Comms VHF 118.10 HF 5080, 7775, 9106

Phone Prime +44 1223 221755 Sec +44 1223 221771

VFR Use Only

Iridium +881 631 450 514

Minimum 48 hours notice required (except SAR/Medevac).

Skiway located on a moving ice shelf <u>ALL</u> positions, chart depictions & heights are <u>APPROXIMATE</u>.

Skiway Threshold 08: S75 33.358 W025 42.383 - 072°T Feb 2023 Skiway Threshold 26: S75 33.189 W025 40.296 - 252°T Feb 2023

Skiway Elevation: approx 33-56 feet amsl. Mag variation: 3.2°W. Jun 2023

Iceshelf movement: approx 860 m/year on 279°T Aug 2022

3100′

MSA 30nm

7800ft EMERG MSA 100nm

WARNINGS:

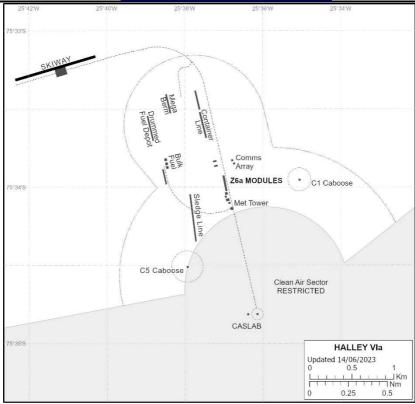
- Contact Halley Comms and consult the latest BAS NOTAMS for most up to date threshold positions and information on daily weather balloons and/or UAV activity;
- Skiway and approach to runway 08 marked with Flags. Be aware drum lines exist and care must be taken to correctly identify the skiway. Landings normally to be made to the south of the Flag Line.
- Unlit/Unmarked masts up to 150 feet above the surface located in the vicinity of the base.
- AVOID the clean air sector and do NOT overfly the base area, due to science activity and temporary masts/structures/wires, etc.

Notes:

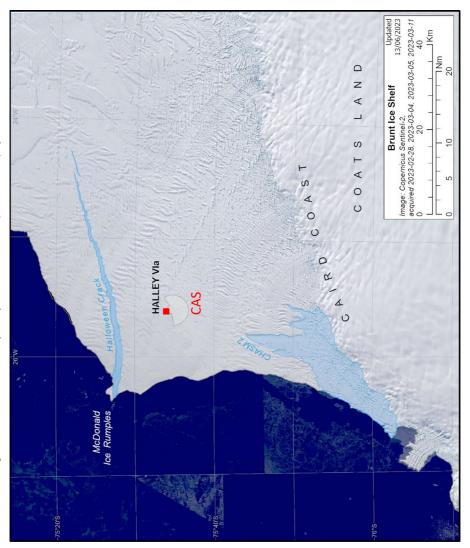
Prior permission required from BAS Operations Manager rops@bas.ac.uk Tel: +44 1223 221 670. Fuel: JET A1 available by prior permission only.

All HF comms are operated by Rothera Radio

For current chart status consult: http://www.antarctica.ac.uk/staff/pilots/approach_plates.php







- 1. Clean Air Sector (CAS) has restricted access 24/7 due to ongoing science.
- Blind Landing Site formerly marked as Z6BLS no longer exists due to major calving event.
- 3. No designated Blind Landing Site on the Brunt Ice shelf

British Antarctic Survey NATURAL ENVIRONMENT RESEASCH COUNCIL	Halley VIa Page 2 of 2
	AL0 issued 16-Jun-2023