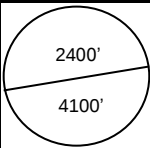
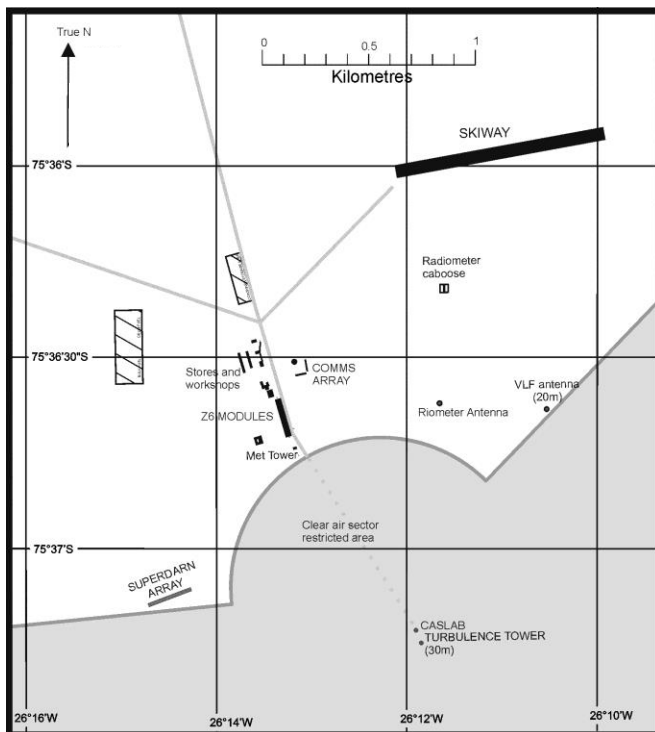


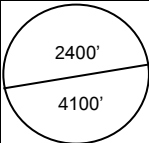
EGAH Halley VI. (Antarctica) Skiway 08/26 (True)

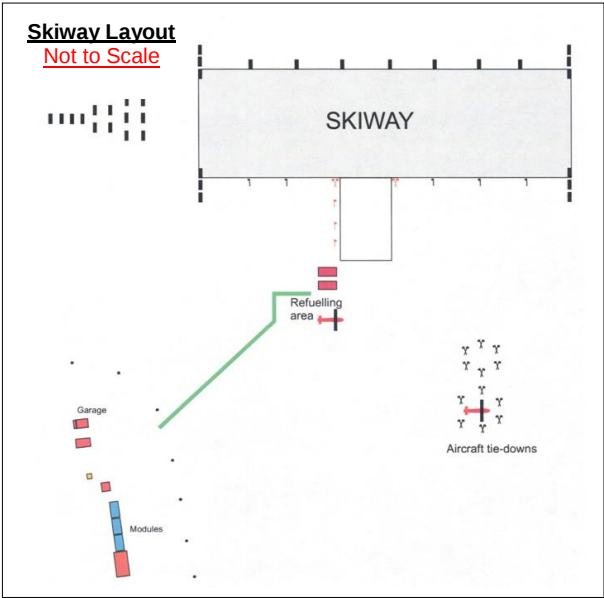
Comms VHF 118.10 HF 5080, 5150, 7775			 2400' 4100' MSA 30 nm EGAH
Phone +44 1223 221771 Iridium 881 631 831 227			
VFR Use Only	Not Approved	Minimum 48 hours notice required (except SAR/Medevac).	
Skiway located on a moving ice shelf ALL positions, chart depictions & heights are APPROXIMATE .			
Skiway Centre Position: S75 35.782 W026 15.682 (Oct 2016)			
Skiway Orientation: approx 079°T/259°T.			
Skiway Elevation: approx 100 feet amsl.			
Emergency Safe Altitude within 100 nm 7800 feet			
WARNINGS:			
1. Located on a moving ice shelf for the latest threshold positions contact Halley Comms and consult the latest BAS NOTAMS. 2. Daily weather balloons, and/or UAV activity; contact Halley Comms and consult the latest BAS NOTAMS. 3. 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. 4. Unlit/Unmarked masts up to 150 feet above the surface located in the vicinity of the base. 5. Do NOT overfly the base area or clean air sector, due to science activity and temporary masts/structures/wires, etc.			
Notes:			
1. Prior permission required from BAS Operations Manager medi@bas.ac.uk Tel: +44 1223 221 637. 2. Fuel: JET A1 available by prior permission only. 3. Magnetic variation 0.5°W. 4. For current chart status consult: http://www.antarctica.ac.uk/staff/pilots/approach_plates.php			



BAS is not responsible for and claims no right to the contents or accuracy of any of the information or procedures displayed on this chart

EGAH Halley VI. (Antarctica) Skiway 08/26 (True)

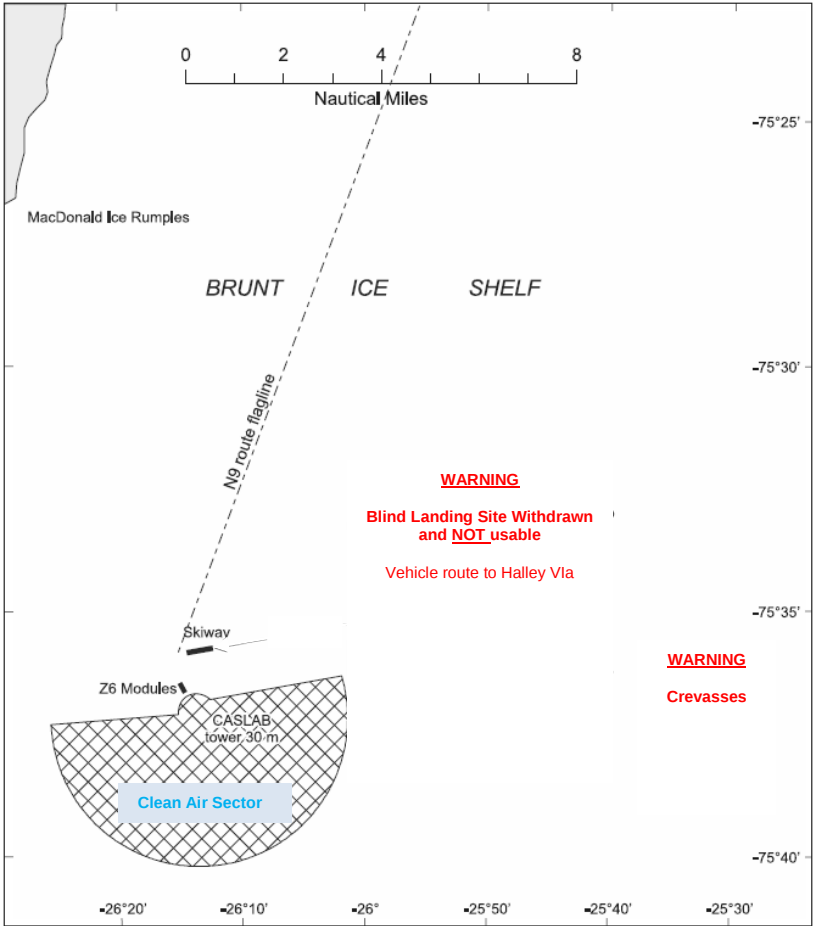
Comms VHF 118.10 HF 5080, 5150, 7775			
Phone +44 1223 221771 Iridium 881 631 831 227			
VFR Use Only	Not Approved		
Skiway Orientation: approx 079°T/259°T. Skiway Elevation: approx 100 feet amsl. Skiway length: approx 1000m Flags: 08 lead in and northern edge spaced at approx 30m			
Emergency Safe Altitude within 100 nm 7800 feet			



BAS is not responsible for and claims no right to the contents or accuracy of any of the information or procedures displayed on this chart

EGAH Halley VI. (Antarctica) Clean Air Sector

Comms VHF 118.1 HF 5080, 5150, 7775			7800' MSA 100 nm EGAH
Phone +44 1223 221771 Iridium 881 631 831 227			
VFR Use Only	Not Approved	Use at pilot's own risk	
For Blind Landing Site See Associated Chart			
Warnings: 1. Daily weather balloons, and/or UAV activity; contact Halley Comms and consult the latest BAS NOTAMS. 2. Crevassed area to the east of Station. 3. Increased ground traffic to the east between Halley VI to Halley VIa location.			
Cautions: 1. Avoid overflying Halley 6 Base (Z6) and clean air sector.			



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EGAH Halley (Antarctica) Blind Landing Site

Comms VHF 118.1 HF 5080, 5150, 7775

Phone +44 1223 221771 Iridium 881 631 831 227

VFR Use Only

Not Approved

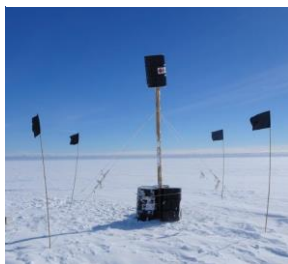
Use at pilot's own risk

ZBLS (Centre Position) S75 36.780 W027 07.200 (Nov 2016)

Caution:

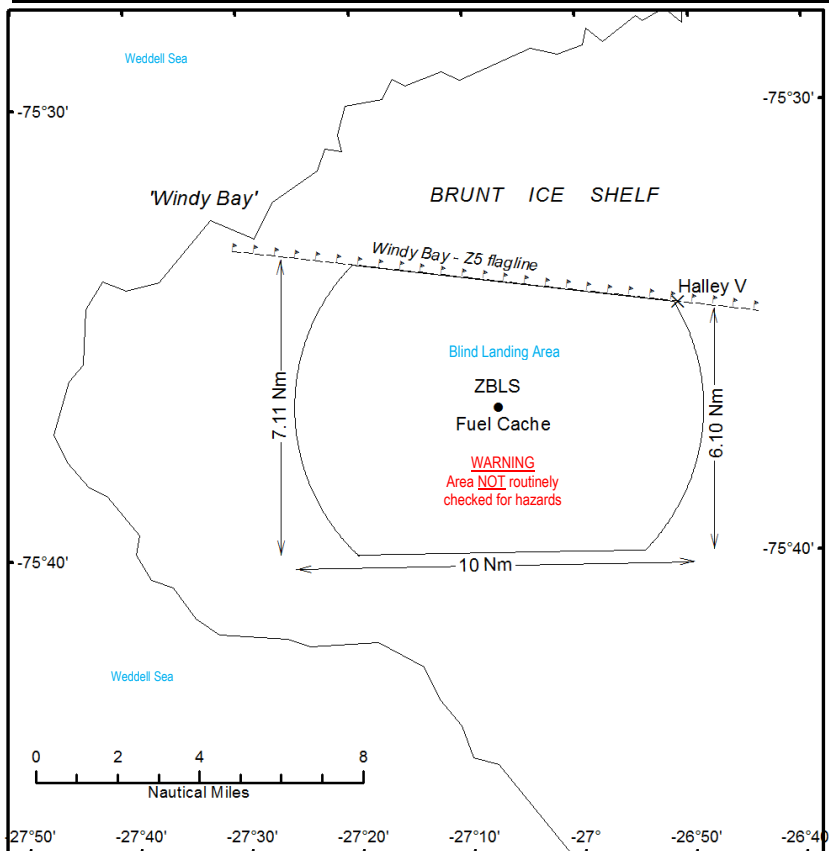
1. Located on a moving ice shelf approximate movement 269°T at 448m/year.
2. Avoid fuel cache - marked with a drum marker and visible on aircraft w/x radar.
3. Prevailing wind easterly and sastrugi orientation east to west.
4. Area NOT routinely inspected for hazards or surface conditions.
5. Approximate elevation 100 feet amsl.

ZBLS Fuel Cache Nov 2016



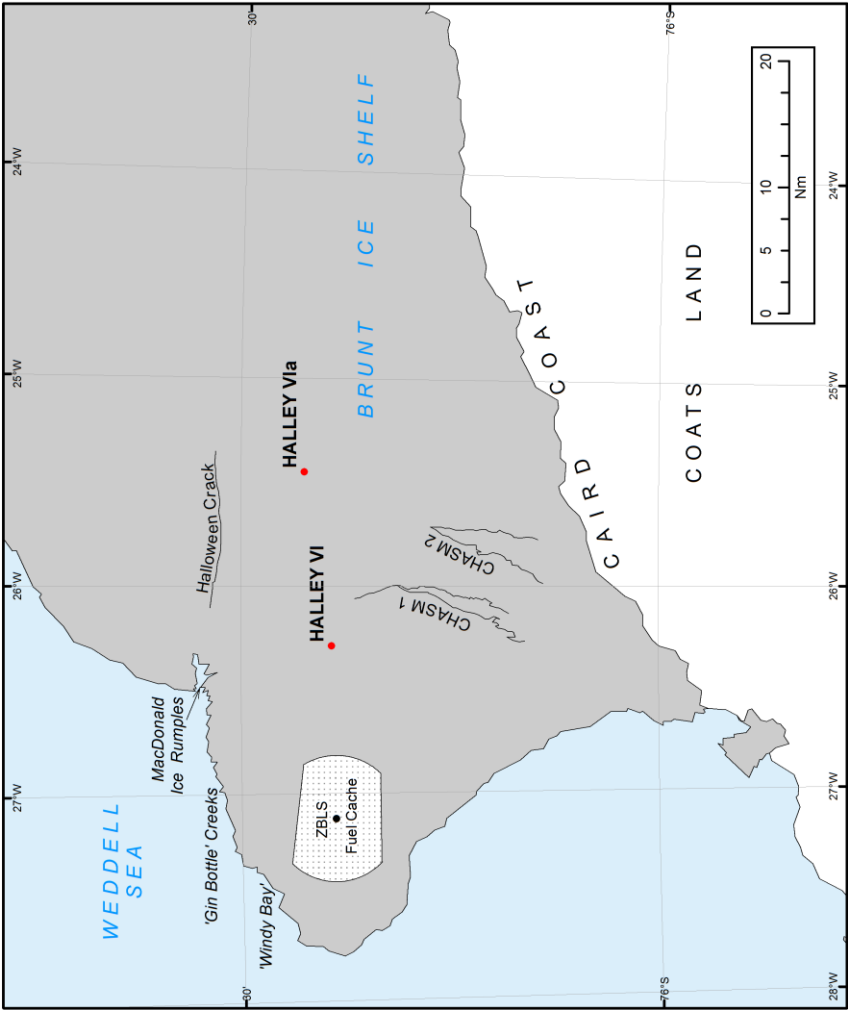
2200'

MSA 20 nm
ZBLS



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EGAH Halley (Antarctica) Brunt Ice Shelf Area Chart



BAS is not responsible for and claims no right to the contents or accuracy of any of the information or procedures displayed on this chart