Turret Point

# **Turret Point**

62°05′S, 57°55′W - Eastern end of King George Island

### Key features

- Southern Giant Petrels
- Blue-eyed Shags
- Chinstrap and Adélie Penguins
- Southern Elephant Seals
- Glacial Outwash Plain







Description	
TOPOGRAPHY	Turret Point is marked by conspicuous rock stacks that form the eastern limit of King George Bay west of Three Sisters Point. There is a cobble beach on the southern coast and melt pools inland. The beach gently slopes to an extensive, heavily crevassed glacier.
FAUNA	Confirmed breeders: Adélie penguins (Pygoscelis adeliae), chinstrap penguins (Pygoscelis antarctica), southern giant petrels (Macronectes giganteus), kelp gulls (Larus dominicanus), blue-eyed shags (Phalacrocorax atriceps), and Antarctic terns (Sterna vittata). Suspected breeders: Skuas (Catharacta, spp.) and snowy sheathbills (Chionis alba). Regularly wallow and haul out: southern elephant seals (Mirounga leonina), Weddell seals (Leptonychotes weddellii) and Antarctic fur seals (Arctocephalus gazella).
FLORA	Swards of moss species, the lichens Xanthoria spp., Caloplaca spp. and other crustose lichens.

Visitor Impact	
KNOWN IMPACTS	None.
POTENTIAL IMPACTS	Trampling of vegetation en route to the glacier and disturbance of wildlife, particularly southern giant petrels.

Landing Requirements		
SHIPS*	Ships carrying 200 or fewer passengers. One ship at a time. Maximum 2 ships per day (midnight to midnight).	
VISITORS	No more than 100 visitors ashore at once, exclusive of expedition guides and leaders. 1 guide per 20 visitors. No visitors ashore between 22:00hrs and 04:00hrs (local time). This is in order to establish a rest period for wildlife.	

Visitor Area	
LANDING AREA	Primary: along an exposed broad cobble beach to the south, which may be packed with ice.
	<i>Secondary:</i> to the west. If this is used, be sure to stay clear of nesting sites for southern giant petrel at both ends of the beach (Closed Areas A and B).
CLOSED AREAS	<i>Closed Area A:</i> Biodiverse fragile area including nesting southern giant petrels, kelp gulls, chinstrap penguins, blue-eyed shags and elephant seals wallows.
	Closed Area B: Nesting southern giant petrels.
	Closed Area C: Elevated area above the beach with nesting southern giant petrels.
GUIDED WALKING AREAS	Visitors to the glacier should be guided in small groups following the streambed to avoid trampling of vegetation.
FREE ROAMING AREAS	Visitors may roam freely, but under supervision, between the landing beaches, avoiding the closed areas.

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#### Visitor Code of Conduct

BEHAVIOUR ASHORE

Walk slowly and carefully. Maintain a precautionary distance of 5 metres from wildlife and give animals the right-of-way. Increase this distance if any change in behaviour is observed.

When on the same level as, or higher than, nesting southern giant petrels maintain a precautionary distance of at least 50 metres. Increase this distance if any change in the birds' behaviour is observed.

Be careful near Antarctic fur seals, they may be aggressive.

Do not walk on any vegetation.

#### CAUTIONARY NOTES

While weather conditions can change rapidly anywhere in the Antarctic, this location is particularly prone to such changes.



Turret Point from above - towards the primary landing beach



The glacial melt stream is clearly visible in times of limited snow and ice cover



Vegetation is scattered across the site

