

STATION: POINT LONSDALE

LOCATED: The station is located at Point Lonsdale, in the township of Point Lonsdale, Victoria, Australia.

ACCESS: From Melbourne, drive west to Geelong, a distance of approximately 70 kilometers. From Geelong, follow the Bellarine Highway to the well signposted Point Lonsdale. Turn off on your right hand side and proceed to the very end of the Point Lonsdale Road, which will pass through Point Lonsdale township and terminate at the foot of Point Lonsdale Lighthouse. From the lighthouse, walk up a flight of concrete steps, past the old signal mast which is surrounded by a 1.5-meter high concrete wall, and along a narrow concrete path to an old concrete army observation lookout bunker. The trig marker is located on top of the higher lookout, which has heavy wooden steps leading to the top. The top of the lookout is enclosed with 5-cm pipe hand railings.

The road from Melbourne to the car park immediately below the lighthouse is sealed. A single driveway leads from the car park to the lighthouse. There is a turning area at the lighthouse that is large enough to enable a 10-ton dual axle truck to maneuver.

MARKER: The trig marker is a small circular brass plaque in the center of the concrete roof of the old army observation post on the upper parapet. The marker is inscribed "GEODETIC SURVEY VICTORIA - TRIANGULATION STATION".

GENERAL: The site is on Crown Land. Permission must be obtained from the Ports & Harbours Division, 168 Exhibition Street, Melbourne (phone (03) 669-8666. The lighthouse keeper is Mr. Bill Huggins.

Camping is not permitted on this site, i.e. no cooking, sleeping or bathing. A tent may be