



M. Dixon, 1862, of
the Admiralty

PORT AUGUSTA
ENLARGED

SOUTH AUSTRALIA
SPENCER'S GULF
PORT AUGUSTA.

SURVEYED BY COMM^d JOHN HUTCHISON R.N.
Assisted by Fred Howard Master R.N.

1862.
Bath Lowly — Lat. 37° 0' S. Long. 137° 40' E.
Augusta — Yatala — 32 29 42 — 137 41 28
Bath Lowly — Long. 137° 32' 42" E. of Augusta
Bath Lowly — H.M.F. & C. YATALA. Sounding 100 ft. East
Port Augusta — 39 42 —

At Port Augusta during spring tides the rise has sometimes reached 36 feet.
Figures on the land show the heights in feet above low water.
Magnetic Variation in 1862 — increased about 7' annually.
All Bearings are Magnetic.

SOUNDINGS IN FEET

Notice
Batteries and Boats having been placed in position at Port Augusta. Masters of vessels bound for the Gulf will have the said batteries and boats in view and will be enabled to make an anchorage from 100 to 150 fathoms in the water and avoid the shoals in approaching from the north or the east of the port.
The following notices have also been laid down for the use of vessels bound for that port. The north buoy being a black and white buoy of the old and weathered shell, situated by a narrow passage at the top of the bay there is a depth of water not less than 10 fathoms.
The middle buoy being a black and white buoy, situated by a narrow passage and a depth of water of 10 fathoms and a quarter.
The south buoy being a black and white buoy, situated by a narrow passage and a depth of water of 10 fathoms and a quarter.
These notices are intended to be used in conjunction with the notices on the chart.
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