To:

The South Australian Heritage Committee

From:

Senior Historical Architect

Subject:

REGISTER NOMINATION -

LOWLY POINT LIGHTHOUSE COMPLEX

Date:

5 April 1982

#### Summary

This report has been prepared as part of the Heritage Conservation Branch's programme of evaluating National Estate Items. The Lighthouse was deferred at previous meetings held on January 31, 1979, and April 8, 1981, pending a proper definition of the site (see attached site sketch) inspection and documentation.

Historically, the Lighthouse complex is important because it is associated with the early settlement of the 'Iron Triangle' and early maritime history of South Australia.

Architecturally, the item is important because it is an early example of stone construction in the 'Iron Triangle' area, dominated by a circular lighthouse of pleasing proportions.

<u>Environmentally</u>, the complex stands as a prominent historical and visual landmark. Its clarity in design and choice of "permanent" materials stands isolated along the shack cluttered coastline.

The Integrity of the complex is fair and although the lighthouse is in good condition, the cottages suffer from minor salt damp and some fire damage.

The Lighthouse is included on the National Estate Register and is on the Classified List of the National Trust of South Australia. The associated Lighthouse keepers' cottages are on the Recorded List of the National Trust.

#### Recommendation

It is recommended that the Lowly Point Lighthouse, complex - consisting of the Lighthouse, storeroom and keepers' cottages be included on the Register of State Heritage Items and that the items be categorized A1, A3, H3, 3.2.

Barry G. Rowney

LB:JD

Register Research Programme 1981/82

HISTORICAL RESEARCH: LOWLY POINT LIGHTHOUSE, STOREROOM AND KEEPERS COTTAGES

During the 1850s, pastoral leases were taken up in the districts surrounding Spencer's Gulf and the service townships of Port Augusta and Port Pirie were surveyed, with wool ships regularly passing Lowly Point. In 1857 James Chambers took up the country since known as the Point Lowly Station and built a homestead about 8 kilometres north of Lowly Point.

Agricultural advances of the 1870s on the east of the Gulf contributed to Port Pirie's development, which was intensified by the late 1880s when freight to and from the new mines at Broken Hill passed through the Port.

Lowly Point and Weeroona Bay were popular destinations for 'marine excursions', picnics and holiday trips made by residents of Port Pirie. The Broken Hill Associated Smelters established a holiday camp for employees at 'Weeroona', between Lowly Point and Whyalla (which has since been removed) and the numerous coastal shacks attest to the popularity of the area today.

Other than the pastoral use of the land the main historical uses of the area at and near Lowly Point have been connected with navigation and recreation, both functions having arisen largely as a result of the development of Port Pirie (established around the 1870s) east across the Gulf, and of Whyalla (established around 1900) to the south.

In 1883, the stone lighthouse and lighthouse keeper's cottages were built at Lowly Point for the South Australian Government. Due to the inaccessibility of the area by land, building materials were shipped to the site and the lighthouse became a landmark for shipping from all over the world, as Port Pirie developed into one of Australia's busiest ports at the turn of the century.

As a result of several shipping accidents, the tower was raised by about 25 feet in 1908/9, the extension being made out of concrete. The optical apparatus was however reused and remained in operation until 1973. In January 1973 the light was converted to automatic electrical operation and in February was demanned. The lighthouse keeper's cottages are now owned by the State Government and are leased to the Whyalla Parish of the Uniting Church in Australia. The adjacent beaches and holiday shacks are important and well frequented recreational areas for Whyalla residents. Bookings for the two houses are well advanced, with groups of up to 25 people using them on weekends and school holidays.

#### Sources:

. . . . . . . . . . . .

Verbal communication with Mr. Noel Marchant, Historic Buildings Liaison Officer, Commonwealth Department for Housing and Construction, 10-22 Pulteney Street, Adelaide.

Historical report on Stony Point prepared by Susan Marsden for Social and Ecological Assessment Pty. Ltd., 1980.

Verbal communication with Ms. Lorna Tilley - Commonwealth Department of Transport.

Lothar Brasse Consultant Architect Susan Marsden Cońsultant Historian

Age 1883 Theme Office 6431-10307  Period 1852-1883 Subject Transportation - Maritime, Navigational Aid 1852-1883 Style Late Victorian - Functional Vict. Region St. R. Tr. (CL 5 Cottages Cottages Cottages Component Comment St. R. Tr. (CL 5 Cottages Architecture/Engineering Lighthouse and cantilevered lantern platform. Two cottages are simple four-roomed houses with front variands and cantilevered lantern platform. Two cottages are simple four-commed houses with front variands. Representation: A good example of a mainland lighthouse complex.  Environment  1. Context: Built in 1883, the lighthouse complex was the 14th major navigational aid built along South Australia's coast. The stone buildings were amongst the first in the "Iron Triangle".  2. Person/Group: Not as yet established.  3. Event: Not as yet established.  Architecture/Engineering  4. Architecture/Engineering  4. Architecty/ Architect-in-Chief's Department. Engineer/ Builder:  5. Design: Circular tower of pleasing proportions. Ornamentation limited to base, window surrounds and cantilevered lantern platform. Two cottages are simple four-roomed houses with front verandsh.  6. Construction: Lighthouse and cottages of masonry construction. Addition to lighthouse of reinforced concrete.  7. Interior: Lighthouse not inspected. Houses are relatively plain.  8. Representation: A good example of a mainland lighthouse complex from the beach shacks. Choice of materials, scale and design isolates the complex from the beach shacks which dominate the area.	South Australian Heritage	Register of State Heritage Items ITEM EVALUATION SHEET Buildings and Structures					
Period 1852-1883 Subject Transportation - Maritime, Navigational Aid Free Engine Insulfar West Coase Building Type Lighthouse, Late Victorian - Functional Status No. Tr. (CL & Qualitative Data Component Comment Evg Ads Free Australia's coast. The stone buildings were amongst the first in the "Iron Triangle".  2. Person/Group: Not as yet established.  3. Event: Not as yet established.  Architecture/Engineering  4. Architect/ Architect-in-Chief's Department. Engineer/ Builder:  5. Design: Circular tower of pleasing proportions. Ornamentation limited to base, window surrounds and cantilevered lantern platform. Two cottages are simple four-roomed houses with front verandah.  6. Construction: Lighthouse and cottages of masonry construction. Addition to lighthouse of reinforced concrete.  7. Interior: Lighthouse not inspected. Houses are relatively plain.  8. Representation: A good example of a mainland lighthouse complex.  Environment  9. Continuity:  10. Local Character: Isolated complex east of shacks. Choice of materials, scale and design isolates the complex from the beach shacks which dominate the area.		Item LIGHTHOUSE COMPLEX					
Building Type Lighthouse, Cottages  Component  Comment  History  1. Context:  Built in 1883, the lighthouse complex was the 14th major navigational aid built along South Australia's coast. The stone buildings were amongst the first in the "Iron Triangle".  2. Person/Group: Not as yet established.  3. Event:  Not as yet established.  Architecture/Engineering  4. Architect/ Engineer/ Builder:  5. Design:  Circular tower of pleasing proportions. Ornamentation limited to base, window surrounds and cantilevered lantern platform. Two cottages are simple four-roomed houses with front verandah.  6. Construction:  Lighthouse and cottages of masonry construction. Addition to lighthouse of reinforced concrete.  7. Interior:  Lighthouse not inspected. Houses are relatively plain.  8. Representation: A good example of a mainland lighthouse complex.  Environment  9. Continuity:  10. Local Character: Isolated complex east of shacks. Choice of materials, scale and design Isolates the complex from the beach shacks which dominate the area.							
Late Victorian - Functional  Qualitative Data Component Comment  Comment  Comment  Context:  Built in 1883, the lighthouse complex was the 14th major navigational aid built along South Australia's coast. The stone buildings were amongst the first in the "Iron Triangle".  Person/Group: Not as yet established.  Event:  Not as yet established.  Architecture/Engineering  Architecture/Engineering  Architecture/Engineering  Circular tower of pleasing proportions. Ornamentation limited to base, window surrounds and cantilevered lantern platform. Two cottages are simple four-roomed houses with front verandah.  Construction:  Lighthouse and cottages of masonry construction. Addition to lighthouse of reinforced concrete.  Interior:  Lighthouse not inspected. Houses are relatively plain.  Representation:  A good example of a mainland lighthouse complex.  Environment  Continuity:  Local Character: Isolated complex east of shacks. Choice of materials, scale and design isolates the complex from the beach shacks which dominate the area.			Region Eyre Peninsula- Far West Coast				
Component  Comment  Comment  Comment  Comment  Comment  Comment  E VG AG FI  Listory  Context:  Built in 1883, the lighthouse complex was the lath major navigational aid built along South Australia's coast. The stone buildings were amongst the first in the "Iron Triangle".  Person/Group: Not as yet established.  Repeter In Not as yet established.  Architecture/Engineering  Architecture/Engineering  Circular tower of pleasing proportions.  Ornamentation limited to base, window surrounds and cantilevered lantern platform.  Two cottages are simple four-roomed houses with front verandah.  Construction: Lighthouse and cottages of masonry construction.  Addition to lighthouse of reinforced concrete.  Interior:  Lighthouse not inspected. Houses are relatively plain.  Representation: A good example of a mainland lighthouse complex.  Environment  Complex:  South AG FI  *  *  Continuity:  Continuity:  Lighthouse and of lighthouse complex east of shacks. Choice of materials, scale and design isolates the complex from the beach shacks which dominate the area.	Lighthouse,	nthouse,				L &	RL
1. Context:  Built in 1883, the lighthouse complex was the 14th major navigational aid built along South Australia's coast. The stone buildings were amongst the first in the "Iron Triangle".  2. Person/Group: Not as yet established.  3. Event: Not as yet established.  Architecture/Engineering  4. Architect/ Architect-in-Chief's Department. Engineer/ Builder:  5. Design: Circular tower of pleasing proportions. Ornamentation limited to base, window surrounds and cantilevered lantern platform. Two cottages are simple four-roomed houses with front verandah.  6. Construction: Lighthouse and cottages of masonry construction. Addition to lighthouse of reinforced concrete.  7. Interior: Lighthouse not inspected. Houses are relatively plain.  8. Representation: A good example of a mainland lighthouse complex.  Environment  9. Continuity:  10. Local Character: Isolated complex east of shacks. Choice of materials, scale and design isolates the complex from the beach shacks which dominate the area.					_	FP	N.
14th major navigational aid built along South Australia's coast. The stone buildings were amongst the first in the "Iron Triangle".  2. Person/Group: Not as yet established.  3. Event: Not as yet established.  Architecture/Engineering  4. Architect/ Architect-in-Chief's Department. Engineer/ Builder:  5. Design: Circular tower of pleasing proportions. Ornamentation limited to base, window surrounds and cantilevered lantern platform. Two cottages are simple four-roomed houses with front verandah.  6. Construction: Lighthouse and cottages of masonry construction. Addition to lighthouse of reinforced concrete.  7. Interior: Lighthouse not inspected. Houses are relatively plain.  8. Representation: A good example of a mainland lighthouse complex.  Environment  9. Continuity:  10. Local Character: Isolated complex east of shacks. Choice of materials, scale and design isolates the complex from the beach shacks which dominate the area.	History						T
3. Event: Not as yet established.  Architecture/Engineering  4. Architect/ Architect-in-Chief's Department. Engineer/ Builder:  5. Design: Circular tower of pleasing proportions. Ornamentation limited to base, window surrounds and cantilevered lantern platform. Two cottages are simple four-roomed houses with front verandah.  6. Construction: Lighthouse and cottages of masonry construction. Addition to lighthouse of reinforced concrete.  7. Interior: Lighthouse not inspected. Houses are relatively plain.  8. Representation: A good example of a mainland lighthouse complex.  Environment  9. Continuity:  10. Local Character: Isolated complex east of shacks. Choice of materials, scale and design isolates the complex from the beach shacks which dominate the area.	1. Context:	14th major navigational aid built along South Australia's coast. The stone buildings were		*			
Architecture/Engineering  4. Architect/ Architect-in-Chief's Department. Engineer/ Builder:  5. Design: Circular tower of pleasing proportions. Ornamentation limited to base, window surrounds and cantilevered lantern platform. Two cottages are simple four-roomed houses with front verandah.  6. Construction: Lighthouse and cottages of masonry construction. Addition to lighthouse of reinforced concrete.  7. Interior: Lighthouse not inspected. Houses are relatively plain.  8. Representation: A good example of a mainland lighthouse complex.  Environment  9. Continuity:  10. Local Character: Isolated complex east of shacks. Choice of materials, scale and design isolates the complex from the beach shacks which dominate the area.	2. Person/Gro	up: Not as yet established.					
4. Architect/ Engineer/ Builder:  5. Design: Circular tower of pleasing proportions. Ornamentation limited to base, window surrounds and cantilevered lantern platform. Two cottages are simple four-roomed houses with front verandah.  6. Construction: Lighthouse and cottages of masonry construction. Addition to lighthouse of reinforced concrete.  7. Interior: Lighthouse not inspected. Houses are relatively plain.  8. Representation: A good example of a mainland lighthouse complex.  Environment  9. Continuity:  10. Local Character: Isolated complex east of shacks. Choice of materials, scale and design isolates the complex from the beach shacks which dominate the area.	3. Event:	Not as yet established.					
Engineer/ Builder:  5. Design: Circular tower of pleasing proportions.	Architecture/Eng	ineering					
Ornamentation limited to base, window surrounds and cantilevered lantern platform. Two cottages are simple four-roomed houses with front verandah.  6. Construction: Lighthouse and cottages of masonry construction. Addition to lighthouse of reinforced concrete.  7. Interior: Lighthouse not inspected. Houses are relatively plain.  8. Representation: A good example of a mainland lighthouse complex.  Environment  9. Continuity:  10. Local Character: Isolated complex east of shacks. Choice of materials, scale and design isolates the complex from the beach shacks which dominate the area.	Engineer/	Architect-in-Chief's Department.		*			
Addition to lighthouse of reinforced concrete.  7. Interior: Lighthouse not inspected. Houses are relatively plain.  8. Representation: A good example of a mainland lighthouse complex.  Environment  9. Continuity:  10. Local Character: Isolated complex east of shacks. Choice of materials, scale and design isolates the complex from the beach shacks which dominate the area.	5. Design:	Ornamentation limited to base, window surrounds and cantilevered lantern platform. Two cottages are simple four-roomed houses			*		
relatively plain.  8. Representation: A good example of a mainland lighthouse complex.  Environment  9. Continuity:  10. Local Character: Isolated complex east of shacks. Choice of materials, scale and design isolates the complex from the beach shacks which dominate the area.	6. Construction	Salar and a constant			*		
complex.  Environment  9. Continuity:  10. Local Character: Isolated complex east of shacks. Choice of materials, scale and design isolates the complex from the beach shacks which dominate the area.	7. Interior:					*	
9. Continuity:  10. Local Character: Isolated complex east of shacks. Choice of materials, scale and design isolates the complex from the beach shacks which dominate the area.	8. Representa				*		
10. Local Character: Isolated complex east of shacks. Choice of materials, scale and design isolates the complex from the beach shacks which dominate the area.	Environment						
materials, scale and design isolates the complex from the beach shacks which dominate the area.	9. Continuity						
11. Landmark: Prominent historical and visual landmark.   *	10. Local Chara	materials, scale and design isolates the complex from the beach shacks which			*	e	
	ll. Landmark:	Prominent historical and visual landmark.	*				

I.E.S./D3/211081

in reasonable condition with some salt damp. Fire damage to Cottage No. 2. Compatibility: Lighthouse still used. Cottages used for 14. \* weekends by Whyalla Parish of the Uniting Church in Australia. Supplementary Information Adaptation: Complex has moderate adaptation potential. Interpretation: Due to its isolation and continuing use of the lighthouse, the complex has moderate potential for interpretation. Current Situation: The complex is under no immediate threat, and proposals have been made to increase the accommodation on the site for holiday activities. Evaluated By Lothar Brasse Date Consultant Architect Reviewed By Date Ivar Nelsen South Australian Heritage Committee Categorization Date

Register of State Heritage Items

LOWLY POINT

western stone wall.

LIGHTHOUSE COMPLEX

Comment

Additions to lighthouse and cottages are

clearly evident. New opening has been made to

Lighthouse in excellent condition. Cottages

Grading VG AG F

\*

FP NA

ITEM EVALUATION SHEET

Item

Buildings and Structures

South

Act

Australian

Heritage

1978-80

Component

12.

13.

Integrity

Alterations:

Condition:



Copies of this image may be made for private research/study. You may <u>order</u> a high quality photographic copy.

Any other use requires <u>permission</u> from the State Library of South Australia.

If you can provide additional information for this image, please <u>tell us</u>.





Lighthouse at Point Lowly, South Australia.
The lighthouse and cottages at Point Lowly, South Australia pho 1910

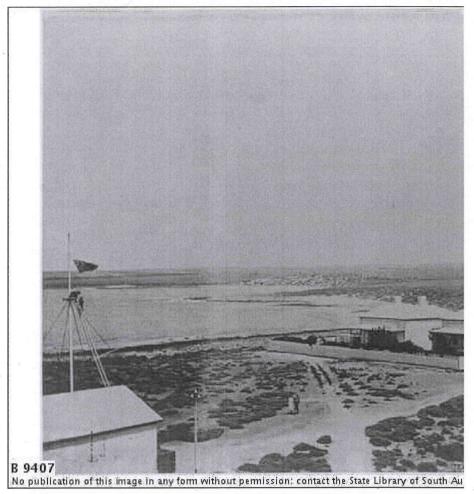
3016 x 2226 pixels, 6.4 MB



If you can provide additional information for this image, please <u>tell us</u>.

Copies of this image may be made for private research/study. You may <u>order</u> a high quality photographic copy.

Any other use requires permission from the State Library of South Australia.



Lighthouse Cottages
Lighthouse cottages at Point Lowly

1904

3372 x 2469 pixels, 23.9 MB

TITLE DESCRIPTION DATE

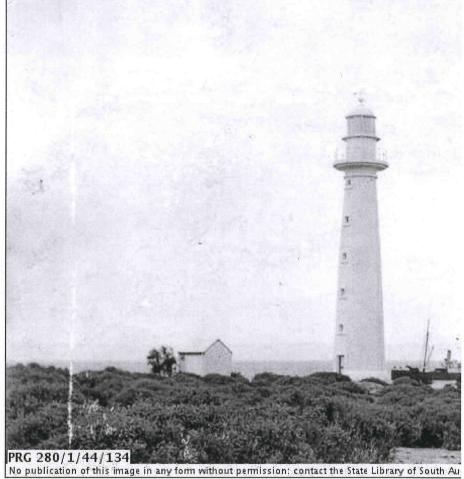
Size of Master Image



Copies of this image may be made for private research/study. You may <u>order</u> a high quality photographic copy.

Any other use requires <u>permission</u> from the State Library of South Australia.

If you can provide additional information for this image, please <u>tell us</u>.



The lighthouse at Point Lowly, South Australia.

The lighthouse at Point Lowly; the South Australian Customs De Musgrave' can be seen in the background.

1911

3076 x 2045 pixels, 6.0 MB

TITLE DESCRIPTION

DATE

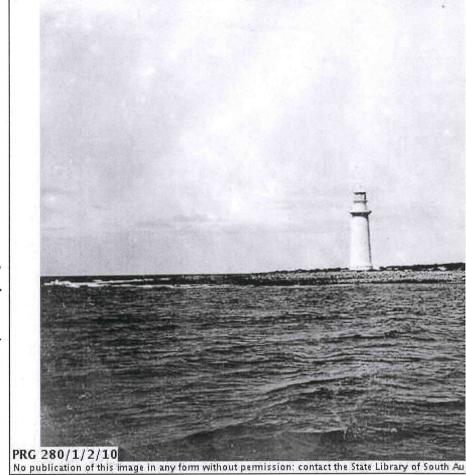
Size of Master Image



Copies of this image may be made for private research/study. You may order a high quality photographic copy.

Any other use requires permission from the State Library of South Australia.

If you can provide additional information for this image, please tell us.



TITLE **DESCRIPTION** DATE

Size of Master Image

Distant view of Point Lowly lighthouse Distant view of Point Lowly lighthouse. 1904

3000 x 2191 pixels, 6.3 MB



Copies of this image may be made for private research/study. You may <u>order</u> a high quality photographic copy.

Any other use requires permission from the State Library of South Australia.

If you can provide additional information for this image, please <u>tell us</u>.



No publication of this image in any form without permission; contact the State Library of South Au

Distant view of Point Lowly lighthouse and cottages; a small ro with Captain Weir at the oars and three passengers: Arthur Ros

Distant view of Point Lowly lighthouse and cottages

TITLE

**DESCRIPTION** 

Smedley. 1904

DATE

Size of Master Image

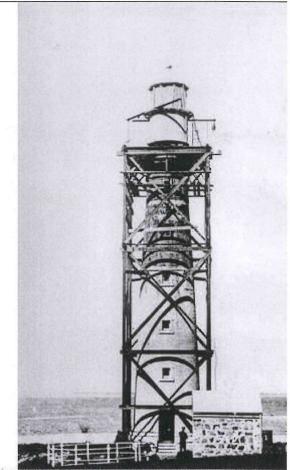
3000 x 2121 pixels, 6.1 MB



Copies of this image may be made for private research/study. You may order a high quality photographic copy.

Any other use requires permission from the State Library of South Australia.

If you can provide additional information for this image, please tell us.



PRG 280/1/43/38

No publication of this image in any form without permission; contact the State Library of South Au

TITLE

**DESCRIPTION** 

DATE

Size of Master Image

Increasing light power at Point Lowly lighthouse.

Scaffolding erected around the lighthouse at Point Lowly during the light.

ca.1908

2205 x 3144 pixels, 6.6 MB



Copies of this image may be made for private research/study. You may <u>order</u> a high quality photographic copy.

Any other use requires permission from the State Library of South Australia.

TITLE DESCRIPTION DATE



No publication of this image in any form permitted without permission: contact the Mortlock Library of South Australi

Lighthouse cottages at Point Lowly.
POINT LOWLY: Distant view of the lighthouse cottages.
ca.1925.

