

Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



001 -

Date: 2020:10:19 12:24:28

Latitude: -31.511739, Longitude: 115.597546, Direction: 0 degrees

Comments:

*\*Bromus diandrus, Carprobrotus virescens, Cassytha racemosa, Olearia axillaris,*

*\*Pelargonium capitatum, \*Trachyandra divaricata, Spinifex longifolius*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



002 -

Date: 2020:10:19 12:24:30

Latitude: -31.511738, Longitude: 115.597547, Direction: 0 degrees

Comments:

*Acacia cyclops*, \**Bromus diandrus*, *Carprobrotus virescens*, *Cassytha racemosa*, *Hardenbergia comptoniana*, *Olearia axillaris*, \**Pelargonium capitatum*, \**Trachyandra divaricata*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



003 -

Date: 2020:10:19 12:24:35

Latitude: -31.511738, Longitude: 115.597547, Direction: 0 degrees

Comments:

*Acacia cyclops*, \**Bromus diandrus*, *Carprobrotus virescens*, *Cassythia racemosa*, *Hardenbergia comptoniana*, *Olearia axillaris*, \**Pelargonium capitatum*, \**Trachyandra divaricata*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



004 -

Date: 2020:10:19 12:24:39

Latitude: -31.511744, Longitude: 115.597547, Direction: 0 degrees

Comments:

*Acacia cyclops*, \**Bromus diandrus*, *Carprobrotus virescens*, *Cassytha racemosa*, *Hardenbergia comptoniana*, *Olearia axillaris*, \**Pelargonium capitatum*, \**Trachyandra divaricata*, *Spinifex longifolius*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



005 -

Date: 2020:10:19 12:25:08

Latitude: -31.511714, Longitude: 115.597725, Direction: 0 degrees

Comments:

*Acacia cyclops*, \**Bromus diandrus*, *Cassutha racemosa*, *Hardenbergia comptoniana*, *Olearia axillaris*, \**Pelargonium capitatum*, \**Trachyandra divaricata*, *Scaevola crassifolia*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



006 -

Date: 2020:10:19 12:25:14

Latitude: -31.511714, Longitude: 115.597725, Direction: 0 degrees

Comments:

*Cassytha racemosa*, *Hardenbergia comptoniana*, *Olearia axillaris*, \**Pelargonium capitatum*,  
*Scaevola crassifolia*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



007 -

Date: 2020:10:19 12:25:16

Latitude: -31.511714, Longitude: 115.597725, Direction: 0 degrees

Comments:

*Cassytha racemosa*, *Olearia axillaris*, \**Oenothera drummondii*, \**Pelargonium capitatum*,  
\**Trachyandra divaricata*, *Scaevola crassifolia*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



008 -

Date: 2020:10:19 12:25:17

Latitude: -31.511714, Longitude: 115.597725, Direction: 0 degrees

Comments:

*Cassytha racemosa*, *Olearia axillaris*, \**Oenothera drummondii*, \**Pelargonium capitatum*,  
\**Trachyandra divaricata*, *Scaevola crassifolia*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



009 -

Date: 2020:10:19 12:25:19

Latitude: -31.511714, Longitude: 115.597725, Direction: 0 degrees

Comments:

*Cassytha racemosa*, *Ficinia nodosa*, *Hardenbergia comptoniana*, *Olearia axillaris*,  
\**Pelargonium capitatum*, \**Trachyandra divaricata*, *Scaevola crassifolia*, *Spinifex longifolius*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



**010 -**

Date: 2020:10:19 12:25:30

Latitude: -31.511714, Longitude: 115.597725, Direction: 0 degrees

Comments:



## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



011 -

Date: 2020:10:19 12:25:40

Latitude: -31.511714, Longitude: 115.597725, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Cassutha racemosa*, *Hardenbergia comptoniana*, *Olearia axillaris*,  
\**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



012 -

Date: 2020:10:19 12:25:43

Latitude: -31.511714, Longitude: 115.597725, Direction: 0 degrees

Comments:

*Olearia axillaris*, \**Pelargonium capitatum*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



013 -

Date: 2020:10:19 12:25:45

Latitude: -31.511714, Longitude: 115.597725, Direction: 0 degrees

Comments:

*Ficinia nodosa*, *Oenothera drummondii*, *Olearia axillaris*, \**Pelargonium capitatum*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



014 -

Date: 2020:10:19 12:26:13

Latitude: -31.511714, Longitude: 115.597725, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Cassutha racemosa*, *Hardenbergia comptoniana*, *Oenothera drummondii*,  
*Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



015 -

Date: 2020:10:19 12:26:15

Latitude: -31.511714, Longitude: 115.597725, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Cassutha racemosa*, *Ficinia nodosa*, *Hardenbergia comptoniana*, *Olearia axillaris*, *\*Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



016 -

Date: 2020:10:19 12:26:17

Latitude: -31.511714, Longitude: 115.597725, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Cassythia racemosa*, *Ficinia nodosa*, *Hardenbergia comptoniana*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



017 -

Date: 2020:10:19 12:26:31

Latitude: -31.511714, Longitude: 115.597725, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Ficina nodosa*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



018 -

Date: 2020:10:19 12:26:38

Latitude: -31.511803, Longitude: 115.598078, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Cassyltha racemosa*, \**Oenothera drummondii*, *Olearia axillaris*, \**Pelargonium capitatum*, *Rhagodia baccata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



019 -

Date: 2020:10:19 12:26:40

Latitude: -31.511803, Longitude: 115.598078, Direction: 0 degrees

Comments:

*Ficina nodosa*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



020 -

Date: 2020:10:19 12:26:42

Latitude: -31.511803, Longitude: 115.598078, Direction: 0 degrees

Comments:

*Ficina nodosa*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



021 -

Date: 2020:10:19 12:26:43

Latitude: -31.511803, Longitude: 115.598078, Direction: 0 degrees

Comments:

*Ficina nodosa*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



022 -

Date: 2020:10:19 12:26:53

Latitude: -31.511803, Longitude: 115.598078, Direction: 0 degrees

Comments:

*Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



023 -

Date: 2020:10:19 12:27:09

Latitude: -31.511803, Longitude: 115.598078, Direction: 0 degrees

Comments:

*Ficina nodosa*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*, \**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



024 -

Date: 2020:10:19 12:27:30

Latitude: -31.511803, Longitude: 115.598078, Direction: 0 degrees

Comments:

*Ficinia nodosa*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



025 -

Date: 2020:10:19 12:27:32

Latitude: -31.511803, Longitude: 115.598078, Direction: 0 degrees

Comments:

*Ficinia nodosa*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



026 -

Date: 2020:10:19 12:27:34

Latitude: -31.511803, Longitude: 115.598078, Direction: 0 degrees

Comments:

*Ficinia nodosa*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



027 -

Date: 2020:10:19 12:27:36

Latitude: -31.511803, Longitude: 115.598078, Direction: 0 degrees

Comments:

*Ficinia nodosa*, \**Pelargonium capitatum*, *Scaevola crassifolia*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



028 -

Date: 2020:10:19 12:27:37

Latitude: -31.511803, Longitude: 115.598078, Direction: 0 degrees

Comments:

*Ficinia nodosa*, \**Pelargonium capitatum*, *Scaevola crassifolia*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



029 -

Date: 2020:10:19 12:27:40

Latitude: -31.511803, Longitude: 115.598078, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Ficina nodosa*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*,  
\**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



030 -

Date: 2020:10:19 12:27:41

Latitude: -31.511803, Longitude: 115.598078, Direction: 0 degrees

Comments:

*Ficinia nodosa*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



031 -

Date: 2020:10:19 12:27:43

Latitude: -31.511803, Longitude: 115.598078, Direction: 0 degrees

Comments:

*Ficinia nodosa, Olearia axillaris, Scaevola crassifolia, \*Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



032 -

Date: 2020:10:19 12:27:45

Latitude: -31.511803, Longitude: 115.598078, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Cassutha racemosa*, *Ficina nodosa*, *Olearia axillaris*, \**Pelargonium capitatum*,  
*Scaevola crassifolia*, \**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



033 -

Date: 2020:10:19 12:27:46

Latitude: -31.511803, Longitude: 115.598078, Direction: 0 degrees

Comments:

*Acacia cyclops, Cassytha racemosa, Ficina nodosa, Hardenbergia comptoniana, Melaleuca hugeleii, \*Oenothera drummondii, Olearia axillaris, \*Pelargonium capitatum, Scaevola crassifolia, \*Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



034 -

Date: 2020:10:19 12:28:16

Latitude: -31.511803, Longitude: 115.598078, Direction: 0 degrees

Comments:

*Ficinia nodosa*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



035 -

Date: 2020:10:19 12:28:55

Latitude: -31.511751, Longitude: 115.59842, Direction: 0 degrees

Comments:

*Ficinia nodosa*, \**Oenothera drummondii*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



036 -

Date: 2020:10:19 12:29:19

Latitude: -31.512071, Longitude: 115.598375, Direction: 0 degrees

Comments:

*Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



037 -

Date: 2020:10:19 12:29:57

Latitude: -31.512071, Longitude: 115.598375, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Cassytha racemosa*, *Ficina nodosa*, \**Oenothera drummondii*, *Olearia axillaris*,  
\**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



038 -

Date: 2020:10:19 12:29:58

Latitude: -31.512071, Longitude: 115.598375, Direction: 0 degrees

Comments:

*Ficinia nodosa*, \**Oenothera drummondii*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



039 -

Date: 2020:10:19 12:30:00

Latitude: -31.512071, Longitude: 115.598375, Direction: 0 degrees

Comments:

*Acacia cyclops, Cassytha racemosa, Ficina nodosa, Hardenbergia comptoniana, \*Oenothera drummondii, Olearia axillaris, \*Pelargonium capitatum, Scaevola crassifolia, Spinifex longifolia, \*Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



040 -

Date: 2020:10:19 12:30:02

Latitude: -31.512071, Longitude: 115.598375, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Cassytha racemosa*, *Ficinia nodosa*, *Hardenbergia comptoniana*, \**Oenothera drummondii*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolia*, \**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



041 -

Date: 2020:10:19 12:30:20

Latitude: -31.512071, Longitude: 115.598375, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Cassytha racemosa*, *Ficina nodosa*, \**Oenothera drummondii*, *Olearia axillaris*,  
\**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



042 -

Date: 2020:10:19 12:30:22

Latitude: -31.512071, Longitude: 115.598375, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Cassya racemosa*, *Ficinia nodosa*, *Hardenbergia comptoniana*, \**Oenothera drummondii*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



043 -

Date: 2020:10:19 12:30:23

Latitude: -31.512071, Longitude: 115.598375, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Cassya racemosa*, *Ficina nodosa*, *Hardenbergia comptoniana*, *Leucophyta brownii*, \**Oenothera drummondii*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



044 -

Date: 2020:10:19 12:30:33

Latitude: -31.512071, Longitude: 115.598375, Direction: 0 degrees

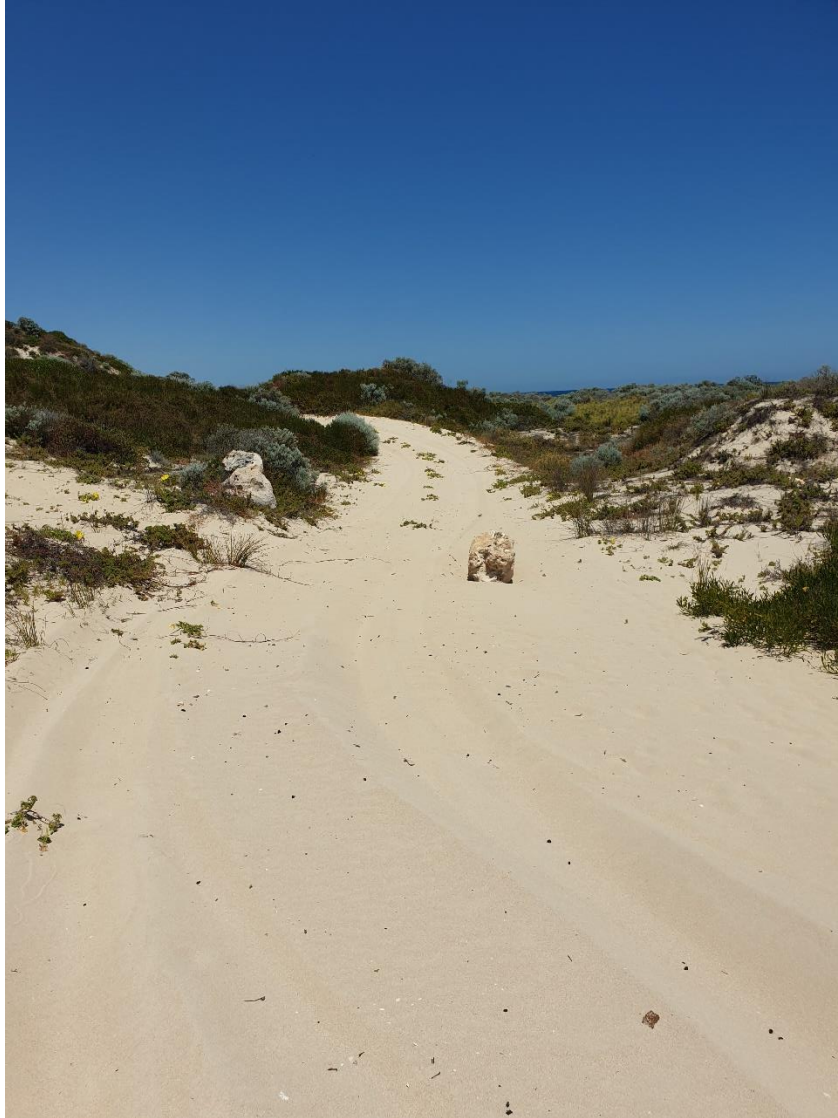
Comments:

*Acacia cyclops*, *Cassutha racemosa*, *Ficina nodosa*, *Hardenbergia comptoniana*, *Leucophyta brownii*, *\*Oenothera drummondii*, *Olearia axillaris*, *\*Pelargonium capitatum*, *Scaevola crassifolia*, *\*Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



045 -

Date: 2020:10:19 12:30:51

Latitude: -31.512071, Longitude: 115.598375, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Cassytha racemosa*, *Ficina nodosa*, \**Oenothera drummondii*, *Olearia axillaris*,  
\**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*, \**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



046 -

Date: 2020:10:19 12:31:18

Latitude: -31.512071, Longitude: 115.598375, Direction: 0 degrees

Comments:

*Acacia cyclops, Carprobrotus virescens, Cassytha racemosa, Ficina nodosa, \*Oenothera drummondii, Olearia axillaris, \*Pelargonium capitatum, Scaevola crassifolia, Spinifex longifolius, \*Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



047 -

Date: 2020:10:19 12:31:19

Latitude: -31.512071, Longitude: 115.598375, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Cassytha racemosa*, *Ficina nodosa*, \**Oenothera drummondii*, *Olearia axillaris*,  
\**Pelargonium capitatum*, *Spinifex longifolius*, \**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



048 -

Date: 2020:10:19 12:31:21

Latitude: -31.512071, Longitude: 115.598375, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Cassytha racemosa*, *Ficina nodosa*, \**Oenothera drummondii*, *Olearia axillaris*,  
\**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



049 -

Date: 2020:10:19 12:31:29

Latitude: -31.512071, Longitude: 115.598375, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Cassya racemosa*, *Ficinia nodosa*, *Hardenbergia comptoniana* \**Oenothera drummondii*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



050 -

Date: 2020:10:19 12:31:40

Latitude: -31.512071, Longitude: 115.598375, Direction: 0 degrees

Comments:

*Acacia cyclops*, \**Cakile maritima*, *Cassutha racemosa*, *Ficina nodosa*, *Hardenbergia comptoniana* \**Oenothera drummondii*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*, \**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



051 -

Date: 2020:10:19 12:31:42

Latitude: -31.512071, Longitude: 115.598375, Direction: 0 degrees

Comments:

*Acacia cyclops*, \**Cakile maritima*, *Cassytha racemosa*, *Ficina nodosa*, *Hardenbergia comptoniana* \**Oenothera drummondii*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



052 -

Date: 2020:10:19 12:34:31

Latitude: -31.506944, Longitude: 115.602338, Direction: 0 degrees

Comments: Incorrect GPS coordinates

*Acacia cyclops*, \**Cakile maritima*, *Cassutha racemosa*, *Ficina nodosa*, *Hardenbergia comptoniana* \**Oenothera drummondii*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



053 -

Date: 2020:10:19 12:34:38

Latitude: -31.513202, Longitude: 115.598869, Direction: 0 degrees

Comments:

*Acacia cyclops*, \**Cakile maritima*, *Ficina nodosa*, *Hardenbergia comptoniana*, \**Oenothera drummondii*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*, \**Tetragonia decumbens*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



054 -

Date: 2020:10:19 12:34:46

Latitude: -31.513202, Longitude: 115.598869, Direction: 0 degrees

Comments:

*Acacia cyclops*, \**Oenothera drummondii*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*, \**Tetragonia decumbens*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



055 -

Date: 2020:10:19 12:35:08

Latitude: -31.513202, Longitude: 115.598869, Direction: 0 degrees

Comments:

*Cassytha racemosa*, *Ficina nodosa*, *Hardenbergia comptoniana*, *Olearia axillaris*,  
\**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



056 -

Date: 2020:10:19 12:35:41

Latitude: -31.506944, Longitude: 115.602338, Direction: 0 degrees

Comments:

*Cassytha racemosa*, *Ficina nodosa*, *Hardenbergia comptoniana*, *Olearia axillaris*,  
\**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



057 -

Date: 2020:10:19 12:37:00

Latitude: -31.513224, Longitude: 115.598994, Direction: 0 degrees

Comments:

*Cassytha racemosa*, *Ficina nodosa*, *Hardenbergia comptoniana*, \**Oenothera drummondii*,  
*Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, \* *Tetragonia decumbens*,  
\**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



058 -

Date: 2020:10:19 12:37:17

Latitude: -31.513224, Longitude: 115.598994, Direction: 0 degrees

Comments:

*Acacia cyclops*, *Cassyltha racemosa*, *Hardenbergia comptoniana*, *Olearia axillaris*,  
\**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



059 -

Date: 2020:10:19 12:37:46

Latitude: -31.513224, Longitude: 115.598994, Direction: 0 degrees

Comments:

*\*Oenothera drummondii, Olearia axillaris, \*Pelargonium capitatum, Scaevola crassifolia, Spinifex longifolius, \*Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



060 -

Date: 2020:10:19 12:37:48

Latitude: -31.513224, Longitude: 115.598994, Direction: 0 degrees

Comments:

*Acacia cyclops, Cassytha racemosa, Ficina nodosa, Hardenbergia comptoniana \*Oenothera drummondii, Olearia axillaris, \*Pelargonium capitatum, Scaevola crassifolia, Spinifex longifolius, \*Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



061 -

Date: 2020:10:19 12:37:54

Latitude: -31.513224, Longitude: 115.598994, Direction: 0 degrees

Comments:

*Olearia capitatum*, \**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



062 -

Date: 2020:10:19 12:37:56

Latitude: -31.513224, Longitude: 115.598994, Direction: 0 degrees

Comments:

*Olearia capitatum*, \**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



**064 -**

Date: 2020:10:19 13:25:02

Latitude: N/A, Longitude: N/A, Direction: N/A

Comments:

*Ficina nodosa*, *Hardenbergia comptoniana*, *Olearia axillaris*, \**Pelargonium capitatum*,  
*Scaevola crassifolia*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



064 -

Date: 2020:10:19 13:25:02

Latitude: -31.512225, Longitude: 115.596725, Direction: 332.8 degrees

Comments:

*\*Cakile maritima, Spinifex longifolius*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



065 -

Date: 2020:10:19 13:25:03

Latitude: -31.512228, Longitude: 115.596742, Direction: 316.6 degrees

Comments:

*\*Cakile maritima, Spinifex longifolius*

---

Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



066 -

Date: 2020:10:19 13:25:10

Latitude: -31.512219, Longitude: 115.596764, Direction: 121.4 degrees

Comments:

*\*Cakile maritima, Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



067 -

Date: 2020:10:19 13:25:38

Latitude: -31.512103, Longitude: 115.596917, Direction: 321.3 degrees

Comments:

*Cakile maritima*, *Olearia axillaris*, \**Pelargonium capitatum*, *Spinifex longifolius*

---

Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



068 -

Date: 2020:10:19 13:25:41

Latitude: -31.512111, Longitude: 115.596908, Direction: 150.7 degrees

Comments:

*Cakile maritima*, \**Euphorbia paralias*, *Olearia axillaris*, \**Pelargonium capitatum*, *Spinifex longifolius*

---



Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



069 -

Date: 2020:10:19 13:25:53

Latitude: -31.512064, Longitude: 115.596978, Direction: 333.4 degrees

Comments:

*Cakile maritima*, \**Euphorbia paralias*, *Olearia axillaris*, \**Pelargonium capitatum*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



070 -

Date: 2020:10:19 13:26:09

Latitude: -31.512072, Longitude: 115.596961, Direction: 323.8 degrees

Comments:

*\*Cakile maritima, \* Pelargonium capitatum, Spinifex hirsutus*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



071 -

Date: 2020:10:19 13:26:09

Latitude: -31.512072, Longitude: 115.596961, Direction: 327.1 degrees

Comments:

*\*Cakile maritima, \*Pelargonium capitatum, Spinifex hirsutus*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



072 -

Date: 2020:10:19 13:26:37

Latitude: -31.511983, Longitude: 115.597122, Direction: 168.7 degrees

Comments:

*Olearia axillaris*, \**Pelargonium capitatum*, *Spinifex longifolius*, \**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



073 -

Date: 2020:10:19 13:26:40

Latitude: -31.511975, Longitude: 115.597122, Direction: 297 degrees

Comments:

*Olearia axillaris*, \**Pelargonium capitatum*, *Spinifex longifolius*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



074 -

Date: 2020:10:19 13:26:42

Latitude: -31.511967, Longitude: 115.597131, Direction: 63.4 degrees

Comments:

*Olearia axillaris*, \**Pelargonium capitatum*, *Spinifex longifolius*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



075 -

Date: 2020:10:19 13:27:26

Latitude: -31.511903, Longitude: 115.597289, Direction: 119.8 degrees

Comments:

*Cassytha racemosa*, *Olearia axillaris*, \**Pelargonium capitatum*, *Spinifex longifolius*,  
\**Trachyandra divaricata*

---

Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



076 -

Date: 2020:10:19 13:27:29

Latitude: -31.511897, Longitude: 115.597289, Direction: 352.8 degrees

Comments:

*Olearia axillaris*, \**Pelargonium capitatum*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



077 -

Date: 2020:10:19 13:27:45

Latitude: -31.511897, Longitude: 115.59735, Direction: 168.1 degrees

Comments:

*Cassytha racemosa*, *Olearia axillaris*, \**Pelargonium capitatum*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



078 -

Date: 2020:10:19 13:28:16

Latitude: -31.511833, Longitude: 115.597411, Direction: 36.6 degrees

Comments:

*Acacia cyclops*, *Cassya racemosa*, *hardenbergia capitatum*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*, \**Trachyandra divaricata*

---



Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



079 -

Date: 2020:10:19 13:29:00

Latitude: -31.511775, Longitude: 115.597572, Direction: 355.8 degrees

Comments:

*Cassytha racemosa*, *Olearia axillaris*, \**Pelargonium capitatum*, *Spinifex longifolius*,  
\**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



080 -

Date: 2020:10:19 13:29:05

Latitude: -31.511775, Longitude: 115.597564, Direction: 24.2 degrees

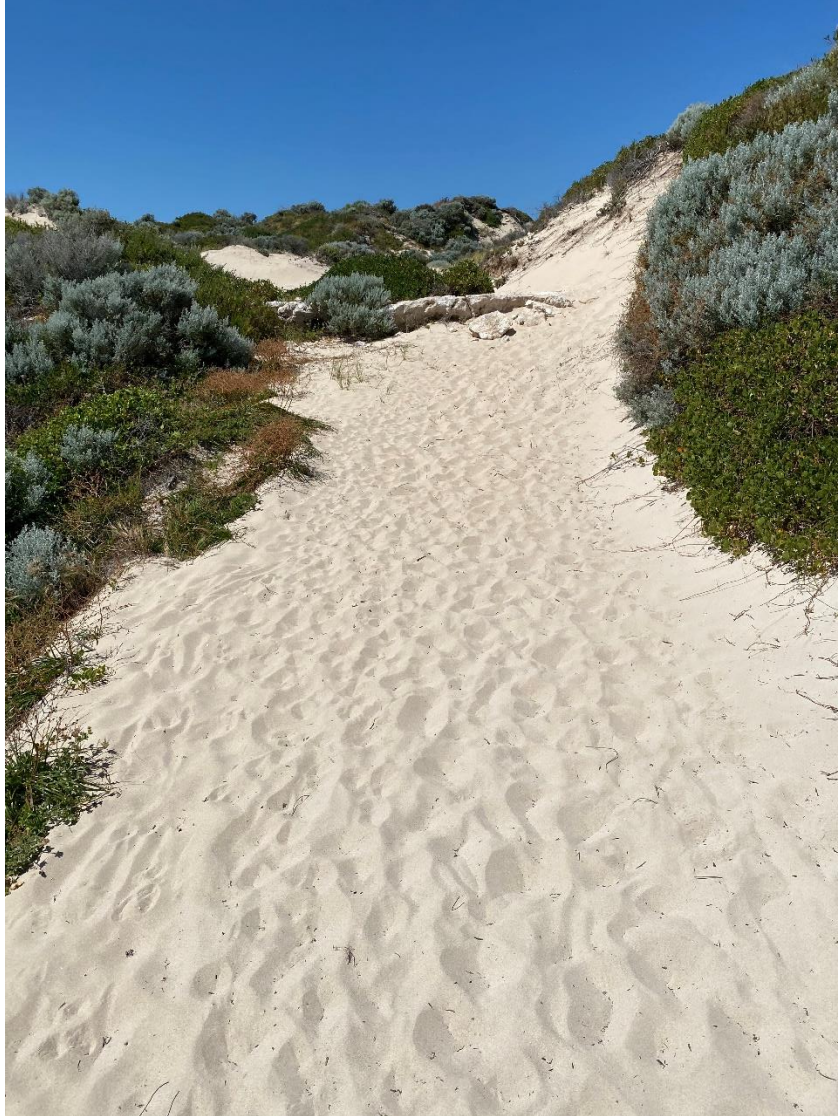
Comments:

*Acacia cyclops*, *Cassyltha racemosa*, *Hardenbergia comptoniana*, *Olearia axillaris*,  
\**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*, \**Trachyandra divaricata*

---



Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



081 -

Date: 2020:10:19 13:29:11

Latitude: -31.51175, Longitude: 115.597611, Direction: 81.1 degrees

Comments:

*Acacia cyclops*, \**Bromus diandris*, *Cassutha racemosa*, *Hardenbergia comptoniana*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*, \**Trachyandra divaricata*

---

Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



**082 -**

Date: 2020:10:19 13:29:22

Latitude: -31.511714, Longitude: 115.597672, Direction: 350.4 degrees

Comments:

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



083 -

Date: 2020:10:19 13:29:25

Latitude: -31.511722, Longitude: 115.597672, Direction: 338.2 degrees

Comments:

*\*Pelargonium capitatum, \*Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



084 -

Date: 2020:10:19 13:29:27

Latitude: -31.511725, Longitude: 115.597664, Direction: 338 degrees

Comments:

*\*Pelargonium capitatum, \*Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



085 -

Date: 2020:10:19 13:29:34

Latitude: -31.511725, Longitude: 115.597664, Direction: 351.7 degrees

Comments:

*Acacia cyclops*, *Cassyltha racemosa*, *Hardenbergia comptoniana*, *Olearia axillaris*,  
\**Pelargonium capitatum*, *Rhagodia baccata*, *Scaevola crassifolia*, \**Trachyandra divaricata*

---



Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



086 -

Date: 2020:10:19 13:29:36

Latitude: -31.511725, Longitude: 115.597664, Direction: 356.1 degrees

Comments:

*Acacia cyclops*, *Cassutha racemosa*, *Hardenbergia comptoniana*, *Olearia axillaris*,  
\**Pelargonium capitatum*, *Rhagodia baccata*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



087 -

Date: 2020:10:19 13:29:48

Latitude: -31.511733, Longitude: 115.597733, Direction: 197 degrees

Comments:

*Acacia cyclops*, *Cassutha racemosa*, *Olearia axillaris*, \**Pelargonium capitatum*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



088 -

Date: 2020:10:19 13:29:52

Latitude: -31.511714, Longitude: 115.597756, Direction: 17 degrees

Comments:

*Acacia cyclops*, *Cassutha racemosa*, *Olearia axillaris*, \**Pelargonium capitatum*, *Rhagodia baccata*, *Spinifex longifolius*

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089 -

Date: 2020:10:19 13:30:05

Latitude: -31.511739, Longitude: 115.597747, Direction: 212.4 degrees

Comments:

*Acacia cyclops*, *Cassya racemosa*, \**Pelargonium capitatum*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



090 -

Date: 2020:10:19 13:30:11

Latitude: -31.511739, Longitude: 115.597747, Direction: 159.8 degrees

Comments:

*Acacia cyclops*, *Cassyltha racemosa*, *Olearia axillaris*, \**Pelargonium capitatum*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



091 -

Date: 2020:10:19 13:30:21

Latitude: -31.511706, Longitude: 115.597786, Direction: 350.5 degrees

Comments:

*Acacia cyclops*, *Cassytha racemosa*, *Hardenbergia comptoniana*, *Olearia axillaris*,  
\**Pelargonium capitatum*, *Rhagodia baccata*, *Scaevola crassifolia*

---

Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



092 -

Date: 2020:10:19 13:30:35

Latitude: -31.511642, Longitude: 115.597856, Direction: 162.6 degrees

Comments:

*Acacia cyclops*, \**Oenothera drummondii*, *Olearia axillaris*, \**Pelargonium capitatum*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



093 -

Date: 2020:10:19 13:30:49

Latitude: -31.511636, Longitude: 115.597939, Direction: 331.2 degrees

Comments:

*Acacia cyclops*, *Olearia axillaris*, \**Pelargonium capitatum*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



094 -

Date: 2020:10:19 13:31:00

Latitude: -31.511625, Longitude: 115.598031, Direction: 14.9 degrees

Comments:

*Acacia cyclops*, *Ficinia nodosa*, *Hardenbergia comptoniana*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*, \**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



095 -

Date: 2020:10:19 13:31:03

Latitude: -31.511628, Longitude: 115.598014, Direction: 185.3 degrees

Comments:

*Acacia cyclops*, *Cassutha racemosa*, *Hardenbergia comptoniana*, *Olearia axillaris*,  
\**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



096 -

Date: 2020:10:19 13:31:11

Latitude: -31.511681, Longitude: 115.598053, Direction: 211.3 degrees

Comments:

*Acacia cyclops*, *Hardenbergia comptoniana*, \**Olearia axillaris*, \**Pelargonium capitatum*,  
*Scaevola crassifolia*, *Spinifex longifolius*, *Threkeldia diffusa*, \**Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



097 -

Date: 2020:10:19 13:31:30

Latitude: -31.511725, Longitude: 115.597931, Direction: 333 degrees

Comments:

*Acacia cyclops*, *Cassytha racemosa*, *Hardenbergia comptoniana*, \**Oenothera drummondii*,  
*Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*,  
\**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



098 -

Date: 2020:10:19 13:31:32

Latitude: -31.511725, Longitude: 115.597931, Direction: 307.8 degrees

Comments:

*Acacia cyclops*, *Cassyltha racemosa*, *Hardenbergia comptoniana*, \**Oenothera drummondii*,  
*Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



099 -

Date: 2020:10:19 13:31:54

Latitude: -31.511836, Longitude: 115.597908, Direction: 206.1 degrees

Comments:

*Cassytha racemosa*, *Threkeldia diffusa*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



100 -

Date: 2020:10:19 13:32:03

Latitude: -31.511833, Longitude: 115.597917, Direction: 250.1 degrees

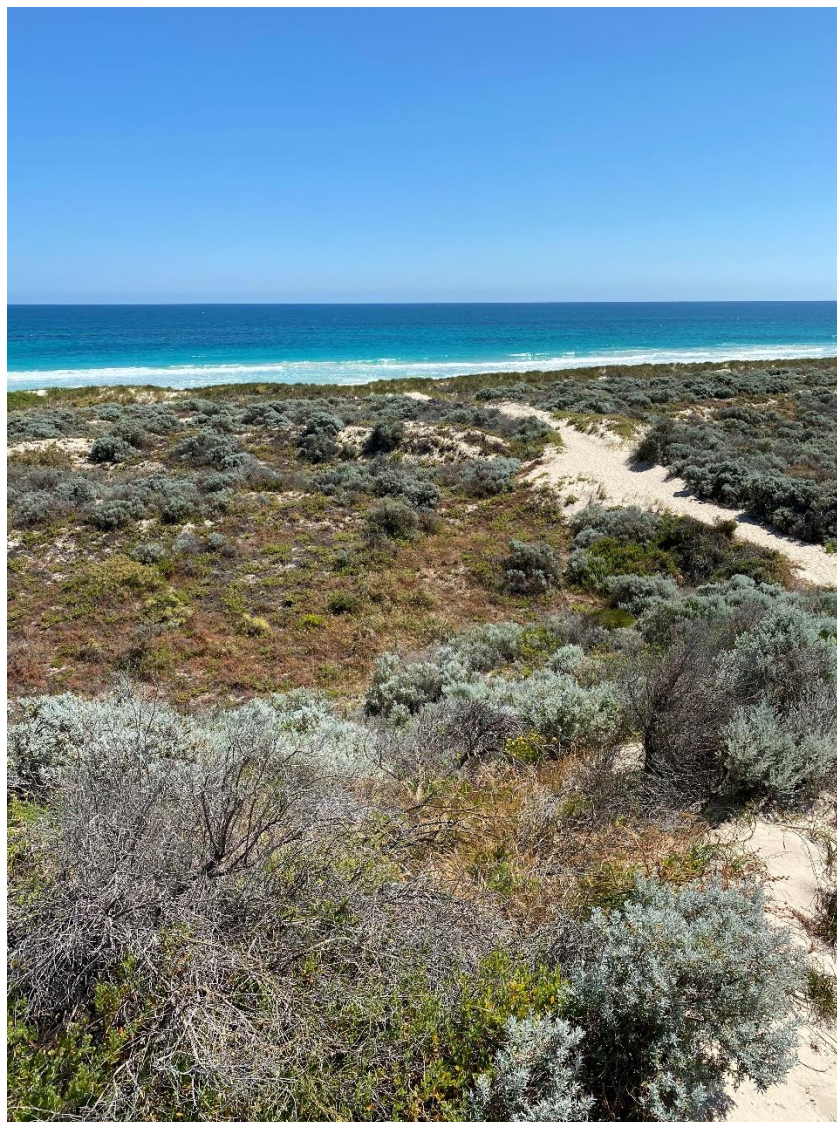
Comments:

*\*Bromus diandrus, Scaevola crassifolia, \*Trachyandra divaricata*

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



**101 -**

Date: 2020:10:19 13:32:13

Latitude: -31.511853, Longitude: 115.597917, Direction: 283.2 degrees

Comments: View to west of vegetation structure from top of first dune

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



102 -

Date: 2020:10:19 13:32:19

Latitude: -31.511847, Longitude: 115.597908, Direction: 88.2 degrees

Comments:

*Acacia cyclops*, \**Bromus diandrus*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*, \**Tetragonia decumbens*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



103 -

Date: 2020:10:19 13:32:34

Latitude: -31.511861, Longitude: 115.597947, Direction: 87.6 degrees

Comments:

*Acacia cyclops*, \**Bromus diandrus*, *Cassutha racemosa*, *Ficinia nodosa*, *Lepidosperma gladiatum* *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*, \**Tetragonia decumbens*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



104 -

Date: 2020:10:19 13:32:43

Latitude: -31.511858, Longitude: 115.597947, Direction: 109.1 degrees

Comments:

*Acacia cyclops*, *Cassyltha racemosa*, *Hardenbergia comptoniana*, *Olearia axillaris*,  
\**Pelargonium capitatum*, *Scaevola crassifolia*, *Spinifex longifolius*, \**Tetragonia decumbens*,  
*Threkeldia diffusa*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



105 -

Date: 2020:10:19 13:32:45

Latitude: -31.511861, Longitude: 115.597947, Direction: 136.1 degrees

Comments:

*\*Bromus diandris, Cassytha racemosa, Olearia axillaris, \*Pelargonium capitatum, Scaevola crassifolia, \*Tetragonia decumbens, \*Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



106 -

Date: 2020:10:19 13:32:47

Latitude: -31.511861, Longitude: 115.597939, Direction: 151.2 degrees

Comments:

*Acacia cyclops*, \**Bromus diandris*, *Cassutha racemosa*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



107 -

Date: 2020:10:19 13:32:55

Latitude: -31.511867, Longitude: 115.597947, Direction: 167.7 degrees

Comments:

*Acacia cyclops*, \**Bromus diandris*, *Cassutha racemosa*, *Olearia axillaris*, \**Pelargonium capitatum*, *Scaevola crassifolia*, *Threkeldia diffusa*, \**Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



108 -

Date: 2020:10:19 13:34:54

Latitude: -31.511892, Longitude: 115.597953, Direction: 192.4 degrees

Comments:

*Acacia cyclops*, *\*Bromus diandris*, *Cassutha racemosa*, *\*Lagurus ovatus*, *Olearia axillaris*,  
*\*Pelargonium capitatum*, *Scaevola crassifolia*, *\*Trachyandra divaricata*

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



109 -

Date: 2020:10:19 13:35:04

Latitude: -31.511903, Longitude: 115.597931, Direction: 338.7 degrees

Comments: View to north-west of vegetation structure.

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## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



**110 -**

Date: 2020:10:19 13:35:09

Latitude: -31.511892, Longitude: 115.597939, Direction: 219.3 degrees

Comments: View to south-west of vegetation structure.



## Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



**111 -**

Date: 2020:10:19 13:35:12

Latitude: -31.511894, Longitude: 115.597939, Direction: 272.1 degrees

Comments: View west of vegetation structure.

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Two Rocks Beach Access – Vegetation Assessment of Potential Offset Rehabilitation Site



112 -

Date: 2020:10:19 13:39:25

Latitude: -31.511756, Longitude: 115.597686, Direction: 196.9 degrees

Comments:

*Acacia cyclops*, \**Bromus diandris*, *Carpobrotus virescens*, *Cassytha racemosa*, \**Lagurus ovatus*, *Olearia axillaris*, \**Pelargonium capitatum*, \**Tetragonia decumbens*, \**Trachyandra divaricata*

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