ABW ACTIVITY INVENTORY (AI) - Activity Information Record

This row for office use only – Go to 'Activity'.

Activity Code W

Area code N

Record No 0002

Activity

Walk ('W'), Cycle , ('C') Kayak/Canoe ('K'), Other ('O') (Indicate here with Symbol)..... W

Location

Oladdie Hills, east of Carrieton

Outline of activity

Weekend overnight walk.

Permits & permissions required, with contact details

Oladdie Station – Brian & Kate Williams - 8658 9022 Willchatta Station – Gordon Jones - 8658 9026

Maps required

Carrieton 1:50,000

Travel: recommendations, times, car shuffling, parking etc.

Travel time 3.5 to 4 hours from Adelaide. Recommend Carrieton caravan park and bunkhouse Friday night. There are several start/finish points along Oladdie road at which cars can be parked. A loop walk or different start/finish points are possible.

Water availability

Rain water can be obtained from Willchatta with owner's permission. Alternatively there is a track through the centre of the area along which a water drop could be done.

Restrictions (fires, gates etc.)

The owners allow fires at the appropriate time of year.

Route overview

See attached map

Campsites used & possible alternatives

Have camped 300m down creek from Willchatta homestead. There are many possible sites subject to getting water.

Walk Ratings (indicate rating below where indicated ..eg `SMMQ')

Distance	S: Short, 0-9 km	M: Medium, 10-17 km	L: Long,18+ km
Gradient	E: Undulating	M: Steep	H: Very steep/exposed
Terrain	E: Track/open, 4 km/h	M: Medium scrub, 2-4 km/h	H: Heavy scrub/rock, 0-2 km/h

Qualifying? (Q) Insert Activity Rating here..... SEEQ to LMMQ possible.

Supplementary information (Insert below, if required)

Note: This activity outline has been compiled from information provided by ABW members	. Its accuracy is subject
to variations in individual members' observations, climate and weather conditions, land and	ownership, accessibility,
national park rules and permits.	

Members should not rely on this information but use it as a guide and supplement it with their own research as appropriate.

While all endeavours will be made to ensure that the information is kept current, it is the responsibility of the member using this document to determine whether it is the most up to date version.

Creation date	30/09/2008	Created by	
Last updated	Andrew Cope	Updated by	

Please insert map below on this page or supply separately