

LAKE AUSTRAL

AVON RIVER

TWINLOCK CRYSTAL TAB

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 **TWINLOCK CRYSTALFILE**

ACCESSORIES — CRYSTAL TAB: WORLD WIDE PATENTS PENDING, CRYSTAL LINK: PATENT PENDING, CLICKTAB: PATENT PENDING

MADE IN AUSTRALIA TO RE-ORDER QUOTE CRYSTALFILE F'CAP REF. 8040

DEPARTMENT OF FISHERIES AND WILDLIFE
WETLAND — WATERBIRD SURVEY SHEET

WETLAND	Small Salt Lake
LOCATION	Nth of Lake Central 925 183 S 100000

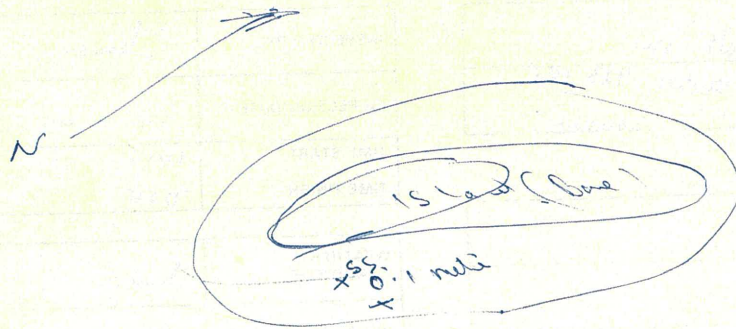
INSPECTED BY	S. Benson
INSPECTION DATE	11.7.79
TIME START	1015
TIME FINISH	1025

WATER LEVEL (dry, low, half full, high, full)	
DEPTH GAUGE READING (If Installed)	
WATER SALINITY (If Tasted)	29.8 x 2 = 59.6‰ dilute 1000 + 1000

WEATHER CONDITIONS	Cloudy fine
VISIBILITY	good
BINOCULARS USED?	J. 8x56

	BIRD SPECIES	LARGEST FLOCK SEEN	TOTAL NUMBER SEEN	ESTIMATED TOTAL POPULATION	COMMENTS (Nesting, Moulting etc?)
1	None sighted				
2					
3					
4					
5					
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1. SKETCH MAP. (ROUTE OF INSPECTION SHOULD BE INDICATED.)



2. WATER SAMPLES TAKEN?

IF YES, HOW MANY? Indicate Sampling Sites and Sample Identification on Sketch Map.

3. IN SITU MEASUREMENTS OF WATER QUALITY TAKEN?

SITE	WATER DEPTH AT SITE	DEPTH OF MEASUREMENTS (surface, bottom etc.)	SALINITY parts/thousand	TEMPERATURE °C	pH	
1						
2						
3						
4						
5						
6						

4. GENERAL COMMENTS ON WETLAND, BIRDS ETC.

Small lake approx (5 ha) almost totally bare.
Small ~~number~~ of dead trees on east bank. This
is second line mallee sp. 30 meters from
water edge - just beyond HWM.
Sited in natural basin.

A dead lake 1 km further west + on
west side of road, mallee.
29.1.12 : 58.12

Line of silt of 0.15 m (surface).
No dead mallee altho debris signs
of recent activity by herons at
remains of wood. (Salmonia lake) + small
and white cream. carried into the
edge of water. Mallee debris into lake.
Max silt about 0.15 - 0.20 m.

Dense vegetation well Mallee sp (first lake)
~~mostly~~ ^{mostly} mallee live dead patches to south
of lake enters to Dusted lake.

Salicornia more towards south bank
(not Clavomy). Short species developed
+ small tufted species interspersed.

[Signature]