

CONTENTS ENVELOPE 6584TENEMENTS: E.L. 1300.TENEMENT HOLDER: CRA Exploration Pty. Ltd.

REPORT: Partial Relinquishment Report - E.L. 1300. Pgs. 3-13
Reference number 130671.

PLANS: Locality Map - E.L. 1300. Pg. 14
Plan number SAa 3145.
Geology Map - Sheet 1. 6584-1
Plan number SAa 4057.
Geology Map - Sheet 2. 6584-2
Plan number SAa 4058.
Diamond Exploration - Gravel Sample 6584-3
Location Map - Sheet 1.
Plan number SAa 3581.
Diamond Exploration - Gravel Sample 6584-4
Location Map - Sheet 2.
Plan number SAa 3582.

1.

#CND=0001583 DOC-TYPE: Company rep

#DOE=26/08/86

TITLE

#TN=EL1300; Thurlga. Partial relinquishment report to 9.7.86. #Env=6584

COMPANY

CRA Expln Pty Ltd;

AUTHOR

Le Messurier, L A; #DOP=1986

NOTES

2 fiche, 11 pages, 5 plans;

ABSTRACT

Regional gravel sampling returned negative results for kimberlitic indicators.

KEYWORDS

#SC=1345; Diamond exploration; Heavy mineral sampling; #TECT=(Gawler Craton);

LOCALITY

Thurlga; #250=SI5303 #MAP=YARDEA; #100=6032:1:4; #100=6033;

000003

CRA EXPLORATION PTY. LIMITED

PARTIAL RELINQUISHMENT REPORT ON THURLGA E.L. 1300,
SOUTH AUSTRALIA

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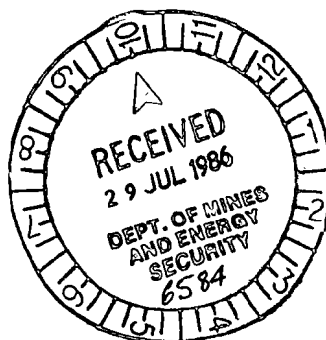
AUTHOR: L.A. Le MESSURIER

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DATE: 9TH JULY, 1986

SUBMITTED BY: *Lucille Le Messurier*

ACCEPTED BY: *[Signature]*



130671

CONTENTSPAGE

LIST OF TABLES

LIST OF PLANS

1. SUMMARY	1
2. CONCLUSIONS AND RECOMMENDATIONS	1
3. INTRODUCTION	1
4. GEOLOGY	1
5. WORK CARRIED OUT BY CRA EXPLORATION PTY. LIMITED	2
LOCATION	7
KEYWORDS	7

000005

LIST OF TABLES

Table 1 Indicator Mineral Results - Thurlga E.L. 1300

Table 2 Microdiamond Results - Thurlga E.L. 1300

000006

LIST OF PLANS

<u>Plan No.</u>	<u>Title</u>	<u>Scale</u>
SAa 3145	Thurlga E.L. 1300, S.A. Location Plan of Relinquished Area	1:250 000
SAa 4057	Thurlga E.L. 1300, S.A. Geology, Sheet 1 of 2	1:100 000
SAa 4058	Thurlga E.L. 1300, S.A. Geology, Sheet 2 of 2	1:100 000
SAa 3581	Thurlga E.L. 1300, S.A. Diamond Exploration Gravel Sample Location Map	1:100 000
SAa 3582	Thurlga E.L. 1300, S.A. Diamond Exploration Gravel Sample Location Map	1:100 000

1. SUMMARY

Exploration Licence 1300, Thurlga was granted to CRA Exploration on the 30th July 1985. Exploration within the area has been for diamonds with a regional reconnaissance gravel sampling programme completed. The heavy mineral concentrate was observed for both indicator minerals and microdiamonds. All results within the portion of the licence area to be relinquished (refer plan SAa 3145) were negative.

2. CONCLUSIONS AND RECOMMENDATIONS

The results from the regional reconnaissance heavy mineral gravel sampling justify the partial relinquishment of Exploration licence 1300, Thurlga. All results within the area were negative for both indicator minerals and microdiamonds.

3. INTRODUCTION

This is the partial relinquishment report for Thurlga E.L. 1300 which was granted to CRA Exploration Pty. Limited on the 30th July, 1985 and renewed on the 30th January, 1986 for a further six month period. Exploration to date has involved a regional gravel sampling programme with the heavy mineral concentrates being observed for both indicator minerals and microdiamonds. All results within the relinquished portion of the licence area were negative.

4. GEOLOGY

The northern section of the E.L. is dominated by ridges of Middle Proterozoic Gawler Range Volcanics trending north north east/south south west. The area is divided by a north east/south west trending valley containing Quaternary Lake deposits and fluvial sands and gravels presumably representing ancient extensions of Lake Gardiner. Further ridges of Gawler Range Volcanics are present in the south, flanked by Quaternary Pooraka Formation and talus deposits (refer SAa 4057 and SAa 4058 for geology modified from Yardea 1:250 000 geological mapping by G.S.S.A.).

5. PREVIOUS WORK BY CRA EXPLORATION PTY. LIMITED

A regional sampling programme was carried out with samples being collected from heavy mineral trap sites. Sample locations are plotted on SAa 3581 and SAa 3582 and all results are tabulated in Tables 1 and 2. All results were negative for both indicator minerals and microdiamonds.

L.A. LE MESSURIER

LAL/dp

TABLE 1Indicator Mineral Results - Thurlga E.L. 1300

<u>SAMPLE NUMBER</u>	<u>INDICATOR MINERAL RESULTS</u>
1233906	Negative
1233913	Negative
1233895	Negative
1233954	Negative
1233955	Negative
1233858	Negative
1233962	Negative
1233851	Negative
1233916	Negative
1234003	Negative
1233921	Negative
1233925	Negative
1233944	Negative
1233945	Negative
1233946	Negative
1233947	Negative
1233948	Negative
1233951	Negative
1233952	Negative
1233953	Negative
1233963	Negative
1233976	Negative
1233981	Negative
1233984	Negative
1233856	Negative
1233893	Negative
1233907	Negative
1233922	Negative
1233941	Negative
1233982	Negative
1234002	Negative
1233824	Negative
1233843	Negative
1233845	Negative
1233849	Negative
1233852	Negative
1233853	Negative
1233854	Negative
1233983	Negative

TABLE 1 (cont.)Indicator Mineral Results - Thurlga E.L. 1300

<u>SAMPLE NUMBER</u>	<u>INDICATOR MINERAL RESULTS</u>
1233850	Negative
1233855	Negative
1233857	Negative
1233859	Negative
1233894	Negative
1233896	Negative
1233909	Negative
1233910	Negative
1233911	Negative
1233912	Negative
1233914	Negative
1233915	Negative
1233917	Negative
1233918	Negative
1233919	Negative
1233920	Negative
1233923	Negative
1233926	Negative
1233928	Negative
1233940	Negative
1233942	Negative
1233949	Negative
1233950	Negative
1233956	Negative
1233957	Negative
1233964	Negative
1233965	Negative
1233974	Negative
1233979	Negative
1233980	Negative
1233927	Negative

TABLE 2Microdiamond Results - Thurlga E.L. 1300

<u>SAMPLE NUMBER</u>	<u>MICRODIAMOND RESULTS</u>
1233918	Negative
1233927	Negative
1233920	Negative
1233944	Negative
1233951	Negative
1233976	Negative
1233855	Negative
1233896	Negative
1233963	Negative
1233895	Negative
1233922	Negative
1233845	Negative
1233913	Negative
1233850	Negative
1233856	Negative
1233853	Negative
1233941	Negative
1233914	Negative
1233926	Negative
1234002	Negative
1233950	Negative
1234056	Negative
1234067	Negative
1234003	Negative
1233954	Negative
1233946	Negative
1233980	Negative
1233917	Negative
1233957	Negative
1233982	Negative
1233984	Negative
1233909	Negative
1233916	Negative
1233962	Negative
1233858	Negative
1233859	Negative
1233925	Negative
1233945	Negative
1233851	Negative
1233974	Negative

TABLE 2 (cont.)Microdiamond Results - Thurlga E.L. 1300

<u>SAMPLE NUMBER</u>	<u>MICRODIAMOND RESULTS</u>
1233981	Negative
1233983	Negative
1233849	Negative
1233843	Negative
1233854	Negative
1233907	Negative
1233906	Negative
1233910	Negative
1233894	Negative
1233928	Negative
1233965	Negative
1233824	Negative
1233911	Negative
1233942	Negative
1233964	Negative
1233857	Negative
1233915	Negative
1233948	Negative
1233949	Negative
1233893	Negative
1233956	Negative
1233852	Negative
1233952	Negative
1233979	Negative
1233923	Negative
1233947	Negative
1233912	Negative
1233921	Negative
1233919	Negative
1233940	Negative

000013

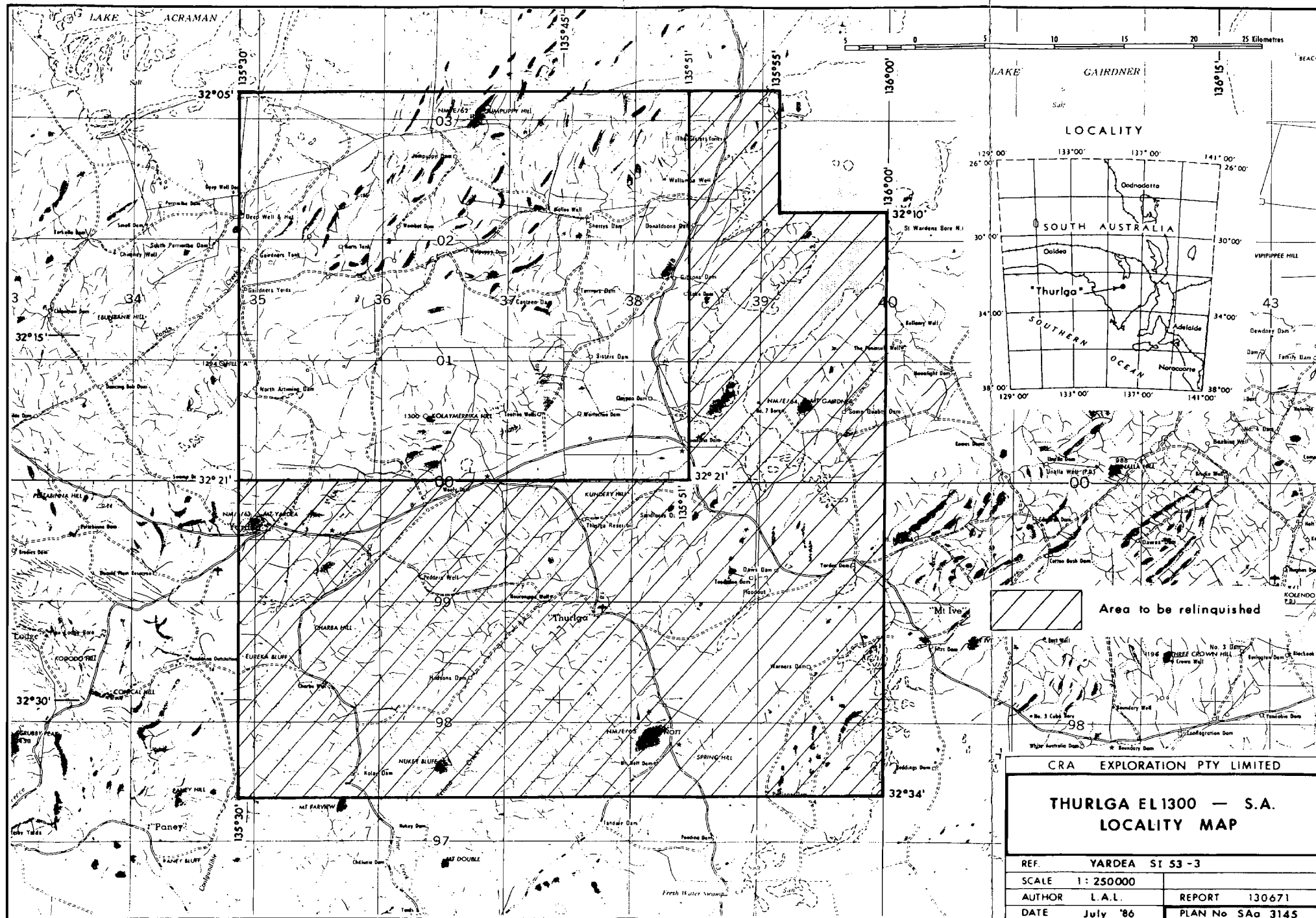
- 7 -

LOCATION

Yardea SI 53-3 1:250 000 sheet, S.A.

KEYWORDS

Diamonds, Indicator Minerals



CRA EXPLORATION PTY LIMITED			
THURLGA EL1300 — S.A. LOCALITY MAP			
REF.	YARDEA SI 53-3		
SCALE	1: 250000		
AUTHOR	L.A.L.	REPORT	130671
DATE	July '86	PLAN No	SAa 3145

000014

YARDEA

GEOLOGICAL SURVEY OF SOUTH AUSTRALIA
DEPARTMENT OF MINES AND ENERGY ADELAIDE

AUSTRALIA 1:100 000

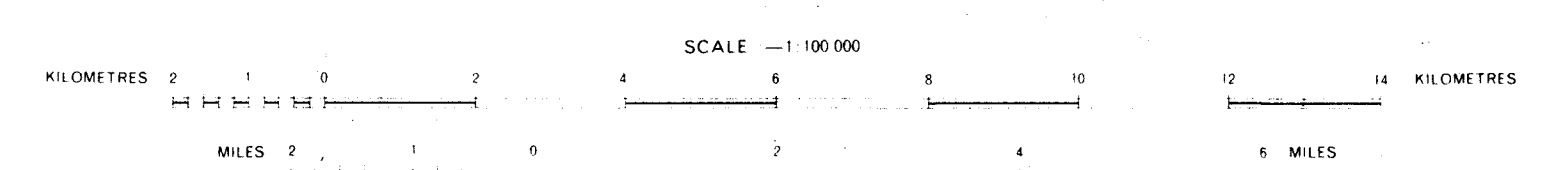
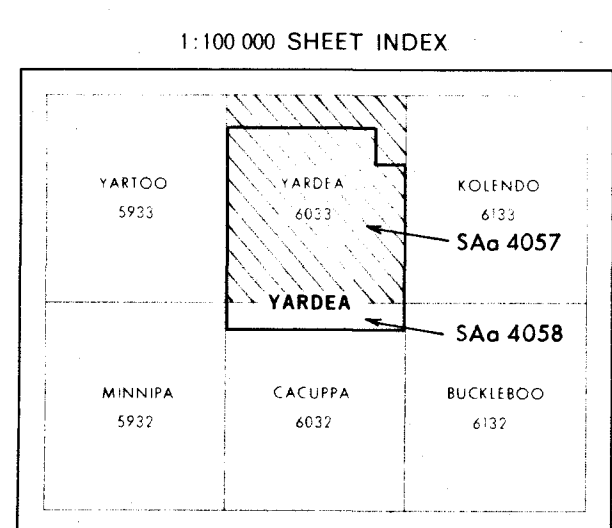
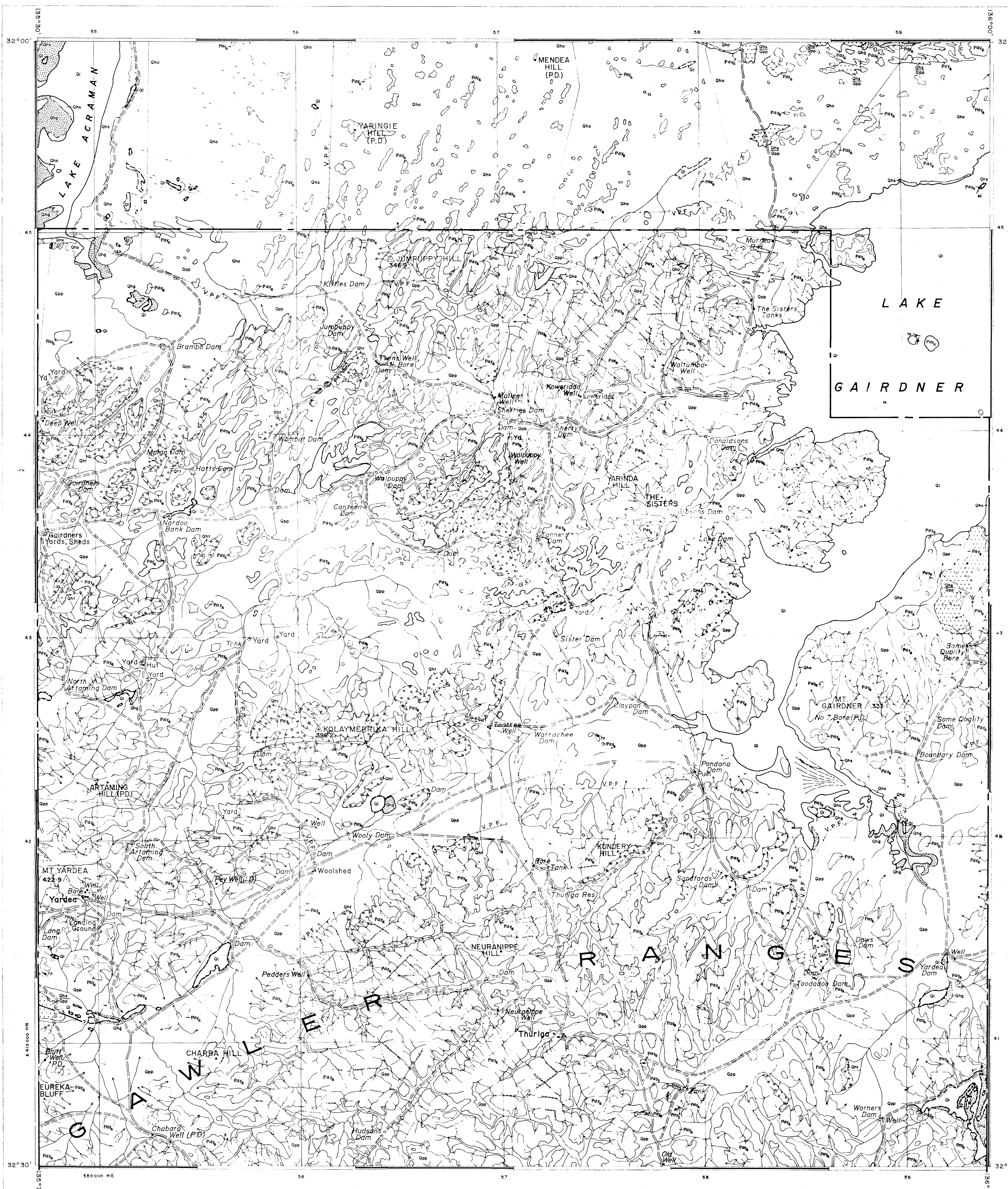
SHEET 6033 ZONE 53



REFERENCE

QUATERNARY	Recent alluvial sand dunes and spreads
QUATERNARY	Gypsiferous quartz sand dunes and spreads
QUATERNARY	Saline and gypsiferous playa lake deposits. May be Pleistocene in part
QUATERNARY	Vegetated quartz self dunes and sand spreads (MOONABA SAND)
QUATERNARY	(POORAKA FORMATION EQUIVALENT) Red-brown and yellow-brown gravelly and sandy clays, silts and sands with soft earthy carbonates (LOVEDAY PALEOSOL) Hard calcareous nodules, and calcareous-type calcareous in lower part
MIDDLE PROTEROZOIC	Predominantly reddish-brown porphyritic dacite, grading to rhyolite locally. Thin band of dark grey densely welded dacite south of Jumpup Dam
MIDDLE PROTEROZOIC	Densely welded black, dark grey and mottled reddish-brown dacite

HEAD STATION (G.T. STATION) H.T.	---
NATIONAL MULTI NUMBER	---
HIGHWAY (OR MAIN ROAD)	---
SECONDARY ROAD	---
TRAIL	---
TRACK ALONG BOUNDARY FENCE	---
RAILWAY AND STATION	---
RAILWAY AND SIDING	---
MAJOR ROAD BRIDGE	---
MAJOR RAILWAY BRIDGE	---
RAILWAY (UNRAIL) ABANDONED	---
PROHIBITED AREA AND BOUNDARY OF PROHIBITED AREA	---
BOUNDARY FENCE	---
VERMILION DUNE FENCE	---
MODERN TRANSMISSION LINE	---
TRAVELERS LINE (OLD)	---
NATURAL GAS PIPELINE	---
MINI AND PROSPECT (OR MINERAL OR OIL) CLAIM	---
QUARRY PIT	---
YARD	---
TRIG STATION, ASTRONOMICAL STATION	---
IDENTIFIED HILL OR MOUNTAIN (AIN PILE)	---
SPOT ELEVATION	---
ESCAPMENT	---
LIGHTHOUSE BEACON	---
WELL	---
HYDROGRAPHIC CONTOUR	---
SHOAL	---
MANGROVE	---
SAND DUNE	---
DRAINAGE	---
RIVER CREEKS	---
BRIDGED STREAM WITH FLOOD CHANNEL	---
FLOOD PLAIN BOUNDARY	---
CLAY PAN, SALT PAN, PLAYA LAKE, SWAMP	---
TANK, BORE, WELL	---
ARTESIAN BORE	---
SPRING	---
WATERHOLE	---
DAM	---
FERRY	---



UNIVERSAL TRANSVERSE MERCATOR PROJECTION
HORIZONTAL DATUM: AUSTRALIAN GEODETIC GRID 1966
GRID LINES ARE 1000-METER INTERVALS OF THE AUSTRALIAN MAP GRID

Geology by A.H. Blissett, M.Sc., with a contribution by A. F. Crooks

Prepared by the Cartographic Division for use within the S.A. Department of Mines and Energy

6584-1

CRA EXPLORATION PTY. LIMITED.

THURIGA E.L.1300 — S.A. GEOLOGY

Ref.:	YARDEA	S1 53-3
Scale	1 : 100 000	Drawn R.D.D.
Author	L.A.L.	Report No. 130671
Date	Jul. 46	Plan No. SA 4057

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GEOLOGICAL SURVEY OF SOUTH AUSTRALIA
DEPARTMENT OF MINES AND ENERGY ADELAIDE

AUSTRALIA 1:100 000

SHEET 6032 ZONE 53



REFERENCE

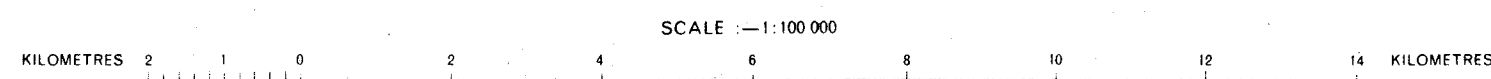
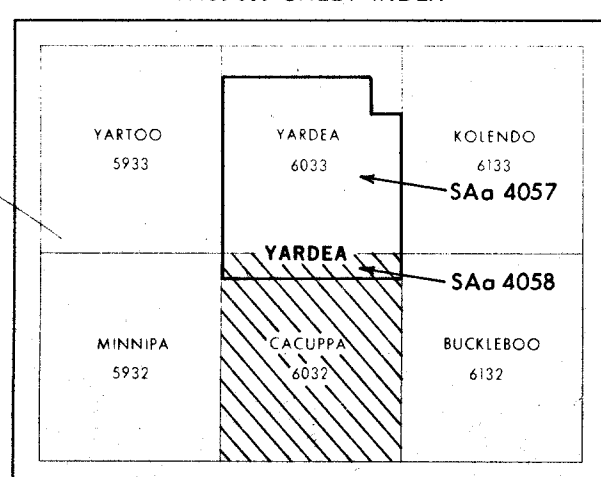
- Recent aeolian quartz sand dunes and spreads. Where this, shown as an overlay on underlying unit.
- Gypsiferous aeolian quartz sand dunes fringing playa lakes; spreads of white to pale yellow-brown sandy silt and clayey sand with powder gypsum and gypsum crusts within depressions.
- Saline and gypsiferous playa lake deposits. May be Pleistocene in part.
- Vegetated quartz silt dunes and sand spreads (MOONABA SAND). Partly reworked to form thin cover of Qhs.
- Deep reddish-brown ferruginous clayey grit and sandy clay with fragments of hematite-cemented sand. Possibly related to CALLABONIA CLAY.
- Op₁ = South of Gawler Ranges. Thin red-brown sandy clay and clayey grit overlying hard nodular and blocky BAKARA-type calcareous.
- Op₂ = Within and flanking Gawler Ranges (equivalent of POORAKA FORMATION). Red-brown and yellow-brown gravelly and sandy clays, silt and sands with soft earthy carbonates (LOVEDAY PALEOSOL), overlying BAKARA-type calcareous.
- Hematitic laterite capping on ferruginous quartz grits containing pisolitic hematite and goethite.
- GARFORD FORMATION: Yellow-brown and red-brown weathered pale grey and greenish-grey fine to medium-grained quartzosegritty sandstone.
- Terrazzo-type siltstone capping silicified fine sandstone and grit overlying WARROW QUARTZITE and gneisses south of Gawler Ranges.
- Quartzose grit and fine sandstone, usually silicified.

- Byh Fine to coarse grained pink to reddish leucogranite, adamellite and microgranite. Some veins of microgranite and pegmatite.
- Reddish-brown porphyritic dacite grading to rhyodacite.
- Densely welded black, dark grey and mottled reddish-brown dacite and rhyodacite, with bands of black obsidian.
- PANEY RHYOLITE: Yellowish-brown weathered porphyritic rhyolite grading to rhyodacite. Some fine-grained bands. Probably lava domes.
- YANNABIE RHYOLITE: Tuffaceous and vesicular porphyritic rhyodacite grading to rhyolite. Anywhere of milky quartz.
- EUCARRO DACITE: Reddish-brown porphyritic dacite grading to rhyodacite. Dark densely welded dacite at base north-west of Waulkino Hill.
- Porphyritic dacite. Possibly intrusive plugs, and feeder dykes to Rhy₂ (or Rhy₃). Dykes intrude E.yk.
- BITTILL RHYOLITE: Pale yellowish-brown weathered brownish rhyolite and rhyolitic tufts with abundant round quartz phenocrysts. Flow-banded in places.
- WAGANNY DACITE: Reddish-brown and perthite-brown rhyodacite grading to dacite.
- Pale greenish-grey rhyolite 1 km west of Nine Mile Dam.
- CORUNNA CONGLOMERATE: Pale yellowish-brown and reddish-brown weathered breccia-conglomerate and pebbly quartzite with dark heavy-mineral banding. Well-rounded to angular pebbles up to 15 cm long consisting of milky quartz, red paper, quartzite, block stone and fine-grained dark greenish-grey mafic igneous rock. Veins of milky quartz cut pebbles.
- Massive, synorogenic, weakly foliated granite. Intruded by dacite (south-east of Waulkino Hill).
- Massive, foliated gneissic granite and granodiorite.
- Undifferentiated. Reddish-brown and yellowish-brown weathered ferruginous and pale grey gneissic schist and staurolite siltstone (equivalent to LOWER MIDDLEBACK JASPIRITE and COOK GAP SCHIST).
- WARROW QUARTZITE: Pale yellowish-brown weathered white, cream and pale grey medium to coarse-grained, massive quartzite, locally with glossy or milky quartz matrix.
- Undifferentiated layered quartz + feldspar + biotite gneiss and eugen gneiss with local garnet.

- INFERRED CONCEALED FAULT.....
- GEOLOGICAL BOUNDARY.....
- TREND OF JOINTS OBSERVED ON AERIAL PHOTOGRAPHS.....
- STRIKE AND DIP OF JOINTS.....
- VERTICAL JOINTS.....
- STRIKE AND DIP OF LAYERING IN GAWLER RANGE VOLCANICS.....
- STRIKE AND DIP OF VOLCANICS INFERRED FROM COLUMNAR JOINTING.....
- STRIKE AND DIP OF CLEAVAGE.....
- VERTICAL CLEAVAGE.....
- STRIKE AND DIP OF SHEARING.....
- STRIKE AND DIP OF FOLIATION.....
- VERTICAL FOLIATION.....
- QUARTZ VEIN.....

- HYDROGRAPHIC CONTOUR.....
- SHOAL.....
- MANGROVE.....
- SAND DUNE.....
- RAINFALL.....
- RIVER CHANNEL.....
- BRIDGED STREAM WITHIN 100 METRES.....
- FLUORIDIC RIVER CHANNEL.....
- CLAY PAN (SALT PAN) CLAY.....
- TANK BURR WELL.....
- ARTIFICIAL HOLE.....
- SPRING.....
- WATERHOLE.....
- DAM.....
- FERRY.....

1:100 000 SHEET INDEX



UNIVERSAL TRANSVERSE MERCATOR PROJECTION
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GRID LINES ARE 1000-METRE INTERVALS OF THE AUSTRALIAN MAP GRID

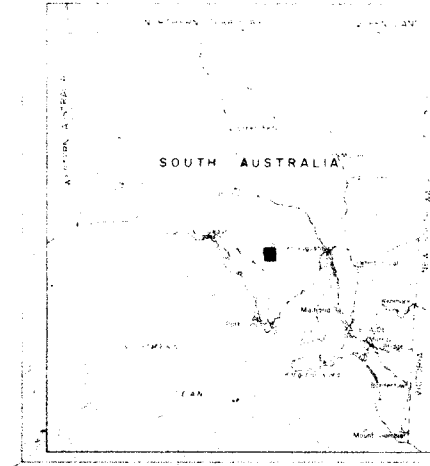
Geology by A.H. Blissett, M.Sc.,
with contributions by A.L. Porter, Ph.D.,
M.C. Benbow, B.Sc., A.F. Crooks.

1985

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LOCALITY PLAN



6584-2

CRA EXPLORATION PTY. LIMITED.

THURLIGA EL.1300 - S.A.
GEOLOGY

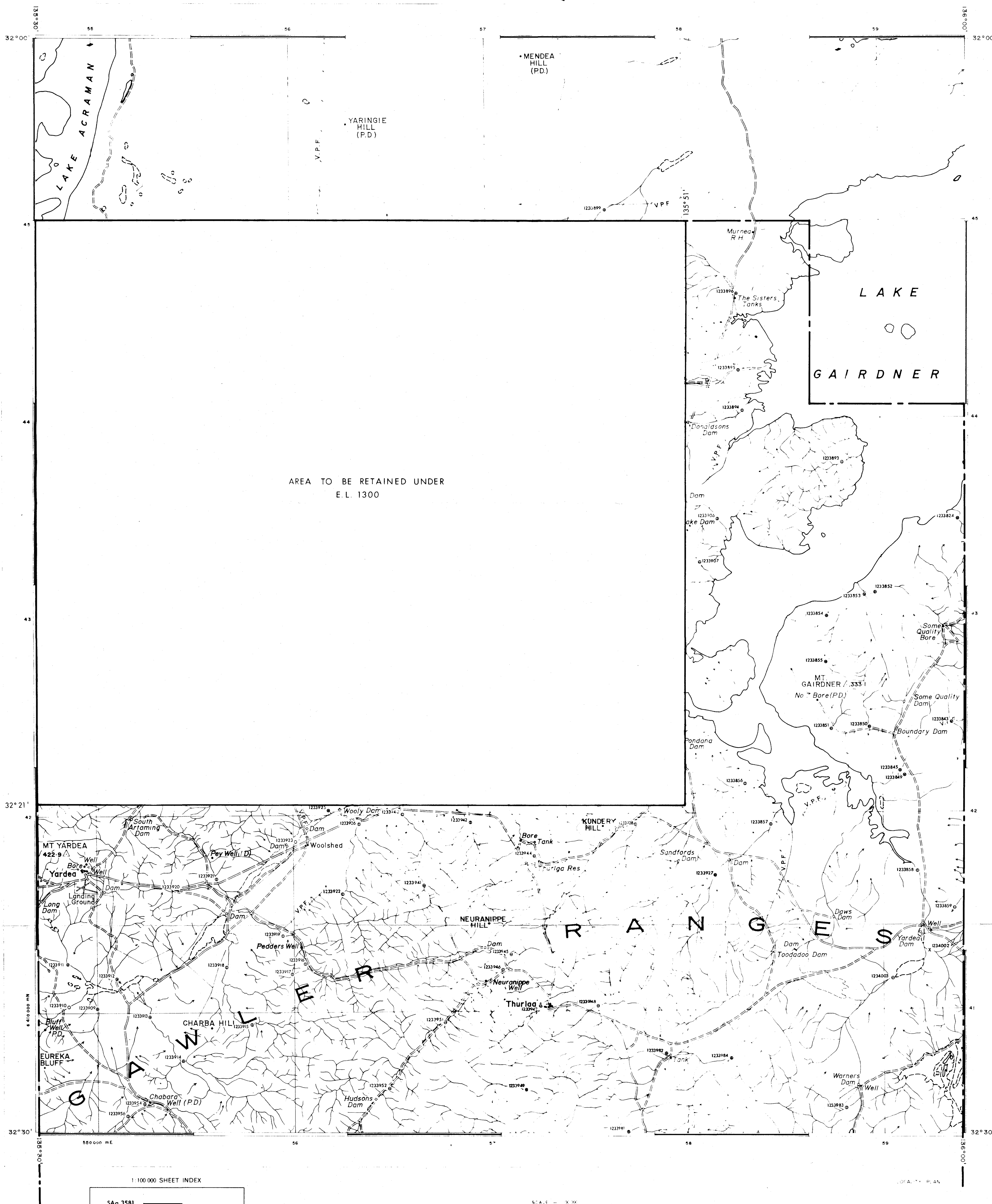
SHEET 2 of 2

Ref: YARDEA S1 53-3
Scale: 1:100000 Drawn: R.D.D.
Author: L.A.L. Report No. 130671
Date: July '86 Plan No. 5Aa 4058

AUSTRAL A 000 000

GEOLOGICAL SURVEY OF SOUTH AUSTRALIA
DEPARTMENT OF MINES AND ENERGY ADELAIDE

SHEET 40 OF 40 ZONE C



- ☐ Good
- ☐ Moderate to Good
- ☐ Moderate
- ☐ Poor to Moderate
- ☐ Poor
- ☐ Logm

HEAD STATION OUT STATION MILE
NATIONAL ROUTE NUMBER
HIGHWAY OR MAIN ROAD
SECONDARY ROAD
TRACK
TRACK ALONG BOUNDARY FENCE
RAILWAY AND STATION
RAILWAY AND SIDING
MAJOR ROAD BRIDGE
MAJOR R.A. JAZZ BRIDGE
LANDING (GROUND AIRFIELD)
PROPOSED BOUNDARY (UNPROBABLE) AREA
RESERVES
BOUNDARY FENCE
VERMIN PROOF DIG FENCE
POWER TRANSMISSION LINE
TRAVELER LINE (SEISMIC)
NATURAL GAS PIPELINE
MINE AND PROSPECT OR MINERAL OCCURRENCE
QUARRY PIT
YARD
TAG STATION ASTRONOMICAL STATION
IDENTIFIED HILL OR MOUNTAIN CROWN PILE
SLOPE ELEVATION
ESCARPMENT
LIGHTHOUSE BEACON
REEF
HYDROGRAPHIC CONTOUR (M)
SHOAL
MANGROVE
SAND DUNE
DRAINAGE
RIVER CREEPS
BRAIDED STREAM WITH FLOOD CHANNEL
FLOOD PLAIN BOUNDARY
CLAY PAN SALT PAN PLAYA (LAKE) SWAMP
TANK BORE WELL
ARTESIAN BORE
SPRING
WATERHOLE
DAM
FERRY
OIL BORES
PROPOSED SITE FOR DRILLING
WELL DRILLING
WELL DRILLING SUSPENDED
WELL DRILLED AND ABANDONED
WELL PUG AND ABANDONED
OIL WELL
OIL WELL ABANDONED
WELL WITH SHOW OF OIL ABANDONED
GAS WELL
GAS WELL ABANDONED
WELL WITH SHOW OF GAS ABANDONED
OIL AND GAS WELL
OIL AND GAS WELL ABANDONED
WELL WITH SHOW OF OIL AND GAS ABANDONED
STATISTICAL WELL
WATERFALL

6584-3

SHEET 1 of 2

THURLGA E.L. 1300 - S.A.
DIAMOND EXPLORATION
GRAVEL SAMPLE LOCATION MAP

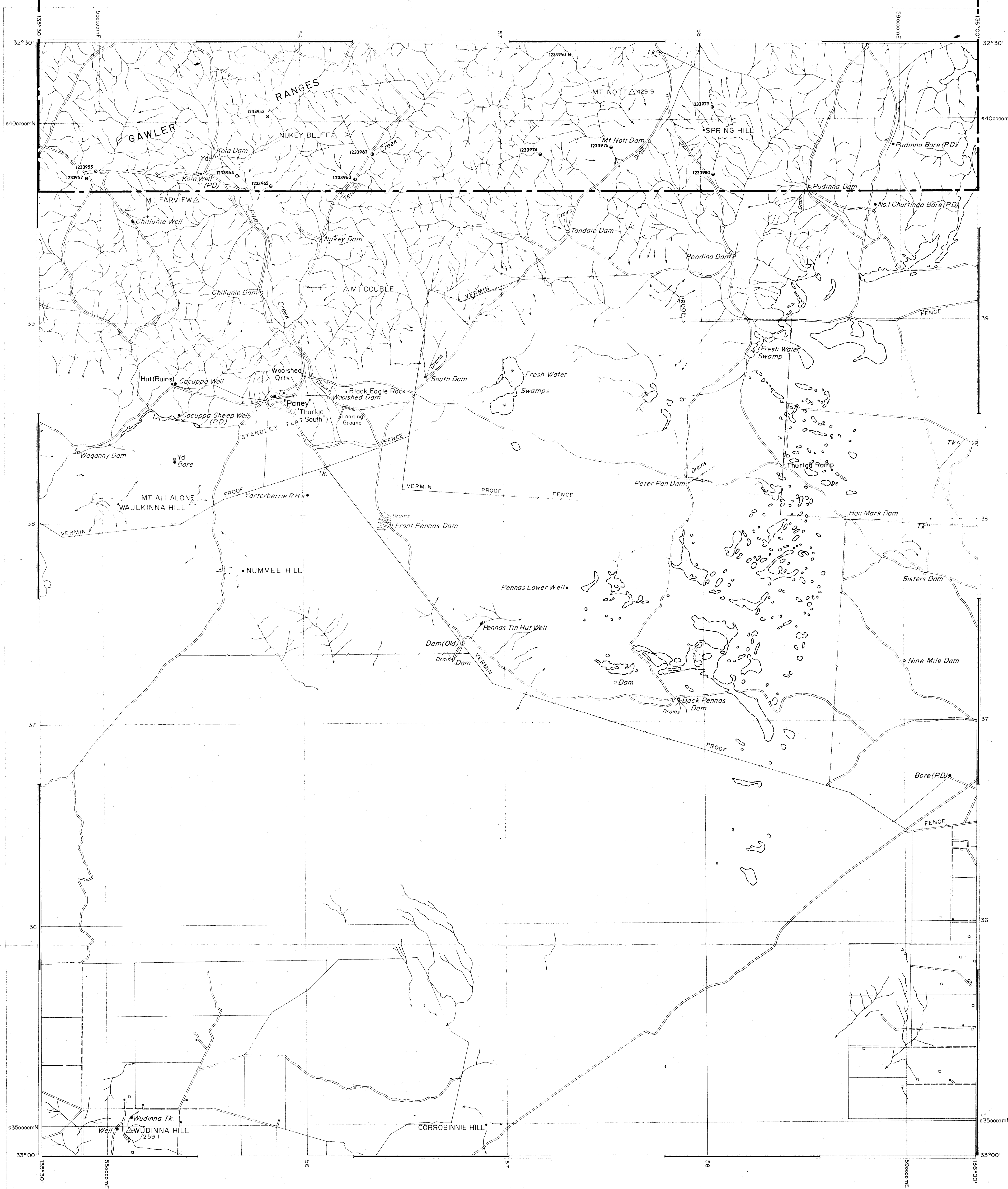
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Author. L.A.L.	Report No. 130671
Date . July '86	Plan No. SAa 3581

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GEOLOGICAL SURVEY OF SOUTH AUSTRALIA
DEPARTMENT OF MINES AND ENERGY, ADELAIDE

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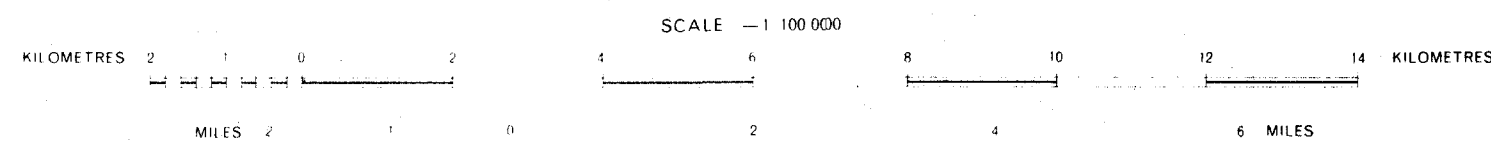
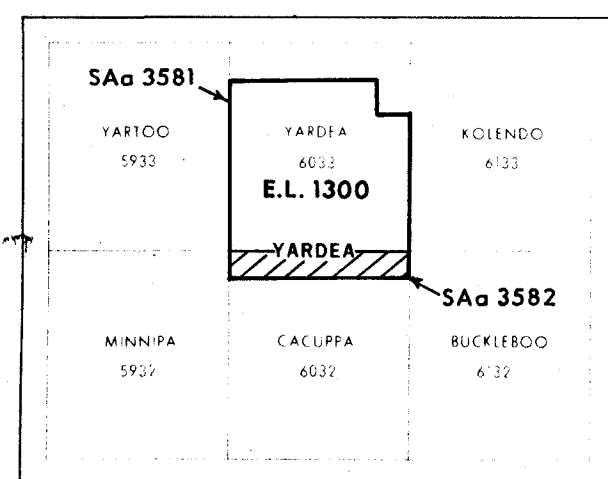


Trap site rating

- Good
- Moderate to Good
- Moderate
- Poor to Moderate
- Poor
- X Loam

- HEAD STATION OUT STATION HUT
- NATIONAL ROUTE NUMBER
- HIGHWAY OR MAIN ROAD
- SECONDARY ROAD
- TRACK
- TRACK ALONG BOUNDARY FENCE
- RAILWAY AND STATION
- RAILWAY AND SIDING
- MAJOR ROAD BRIDGE
- MAJOR RAILWAY BRIDGE
- LANDING GROUND AIRCRAFT
- PROHIBITED AREA AND BOUNDARY OF PROHIBITED AREA
- RESERVES
- BOUNDARY FENCE
- VERMIN PROOF DOG FENCE
- POWER TRANSMISSION LINE
- TRAVEL LINE (SEISMIC)
- NATURAL GAS PIPELINE
- MINERAL PROSPECT OR MINERAL OCCURRENCE
- QUARRY PIT
- YARD
- TRIG STATION ASTRONOMICAL STATION
- IDENTIFIED HILL OR MOUNTAIN CAIRN PILE
- SPOT ELEVATION
- ESCAPMENT
- LIGHTHOUSE BEACON
- REEF
- HYDROGRAPHIC CONTOUR (m)
- SHOAL
- MANGROVE
- SAND DUNE
- DRAINAGE
- RIVER CREEKS
- BRAIDED STREAM WITH FLOOD CHANNEL
- FLOOD PLAIN BOUNDARY
- CLAY PAN SALT PAN (PLAYA LAKE) SWAMP
- TANK BORE WELL
- ARTESIAN BORE
- SPRING
- WATERHOLE
- DAM
- FERRY
- OIL BORES
- PROPOSED SITE FOR DRILLING
- WELL DRILLING
- WELL DRILLING SUSPENDED
- WELL PLUGGED AND ABANDONED
- WELL DRY AND ABANDONED
- OIL WELL
- OIL WELL ABANDONED
- WELL WITH SHOW OF OIL ABANDONED
- GAS WELL
- GAS WELL ABANDONED
- WELL WITH SHOW OF GAS ABANDONED
- OIL AND GAS WELL
- OIL AND GAS WELL ABANDONED
- WELL WITH SHOW OF OIL AND GAS ABANDONED
- STRATIGRAPHIC WELL
- ARTESIAN WELL

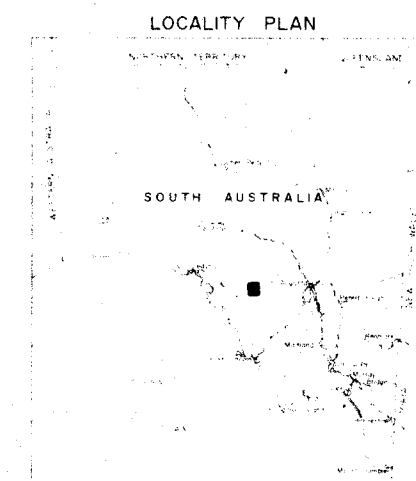
1:100 000 SHEET INDEX



UNIVERSAL TRANSVERSE MERCATOR PROJECTION
HORIZONTAL DATUM: AUSTRALIAN GEODETIC GRID 1986
GRID LINES ARE 10000 METRE INTERVALS OF THE AUSTRALIAN MAP GRID

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6584-4

SHEET 2 of 2

CRA EXPLORATION PTY. LIMITED.

THURLGA E.L. 1300 - S.A.
DIAMOND EXPLORATION
GRAVEL SAMPLE LOCATION MAP

Ref.:	YARDEA S1 53-3
Scale:	1:100 000
Author:	L. A. L.
Date:	July '86
Report No.	130671
Plan No.	5Aa 3582