

120 34
29 20

29 27
121 00

29 19
120 28

K → MORMION
M. →
M → BALL
B →

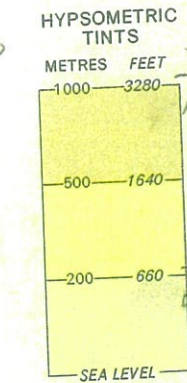
B → Barlee

Barlee = 78 mins

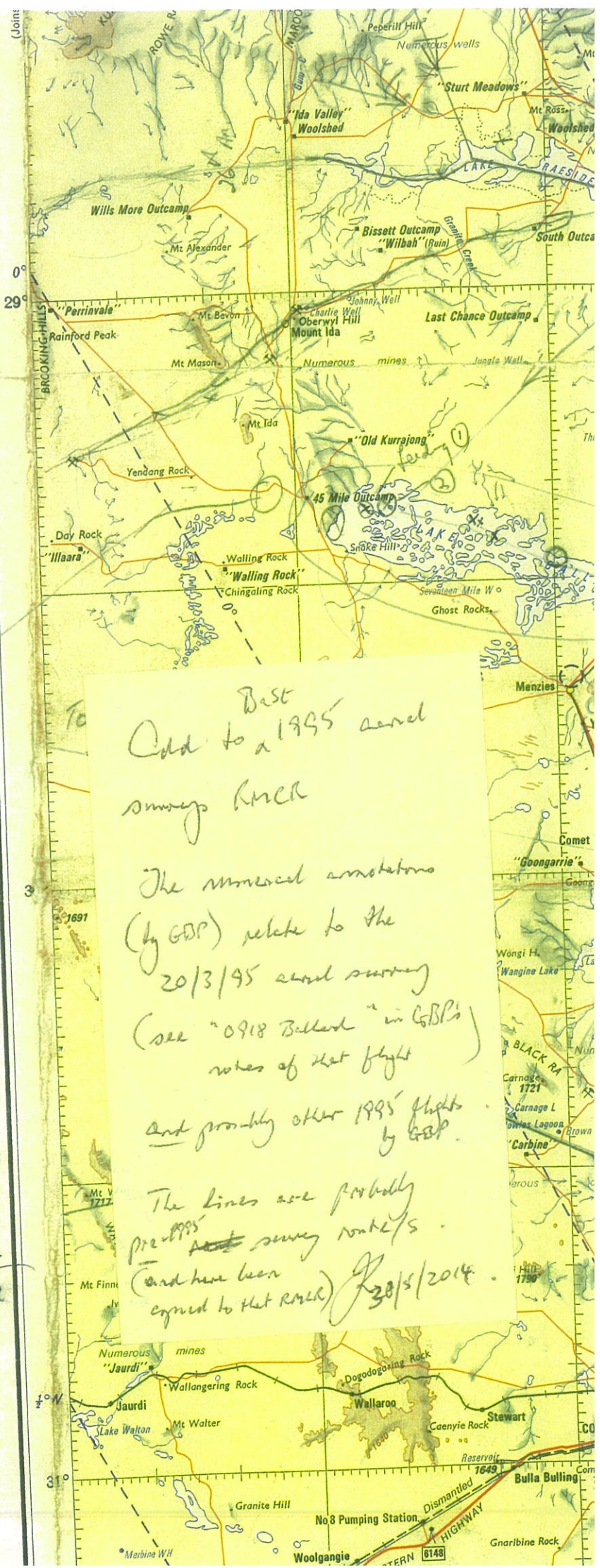
Ble → Kul 240

55

$T = 300$
 $156 \times 5 = 780$



METRES FEET



Best
Add to a 1995 aerial
survey area

The numerical annotations
(by GBR) relate to the
20/3/95 aerial survey
(see "0918 Bulletin" in GBR's
notes of that flight)

and probably other 1995 flights
by GBR.

The lines are probably
pre-1995 ~~survey~~ survey routes
(and have been
corrected to that area) 23/5/2014.

29 20

29 27

121 00

29 19

120 28

k - mormion

M. 9

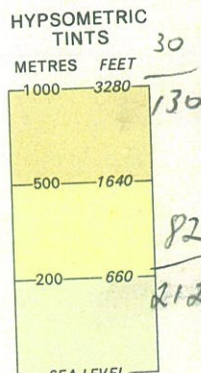
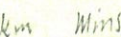
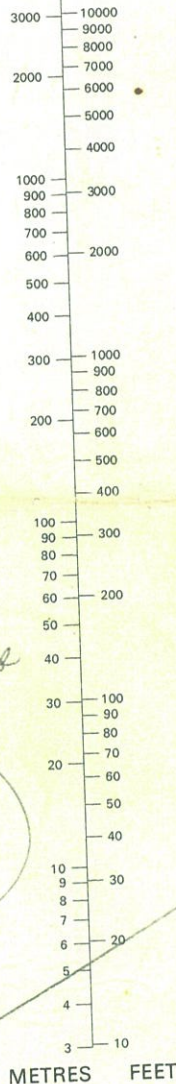
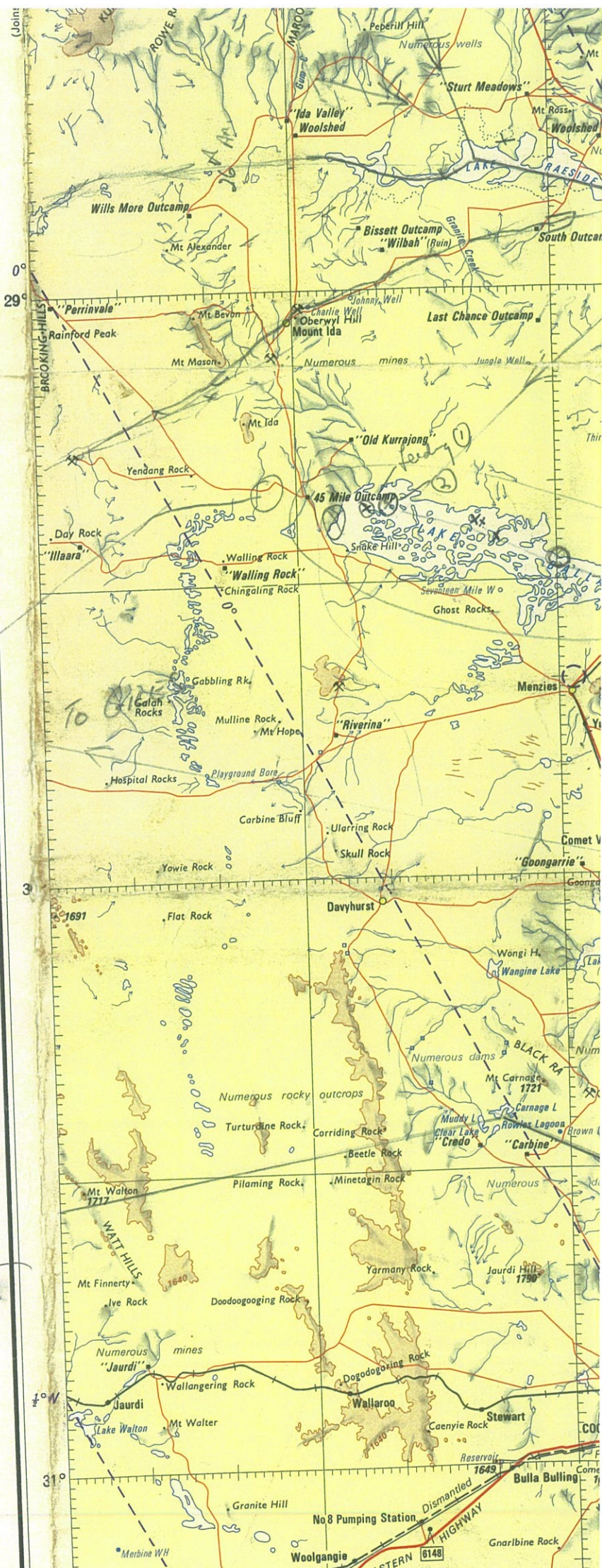
M $\rightarrow$ BALL

$$B \Rightarrow$$

B → Borlee

Barlee = 78 mins

Blae $\rightarrow$ Kal


$$T = 300$$
$$150 \times 5 = 750$$


120 34

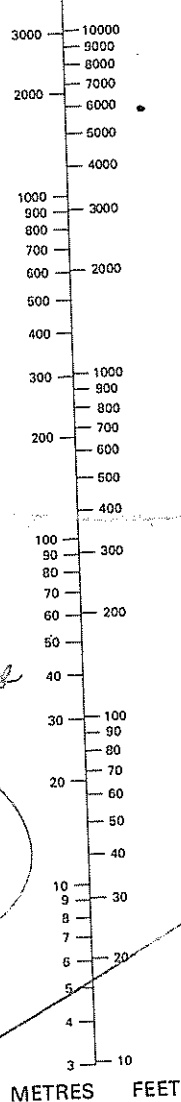
29 20

29 27

121 00

29 19

120 28



km Mins
100 34

K → MORMION

M. → 60 20

M → BALL 20 6

B → 180 40

B → Bonlee 60

Bonlee = 78 mins

Ble → Kul 240

HYPSONETRIC
TINTS

METRES FEET

1000 3280

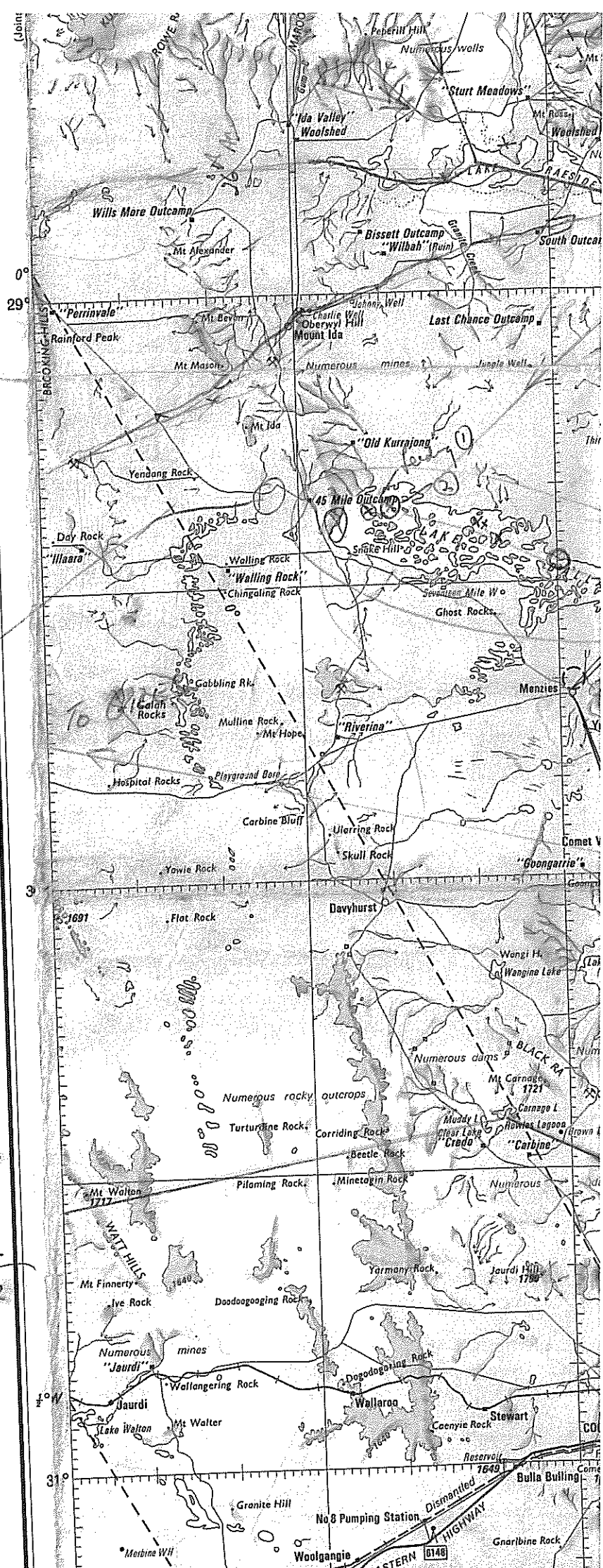
500 1640

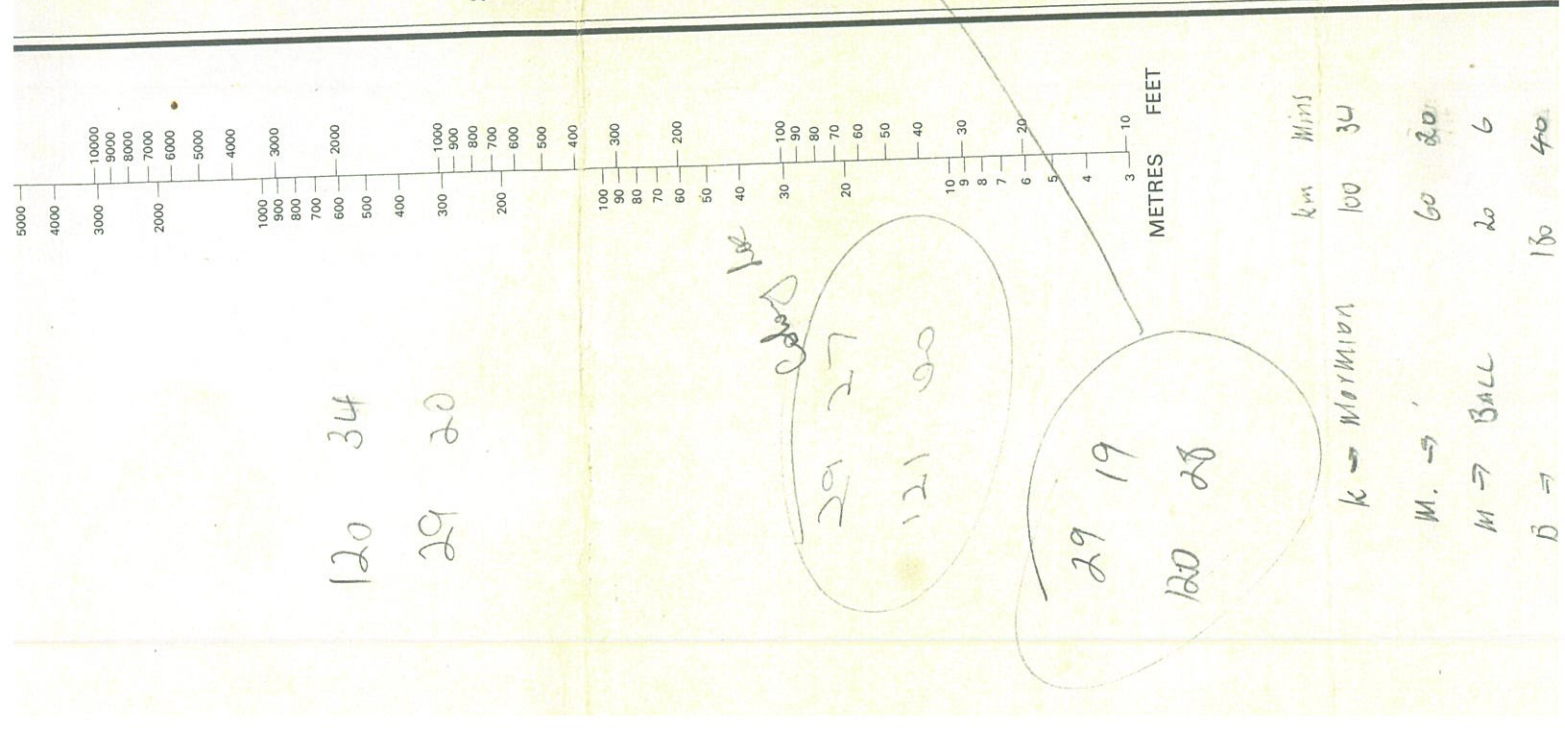
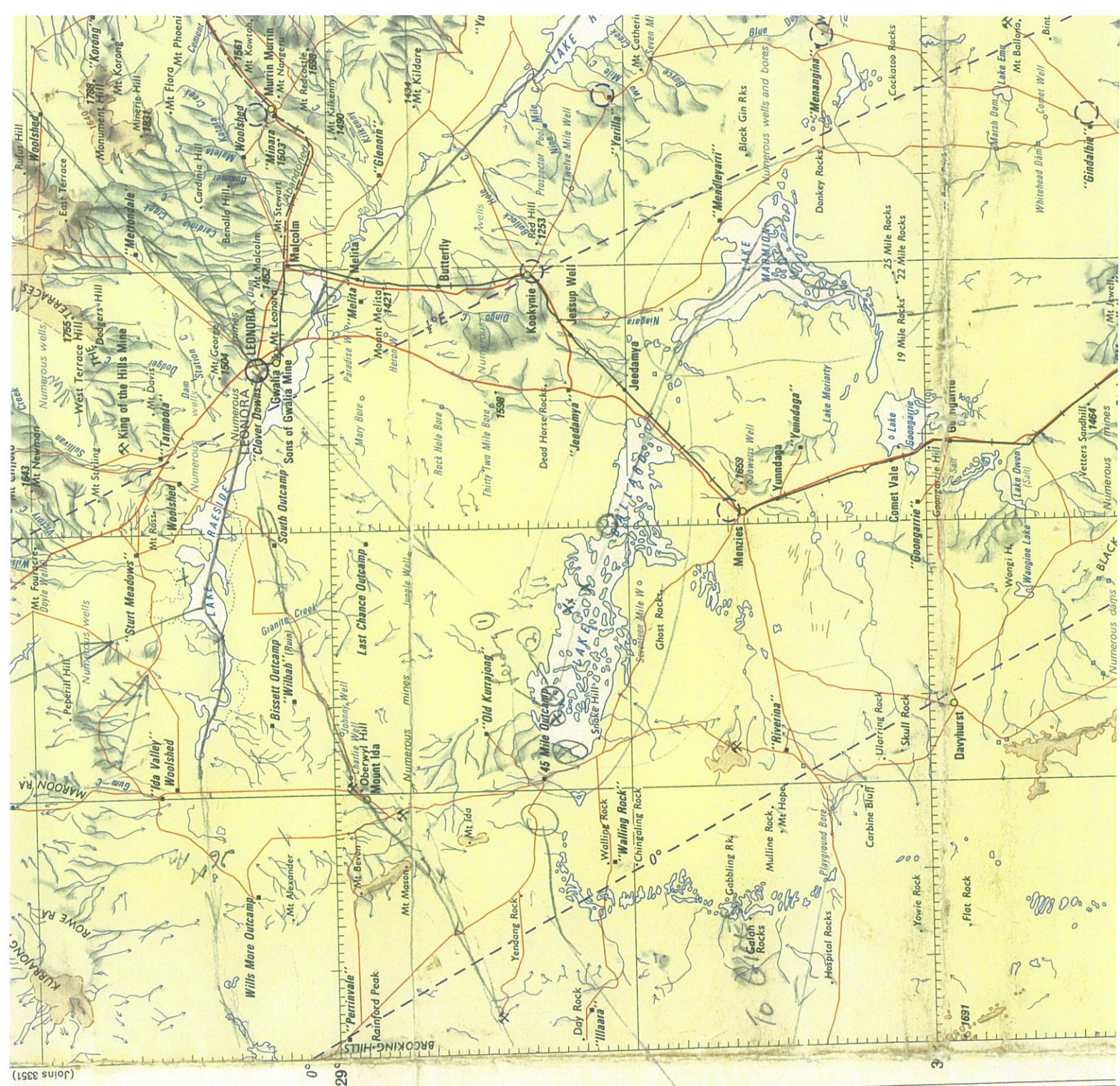
200 660

SEA LEVEL

T = 300

150 x 5 = 750





120 34

29 20

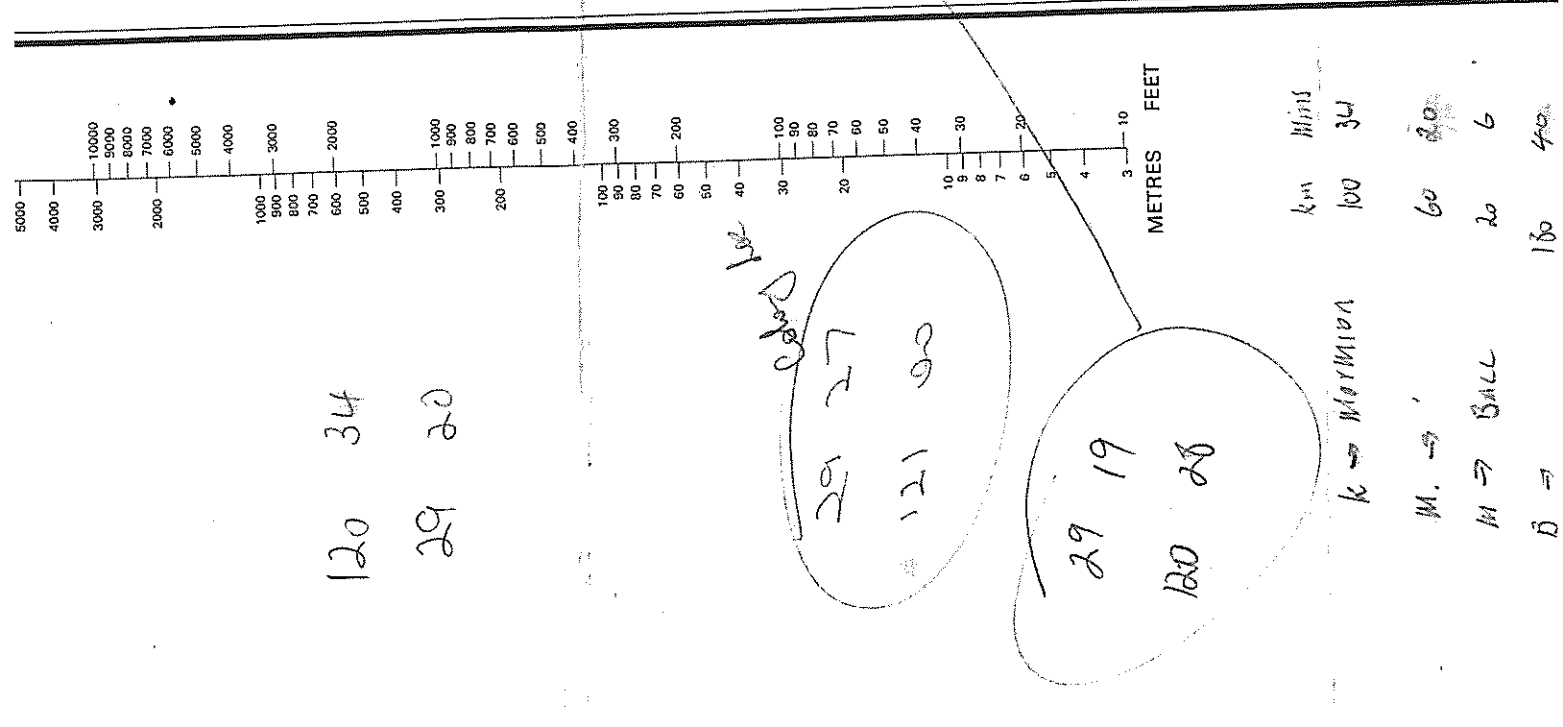
29 27

121 00

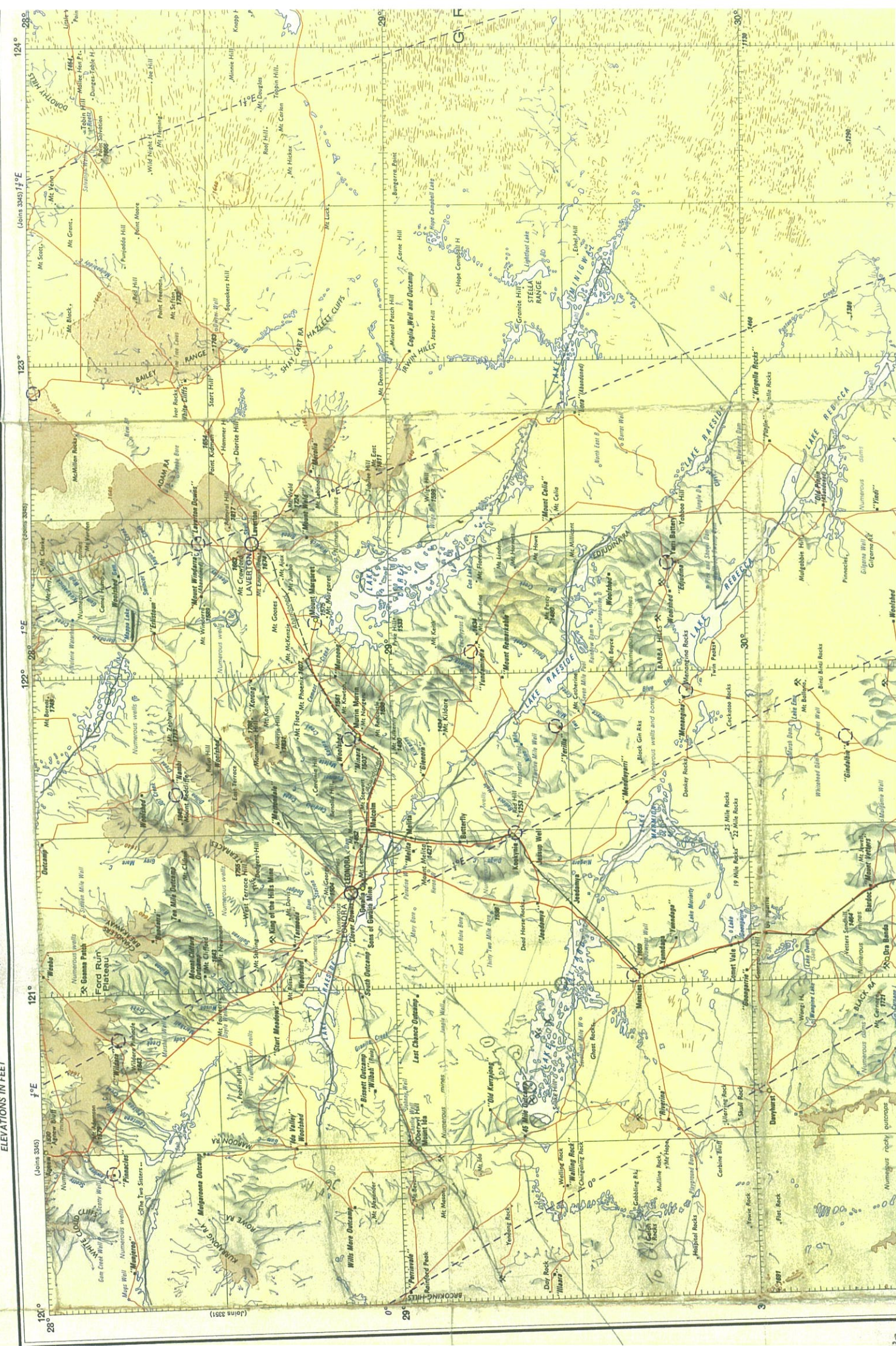
29 19

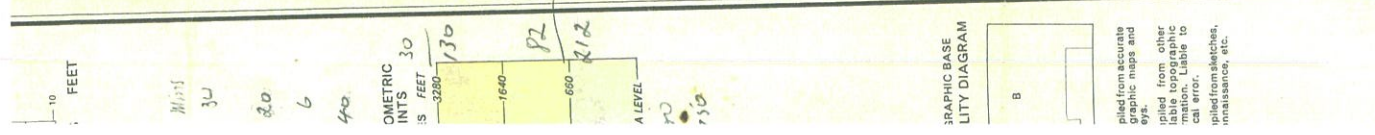
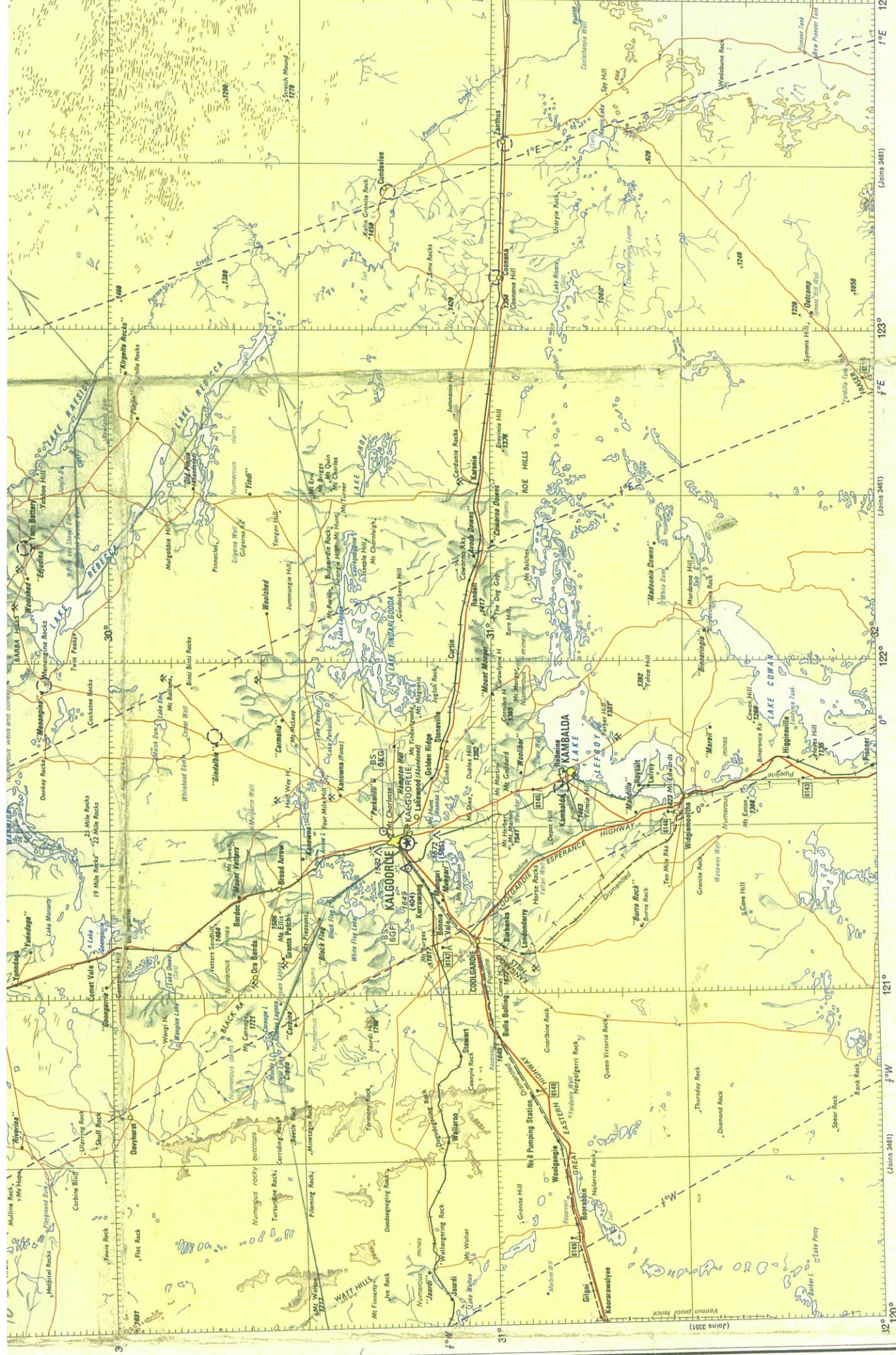
120 28

km Miles
100 30
60 20
20 6
10 4



NOTE: Adequate surveys for elevation have not been made over the whole of the area covered by this sheet. Spot elevations, which denote ground level, not tree-top height, may not indicate the maximum elevation of land in any area. Hypsometric information is accurate to the extent of the surveys available, and should be accepted as only indicative of elevation.





Topographic Information: Compiled in 1966
(Mines) Amendments 1976

ELEVATIONS IN FEET

10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190

KILOMETRES
NAUTICAL MILES
STATUTE MILES

Produced by the Division of National Mapping, Department of National Resources, Canberra, A.C.T., for the Air Transport Group,
Department of Transport, in accordance with the International Civil Aviation Organisation (ICAO) standards and recommended practices.

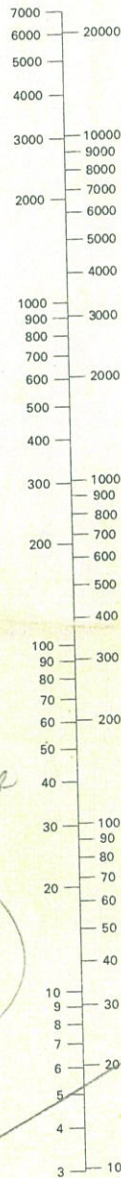
(3352) KALGOORLIE

SEVENTH EDITION

ELEVATIONS IN FEET

CONVERSION SCALE

METRES FEET



METRES FEET

Km Mins

100 34

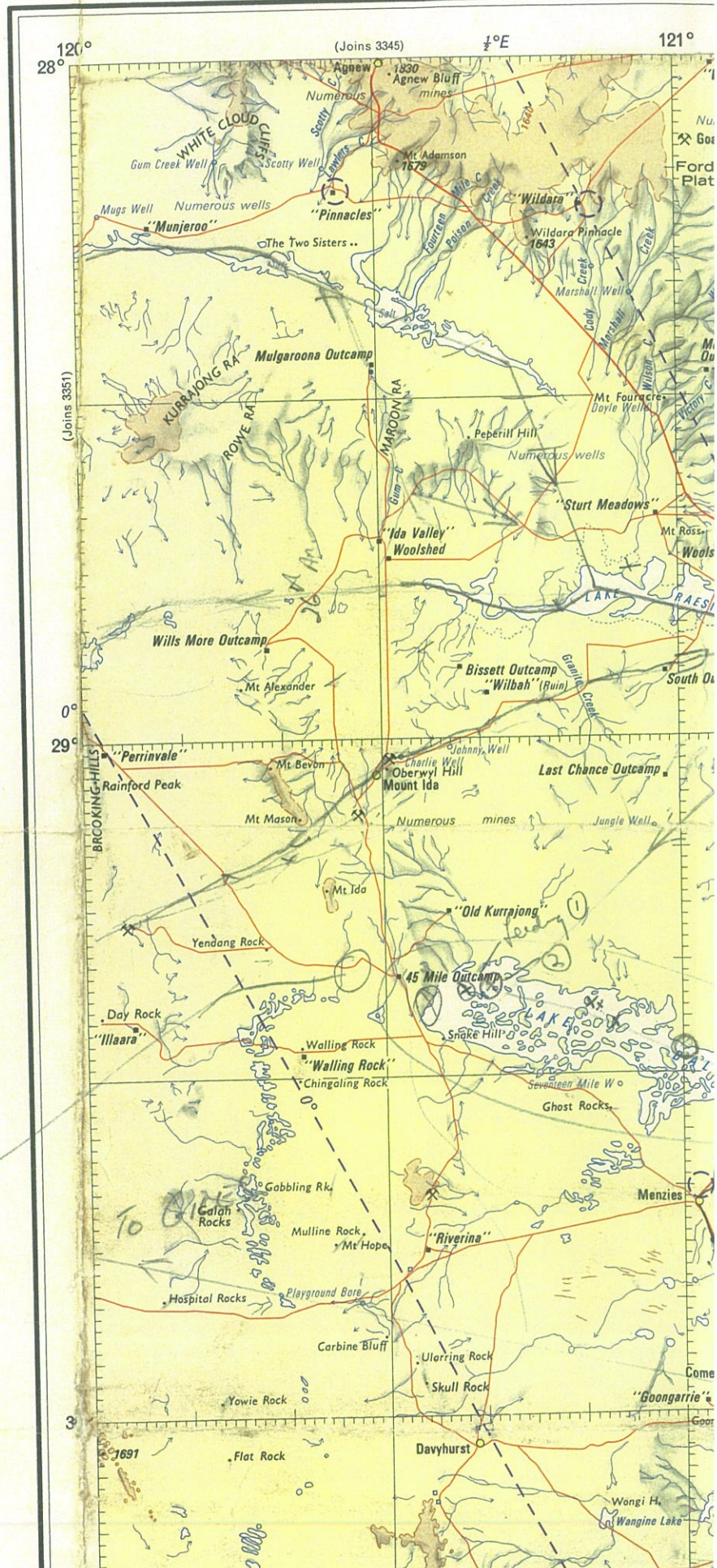
60 20

20 6

k - MORMION

M. -

M - BALL



WORLD AERONAUTICS
ICAO 1 : 1 000

This is a detailed topographical map of the Laverton area in Western Australia. The map shows a variety of geographical features, including mountains, lakes, and towns. The map is oriented with North at the top. The grid shows latitude from 28°S to 30°S and longitude from 122°E to 123°E. The map is titled 'LAVERTON' in large, bold letters. The map shows a variety of geographical features, including mountains, lakes, and towns. The map is oriented with North at the top. The grid shows latitude from 28°S to 30°S and longitude from 122°E to 123°E. The map is titled 'LAVERTON' in large, bold letters.

AL CHART

000

ELEVATIONS IN FEET

This chart is designed for visual navigation and shows selected topographic information considered to be important for this purpose.

Detailed aerodrome information is not shown. Users should consult the appropriate section of AIP/AGA or VFG/AGA. For information on radio facilities, controlled airspace and details of prohibited, restricted and danger areas refer to AIP/MAP or VFG/MAP.

Current NOTAMS should also be consulted.

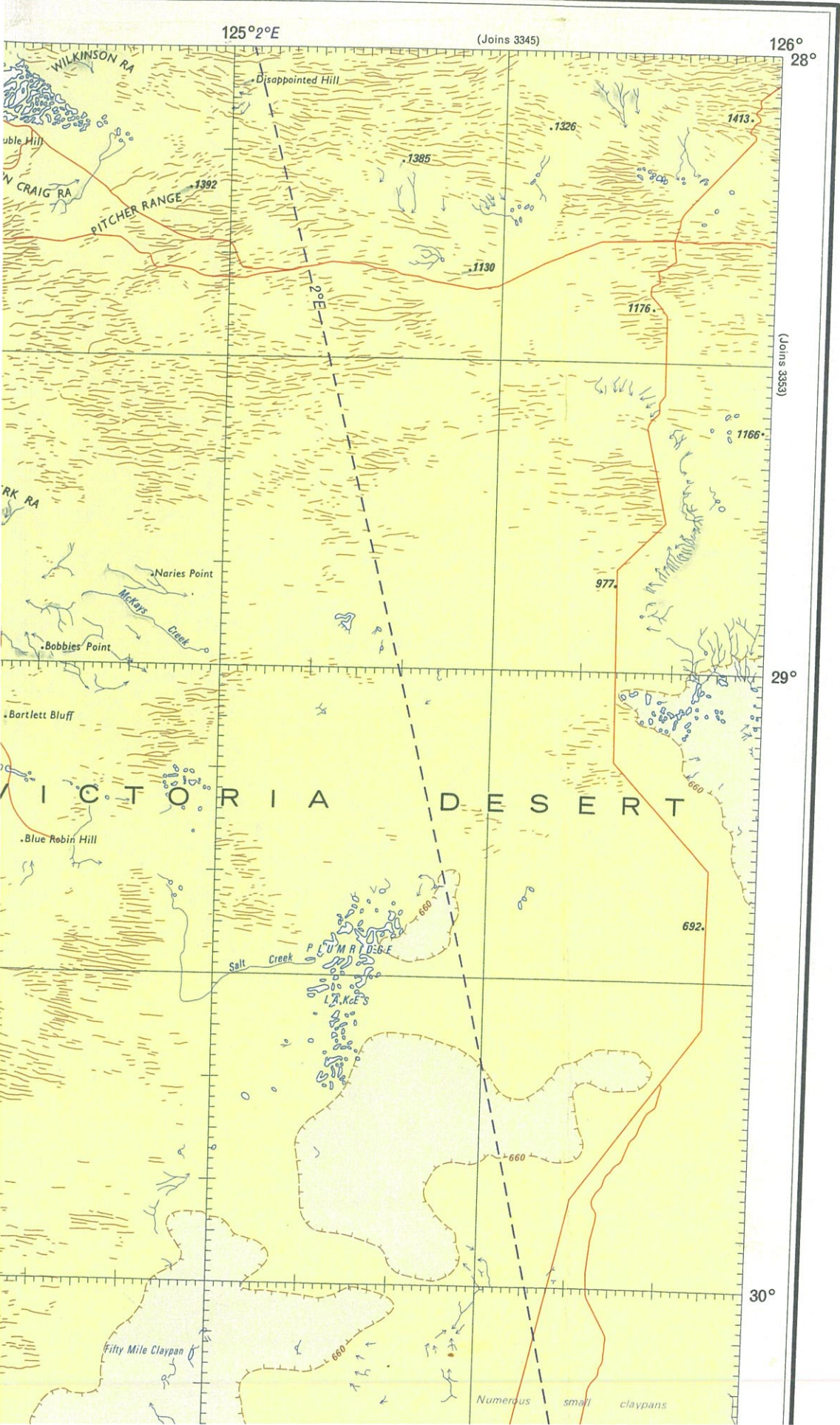
ELEVATI



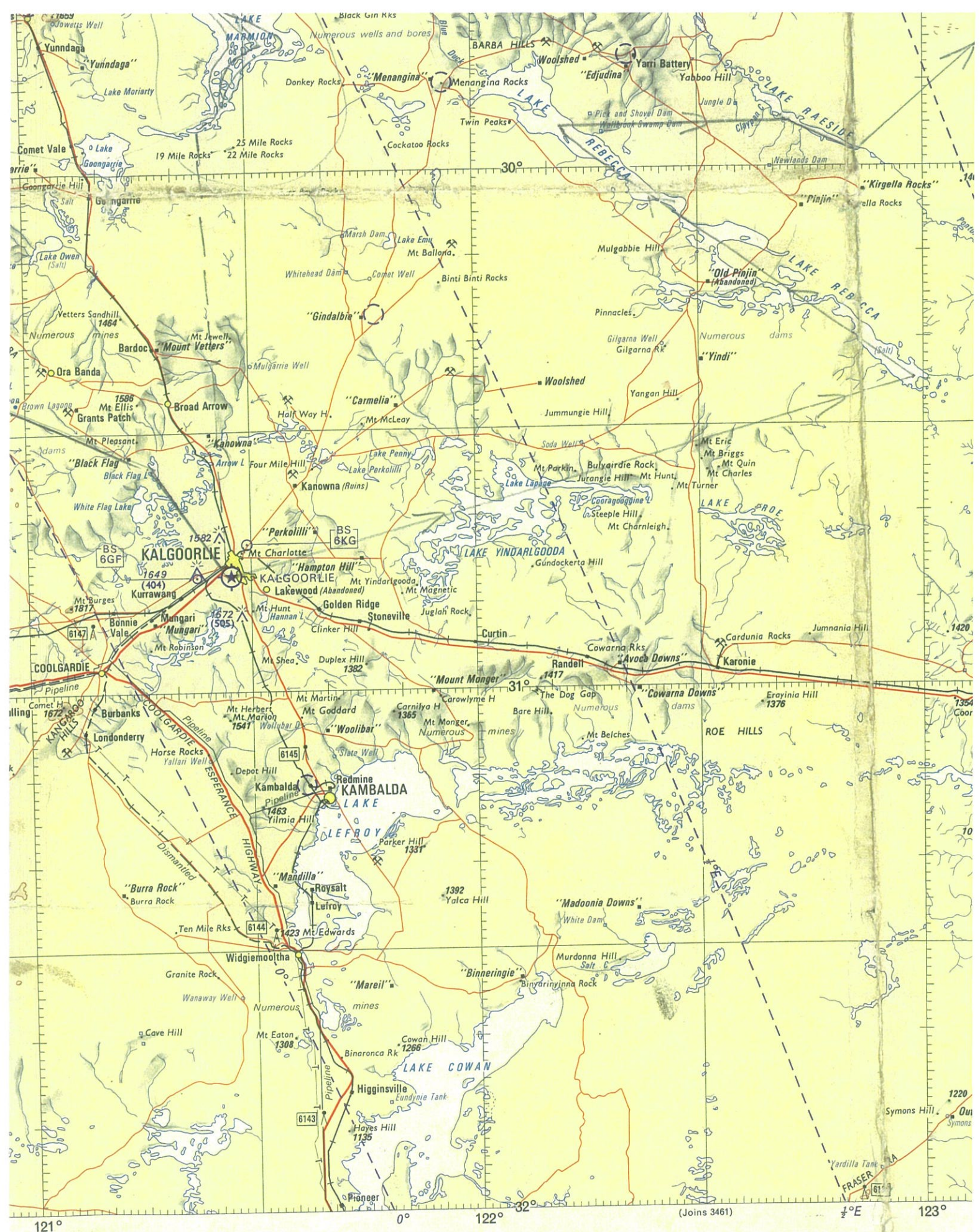
navigation and shows selected topographic
 ortant for this purpose.
 is not shown. Users should consult the
 or VFG/AGA. For information on radio
 details of prohibited, restricted and danger
 MAP.
 consulted.

Lambert Conformal Conic Projection
 Standard Parallels 28°40' and 31°20'

ELEVATIONS IN FEET



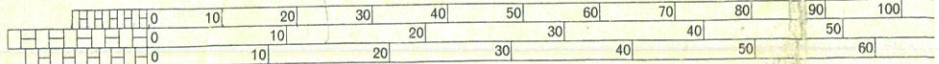
Rivers streams &
a full line to pr
The presence of
seasons is not i



ELEVATIONS IN FEET

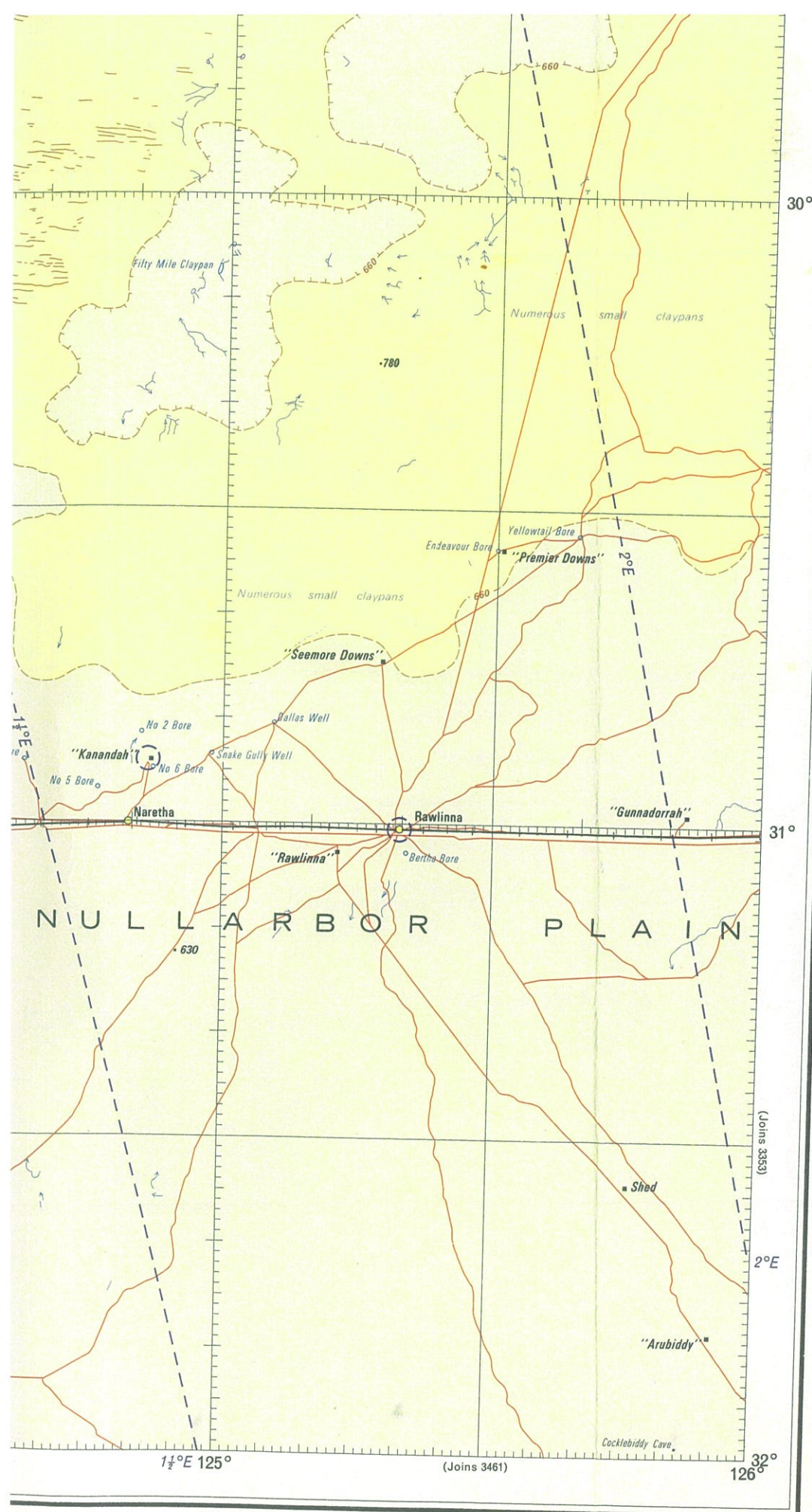
Topographic Information: C
Minor Amendments

KILOMETRES
NAUTICAL MILES
STATUTE MILES



Produced by the Division of National Mapping, Department of National
Department of Transport, in accordance with the International Civil Aviation

streams and shorelines are delineated in
to preserve continuity and accuracy.
ence of water in streams in wet or dry
is not indicated or implied.



ELEVATIONS IN FEET

200km/hm (108kts)

Aeronautical Information: Nov. 1976

Information regarding symbols and other aeronautical data is printed on the back of this sheet.

Isogonic Information: 1975

SEVENTH EDITION

KALGOORLIE (3352)