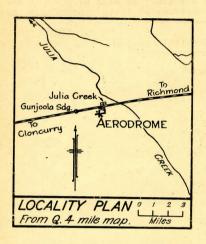
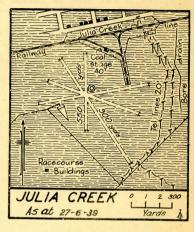
CIVIL AVIATION DEPARTMENT DATA SHEET FOR (REVISED - MAR. 1940)

AUSTRALTA

LANDING GROUND NO.477 JULIA CREEK. QLD.

LICENSED AERODROME - B CLASS





LATITUDE: 20° 40' S; LONGITUDE: 141° 45' E; MAG.VAR: 5½° E. ALTITUDE: 404 feet approx.

POSITION: Adjoining south side of Julia Creek railway yards.

RELEVANT AVIATION MAP: Mercator Sheet F.7.

SURROUNDING COUNTRY: Black soil plains, no trees, suitable for forced landings.

LANDMARKS: Railway station and yards to immediate north.
APPROACHES: North over town; east over 20 ft. tel line; south

and west clear.

MARKINGS: White circle, wind indicator and white painted tins at ends of each landing strip.

DIMENSIONS: North-south, 550 yards; NNW-SSE, 900 yards. SURFACE: Level loose black soil. After continuous wet weather runways may be soft for heavy machines.

TOWN, RAILWAY STATION and TELEPHONE: Julia Creek adjoining. HANGARS: Nil.

REPAIRS and REFUELLING: Julia Creek.

WATER: Julia Creek.

PROPRIETORS: McKinlay Shire Council, P.O.Box 52, Julia Creek, Q. CHARGES: Nil at present.

REMARKS: Pilots should note that this is a dry weather ground only.

> - A.B. CORBETT Director-General of Civil Aviation.

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