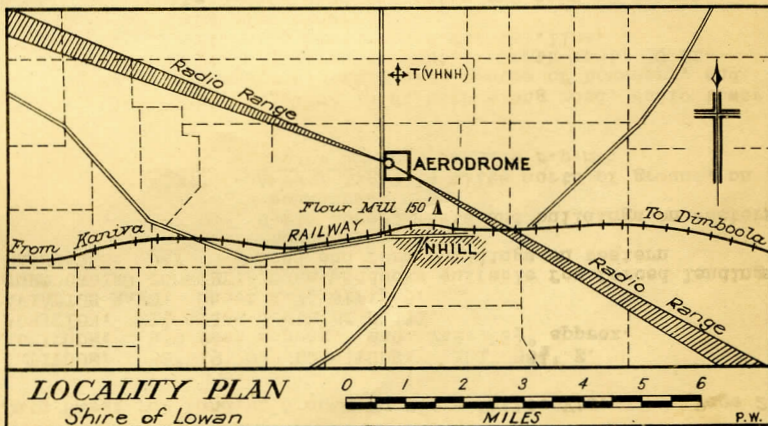
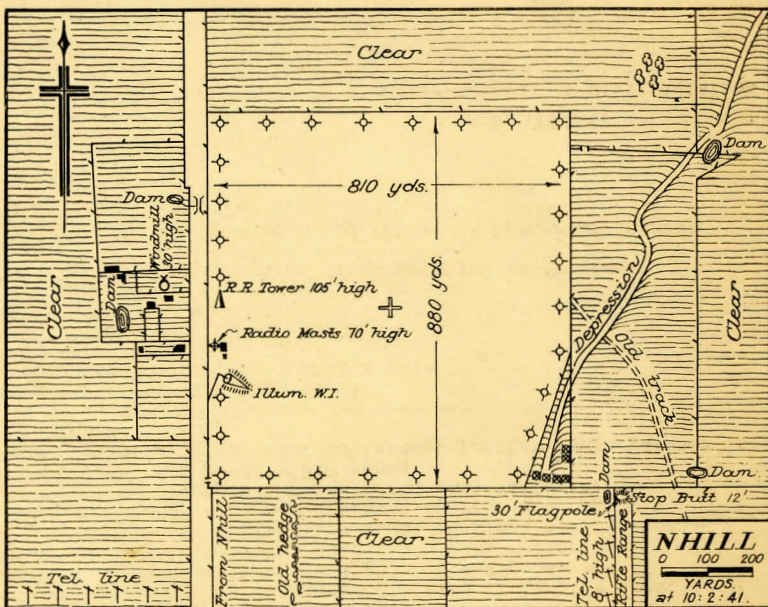


DATA SHEET FOR LANDING GROUND NO.561  
NHILL, VIC.

(REVISED - APRIL, 1941)

GOVERNMENT AERODROME, "A" CLASS



LATITUDE: 36° 19' S. LONGITUDE: 141° 38½' E.  
ALTITUDE: 430 feet approx. MAG. VAR: 6½° approx.  
POSITION: 1½ miles north of Nhill.  
AVIATION MAPS: Sheet K.7, Strip 5.  
SURROUNDING COUNTRY: Open paddocks suitable for forced landings.  
LANDMARKS: DAY - Road and farm buildings on western boundary.  
Radio tower, masts and buildings on western boundary.  
NIGHT - Airway Light 1½ miles north of ground, on tower 40 feet high, 6 r.p.m.

APPROACHES: West, tel. line 16 ft. high along road, radio tower (105 ft.), and masts (75 ft.) near centre of boundary, and windmill (30 ft.) 75 yards to west. South-west, 30 ft. flagpole, 12 ft. stop butt, and 8 ft. tel. line.  
Remainder clear.

MARKINGS: White cross, wind indicator and tops of fences painted white.

LIGHTING: Illuminated wind indicator.  
Orange lights around limits of landing area.  
Red obstruction lights on radio masts and obstructions near south-east corner.  
White obstruction light on flour mill in town.

NOTE. - Lights operated on request. Apply to "Aeradio", Nhill Aerodrome, Victoria.

DIMENSIONS: 880 yards x 810 yards.

SURFACE: Good grassy surface, except for few rough patches in NE corner.

TOWN & RAILWAY STATION: Nhill.

TELEPHONE: On aerodrome (Nhill 288).

HANGARS: Nil.

REFUELLING AND REPAIRS: Nhill.

WATER: On aerodrome.

PROPRIETOR: Department of Civil Aviation, Melbourne.

SPECIAL REMARKS: After heavy rains, NW corner of landing ground may be soft.

A. B. CORBETT

Director-General of Civil Aviation