CERTIFICATES OF QUALIFICATION AS FIRST PILOT

Name B R SOUTHWELL RANKTISE

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## INDIVIDUAL FLIGHT RECORD

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AAF Form No. SB (Approved 19-1-41)

Pilot rating SERVICE PILOT (RAAF.

sircraft and find him qualified-unqualified.

The above is true to the best of my knowledge and belief.

(To be filled in by

WAR DEPARTMENT ARMY AIR FORCES

UNQUALIFIED.....

## PILOT INSTRUMENT CERTIFICATE APPLICATION AND FLIGHT CHECK FORM

## Application Application is hereby made for Instrument Pilot Certificate { AAF Form 8 (white) } (Strike out one.)

Instrument Pilot time last 5 years: Under hood 39, 15 Actual 100.00 Total

Rank P/o

Rank \_

\_ Total Instrument Pilot time

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ma	Note.—To qualify for Instrumenters Nos. 2 to 9, inclusive, et in compasses as standard equip tificate, AAF Form 8A (green	sent i	Pilot that	Cert	ifics he c	ate,	A. of	LF com	For	m t er	8 (	white), the applicant must pilot in OTU and/or RTI 8 may be emitted. To qual	

Rank Captain

This is to certify that I have personally flight-checked the above applicant on B

(Applicant must qualify "Satisfactory" on each seg

## DESCRIPTION OF MANEUVERS

- Instrument take-off.—The check pilot will align the airplane with the runway. Pilot will set
  directional gyro either to zero or the nearest 5° indice of the runway heading, and will take off.
  Proficiency will be based on ability to hold heading within 3° either side of initial heading and
  by smoothness of attaining einbing air speed safely.
- Spiral climb.—The pilot will put the airplane in a standard climbing spiral to the right. After climbing 1,000 feet, he will reverse the direction of turn and climb 1,000 feet more. Proficiency will be based on constant rate of turn, maintenance of proper rate of climb, air speed, and smoothness.
- Level flight.—The pilot will fly on a given compass heading for 5 minutes. Proficiency will be based on ability to maintain straight and level flight.
- 90- and 180-degree turns.—The pilot will make turns in each direction. Accuracy- maintenance
  of constant altitude, and smoothness of control determine proficiency.
- 5. Steep banks.—The pilot will put the airplane in a bank of 40 to 60 degrees, maintain this bank until a smooth turn is achieved, then return to straight and level flight. No specific amount of turn is required. Proficiency will be based on smoothness of turn and maintenance of constant attitude and acts firspect.
- 6. Stalle.—The pilot will place the airplane in a glide without flaps with engine completely throttled, slowly reduce the air speed to a complete stall, then regain normal gliding speed. Proficiency will be based on avoidance of any tendency toward a second stall during recovery and on ability to hold the airplane from turning or dropping a wing before the stalling point is reached.
- 7. Recovery from unusual measureers.—The check pilot will place the sirplace in an unusual position, then instruct the pilot to take the centrols, recover, and resume level right. Proficiency will be based on ability to recovery quickly, smoothly, and reliably emphasis will be placed to avoidance of diving and stalling during recovery. Type of aircraft will agreem the section of unusual manneavers; check pilot will use judgment in the execution and allowance for recovery.
- 8. Glides.—The pilet will place the airplane in a power glide without flaps, with appropriate air speed, safely above stalling speed, and make at least one 90° turn in each direction. Proficiency will be based on ability to maintain constant air speed and vertical speed and to execute turns smoothly.
- 9. Reillo range employment and orientation.—(Use all instruments.) This portion of the test will state from a position unknown to the pilot and within 10 minutes of the randor range station. It states from a position unknown to the states, orientation, and bracketing of beam and following it to the radio range station, recognition of the station, and a let-down using the standard procedure for that range and station.
- Position plotting by "intersection."—Take bearings on at least two stations (three, if possible) and plot position on D/F chart.
- Awal will orientation and homing.—Using aural null locate station and home. (Synthetic trainers may be used for position plotting by intersection and aural null orientation and low approach, provided ADP or loop equipment is not available on aircraft utilized for test.)
- 12. Radio compass low approach.—This portion of the test is to emphasize the simplicity of executing low approaches using the radio compass in COMP, position. Follow measured to station, the to reciprocal of station to the second control of the compassion of the reciprocal of station of the reciprocal of station of the reciprocal o

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LIBERATOR AIRCRAFT B24J

40411(Aust. No. A73-33) Aircraft No.

No. in crew. Five

Pilot P/O B.R. SOUTHWELL Crew. Co-pilot F/O G.F. COOMBES 402788

Nevigator P/O E.S. MOORE Radio W/O P.J. TOOHKY Engineer P/O G.D. GURNOW. 16655

POSTAL ADDRESS: c/o BASE POST OFFICE Royal Australian Air Force. Melbourne, Victoria, Australia.

Authority to ship aircraft RAAF Representative's letter 6/12/ATR

dated 17th April 1946.

Authority for movement of personnel.

Smyrna Movement Order SM/5. San Francisco Movement Order SF/16 and New York Movement Order NY/155

Priority(Project No.) 52520

MAC(AIR) CASE BOO TABLE 1

The personnel mentioned on this movement order are to forry the above mentioned sircraft from Pairfield-Suisun army Air Field, Galifornia, U.S.A., to Amberley Aerodrome, Queensland, Australia, under A.T.C. arrangements.

Upon arrival at destination personnel are to report to Commanding Officer, Amberley, for further instructions.

All allowances due in the U.S.A. have been peid to date of departure.

By order, Group Captain A.X.RICHARDS.

Commanding, RAAF Detachment. Fairfield-Suisum Army Air Field. California, U.S.A.

Distribution. Captain of aircraft Airboard Washington Base Operations







INSTITUTE OF THE BL A.A.F.C.C.S., SMYRNA, TENNESSEE

