

December 10th, 1945

R.C.A.F. #7930 Maker's No. 1423 Registration CF-DAK

CESSNA CRANE T 50

WORK SHEET

Aircraft weshed.

All inspection plates removed.

All fairings removed, repaired as necessary and painted. 3.

Engine cowlings and nacelle fairings removed, repaired & repainted.

Propellers inspected, reconditioned, two coats varnish. Hubs dismentled and inspected. 4.

Engine bearers and nacelle structure cleaned and inspected. 5.

Airforce markings removed.

Fabric repaired as necessary and repatched.

Fabric redoped as required.

8. Registration markings affixed to wings and fuselage.

10. Cabin seat removed.

Radio brackets removed. 11.

12. Radio control box fitters removed from right cabin wall.

13.

Fuselage inspected - found satisfactory. Wing structure inspected internally - satisfactory.

Tail planes inspected - satisfactory. Stabilizer spars inspected as per Airworthiness Directive AD-337, Special Note #6. 15.

Instrument installation inspected.

Control system thoroughly inspected for correst action, tension of cables, cable wear and frays, presence of all looking and safety devices, pulleys and fairleads checked for wear and damage - satisfactory.

18. Rudder and Elevator Tab control systems checked.

19. Control surfaces and attachment fittings inspected. Undercarriage structure, fittings, bolts, removed and inspected. Retracting mechanism inspected and checked for operation. Warning devices and horn checked for operation. 20.

Wheels removed, tires and tubes dismantled for inspection.

Brake assemblies inspected, serviced and re-adjusted.

22. Tail wheel assembly removed, inspected, serviced, tail wheel lock 23.

24. Electrical system and lights checked and repaired as necessary.

This is to certify the aircraft has been inspected and all manufacturer's bulle tins have been complied with, and no unauthorised modifications have been incorporated.

Aircraft certified airworthy and released for test flight.