U.S DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

Form Approved Budget Bureau No. 04-R060.1

FOR FAA USE ONLY

OFFICE IDENTIFICATION

MAJOR REPAIR AND ALTERATION (Airframe, Powerplant, Propeller, or Appliance)

FAA Form 337 (7-67)

INSTRUCTIONS: Print or type all entries. See FAR 43.9, FAR 43 Appendix B, and AC 43.9-1 (or subsequent revision thereof) for instructions and disposition of this form. MODEL MAKE-NATIONALITY AND REGISTRATION MARK 1. AIRCRAFT SERIAL NO As shown on registration certificate) NAME (As shown on registration certificate) Po Box 190565 2. OWNER Anchorage and is approved for the move described score sepject to conformity respection by a para authorized in FAR 43, section 43.7 Signature of FAA inscrete 5. TYPE 4. UNIT IDENTIFICATION ALTER-SERIAL NO. BEPAIR MODEL ATION MIAKE UNIT occossinacionescos (As described in item 1 above) AIRFRAME POWERPLANT PROPELLER TYPE APPLIANCE MANUFACTURER 6. CONFORMITY STATEMENT C. CERTIFICATE NO. B. KIND OF AGENCY A. AGENCY'S NAME AND ADDRESS U.S. CERTIFICATED MECHANIC Rudy BrandT 518-94-4165 FOREIGN CERTIFICATED MECHANIC Box 190565 CERTIFICATED REPAIR STATION Anchorage AK 99519 MANUFACTURER D. I certify that the repair and/or alteration made to the unit(s) identified in item 4 above and described on the reverse or attachments hereto have been made in accordance with the requirements of Part 43 of the U.S. Federal Aviation Regulations and that the information furnished herein is true and correct to the best of my knowledge. SIGNATURE DATE 7. APPROVAL FOR RETURN TO SERVICE Pursuant to the authority given persons specified below, the unit identified in item 4 was inspected in the manner prescribed by the Administrator of the Federal Avistion Administration and is APPROVED REJECTED OTHER (Specify) INSPECTION AUTHORIZATION FAA FLT, STANDARDS MANUFACTURER INSPECTOR CANADIAN DEPARTMENT BY OF TRANSPORT INSPECTOR REPAIR STATION FAA DESIGNEE OF AIRCRAFT AUTHORIZED INDIVIDUAL SIGNATURE CERTIFICATE OR DATE OF APPROVAL OR DESIGNATION NO. REJECTION 532 76 0589 (8320)

NOTICE

Weight and balance or operating limitation changes shall be entered in the appropriate aircraft record. An alteration must be compatible with all previous alterations to assure continued conformity with the applicable airworthiness requirements.

8. DESCRIPTION OF WORK ACCOMPLISHED (If more space is required, attach additional sheets. Identify with aircraft nationality and registration mark and date work completed.) 7-7-88

Installed extended baggage compartment in Taylorcraft N96691. Baggage compartment walls and floor fabricated from 14" 3-ply plywood and attached to airframe tubing with Adel clamps and attached to airframe tubing with Adel clamps and machine screws. Seams reinforced with aluminum machine screws. Seams reinforced with aluminum machine screws. Jeans reinforced with aluminum machine screws. Jeans reinforced with aluminum sangle. Installed tie down rings in each corner. angle. Installed tie down rings in each corner. Baggage compartment dimensions are the same as Baggage compartment dimensions are the same as that of Taylorcraft F-19. Compartment placarded that of Taylorcraft F-19. Compartment placarded

workmanlike manner.

END