DESCRIPTION OF AIRCRAFT ...made by Cub Aircraft Corporation Heavier than, or Lighter than Air Heavier Type Piper Cub J-3 Reduced or Folded for Storage In Flight 211 351 Span or breadth o/a in feet..... Length o/a in feet..... Height o/a in feet. 61 Cubic Capacity (of Airship or Balloon) Weight equipped, but without load, fuel, or oil 697 1bs. Total weight authorized (fully loaded) in lbs. 1220 ...Air speed......miles per hour..... Tachcmeter (Stewart-Warner) EQUIPMENT—(Give number and type). 1. Instruments Airspeed (Stewart-Warner) Compass (Airpath) Altimeter (Pioneer) 2. Gauges 011 pressure and Temperature 3. Lights. 4. Signals. 5. Fire Extinguishers.... One quart 8. Other Equipment Engine No. 1 Engine No. 2 Engine No. 3 Engine No. 4 ENGINES-A65 #4342768 Continental Name of Type..... Tractor Pusher or Tractor..... Right Right or Left Hand 4 No. of Cylinders..... 65 h.p. 3 7/8 Bore..... 3 5/8 Stroke... REGISTRATION (Not to be filled in by Applicant) Aircraft inspected on.... Particulars accurate as corrected..... Modifications from type are indicated on annexed sheet..... Registration recommended with the following special conditions..... Date..... Signature.. Registration approved and Registration Mark C.F.. approved or

Superintendent, Air Regulations

Registration

not approved for reasons annexed.