## DESCRIPTION OF AIRCRAFT Heavier than, or Lighter than Air Heavier made by Cessna, Wichita, ......Maker's No..... Reduced or Folded for Storage In Flight Span or breadth o/a in feet 41' 11" • 00000 0 0000 0 Length o/a in feet .... 321 911 Height o/a in feet ... 9! 11" and the second s Cubic Capacity (of Airship or Balloon) Weight equipped, but without load, fuel, or oil 3836 Total weight authorized (fully loaded) in lbs. 5100. Air speed 125. miles per hour Full Blind flight panel, consisting of Air Speed Sensitive Aftimeter, artitypy ficial horizon, direction gyro, turn & bank Indicator; Two of each of following: Oil Temp. guages, oil pressure guages, fuelcanalizer, cylinder head temp. carb. temp. fuel pressure, gasoline guages, manifold pressure, cylinder head temp. R.P.M.indicators. I suction guages, may just temp. guage. Navigation, cockpit and landing lights. 4. SignalsMorse code mk 2 5. Fire Extinguishers C.O. 2 with lines to each engine and Pyrene hand. 6. Parachutes Nil 7. Tools.......Nil 8. Other Equipment Winter front, engine covers. Engine No. 1 Engine No. 2 Engine No. 3 Engine No. 4 ENGINES-Jacobs L 4 Jacobs L MB Name of Type..... Tractor Tractor Pusher or Tractor.. R Hand Right or Left Hand ..... R. Hand No. of Cylinders 225..... 54" Stroke. REGISTRATION (Not to be filled in by Applicant) To be in Aircraft inspected on... Particulars accurate as corrected. Modifications from type are indicated on annexed sheet..... Registration recommended with the following special conditions..... Date 6.5.47 Registration approved and Registration Mark C.F. BMM allotted. approved or Registration not approved for reasons annexed.

Superintendent, Air Regulations