

U.S. Department of Transportation Federal Aviation Administration Airman Details Report

Personal Information: ALEX JAMES NALEY

DENVER CO 80203-4108 County: DENVER Country: USA

Medical Information:

Medical Class: First, Medical Date: 8/2013

<u>Certificate Information:</u> Certificate: AIRLINE TRANSPORT PILOT Date of Issue: 5/24/2013

Ratings: <u>AIRLINE TRANSPORT PILOT</u> AIRPLANE MULTIENGINE LAND <u>COMMERCIAL PRIVILEGES</u> AIRPLANE SINGLE ENGINE LAND

Type Ratings:

A/DHC-8

Limits:

ENGLISH PROFICIENT. DHC-8 SIC PRIVILEGES ONLY.



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Personal Information: ALEX JAMES NALEY

DENVER CO 80203-4108 County: DENVER Country: USA

Medical Information: Medical Class: First, Medical Date: 8/2013

<u>Certificate Information:</u> Certificate: FLIGHT INSTRUCTOR Date of Issue: 1/4/2013

Ratings: <u>FLIGHT INSTRUCTOR</u> AIRPLANE SINGLE ENGINE INSTRUMENT AIRPLANE

Limits:

VALID ONLY WHEN ACCOMPANIED BY PILOT CERTIFICATE NO. . EXPIRES: 31 AUG 2014.



RECORD OF TRAINING / CHECKING

Alex James Naley Mountain Aviation, Inc. during the period December 16, 2013 through December 19, 2013 has completed **MOUNTAIN AVIATION INC's** Piaggio Avanti P180, 135 INHB Course

Model: P-180 Avanti-II

Ground Training Curriculum Aircraft General Ice and Rain Protection Weight and Balance Master Warning Air Conditioning Performance Electrical Pressurization **Flight Planning** Lighting Hydraulics **Approved Pliot's Operating** Fuel Handbook/AFM Landing Gear and Brakes Windshear Training Powerplant **Flight Controls Crew Resource Management (CRM)** Propellers Oxygen Fire Detection and Extinguishing Systems Integration Avionics **Pneumatics** Systems Review, Examination and Critique Ground Training Hours: 13.00 **Briefing/Debriefing Hours:** 3.50 **Flight Training Curriculum** Flight Simulator: Pilot Flying 6.00 Total Hours: 12.00 **Qualification Curriculum** Written/Oral Examination Flight Simulator: Pilot Flying 2.00 Briefing/Debriefing 2.50 2.00 Pilot Not Flying 0.00 Alrcraft: Pilot Flying 0:00 Pilot Not Flying 0.00 FAR 135 Test/Checks: 135.293(a)(2)[1] 135.293(a)(3)[1] 135.293(b)[1] 135.297[1] RNAV1 Approach/Departure Trained Right seat landing trained. ILS/PRM with Hand-flown Breakout Maneuver completed **GPWS/CFIT Escape Maneuver** TCAS/RA Escape Maneuver demonstrated Remarks Recognition of wing contamination from icing Adverse effects of wing airframe contamination in icing conditions during all phases of flight, Icing procedures as published in the AFM

Windshear training completed, Steep Approaches completed at KASE

Lower than Standard Landing Minimums 1800RVR, Lower than Standard Takeoff Minimums 1000RVR 1 Right Seat Takeoff and Landing (Training Only)

KSUN Balk Landing



West Palm Beach Learning Ctr

27Dec13 Date

the best safety device in any aircraft is a well-trained pilot ...

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