

Pilot Wanted

1/9/17



**Eagle
Digital
Imaging**



Flight Operations Pilot

Fly with a remote sensing leader in the Northwest. We have an immediate need for a Flight Operations Pilot to fly single-pilot remote sensing operations in company owned Mooney aircraft. The success of the business depends on safety, teamwork and the timely, efficient and accurate gathering of data with a semi-automated fixed aerial imaging platform.

A pilot for Eagle works on-demand as determined by weather and the needs of the customer. The pilot will be responsible for balancing the need for conducting a safe flight while efficiently gathering data via a custom multi-camera system. Endurance, flexibility, and good communication skills are a necessity to handle varying demands. Pilots can expect to log 150 to 200 hours during the season. The company work environment and philosophy is one of openness and inclusiveness where the PIC has final call on fly/no fly decision.

Duties and Responsibilities

- Safely operate company aircraft at all times
- Pilot a plane with less than 2 degrees bank and plus or minus 50 feet of altitude
- Manage personal fatigue in order to fly long days back to back, imaging large areas safely and efficiently
- Correlate current weather reports with flight plans in order to make go/no-go decisions
- Keep detailed reports
- Establish and maintain effective working relationships with others
- Be able to work weekends/holidays as required and travel overnight
- Learn the camera system and be able to troubleshoot, install, and maintain it
- Active participation in FAA required aircraft maintenance activities.
- Participate in flight planning and dispatching
- Participate in extended operations away from base
- Understand project status and participate in problem resolutions

Skills and Qualifications Required

- Commercial SEL, instrument rating, and second class medical (minimum)
- Certified Flight Instructor (strongly preferred)
- 500hrs TT, 100hrs XC
- 1yrs. Professional Pilot experience
- College degree (preferred)
- Experience with Microsoft Office and advanced computer knowledge/skills
- Excellent interpersonal, organizational, and communication skills
- Knowledge of aircraft systems

Compensation

- Salary: from \$3000 per month depending on experience

See our Web site for further information about Eagle. If you are interested in this challenging opportunity, send cover letter and resume to jeff.igelman@eagleimaging.net. Please, no phone calls.

Office in Corvallis Oregon; Flight Operations based at KCVO

Please note that Eagle Digital Imaging, Inc. retains the right to cancel or alter this job opportunity at any time
www.eagleimaging.net