

ALASKA EARTH SCIENCES
Geophysics Labor Crew Lead
Job Description
June 2017

AES is looking for an organized, motivated and versatile field lead to supervise and coordinate a geophysics support crew with 3+ years experience working in the exploration industry.

Responsibilities include:

- Ensuring that all staff operate within the safety policies of AES and the client.
- Ensuring that emergency plans are in place for injuries of all sorts, fire hazards, and wild game.
- Maintaining safety equipment, including firearms, first aid equipment, and communications equipment.
- Maintaining field equipment, including chainsaws, brushax, ATV's, generators, etc.
- Closely communicate with Project Manager and geophysics contractor to understand overall project objectives and subsequent daily tasks necessary to achieve project objectives.
- Coordinate and manage two 2-person local hire crews to safely and efficiently execute schedule of activity necessary to support geophysics contractor objectives.
- Field-based position requiring safe and effective utilization of chainsaws, ATV's, Satellite phones, handheld radios, GPS and georeferencing camera.
- Reports to Project Manager and AES Logistics Manager.

Requirements:

- Enthusiasm and a pro-active attitude
- Written and verbal communication skills
- Demonstrated ability to lead and work effectively with others in challenging situations and remote locations
- Experience with helicopter-supported programs in wilderness settings
- Basic computer skills, including proficiency with Microsoft Office and email
- Experience operating and maintaining ATV's
- Experience operating and maintaining chainsaws
- Experience operating core cutting saws is a plus
- Basic understanding of photography for camera use in documenting field conditions pre and post activity.
- Firearms proficiency
- Able to lift 80+ pounds