



Cold Weather Equipment Operating Risk Assessment and Acceptance

Work Location: _____ **Initiator:** _____

Company Performing Work: _____

Date: _____ Local Ambient Temp: _____ Wind speed: _____

EVALUATION OF NEED:

- Is this safety critical work?
- Is this time sensitive work?
- Is the weather forecast expected to improve during the working period?

EVALUATION OF EXPOSURE DURATION:

Can the work be completed within:

- 1 hour?
- 3 hours?
- 6 hours?
- One work shift?

EVALUATION OF FAILURE POTENTIAL:

- Is the equipment being used operating within available Manufacturer's recommendations (see equipment operating minimums)?
- Is the equipment being used for a critical lift?
- Have equipment de-ratings been accommodated?

****Note: The operator has the option to refuse to run the equipment if they feel that it is an unsafe operating situation/condition.**

Brief description of work:

Equipment number:

List Steps Taken to Mitigate the Risk Associated With Operating Equipment Beyond -35°

Signature of Authorization
Equipment Representative

COPA Area/Functional Superintendent (or designee)

Print Name

Print Name

**Established locations for temperature and wind speed readings:

- Kuparuk: weather station at DS1C. Alpine: ATAC temperature. Consider local temperatures and equipment sensitivity.
- Remote location(s): Certified hand-held **or** remote units.



Authorized Superintendent Approvers List

Authorized Superintendent Approvers are listed below:

Alpine

- Alpine Operations Superintendent, Alpine Maintenance Superintendent, Alpine Fieldwide Ops. Superintendent.

Kuparuk

All facilities and drillsites	Everywhere else in Kuparuk
NSK Operations Superintendent	<ul style="list-style-type: none"> • NSK Fieldwide Operations Superintendent • NSK Ops Support & Field Services Supervisor • NSK Maintenance Superintendent (Westside of KCS Pad)

CPO

- Construction Superintendent

Wells

- Wells Superintendent

Drilling

- Drilling Supervisor

Seismic/Exploration

- Project COPA Supervisor.
