Boron Operations Working At Heights Permit

Date:_____ Time Issued:______Permit Location_____



Reason for Working at Heights:

Requestor: Print Name

Will a ladder be used **ONLY** for access? Yes No N/A (If **NO**, the ladder CCC must be printed and completed)

Equipment that does not need a working at heights permit:

- Movable Platforms,
- Scissors Lifts,
- Scaffolding,
- Manlifts, or
- Documented exception after level 2 risk assessment.

If stretching or climbing outside the confines of the basket, this working at heights permit must be completed.











Have you inspected the anchor points prior to use?



Have you inspected your harness, including trauma straps, prior to use?



Have you inspected the connector / lanyard equipment prior to use? No N/A Yes



Is your selected fall protection adequate for the task?



Have you reviewed the rescue plan for the task? Yes No N/A







Is the rescue plan appropriate for the risks involved with the task?

Yes	No	N/A



Have all team members reviewed and understood the Rescue Plan? Yes No N/A





Boron Operations Working At Heights Permit

Date:_____ Time Issued:_____ Permit Location_____



Reason for Working at Heights:_____

Requestor: Print Name

Will a ladder be used **ONLY** for access? Yes No If NO, the ladder CCC must be printed and completed)

Personnel Using Fall Protection

Print Name	Is Training Current (lifts, scaffold, working at heights etc.)
	🗆 Yes 🗆 No

Comments:

Permit Issued By: (Signer must be current in the 4 hour fall protection awareness course)

Supervisor Name:______ Supervisor Signature:_____