Mill Creek - Limestone Winterization Checklist

This Plan includes the Limestone Building, Limestone Tunnel, LST's and Reactant Feed Pump Buildings

Supplies Checklist Complete by October 1st annually	Initial
Salt Bins are full and placed at main entry ways	_____
1 full tote of Liquid Heat stored in Maintenance Area	_____
2 pump sprayers for Liquid Heat stored in Maintenance Area	_____
1 Torpedo Heater (in working condition and fueled) in Maintenance Area	_____
Winter PPE stocked in Control Room	_____
(Ice Cleats, Insulated Work Gloves, Face Socks, Balaclavas, etc)	_____
2 Shovels stored in Maintenance Area	_____
Meals stocked in Limestone Control Room	_____
Air Lances and hose are stocked by LC1/LC2	_____

Contact LG&E Supervisor or Mill Creek Commercial Operations [redacted] *to order supplies*

Work Order Checklist	Due Date	Initial
Building Heater and Heat Trace PM to be completed by I&E	15-Oct	_____
Check Exterior doors are operational and secure	15-Oct	_____
Limestone Pile Grates to be cleaned by Coal Handling	31-Oct	_____

Operational Procedures if Temps/Wind Chill falls below 32°F

Consider continuous operation of Conveyor Belts

Apply Liquid Heat to Conveyor Belts as needed to reduce material build-up on rollers

Crack open low point drains and traps on Instrument & Station air systems

Close ALL exterior doors and louvers

Check Seal water drains for potential freezing/plugging

Revised 9-12-2022