

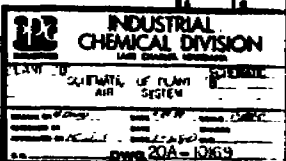
PUTTING LIQUID AIR BACK IN THE SYSTEM

- _____ 1. The EC foreman will set up extra coverage at the Elliott air compressors when Liquid Air is to be put back in the system.
- _____ 2. The day that Liquid Air will put back in, Liquid Air and the EC foreman will coordinate a time for putting the Liquid Air back in. (On backshift or weekends, the shift supervisor will coordinate the time.)
- _____ 3. The time that Liquid Air will be put back in the system will be reported at the morning meeting.
- _____ 4. Thirty minutes prior to putting Liquid Air in, the EC lead operator will notify all Plant B control rooms over the red phone.
- _____ 5. The EC lead operator will contact Liquid Air via the hotline. The EC lead operator or B operator will also be in constant contact with the air compressor operator over the white phone & the consumers over the red phone. (Air compressor - #2685) The air compressor operator will begin unloading one of the compressors as Liquid Air puts in to our system. Note: Per/Tri needs to verify that their block valve is open. Communication between the EC leadman, red phone listeners, Liquid Air and the air compressor operator is critical.

SL 010705

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Not to be mistaken with
out a proven Engineer,
Engineer, Plant Engineer, or
Process Engineer Group
Leader

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