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Burlington

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File

Needs for VF-631 Line

In order of priority.

- 1. Disconnect flex line under blend tank for tank flush-out.**
- 2. Install 100 mesh screens on sifter.**
- 3. Secure the ladders at the Day tank.**
- 4. Repair latex transfer line at coupling between moyno pump and Day tank; it has separated repeatedly. A continuous line would be the best installation.**
- 5. Replace latex throttling valve before latex rotameter. We need a valve which will provide finer control.**
- 6. King gage dip leg on Day tank has to be rodded out repeatedly. Art Baier has thoughts on how to improve this condition.**
- 7. Latex rotameter float keeps sticking. A lighter float with more clearance between float and tube may reduce this frequency.**
- 8. Longer probe on temperature recorder at blend tank.**

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END/rjl