

<u>File Number</u>	<u>Date Submitted</u>
<u>Employee</u>	
<u>Department</u>	<u>Completion Date</u>
<u>Item</u>	
<u>Current Status</u>	

80-24

Lionel Stegal

06/30/83

Maintenance

Top of Line III plasticizer scale is covered with plasticizer and resin causing a slipping hazard. Relocate valves or lower scale tank and build platform above tank with ladder.

COMPLETE.

81-09

Charlie Peden

04/24/81

Maintenance

Heat given off by blower is too hot for a man to work on dicers. Remove blower from dicer house and install in a room by itself.

These will be modified as the Line I Modernization project is completed. Scheduled completion date is mid-1986.

81-10

Charlie Peden

04/24/81

Maintenance

Exhaust fan not big enough to handle fumes and heat from the blower and dicers. Install another exhaust fan in top of dicer room.

These will be modified as the Line I Modernization project is completed. Scheduled completion date is mid-1986.

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83-52

Tom Bales, Elton O'Mary,
 Roy Ray, Jimmy Brewer,
 Milton Threadgill, Needham Stahl
 Vinyl

09/09/83

Having to break product in compound silos creates a safety hazard to personnel. Causes muscle strain and many other dangers to employees. Engineer some sort of mechanical device to break product in silos.

One additional bridge breaker and manway are installed in 410 silo. As part of this project, the vendor also supplied improved bridge breakers for the units previously installed. All modifications are complete. Current status is we are awaiting a production trial using a soft compound.

85-08

Harlow, Willis
 Maintenance

07/19/85

04/14/86

Dry blend lines to silo are too high. To renew lines and work on them we have to use pettibone or walk on pipes. Request that when lines are renewed, to build a walkway or lower lines.

COMPLETE. Lines were relocated.

86-01

Spann, Douglas M.
 Vinyl

11/08/85

Taking fluid bed kasons apart and re-installing is a safety hazard. Piping in way and cannot get straight pull. Straps and hoist not adequate without straining.

Revise piping and hoist operation so can get straight pull and lift kasons in and out without straining.

Modification work is scheduled when the fluid bed is taken down for heating panel installation. Completion date, 5/01/86.

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86-04 2/19/86
Hamilton, Robert & Gunn, Albert
Dry Blend 4/14/86

To clean dry blend ribbon blenders you have to stretch out across hand rail to vac out gear box end. This is a slipping hazard.

Extend blender platform out over gear boxes so operator can reach both ends of blenders.

COMPLETE.

86-05 5/06/86
Andrews, Dale
Maintenance

This piece of equipment (plant crane) does not have an effective PM program to correct any minor faults. This in turn could endanger life and property since it is used to lift personnel.

Start a PM program to be done at regular intervals (quarterly).

86-06 5/19/86
Hamilton, John Ray
Maintenance

On/Off switch (to PVA make-up recorder) installed wrong. It serves no purpose. You have to unhook wire from switch to get recorder out.

Install union and makeup box above switch so you don't have to unhook it hot and recommend that future isolation be installed properly.

On/Off switch was installed past union. 110V wiring had to be disconnected hot.

Install J.B. between on/off switch. This allows power removal before pulling recorder. A work order was written and corrective action is complete.