WV-0228#13

INSULATION UPGRADE PROGRAM

This is to establish a three year insulation upgrade program for a minimum of $500K each year. This is for capital work which is above and beyond the normal maintenance requirements. The catagories below are to be worked on simultaneously as plant operations permit.

1.0 Remove all equipment and/or insulation that has no use ie:

1.1 Abandon lines (piping).

These must be identified and a prioritized list generated.

1.2 Obsolete or unused equipment.

These must be identified and a prioritized list generated.

1.3 Items which are insulated and no longer require insulation and the condition of the insulation is unacceptable.

These must be identified and a prioritized list generated.

1.4 Upgrade the insulation in those areas that have a high maintenance impact and present a potential hazard.

1.4.1 Monomers reactor tower.
(Complete tower to allow repair work to conduit, piping, and grating. This will also allow for work to be done on the R-2 muffler upgrade.)

1.4.2 Monomers pipe trails.

1.4.3 Rectification tower.

1.4.4 Polymers pipe trails.

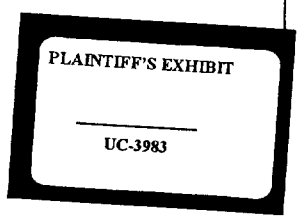
1.4.5 Polymers tank farms.

1.4.6 Polymers slurry tank and filter area ground floor.

1.4.7 Steam Plant boilers.

1.4.8 SSP pipe trails.

1.4.9 Polymers II tank farms in numerical order.
1.4.10 Any areas not covered above.



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2.0 Remove asbestos from the following buildings:

2.1 SSP operating area

2.2 Capper & K-15 area

2.3 Distribution warehouse

2.4 Building 1 to include centravac unit

2.5 Area III maintenance shop

2.6 Monomers control room and office building

2.7 Instrument and Electrical building

2.8 Locker room

2.9 MRO Stores

2.10 Poly I drum filling

2.11 Monomers drum filling

2.12 EP building

2.13 Building 2000 basement

2.14 Guard office and dispensary

2.15 Training building

3.0 Identify all asbestos insulation in the plant. This should start after 1.1 and 1.2 above.

4.0 Seal and encapsulate that insulation that is not addressed above that is in need of repair and will yield an acceptable service and life. Also properly identify as the work is done.

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