

Major Goal: Implementation of NIOSH Recommendations

Recommendation	Person Responsible	Completion Date	Status and Comments
I. General Housekeeping Procedures			
A. Spillage Control:			
1. PVC Removal	E. L. Beeler	Continuing	Contractor started cleaning week of 3/4/74. Repairing & updating vacuum system.
2. Closed Containers for Recovered PVC	R. B. Greshaw	Completed	Closed containers have been set up in the poly area to collect scrap material removed from the polys.
3. Closed Containers for Waste PVC	R. B. Greshaw	Completed	Further discussion continuing on this. Spot checks to be made.
B. Inventory	W. D. Robb	Continuing	see A.I above.
C. PVC from Overhead Structures and Conduit	E. L. Beeler	Continuing	May have to add additional air conditioning.
D. Separate Eating Facilities	W. H. Guard	Completed	Building revision complete. Locker & coveralls received and issued. Still evaluating other types of gloves.
II. Protective Clothing			
A. Daily Change of Clothing	D. L. Humphrey	Completed	Except that insufficient number of disposable suits for poly cleaners. These are in short supply.
B. Protective Gloves	F. C. Dilley	Completed	
C. Protective Head Covers	F. C. Dilley	Completed	
D. Impervious Suits	F. C. Dilley	Completed	

LONG BEACH

Location:

Week Ending 3/22/74

4/3/74

ENCLOSURE (PVC)

Recommendation	Person Responsible	Completion Date	Status and Comments
II. Showers	F. Fuhrmann P. JONES	Continuing	We will have to use the existing system. We will update & enlarge shower/change room on E.A.
IV. Monitoring			
A. Environmental:			
1. Reactors	C. A. White	On-going	Polys are checked daily with OVA. Working with A. Fairlie to establish location for Bendix unit.
2. Establish fixed points	R. A. Vanko	Completed 5/15/74	Awaiting delivery of Bendix unit. ^{remainder of parts for}
3. 50 ppm maximum VCI levels	C. A. White	Completed	Except for occasional leakage from equipment from time to time, entirely due to mechanical breakdown.
4. Measure VCI in exhaust	C. A. White	Completed.	
5. Monitoring for PVC particulates	R. C. Nattkemper	Continuing	Developing program. Problems due to occasional leaks from dryer equipt.
B. Personal Monitoring:			
1. Eight hour samples	F. C. Dilley	Continuing	Awaiting word from E. Katzenmeyer as to equipment to use.
2. Breathing zone samples	" "	" "	" "
V. Respiratory Protection			
A. Air supplied respirators in polys	F. C. Dilley	Starting 3/19/74 and continuing	Temporarily using air bottles. ^{Plan to} will have to install compressor and pipe supply to poly area. on E.A. submitted for permanent system.
B. Dust respirators	F. C. Dilley	Completed.	
C. Self-contained breathing apparatus for tank car unloading	E. L. Beeler F. C. Dilley	Continuing	Piping instl. modified to permit evacuation of lines prior to disconnect. Resp. and emergency air breathing equipt. to be provided.
D. Other operations	L. J. Schlyer F. C. Dilley	Continuing	Follow-up to clear dust from areas in Compound Dept. incl. pigment weighing area. E.A. approved for additional ventilation in FCM compound area, Henschel platform.

et. 3/25/74.

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