3. Can insulators have more frequent respiratory examinations?

If all of our preventive measures are carried out we feel that the frequency of a complete examination and x-ray annually is all that is necessary, but if any one of you has any symptom that you would like to discuss at any time we hope you will do this. The protection of your health is your own personal responsibility first the same as your safety is and I hope that we can be made aware of any conditions that might jeapordize your health immediately when you think such exists.

You also raised the question of could you see your x-rays. If any of you as individuals would like to see your x-ray, if you will make an appointment I will be glad to show you your x-ray and interpret it for you.

4. Why did Construction change from Unibestos to Thermasil?

Cost, at the time. This is no longer applicable, and future projects will specify Unibestos. Concerning dust, Thermasil has the smaller particle size.

5. Will Construction quit using Code 502.1 (one-coat) cement? (Excessive dusting during tear-down.)

On future jobs, Johns-Manville #450 cement and #352 (finish coat) will be specified.

6. Is Unibestos the safest insulation to use?

It is as safe as any on the market today.

7. Will the Company -
   A. Furnish Insulators coveralls?
      Only where now furnished (Fiberglas and rotoclone cleaning)
   B. Install vacuum system in shops to replace brooms?
      Further study required.
   C. Provide dust collection system for exhaust fan?
      Further study required.
   D. Put Emiron on floors?
      Yes, R.O. issued.
   E. Allow insulators to see their x-rays?
      Yes, with Medical help to interpret what they are looking at.
   F. Have labor group housekeep on large overhaul jobs. (Example: S.M. 15)
      No, each group housecleans its own job.
   G. Isolate saws from rest of shop?
      Yes, with curtain.