

This is the proposed final version of our Asbestos Waste Disposal program. Please look it over and let me know by August 15 if anything should be changed.

Brooks

THIS COPY FOR J. LEMEZIS

FROM E. B. PARKER TO MEMORANDUM

ROCKDALE WORKS

August 6, 1975

RE: ASBESTOS WASTE DISPOSAL CONTROL

Asbestos products at Rockdale include:

ITEM	STK. NO.	STATUS
1. 5/8" Diameter Rope	210-700-0010	Substitute found
2. 1" Diameter Wick	210-700-0016	Substitute found
3. Asbestos Paper	210-235-0001	Discontinued
4. Asbestos Millboard	210-410-0548	
5. Asbestos Gloves	220-558-0010	Substitute being evaluated
With Leather Palms		Substitute being evaluated
6. All-Asbestos Gloves	220-557-0012	Substitute being evaluated
7. Marinite Shapes		No fabricating done locally-all shapes precut outside
8. Potlinings installed before 1/1/73		Some still in service
9. Pipe insulation installed before change to fiberglass insulation was made		Some still in service
10. Pot cover insulation installed before change to fiberglass insulation was made		Some still in service

Methods of disposal

Items 1 through 7
When items are no longer serviceable, they will be immediately deposited in a heavy plastic bag which will be inside a trash can designated for asbestos waste. This can must be identified with signs which can be easily used stating:

CAUTION
CONTAINS ASBESTOS WASTE
AVOID CREATING DUST

The lids of the cans must be well fitting and be marked:

KEEP LID CLOSED

When the plastic bag is full, it must be tied shut and deposited in a special covered Load Lugger bucket. This bucket will be located in the alley between

ALCOA

Building 44 and Building 34G. It will bear signs stating:

CAUTION
CONTAINS ASBESTOS WASTE
AVOID CREATING DUST

KEEP LID CLOSED

When the Load Lugger is full it will be taken to a designated area of the mine, emptied, and the waste will be buried. This location will change periodically as the mining operation moves, so it will be necessary to check with the IGC Fuel Department each time a bucket is to be emptied.

Yard Service will haul the buckets to the mine.

Item 8 - Potlinings installed before 1/1/73.
The insulation in these pots contains asbestos and must be handled with special precautions.

1. Thoroughly wet lining material before dumping in Building 27.

2. People in the area (West End-Building 27) during dumping must wear respirators approved for use in asbestos dust. These are 3M 8710, and Dustfoe 66.

3. Material must be loaded into railcars or hauled to the Class I disposal site while still wet in order to minimize dusting. People involved in loading must wear approved respirators (see 2, above).

Items 9 and 10 - Pipe insulation installed before change to fiberglass was made.
Unless it is definitely known that insulation to be removed is non-asbestos, the material in question must be thoroughly wetted before demolition. People involved in the demolition must wear approved respirators (Item 8, paragraph 2, above). As it is removed, it must be placed in heavy plastic containers which must be tied closed when full. The full bags will be deposited in the covered Load Lugger bucket designated for asbestos waste and located between Buildings 44 and 34G.

Item 10 - Pot cover insulation installed before the change to fiberglass was made. The removal of these strips must be done carefully to minimize creating dust. The person removing the strips must wear an approved respirator (Item 8, paragraph 2, above) and must deposit them in plastic bags as they are taken off the covers. Full bags must be tied closed and deposited in the covered.

Load Lugger bucket specially designated for asbestos waste and located between Buildings 44 and 34G.

E. B. PARKER
Chairman, Asbestos Committee

tm 1/1

Copies to:
D. D. Mcgregor
H. W. Franseen
H. D. Franklin
J. H. Greene
C. L. Valentine
J. E. Johnston
A. G. Clayton
W. T. Eckert
J. J. Wright
W. E. Davis - IGC
W. J. Drake
J. Lemezis
J. D. Shinn
J. O. Tesh
T. J. Randall
R. E. Seymour
E. C. Remaley
C. G. Shiring
R. L. Wiggins - IGC