

UNION CARBIDE CORPORATION  
Specialty Chemicals Division

Sistersville, WV

MEMORANDUM TO: F. E. Dailey  
J. E. Boley  
E. L. Doerflein  
J. K. Kyle  
K. B. Purinton  
A. J. Vandenburg

COPY TO: D. G. Beddow  
K. F. Carroll  
L. W. Phair  
W. V. Summers

DATE: May 27, 1987

SUBJECT: Minutes of "Future Asbestos Disposal Site(s)" Meeting

John Kyle, Robert Newberger, Keith Purinton and I met to review the status of our present asbestos landfill.

For those who don't know, the present asbestos landfill is located nearly due East of the Main Sub-station and South of the road leading to the #2 Landfill. The area is "dead land" so to speak because of the closeness to the main electric power lines coming into the Plant.

The following consensus and/or action plans developed from this meeting:

- (1) Conservatively, the present landfill will last for one more year. In our consideration for this conclusion were: (a) The Plant's average annual activity around asbestos removal; (b) That the six methyl's distillation column would get stripped within the next 12 months; and (c) That there most likely would be \$400M worth of 838 type asbestos removal work during the next 8-10 months.
- (2) When the present site is expended, the asbestos insulation burial will be moved to the #2 Landfill site which is the preferred site at this time.

(3) Action Plans:

- (a) At the end of the summer re-estimate the time remaining for the present burial site.

Responsibility: J. Kyle/K. Purinton  
By: 10/1/87

- (b) When 3 to 6 months time remains for the present burial site, determine that #2 Landfill is available, and how we would go about the actual burial that is required within 24 hours of dumping bagged asbestos.

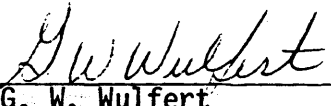
Responsibility: K. Purinton/R. Newberger/J. Kyle  
By: Check point at 10/1/87

- (c) Set up a procedure/grid network for C. Brown to follow in burying asbestos insulation. This is needed to better insure the total utilization of the current site.

Responsibility: J. Kyle  
By: 6/30/87

- (d) Document where we have buried asbestos. This may be lacking, and needs to be a part of the site records.

Responsibility: K. Purinton  
By: 6/30/87

  
G. W. Wulfert

GWW/bah

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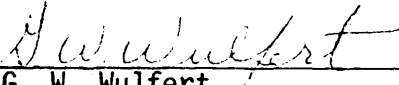
COPY TO: D. G. Beddow  
K. F. Carroll  
L. W. Phair  
W. V. Summers

DATE: May 7, 1987

SUBJECT: Future Asbestos Disposal Site(s)

Our present asbestos disposal landfill is approaching the end of it's life unless we apply some possible options or, move elsewhere. We are O.K. for the immediate future, but it is time to prepare a new game plan. For this purpose please plan to meet in the Maintenance Conference Room, Building 33 (Area III Shop) on May 26, 1987 at 1 PM.

It is important that we develop a plan! If there is a problem with this date, please let me know.

  
G. W. Wulfert

GWW/bah

Year conservative

Look at end of summer and re-estimate  
(may be another year or 2)

• after present site - go to #2

(Make plans to use #2

~~if #2 is shut down~~

between #1 landfill  
and the Sub-Station -

• bounded by road except the south end  
• usually with the power right-of-way



UNION CARBIDE CORPORATION P.O. BOX 180, SISTERSVILLE, WEST VIRGINIA 26175  
Silicones and Urethane Intermediates  
SILICONES PLANT

May 5, 1987

MEMORANDUM TO: F. E. Dailey  
G. W. Wulfert

COPIES TO: D. G. Beddow  
J. Boley  
C. Brown  
E. L. Doerflein  
J. Kyle  
R. P. Leichliter  
J. G. Orr  
W. V. Summers  
A. J. Vandenberg

SUBJECT: Asbestos Disposal

I had a conversation today with Charlie Brown and he informs me that a considerable amount of asbestos insulation is being stripped in the Silanes Department. His concern is that we have run out of room to bury any more asbestos in the present burial location.

He would like to know where to put this recent "flood" of asbestos that must be buried on a daily basis.

We've apparently taken great care to insure its proper removal, but what about its final demise?

*Robert S. Newberger*  
R. S. Newberger

RSN:slc  
1214A

5/6/87  
Keith P. / Jack B. went to C. Brown  
We are O.K. for now. We do have  
a future problem in identifying our  
next disposal site.

I've scheduled Asbestos Landfill meeting  
1PM 5/26/87.

GW

UCC 020028