

GROUP I -- 114 employees exposed to dioxin in a 1949 TCP accident and developed chloracne have been identified for study. These 114 names were identified from a listing of names of people involved in this accident. The vital status of 113 of the 114 names has been determined.

VITAL STATUS FOLLOW-UP AS OF JANUARY 30, 1979

Total to be Traced	114
Status Known	113
Living	83
Deceased	30
Death Certificate	27
No death certificate	3
Lost-to-Follow-up	1

Of the 83 persons known to be living, 70 reside in W. Va.

West Virginia	70
Active - 20, Retired - 35, Terminated - 15	
Florida	5
Retired/Vested - 4, Terminated - 1	
Ohio	3
Active - 1, Retired - 1, Terminated - 1	
Virginia	1
Terminated - 1	
Kentucky	1
Retired - 1	
North Carolina	1
Retired - 1	
Missouri	1
Retired - 1	
Texas	1
Active - 1	

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Twenty-seven of the thirty known deaths have been confirmed by death certificate. The death certificates have not yet been coded by a nosologist, but a tentative classification by cause-of-death can be made.

27 Deaths

Cardiovascular	13
Cancer	6
Other Diseases	4
External Causes	3
No Cause on Death Certificate	1

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GROUP II

116 employees exposed to dioxin following the 1949 TCP accident. These names were identified based on their development of chloracne during the years 1950 to 1968. The names were identified from correspondence, Workmen's Compensation claims, and from medical files.

The vital status of 108 of the 116 names has been determined.

VITAL STATUS FOLLOW-UP AS OF JANUARY 30, 1979

Total to be traced	116
Status Known	108
Living	80
Deceased	28
Death Certificates	26
No Death Certificates	2
Lost to Follow-Up	8

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