

~~CONFIDENTIAL~~

I have been able to obtain some additional information concerning the pentachlorophenol/SANTOBRITE, chlorophenol, and 2,4,5-T esters units that may be helpful. This information is as follows:

P e r i o d s			
Dept	Bldg. BO	Bldg. BD	Product
226	1923-1953 (56)		o-chloro-p-toluene Sodium Sulfonate
236	1938-1947	1947-1978	molten pentachlorophenol
236	1938-1947	1947-1963	flaked pentachlorophenol
B-821		1963-1963	prilled pentachlorophenol (exp.)
B-236 (226)		1963-1978	prilled pentachlorophenol
236		1972-1977	block (2000 lb) pentachlorophenol
236		1972-1978	block (1000 lb) pentachlorophenol
A-236 (225)	1938-1947	1947-1975	SANTOBRITE powder
A-236 (225)		1949-1975	SANTOBRITE pellets
A-236 (225)		1972-1975	SANTOBRITE 30% solution
A-236 (227)	1938-1956	1947-1975	SANTOBRITE briquettes
237	1931-1949 (50)	1940-1982 (34)	o-, p-, di-chlorophenols
268		1960-1970 (91)	2,4,5-trichlorophenoxyacetic acid esters

(#4) year according to job title frequency list (40) according to documents seen by Don Weber
(During 1967, the department codes were changed to the numbers in parentheses due to a machine accounting installation.) Furthermore, the department codes listed above were used primarily by the accounting department, since the personnel department only used the department codes and job titles that were listed in the union/management contracts. Since the detailed work histories were based on employment records from the personnel department, all of the department codes listed above can be categorized as follows:

Dept	Period	Product
236	1938-1978	Pentachlorophenol
A-236	1938-196_	SANTOBRITE
236	196_-1975	SANTOBRITE
237	193_-1982	o-, p-, di-chlorophenols
268	1960-1970	2,4,5-T esters