

Questions:-

(1) What other effluents are there even in small quantities (perhaps used as fuel or effluents from related activities?)

(2) How much dust discharged which does not go up stack, i.e. usually, during charging & discharging (see p 39 their literature report)

(3) How much solid goes up stack, are elements discharged to air, which is distilled in contained water. (This probably not important but should be included in any statement)

(4) What kind of SiO_2 does Not contain sulfur?

(5) For completeness would report any CO , SO_2 , HF or other gases discharged even

Comments: Re National Carbide Disposition, Louisville, Ky.
Conclusions from affidavits: -

($\frac{1}{2}$ taken at face value)

The only effluents are those given, ~~in~~ the quantities reported are harmless, well within accepted levels. The effluents before installation

of pre cleaners & notolones ~~was~~ ^{was}: ($1 \frac{\text{lb}}{\text{min}} = 5\%$
 $100\% = 140 \frac{\text{lb}}{\text{min}}$) $140 \times 60 = 8406 \frac{\text{lb}}{\text{hr}} = 4.2 \text{ Tons/hr}$

$4.2 \times 24 = 100.8 \text{ Tons/day}$ (less 5 Tons/day) (more recent $7 \frac{1}{2}$ Tons)

• At this output could damage have been done?
(probably not)