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EPA Region 3
illiam Hudson

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11:

For starters I am sending these marked up areial photos of crater resources site.

I was only able to go back to 1965, as - recall there was very little WOL in Quarry 1 this being a sandy gravel base and even contained water in one end. I cant recall a pipe line at this time going beyond Quarry 2

As production at the Alabama Coke increased and dumping was required to Quarry 1 this was soon filled. Between 1965 and 1975 this was checked out and WOL was filled to top. This Quarry became a midnite site for other possible toxic materials and building materials. In course of this dumping much suspected toxic materials was forced out and flowed toward quarry 2 and Quarry 3, this being all down slope. Quarry 4 already had been filled by many mistatious wasted suspected toxics, as this being the lowest of the four Quarries.

After 1975 and between 1980 Quarry 2 became filled in before 1980. Much of this came from Quarry 1 which is evident by the

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Contrary to some peoples testimony the entire area is loaded with hardened and semi hardened WOL. much of this is concentrated in the swale that runs to the fountain. This swale has decreased in depth over the years, and I believe 6 or 8 ft down one will find quantities of suspected WOL. The terrain over this entire site in the area of Quarries has been drastically changed, to cover mysterious items. In this same swale was a <u>real leaker valve</u> that would divert to Quarry 3.

Another issue that has not been addressed is the water useage at Gulph Mills G of Course. To the best of my knowledge the water for the greens maintenance is taken from a large artision well then to a pond which is pumped to greens where there could be human contact. This same water from ponds drains to the contaminated fountain below, then on to Swedland.

I have further information on this site, if you wish to here from me I would most gladly meet with you.

Sincerely,

[redacted]