

SIGNIFICANT FACTS – CHEMICALS PRESENT

The following chemicals have all been identified on the site at higher levels than permitted.

- dichloroethane
- benzene
- toluene
- chlorobenzene
- ethylbenzene
- chloride) high levels close
- sodium) to those in seawater
- manganese
- ammonia
- phenol
- petroleum hydrocarbons
- volatile organic compounds (including chloroform)

A wide range of health conditions to humans are related to these chemicals from both contact and inhalation.

These range from headaches, nausea, dizziness, irritation of the nose and throat, breathing problems, skin burns, organ damage to liver and kidneys, cardiac arrest , neurological effects similar to Parkinsons Disease and risks of leukemia and other cancers.