Tanstaal 3/5/81

From NPDES Permit Appl

Fluoride
Al
pH Barium
Boron
Chromium
Copper
Iron
NO Lead
Potassium
Sodium
Titanium

ammonia

Location of monitoring wells, depth
Groundwater flow direction
Condition of dikes & liners, if any
Potential for runoff (lime wastes from
Try to obtain groundwater monitoring records

Humke
Rozycki
Ken Holley

basins diked + full to brim with sludge

Mercury to sludge

195950

3/5/81

Fansteel Metals (Smelter?) — EPA letter

Jerry Black NPDES Inspec — Okla Water Resource Board

Have ponds
Monitoring wells

Ammonia, Lead, Zinc high

→ 3007 letter to get info ASAP
~~Fit to do~~ site inspection

Tantalum Smelter
Muscogee

Phil Hard
~~[illegible]~~ 3/5/81

Highly acidic conditions
Several pits – acid sludges
volume of sludges wastes on site
nature of pits liners dike
analyses of sludges
large lined lagoon w French drain
collection or discharge from
low level radioactivity – highest readings
NRC coordination

number & location of monitoring wells
pH excursions in DMR's
lime slurry basins, & settling basins