Key Decisions that need questioning + Investigation to gauge the need for undoing them.

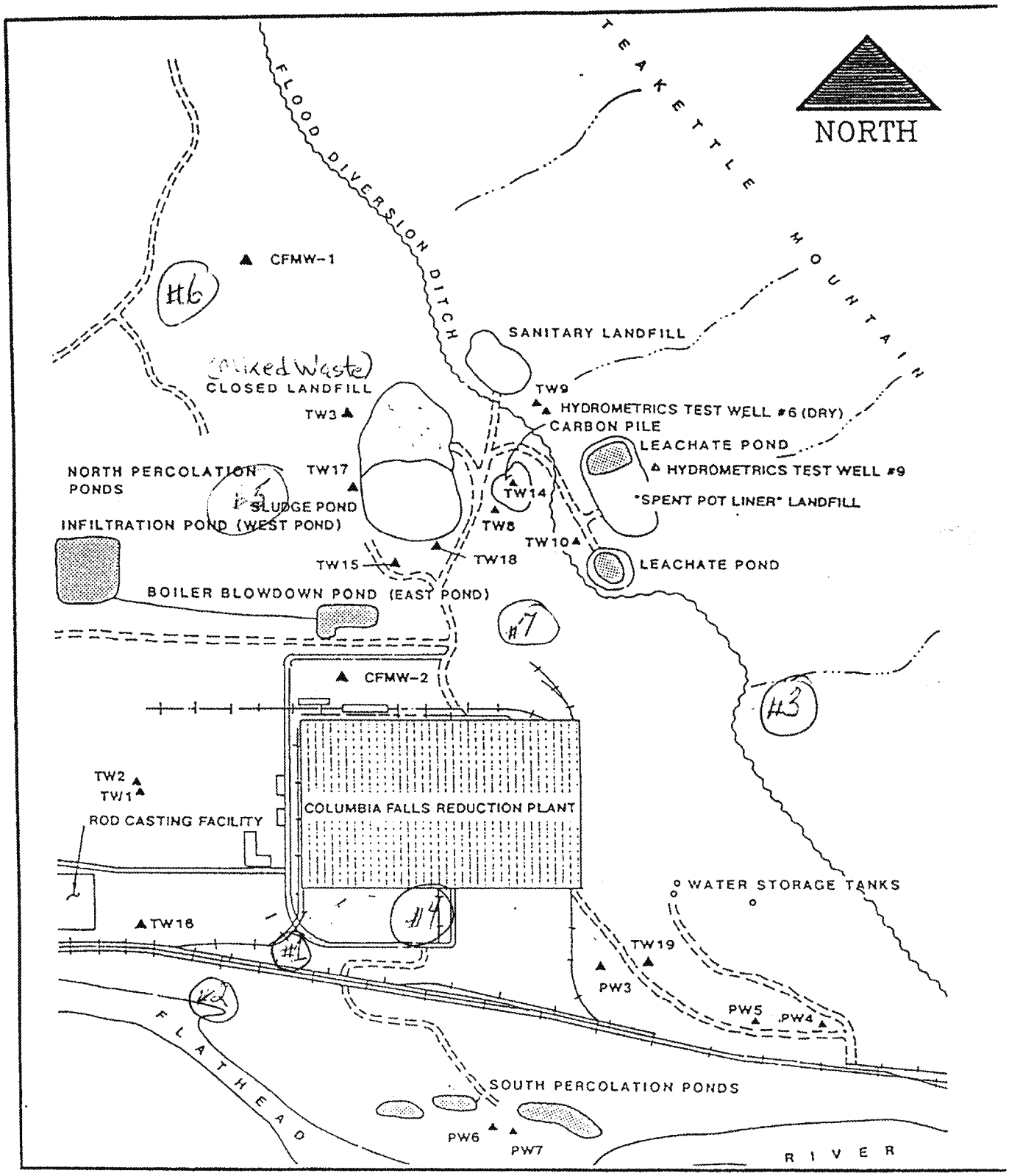
1. Diverting Flathead River and placing sewer lagoons and water wells on river island
2. Allowing F^- + CN^- to flow unregulated for 35 to 55 consecutive years in to Flathead River
3. Allowing SPL to be placed underground or sit on the surface where water can leach material
4. Allowing F^- contaminated material to be placed under ground or sit on the surface where water can leach material.
5. Allowing cooling water that contains heavy metals, organic carcinogens to be purposely freed into the underground water aquifers,
6. Unsupervised in-holdings caused environmental damage.
7. Rectifier transformer oil and used vehicle lubricants used for dust suppression on land fills and roads.

8. Minimal segregation of wastes in all dumps and no record or Knowledge of what is buried in them.

9. The non-transparent process (to the regulators) that was used to prepare plant for sale in the 1990's. Phony caps, building removals

10. Potential of contamination from unkwown single wall tanks used for fuel, and waste oils from rectifier, ~~and~~ maintenance garage waste oil incinerator.

11. Conscious decision to exclude ex-CFAC employee's 1960, 70's 80's and 90's from RI-FS document prep and technical review by EPA + Glencore.



Scale: 1"= 1000 feet

LEGEND

▲ Well Location

Figure 2

Plant Site Features