

CONSTRUCTION COMPLETION CERTIFICATION REPORT

CHECK LIST

1. Site Name & Code #: AMTRAK - 001 / 241006

2. Are the required PE and / or LS certifications attached? YES

3. Clearly indicate what was accomplished as part of the remedial construction. SOIL WAS EXCAVATED IN A 60' X 92' AREA DOWN TO (LESS THAN) WATER TABLE WHICH IS 2.5 TO 3' BLS. TWO INST. PITS & 2 DROP PITS WERE ENCOUNTERED & THESE PITS WERE NOT REMOVED. SEE COMMENTS SECTION.

4. Summarize post-excavation sampling results. * (NORTH COMPOSITE BOTTOM NORTH WALL) * (EAST WALL SOUTH COMPOSITE BOTTOM SOUTH WALL) * (WEST WALL) * EACH COMPOSITE OF 7 SAMPLES WAS TESTED FOR CHLs ONLY SINCE THE SUBSURFACE CONCRETE WAS NOT REMOVED, 14 CHL SAMPLES (EACH COMPOSITE OF 7 LOCATIONS) WERE ALSO TESTED FOR CHLs + PCBs.

PLUS

5. Is post construction monitoring required? NO ONE SAMPLE THAT CAME OUT HOT (13ppm) FOR AULITS COMPOSITES WAS RETESTED FOR AULITS. ALL RESULTS WERE WITHIN THE ESTABLISHED CLEAN UP LEVELS. SIX (6) SAMPLES OF THE EXCAVATED SOIL & ONE (1) SAMPLE OF THE LIQUID THAT WAS REMOVED FROM THE PITS WERE TESTED FOR PCBs + TRAP METALS.

6. What was removed and where was it disposed?
1) SOIL -
2) OIL/WATER -
THAT WAS REMOVED FROM THE PITS WERE TESTED FOR PCBs + TRAP METALS.

7. Was a post-construction inspection done? YES, ON 4/15/97

COMMENTS: THE TWO DROP TABLE PITS ARE BELOW THE WATER TABLE. THESE PITS WERE CLEANED OUT TO THEIR CONCRETE BASE - APPROX. 8 FT. BELOW GROUND.