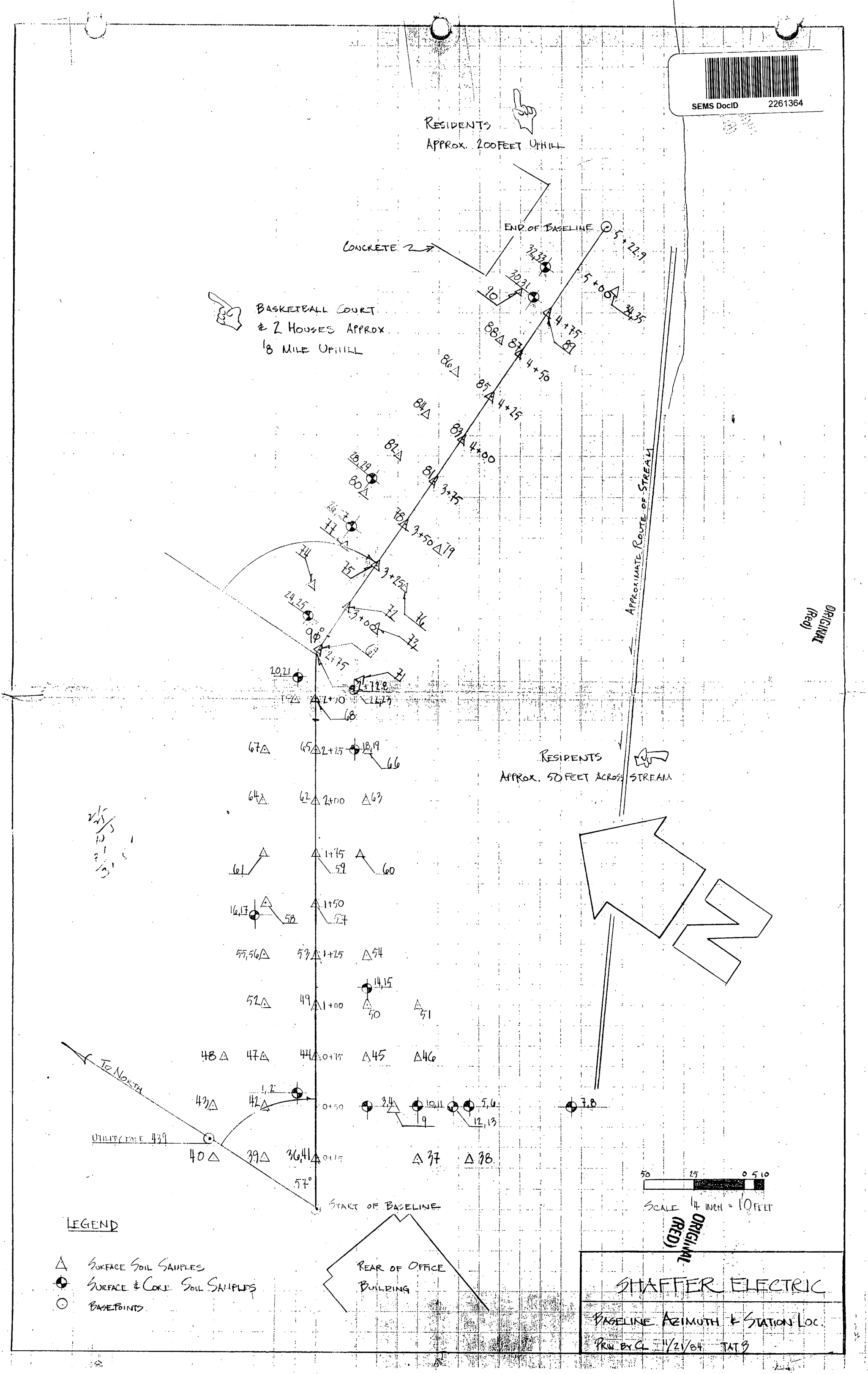
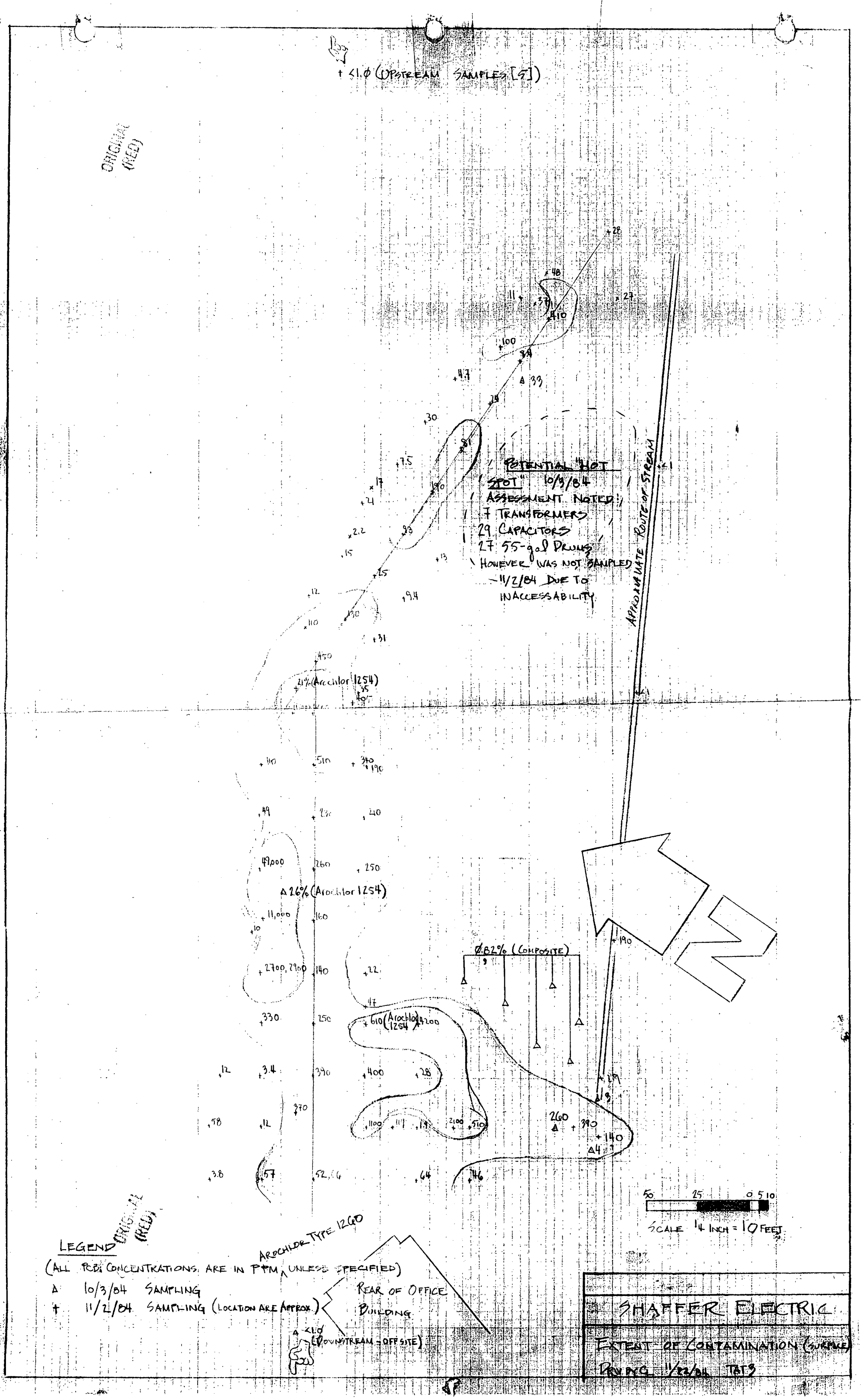
SEMS DocID 2261364

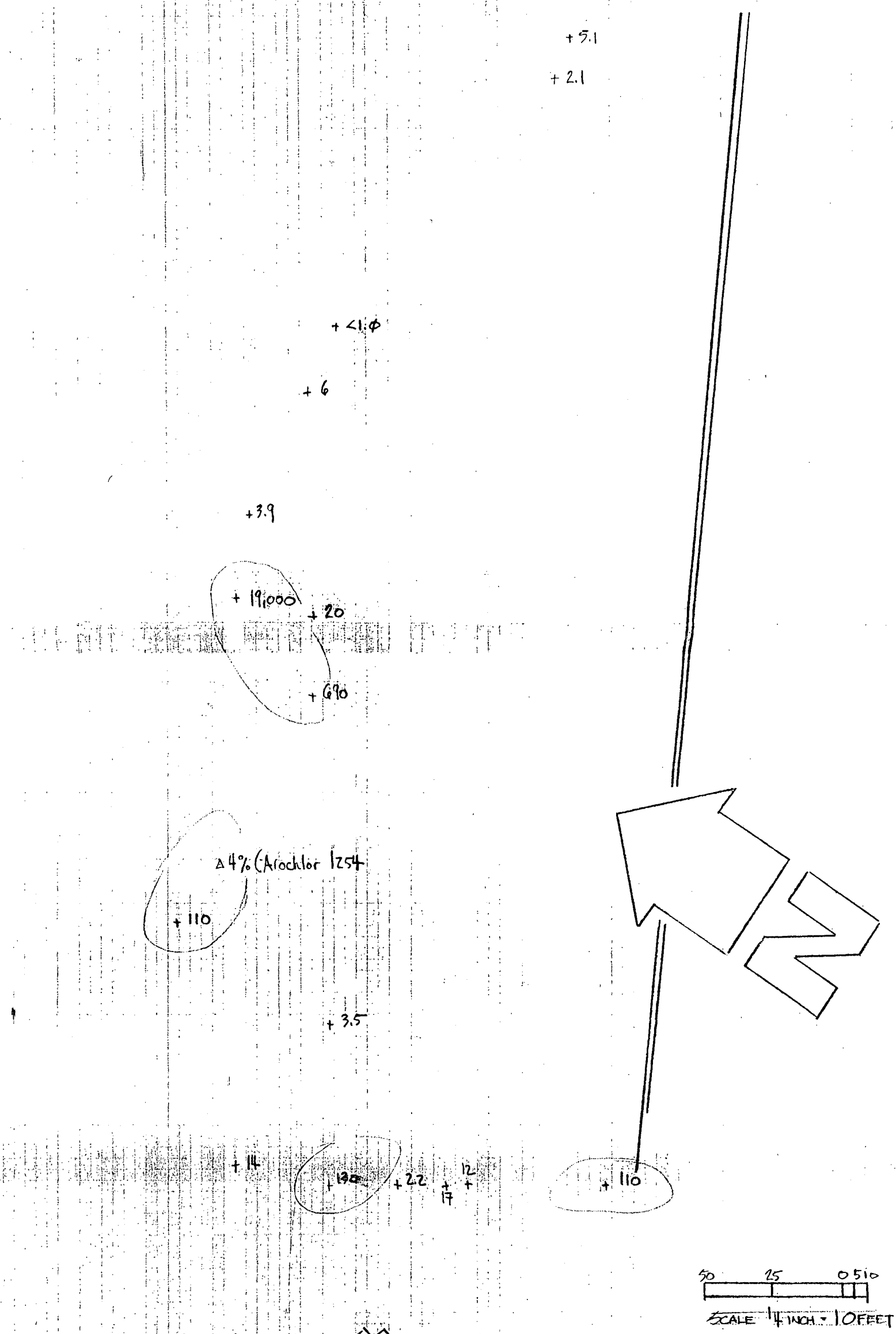


D8
Electric Analysis.


+ <1.0 (UPSTREAM SAMPLES [5])
ORIGINAL (RED)
POTENTIAL "HOT SPOT" 10/3/84
ASSESSMENT NOTED:
7 TRANSFORMERS
29 CAPACITORS
27 55-gal DRUMS
HOWEVER WAS NOT SAMPLED
11/2/84 DUE TO
INACCESSABILITY
APPROXIMATE ROUTE OF STREAM
21% (Aroclor 1254)
Δ 26% (Aroclor 1254)
Ø.82% (COMPOSITE)
Δ 610 (Aroclor 1254)
SCALE 1/4 INCH = 10 FEET
LEGEND
(ALL PCB CONCENTRATIONS ARE IN PPM UNLESS SPECIFIED)
Δ 10/3/84 SAMPLING
+ 11/2/84 SAMPLING (LOCATION ARE APPROX.)
Δ <1.0 (UPSTREAM - OFF SITE)
AROCHLOR TYPE 1260
REAR OF OFFICE BUILDING
SHAFFER ELECTRIC
EXTENT OF CONTAMINATION (SURFACE)
DWG. 11/23/84 TBTS

D8
Electric
analysis-

ORIGINAL (RED)



SHAFFER ELECTRIC

EXTENT OF CONTAMINATION (CORE)

PREP BY G. 11/24/84 TAT3

D8
Electric Analysis