DRAWING NUMBER 93132F6
DW-3
DW-4
MW-10A
MW-10B
DW-2
MW-6B
ND
MW-6B
MW-6A
DW-9
DW-6
MW-11A
FORMER "TRICLENE" PIT (DRAINED AND BACKFILLED, 1986)
FORMER ABOVEGROUND 15,000 GALLON "LE/LS1-TCE" STORAGE TANKS (REMOVED IN 1988)
MW-12A
MW-3
MW-13A
WESTRO BUILDING
ZIRCALOY BUILDING
DW-7
DW-1
WATER TANK
UNDERGROUND WASTE TANK (18,000 GAL.)
MAINTENANCE
MACHINE AND DIE SHOP
FORMER UNDERGROUND WASTE OIL TANK DRUM AGRONG/OIL DUMPING (REMOVED/PENDIATED IN 1986)
FORMER UNDERGROUND WASTE ACID TANK
MW-8B
ND
FORMER UNDERGROUND EVAC LINE TO WASTE HYDROFLUORIC ACID/METHYLENE CHLORIDE STORAGE TANKS (LOCATION APPROXIMATE) (REMOVED IN 1983)
MW-17A
MW-8A
MW-8B
POND
MAIN BUILDING SHOP AREA
MW-7B
ND
MW-7A
MW-7B
FORMER UNDERGROUND GASOLINE STORAGE TANKS (REMOVED IN 1990)
FORMER GUAGE LAB SUMP (REMOVED IN DECEMBER 1994)
FORMER FINISHING AREA SUMP (REMOVED IN JULY 1992)
FILL AREA (LOCATION APPROXIMATE)
MONITORED WASTE LINE TO EVAPORATOR (LOCATION APPROXIMATE)
FORMER UNDERGROUND ACID LINE (REMOVED IN 1983)
MW-16A
FORMER ZIRCALOY BURN AREA
DW-5
FORMER BUILDING
BM #2
SAND FILTERS
SEPTIC LEACH BEDS
UNDERGROUND WASTE HYDROFLUORIC ACID AND METHYLENE CHLORIDE STORAGE (CLOSED IN PLACE IN 1983)
EXISTING SLUDGE DRYING BEDS
MW-2
INDUSTRIAL WASTE TREATMENT PLANT
DW-8
MW-9A
TWP. RD. 966
MW-9A
1,2 - DICHLOROETHENE (TOTAL) 620 ug/l
TRICHLOROETHENE 12,000 ug/l
MW-15
1,2 - DICHLOROETHENE (TOTAL) 120 ug/l
1,1 - DICHLOROETHANE 5 ug/l
1,1,1 - TRICHLOROETHANE 9 ug/l
TRICHLOROETHENE 1,100 ug/l
B-48
B-49
B-47
B-45
B-46
MW-15
FILL AREA (LOCATION APPROXIMATE)
E 1,534,000
E 1,535,000
E 1,536,000
N 412,500
N 411,500
N 410,500
N 409,500
N 409,000
N 408,000
N 411,000
N 409,000
LEGEND:
PONDS/STREAMS
RAILROAD
980 SURFACE CONTOURS (FEET ABOVE MEAN SEA LEVEL)
DW-7 FORMER GROUNDWATER SUPPLY WELL
MW-15A GROUNDWATER MONITORING WELL
B-47 SOIL BORING PERFORMED IN FILL AREA
NOTES:
1. TOPOGRAPHIC CONTOURS AND PROPERTY FEATURES WERE PROVIDED BY OTHERS AND HAVE NOT BEEN VERIFIED BY CUMMINGS/RITER.
2. RESULTS FOR ACETONE AND METHYLENE CHLORIDE WERE NOT UTILIZED IN THE CONSTRUCTION OF THIS FIGURE DUE TO THEIR PRESENCE IN LABORATORY BLANK SAMPLES.
3. "ND" INDICATES THAT NO VOCs WERE DETECTED AT THIS SAMPLE LOCATION.
APERTURE CARD
9910130238
1' CONTOUR INTERVAL
APPROXIMATE SCALE
0 100 200 FEET
REFERENCE:
WESTINGHOUSE ELECTRIC CORPORATION, SPECIALTY METALS DIVISION, BLAIRSVILLE, PENNSYLVANIA; FIGURE 6; TITLED: "SURFACE AND GROUND WATER QUALITY MONITORING LOCATIONS NEAR PLANT FACILITIES," PROJECT P6043.
PLOT SCALE: 1=1
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REVISIONS
REV. DESCRIPTION DATE APPROVED
DRAWN BY: T. McKEE DATE: 11/12/95
CHECKED BY: D. CUSICK DATE: 11/15/95
APPROVED BY: W. BAUGHMAN DATE: 11/15/95
FIGURE 19
SALTSBURG SANDSTONE GROUNDWATER VOC CONCENTRATIONS SEPTEMBER, 1995
SPECIALTY METALS PLANT
BLAIRSVILLE, PENNSYLVANIA
PREPARED FOR
WESTINGHOUSE ELECTRIC CORPORATION
PITTSBURGH, PENNSYLVANIA
SIZE F
DRAWING NUMBER 93132F6
REV.
SCALE: 1"=100'
SHEET 1 OF 1

9910130238

PDR RIDS

9910130238

MMM 5824