



US Army Corps
of Engineers
Buffalo District

PIPELINES AND UTILITIES

LOCATION OF SITEWIDE PIPELINES AND UTILITIES

Pipelines plugged at the property boundary

30 inch diameter
sanitary sewer line
encased in concrete

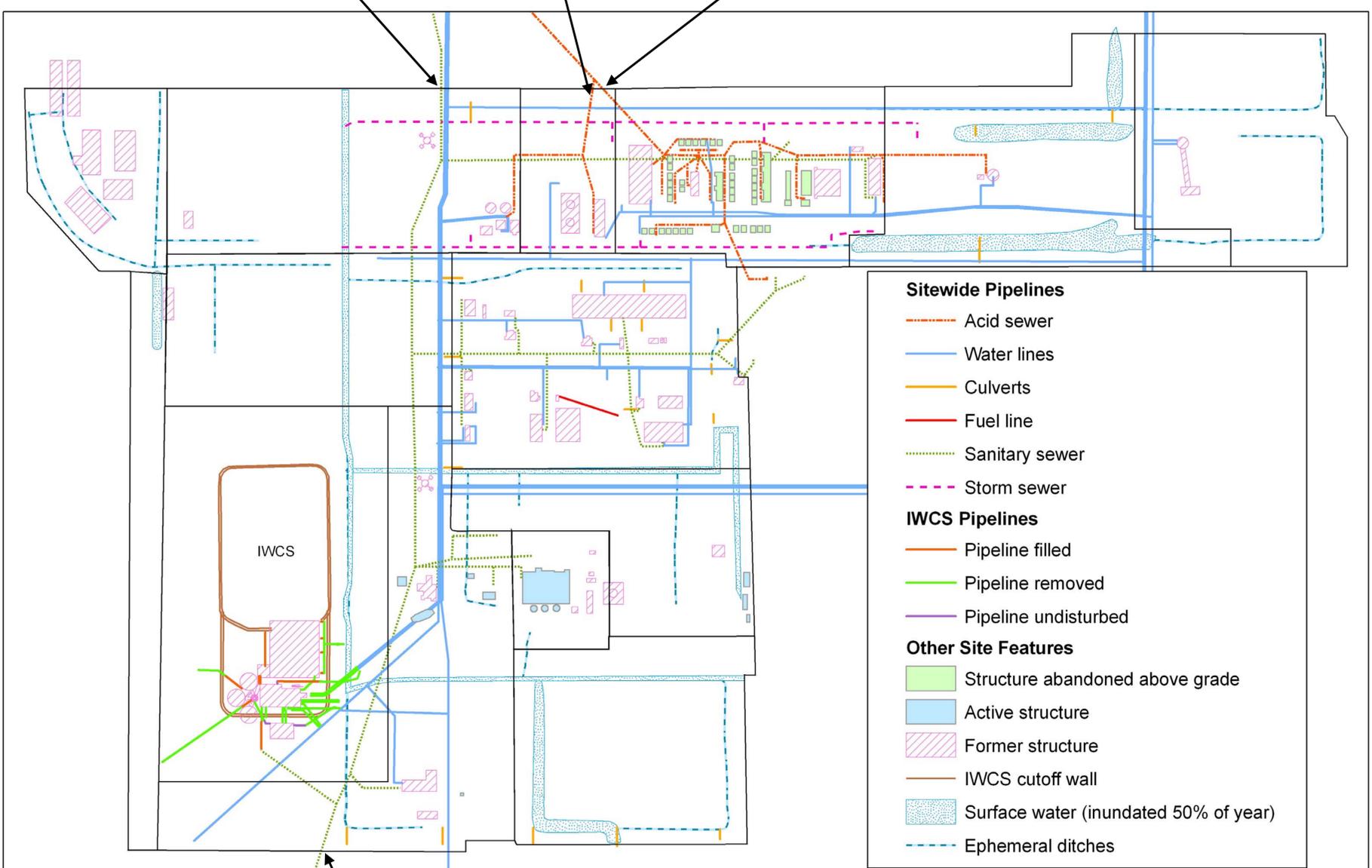


Opening of acid waste
line prior to plugging
with concrete

36 inch diameter acid
waste line encased in
nonporous concrete
bedding



Set up of trench box
on the primary acid
waste line to gain
access for plugging
with concrete



Sanitary sewer plugged
at the property boundary



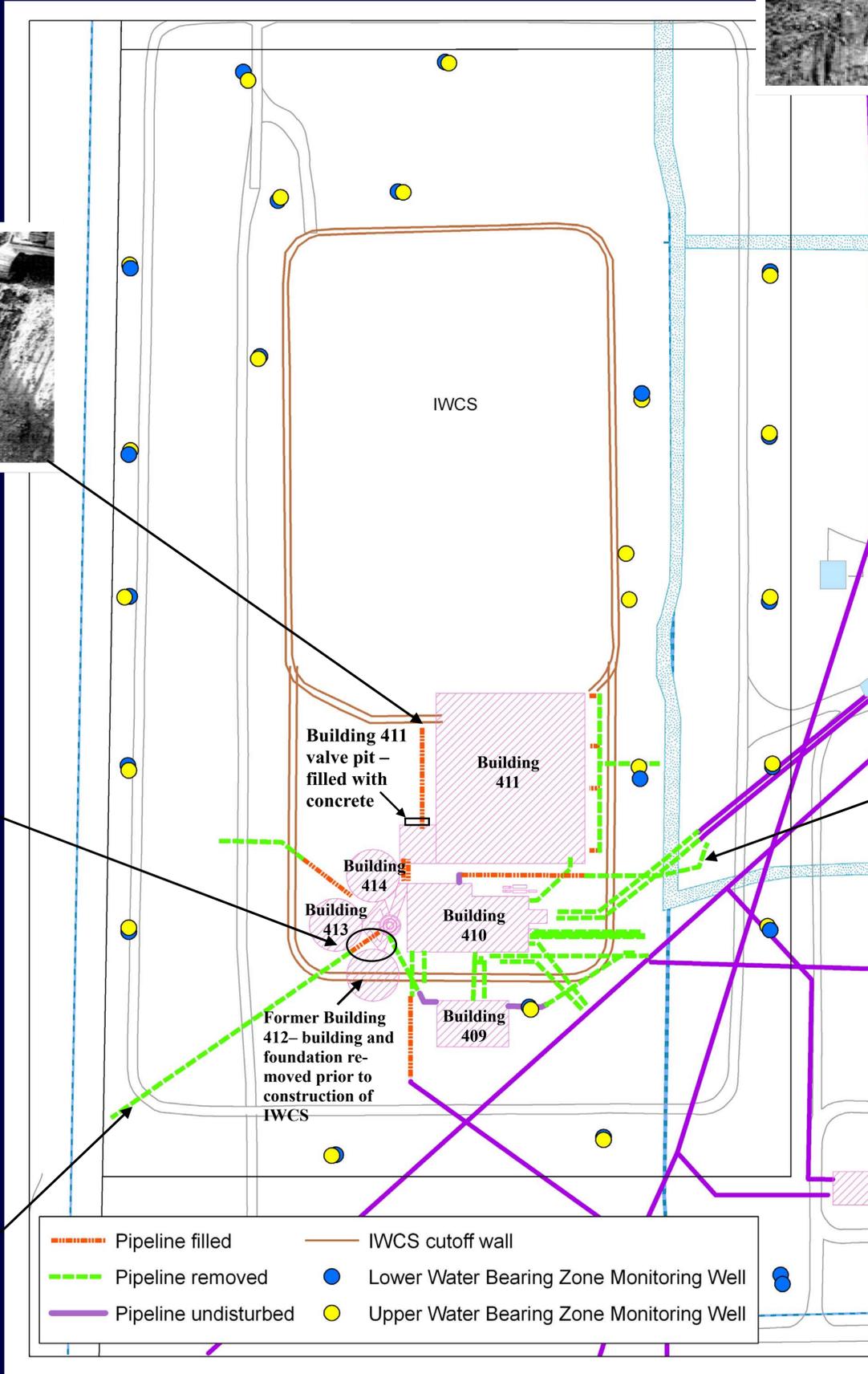
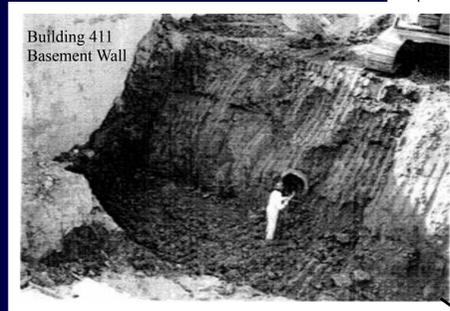
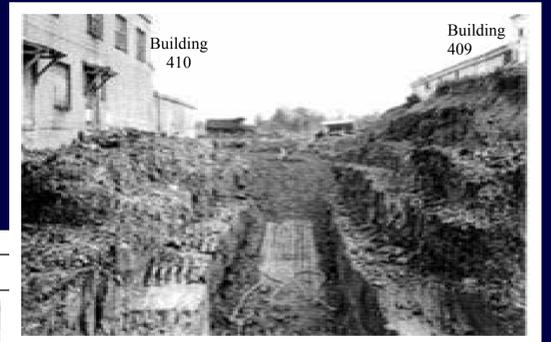
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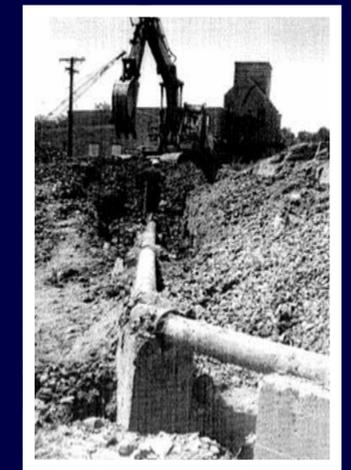
LOCATION OF IWCS PIPELINES AND UTILITIES

Excavation at the cut-off wall north-west of Building 411 exposing a 30 inch reinforced concrete pipe 411 (looking south)

Excavation of the south cut-off wall (looking east between Building 410 and Building 409)



Portion of the wood-encased 42 inch water supply line filled during construction of the IWCS



10 inch cast iron pipe running east from Building 410 (looking west from Central Ditch toward Building 410)

Former 42 inch diameter concrete water supply line

Excavated trench showing the 30 inch reinforced concrete pipe at Building 411 on the east side of the valve pit



Excavated trench at Building 411's valve pit showing the 30 inch reinforced concrete pipe which had sections removed for sealing (looking south)

