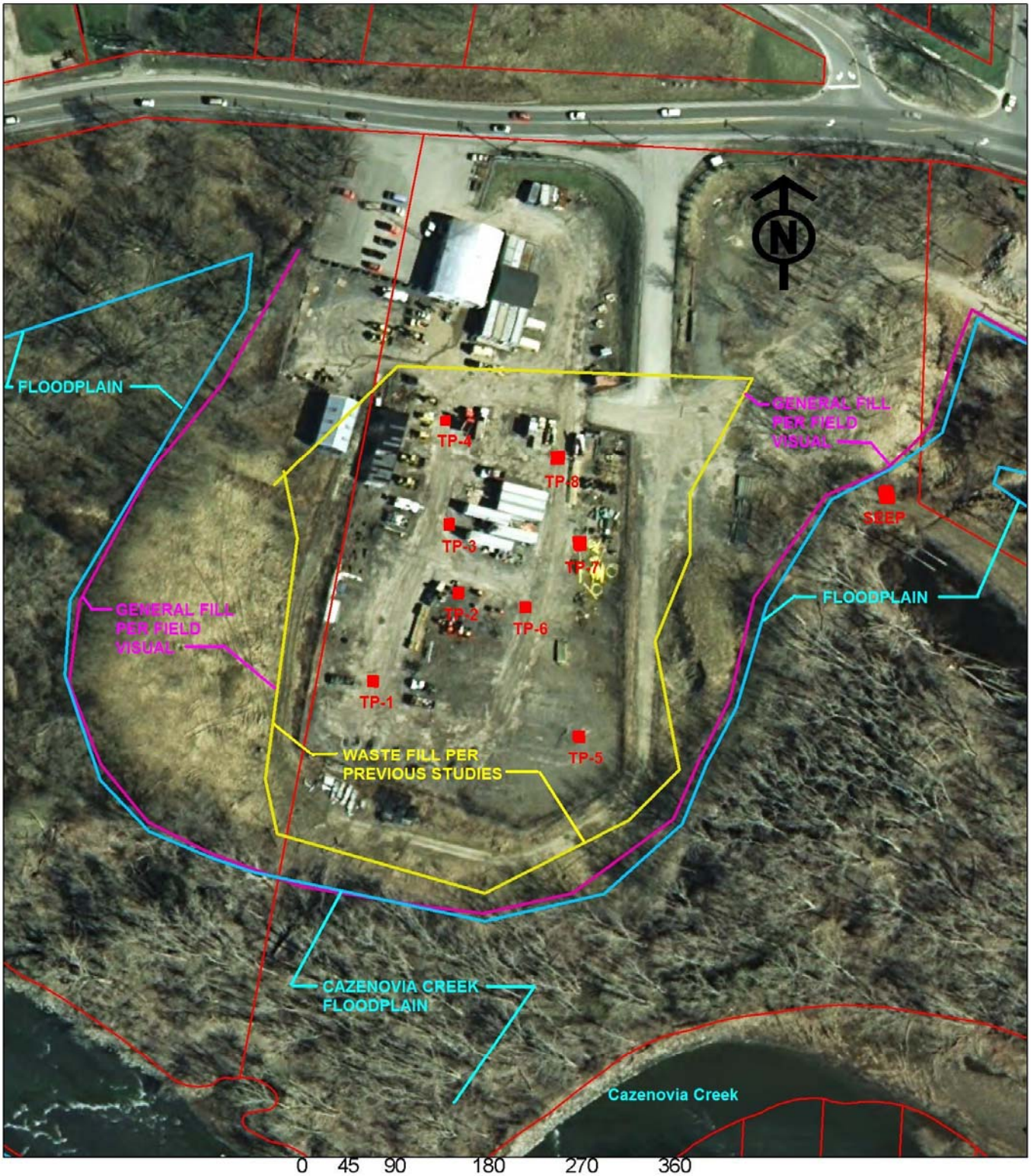
PHOTOLOG
2/26/09 Site Investigation Test Pits by TVGA

ABC Paving Site, NYSDEC Site No. 915179



Approx. Waste Fill Limits
Approx General Fill Limits
Approx. Floodplain Limit

ABC Paving
4397 Seneca St.
West Seneca, Erie Co.

Refer to the following pages for photo images during the February 26, 2009 test pitting activities for a visualization of surface and subsurface conditions at the site.

Impacted groundwater seep (February 26, 2009)

TVGA TP-1

Lime waste fill

Lime waste fill, some blue staining from MGP purifier waste

TP-1 profile: Upper layer contains slag/foundry sand like fill followed by a lime waste fill stained by MGP purifier waste

TVGA TP-2

TP- 2 profile: Fine slag/foundry sand layer followed by and MGP purifier waste layer, followed by a rocky slag layer

Rocky slag fill spoils, heavy petroleum odor

TVGA TP-3

moderate petroleum odor

Rock slag fill spoils,

Refractory brick with rocky slag Fill spoils

Completed test pit, note black slag fill, TP-3 profile mostly slag waste fill

TVGA TP-4

TP-4: mostly rocky slag fill, with cemented layers, unable to penetrate bottom layer

Rocky slag fill spoils with wood debris

TVGA TP-5

Upper soils mostly fill soil with some debris

Lower soils contain more debris and some slag fill, sulfer smell

TP-5 profile: see description above

TVGA TP-6

TP-6 profile: mostly MGP purifier waste (decomposed wood chips)

MGP purifier waste spoils

TVGA TP-7

TP- 7 profile: layer of MGP purifier waste followed by rocky, cemented slag

Mostly rocky slag fill spoils, with cemented layers, unable to penetrate bottom layer

TVGA TP-8

TP- 8 profile: mostly rocky, cemented slag with a layer of MGP purifier waste

Mostly rocky slag fill spoils, with cemented layers, unable to penetrate bottom layer. Noticeable odor, 250 ppm PID reading from spoils.