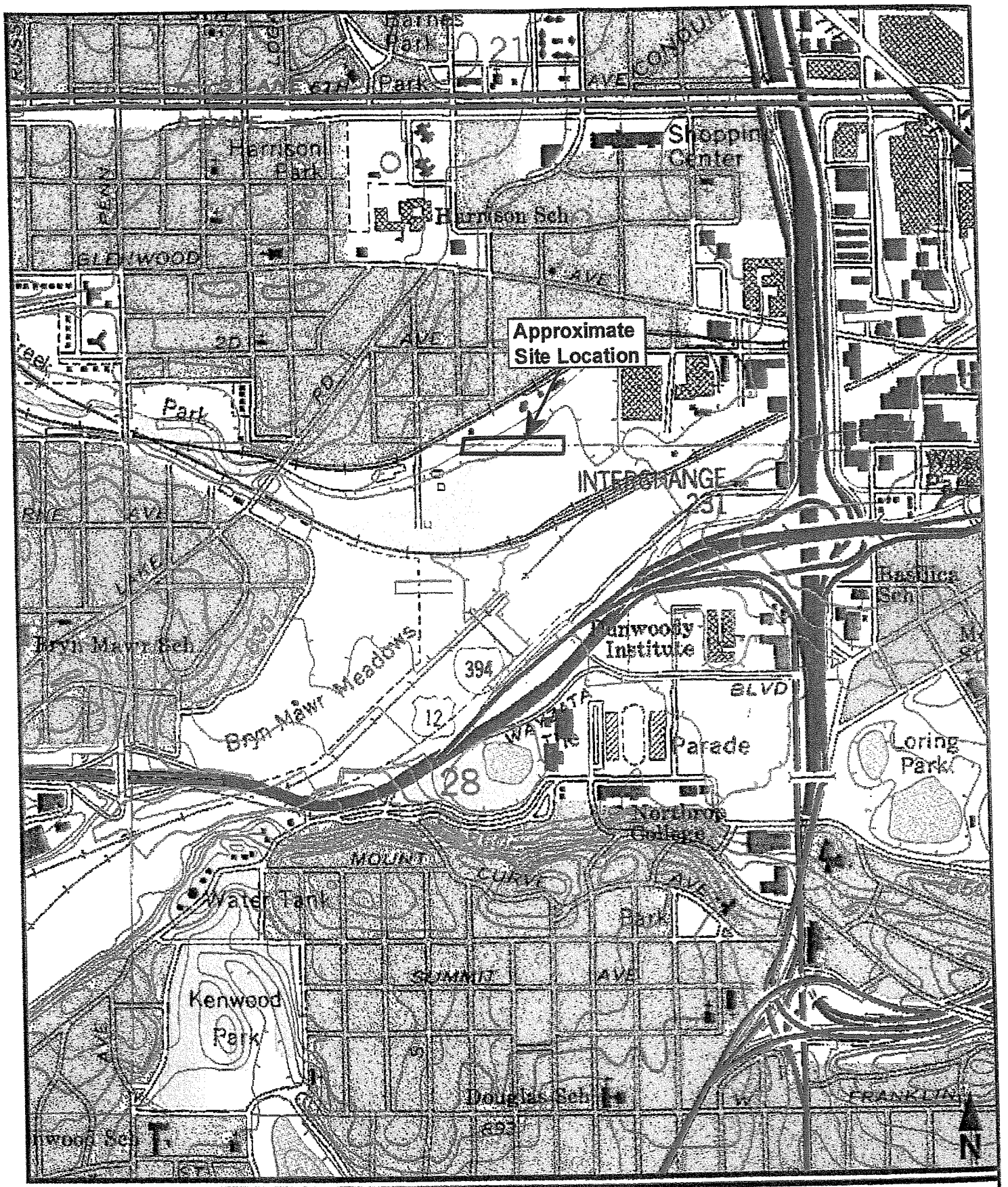
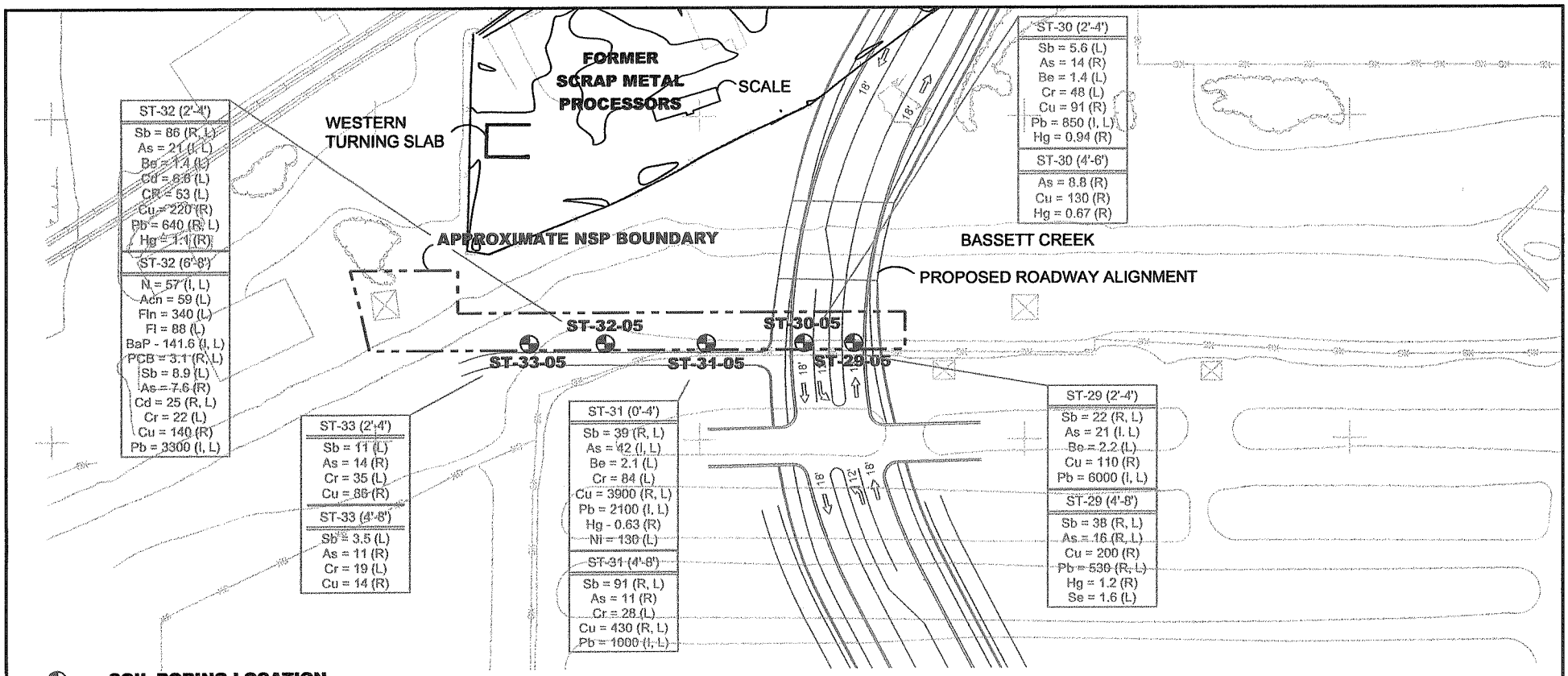
Figures



BRAUN INTERTEC

Site Location Map
Work Plan
NSP Property
101 Freemont Avenue
Minneapolis, Minnesota

USGS TOPOGRAPHIC MAP		
Minneapolis South, MN		
DATE:	9/22/2005	
JOB NO:	BL-04-06469	
SCALE:	1 : 12,000	FIGURE NO:
DRAWN BY:	FER	1



SOIL BORING LOCATION

ST-XX (2'-4') = SOIL BORING I.D. AND SAMPLE DEPTH (FT.)
N = NAPHTHALENE
Acn = ACENAPHTHALENE
Fln = FLUORANTHENE
Fl = FLUORENE
BaP = BaP EQUIVALENT
Sb = ANTIMONY
As = ARSENIC
Cd = CADMIUM
Cr = CHROMIUM
Cu = COPPER
Pb = LEAD
Ni = NICKEL
Se = SELENIUM
Hg = MERCURY
PCB = TOTAL POLYCHLORINATED BIPHENYLS
Be = BERILLIUM

I = CONCENTRATIONS EXCEEDS INDUSTRIAL SRV
R = CONCENTRATIONS EXCEEDS RESIDENTIAL SRV
L = CONCENTRATIONS EXCEEDS SLV
SRV = SOIL REFERENCE VALUE
SLV = SOIL LEACHING VALUE

NOTE: ALL CONCENTRATIONS ARE IN MILLIGRAMS PER KILOGRAM (mg/Kg)

N
W E
S

60' 0 120'
SCALE 1"= 120'

FIGURE NO. 2	INT	DATE	
	DRAWN BY: JAG	9-1-05	
	APP'D BY: JAF	2-13-06	
	JOB NO. BL0406469		
	DWG. NO. BL0406469	SHEET	OF
	SCALE 1"= 120'		

SOIL BORING LOCATION MAP
NORTHERN STATES POWER / XCEL ENERGY SITE
VAN WHITE MEMORIAL BOULEVARD
MINNEAPOLIS, MINNESOTA

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