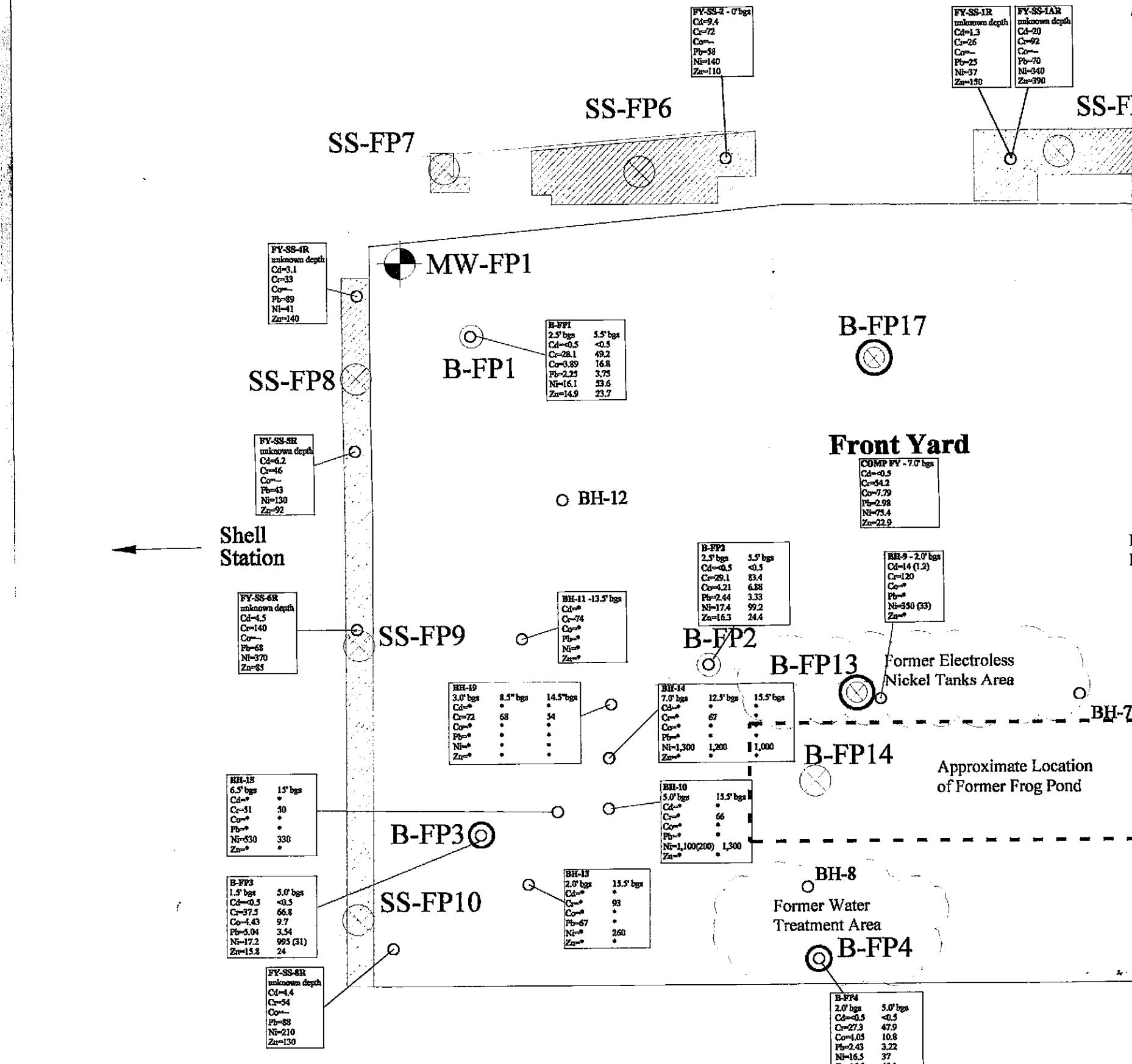


PREVIOUS AND PROPOSED SAMPLE LOC



Legend

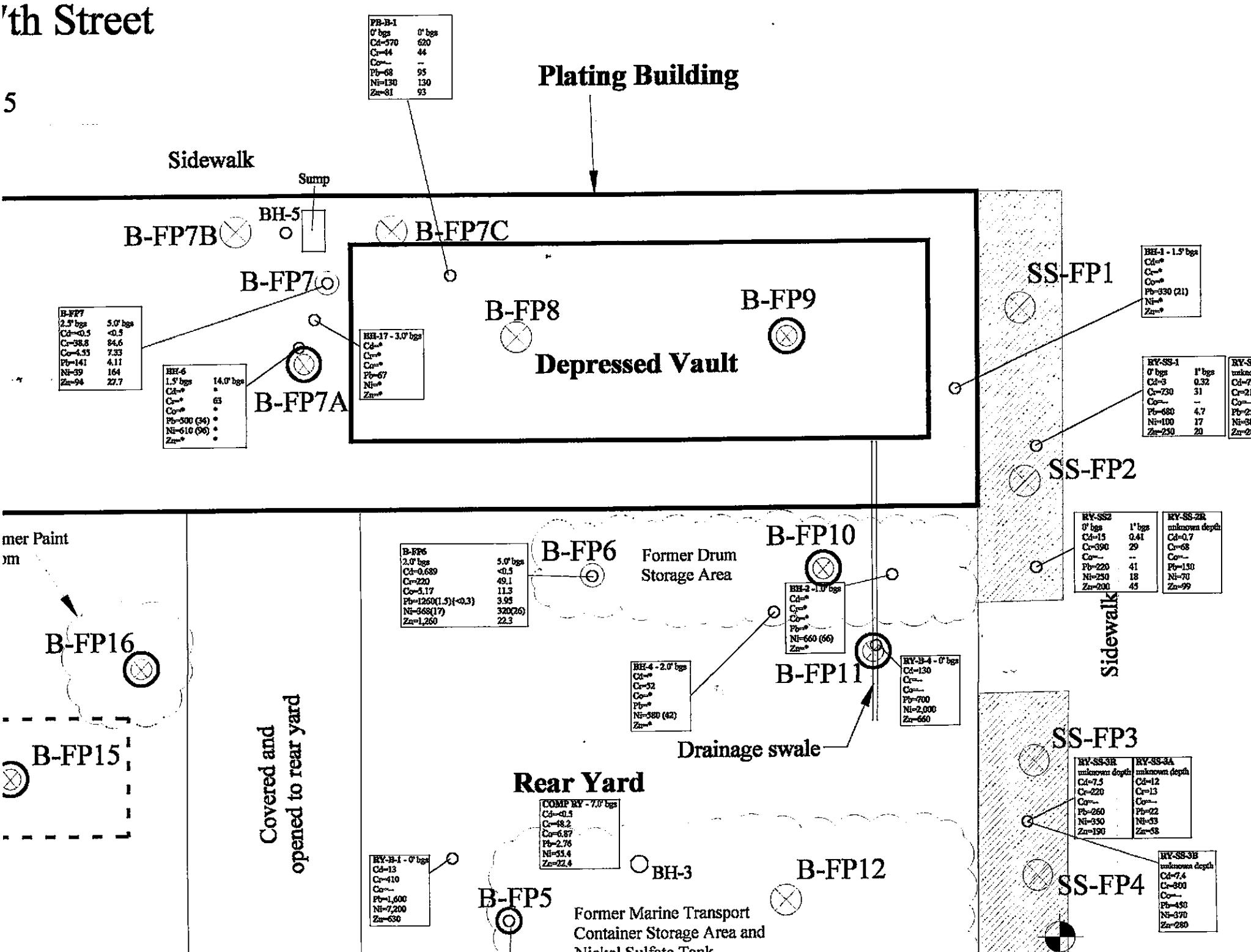
- Proposed soil boring
- Proposed soil boring with grab groundwater
- Previous soil boring (BASELINE, 2003)
- Existing groundwater monitoring well (BAS)
- Previous soil sample location with metal results
- Previous grab groundwater sampling location
- Exposed soil

**751 - 785 Seventh Street
Oakland, California**

ATIONS

'th Street

5



Notes on metal results summarized in text boxes:

Units are mg/kg, unless otherwise indicated.

bgs = below ground surface

Symbols without a text box indicate metals were analyzed but results were not summarized by Versar

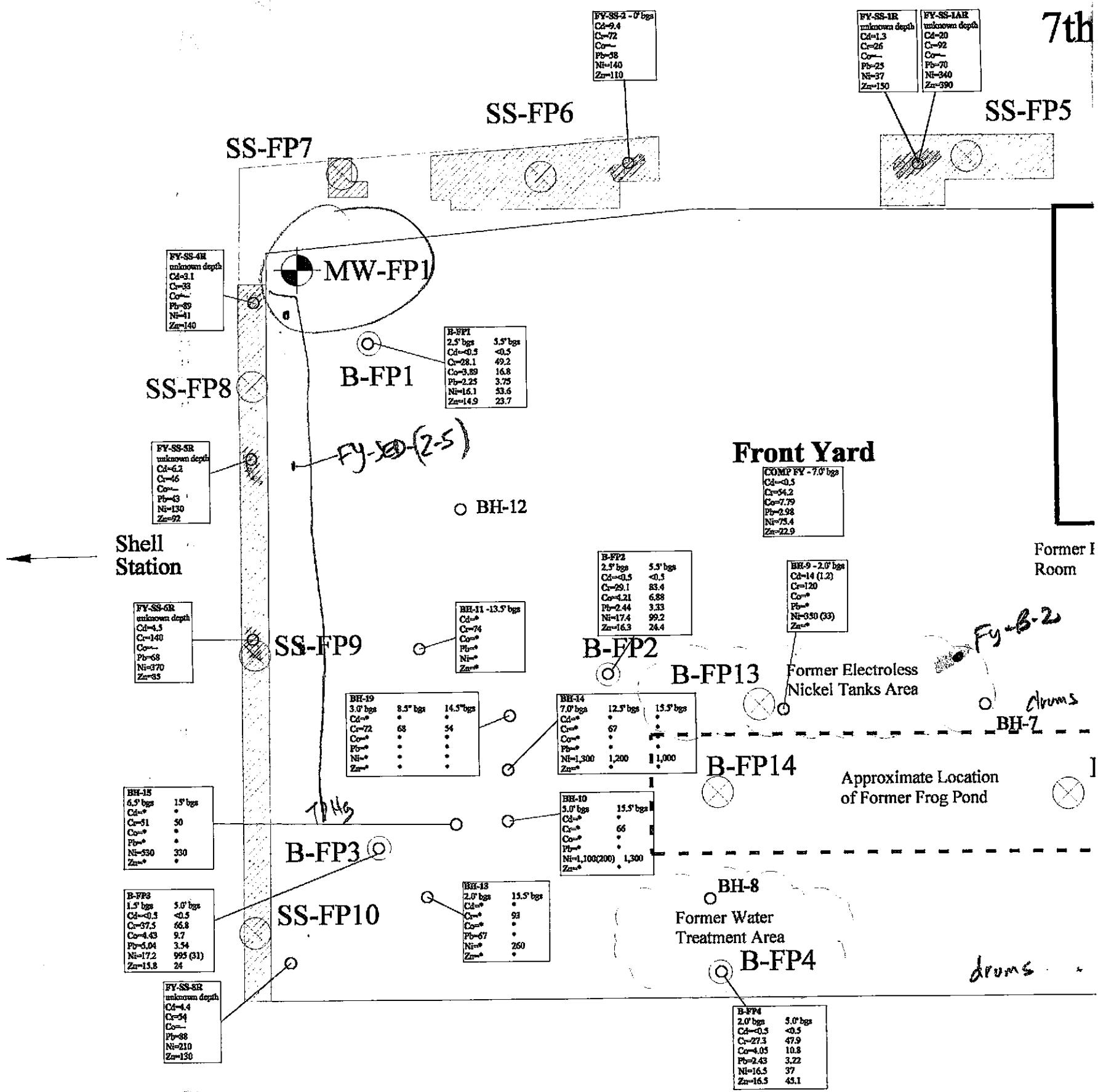
ts

LINE, 2003)

(BASELINE, 2003)

- * = Concentration not summarized by Versar, Inc.
- = Metal not analyzed.
- {xx} = Soluble WET metal concentration in mg/L.
- {yy} = Soluble TCLP metal concentration in mg/L.

PREVIOUS AND PROPOSED SAMPLE LOCATIONS



Legend

- (X) Proposed soil boring
- (○) Previous soil boring (BASELINE, 2003)
- (●) Existing groundwater monitoring well (BASELINE)
- (○) Previous soil sample location with metal results
- (▨) Exposed soil

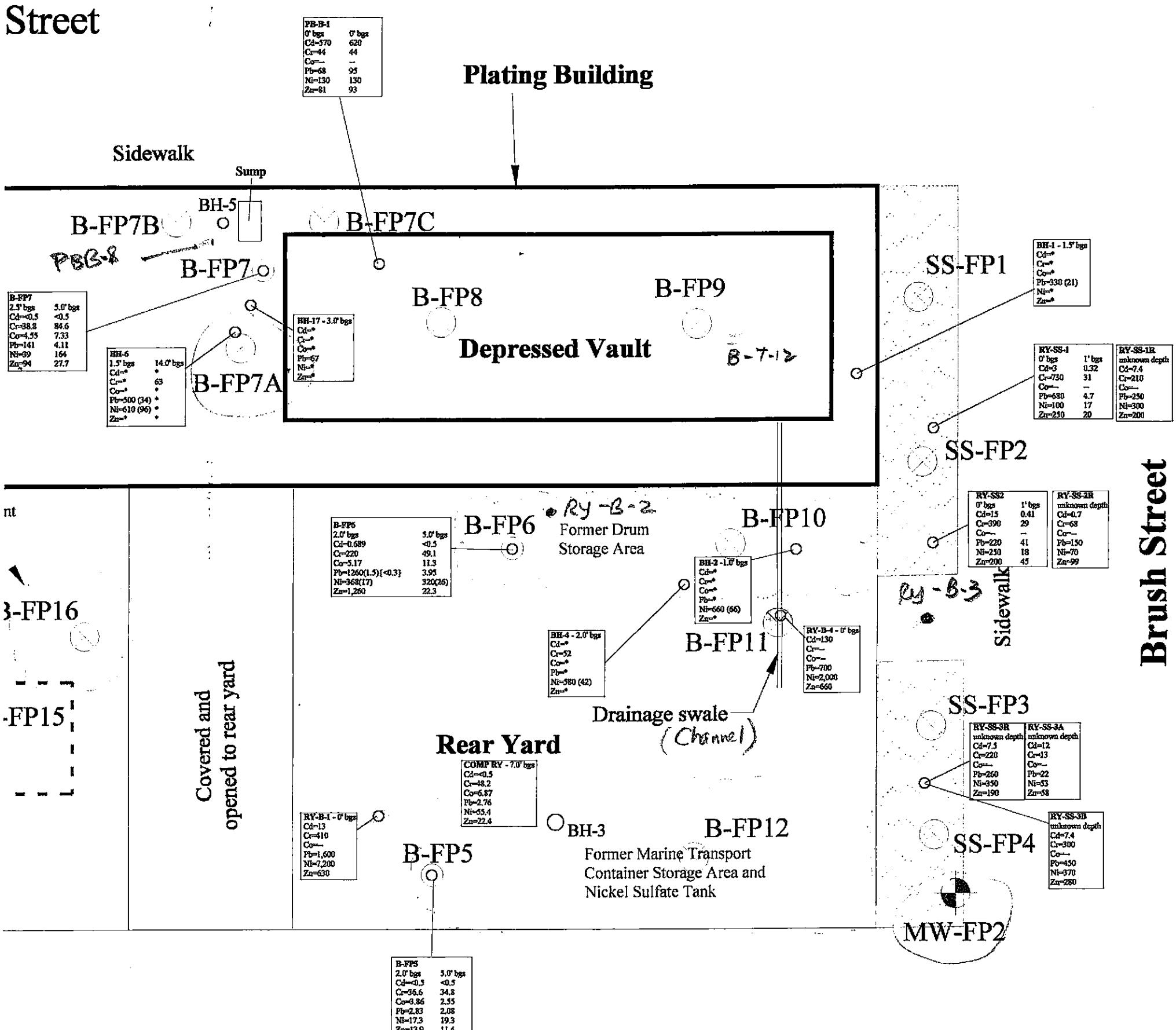
751 - 785 Seventh Street
Oakland, California

Figure 2

IONS

Street

Brush Street



Notes on metal results summarized in text boxes:

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bgs = below ground surface

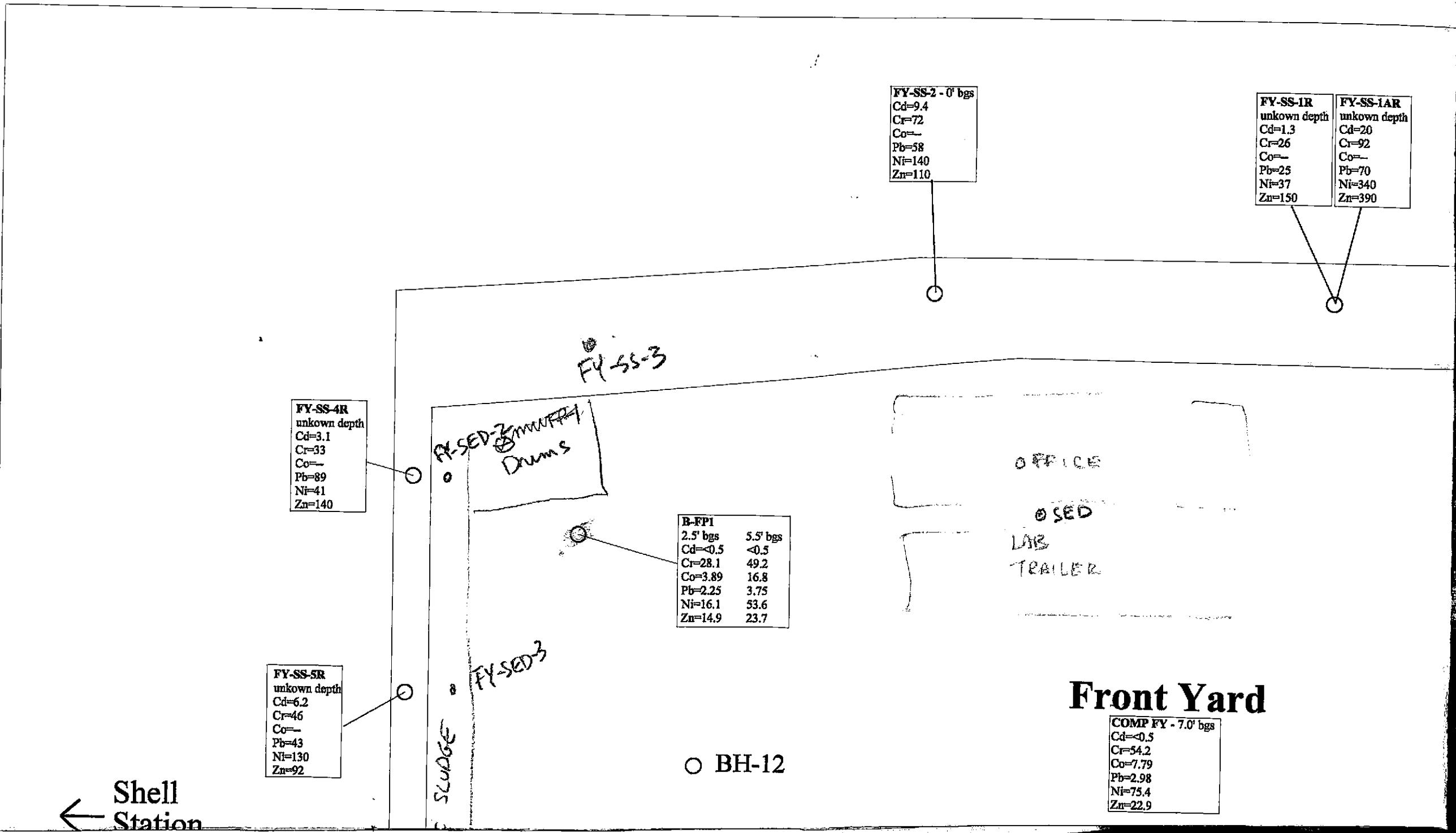
Symbols without a text box indicate metals were analyzed but results were not summarized by Versar.

, 2003)

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- = Metal not analyzed.
- (xx) = Soluble WET metal concentration in mg/L.
- {yy} = Soluble TCLP metal concentration in mg/L.



BASEL



7th Street

PB-B-1	
0' bgs	0' bgs
Cd=570	620
Cr=44	44
Co=	-
Pb=68	95
Ni=130	130
Zn=81	93

Plating Building

Sidewalk

BH-EPZ	
2.5' bgs	5.0' bgs
Cd=<0.5	<0.5
Cr=38.8	84.6
Co=<0.55	7.33
Pb=141	4.11
Ni=39	164
Zn=94	27.7

Sump

BH-5	
B-T-9	

PB-SS-1

Tree B

Tree A

Depressed Vault

Versar

BH-5	
1.5' bgs	14.0' bgs
Cd=<	*
Cr=<	63
Co=<	*
Pb=600 (34)	*
Ni=610 (96)	*
Zn=<	*

BH-17 - 3.0' bgs	
Cd=<	*
Cr=<	*
Co=<	*
Pb=67	
Ni=<	*
Zn=<	*

Elec. Ni

PB-B-2

3.75' bgs

PB-B-3

B-7-12

PB-B-4

PB-B-6

Black

Yellow

Red

PB-B-7

Aladine

Blue

White

Subphone

W.

BH-1 - 1.5' bgs	
Cd=<	*
Cr=<	*
Co=<	*
Pb=330 (21)	
Ni=<	*
Zn=<	*

RY-SS-1	
0' bgs	1' bgs
Cd=3	0.32
Cr=730	31
Co=<	*
Pb=680	4.7
Ni=100	17
Zn=250	20

RY-SS-1R	
unknown depth	
Cd=7.4	
Cr=210	
Co=<	*
Pb=250	
Ni=300	
Zn=200	

RY-SS2

RY-SS-2R

Station

FY-SS-6R
unkown depth
Cd=4.5
Cr=140
Co=
Pb=68
Ni=370
Zn=85

BH-11 -13.5' bgs
Cd=*
Cr=74
Co=*
Pb=*
Ni=*
Zn=*

BH-19
3.0' bgs 8.5" bgs 14.5"bgs
Cd=* * *
Cr=72 68 54
Co=* * *
Pb=* * *
Ni=* * *
Zn=* * *

BH-15
6.5' bgs 15' bgs
Cd=* *
Cr=51 50
Co=* *
Pb=* *
Ni=530 330
Zn=* *

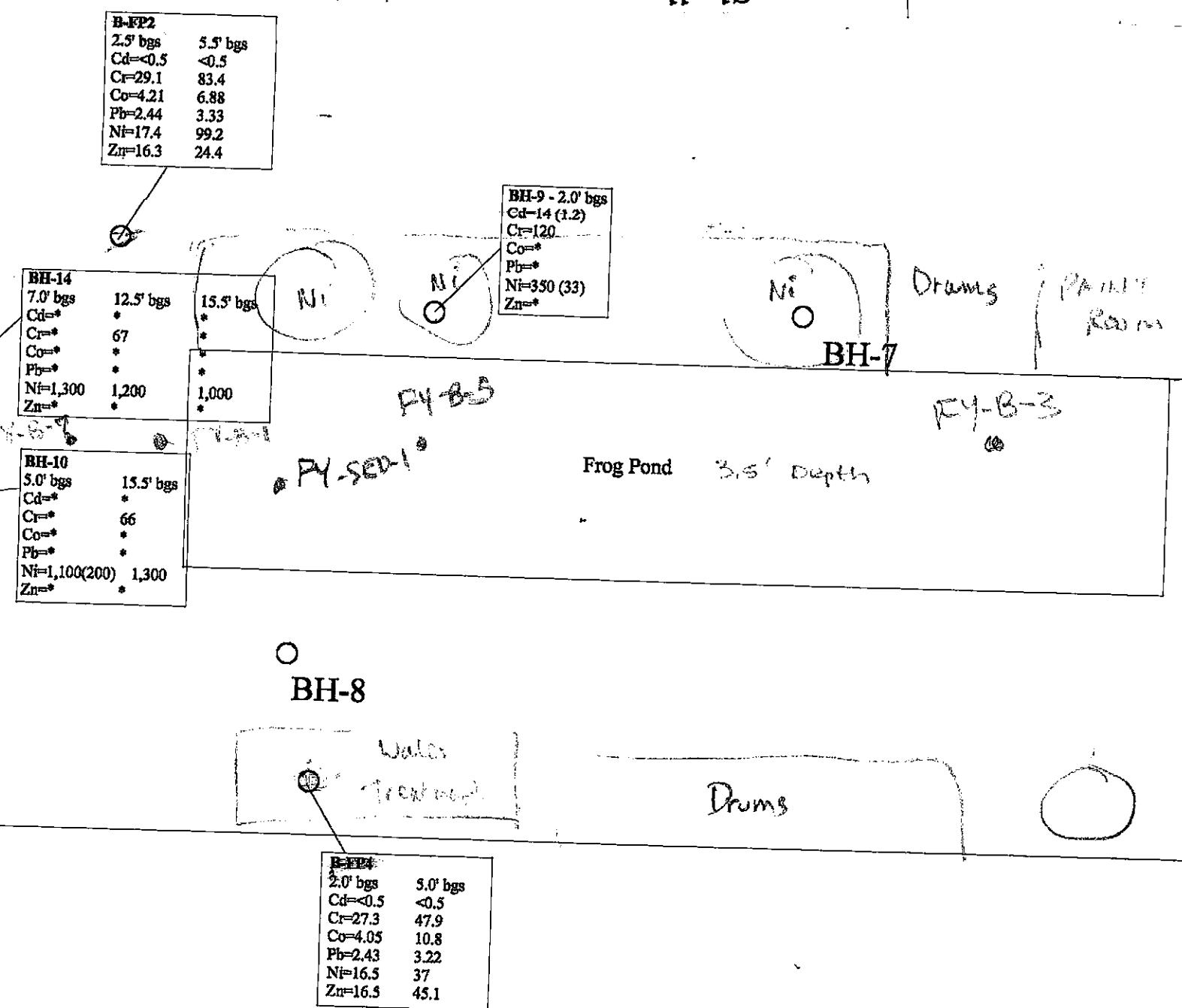
BH-FP3
1.5' bgs 5.0' bgs
Cd=<0.5 <0.5
Cr=37.5 66.8
Co=4.43 9.7
Pb=5.04 3.54
Ni=17.2 995 (31)
Zn=15.8 24

FY-SS-8R
unkown depth
Cd=4.4
Cr=54
Co=
Pb=88
Ni=210
Zn=130

BH-13
2.0' bgs 15.5' bgs
Cd=* *
Cr=* 93
Co=* *
Pb=67 *
Ni=* 260
Zn=* *

0.026 TCE

785 Seventh Street Oakland, California



Legend

- Previous soil sample location

Notes: Units are mg/kg, unless otherwise indicated.

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-- = Metal not analyzed.

(xx) = Soluble WET metal concentration in mg/L.

{yy} = Soluble TCLP metal concentration in mg/L.

were not summarized by Versar.

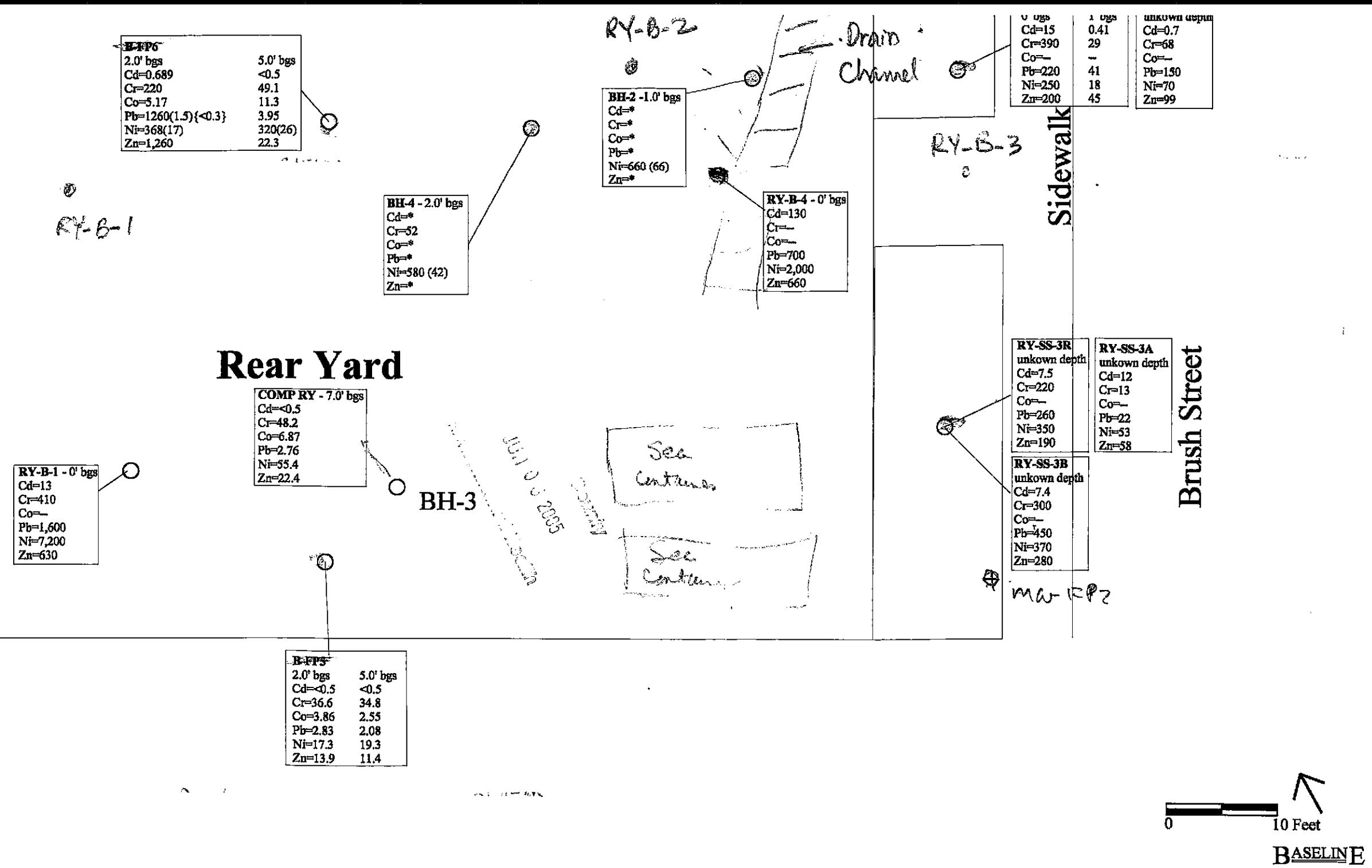


Figure 1

SELECT METALS CONCENTRATIONS IN