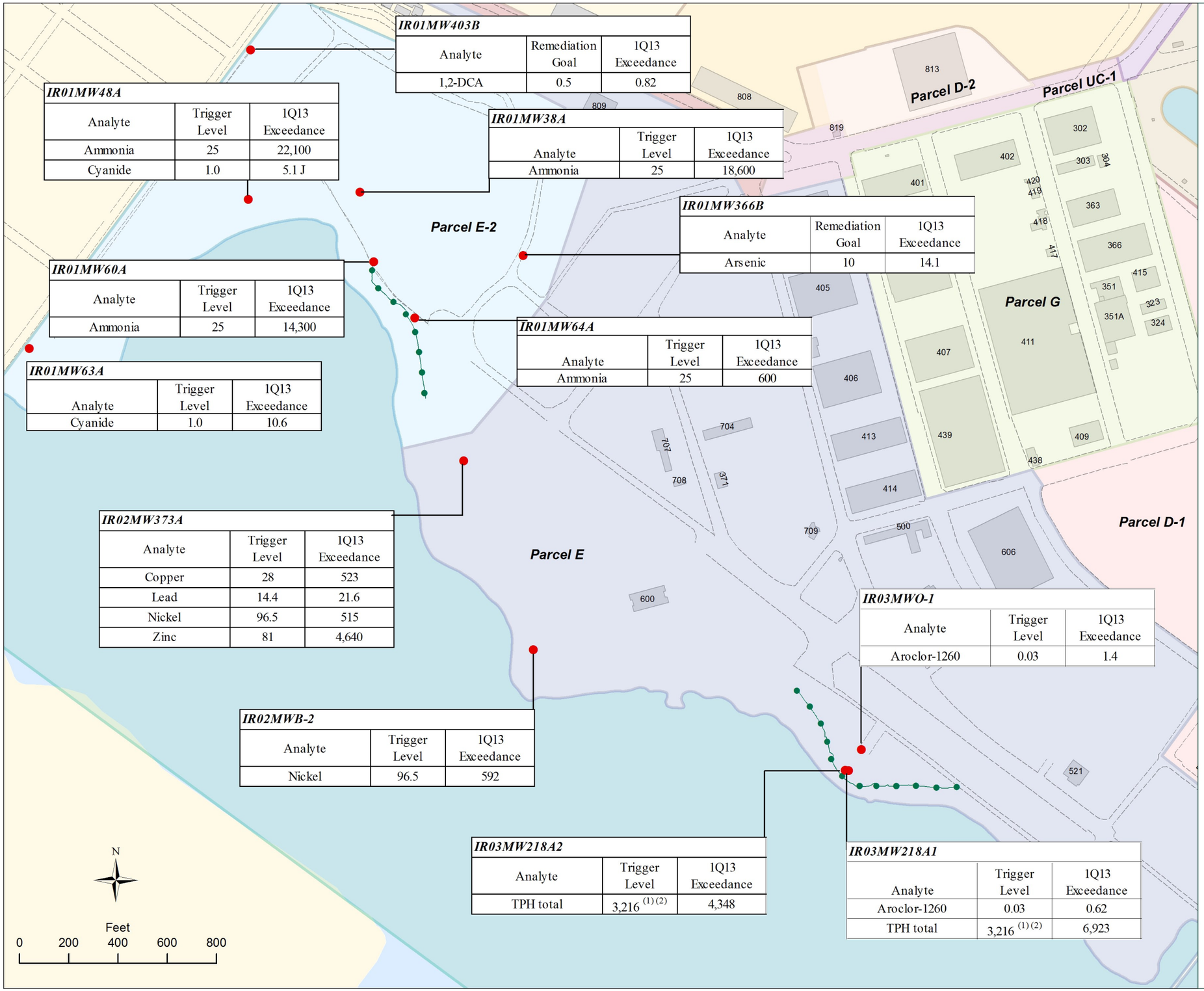

IR01MW403B

Analyte	Remediation Goal	1Q13 Exceedance
1,2-DCA	0.5	0.82

IR01MW48A

Analyte	Trigger Level	1Q13 Exceedance
Ammonia	25	22,100
Cyanide	1.0	5.1 J

IR01MW38A

Analyte	Trigger Level	1Q13 Exceedance
Ammonia	25	18,600

IR01MW366B

Analyte	Remediation Goal	1Q13 Exceedance
Arsenic	10	14.1

IR01MW60A

Analyte	Trigger Level	1Q13 Exceedance
Ammonia	25	14,300

IR01MW64A

Analyte	Trigger Level	1Q13 Exceedance
Ammonia	25	600

IR01MW63A

Analyte	Trigger Level	1Q13 Exceedance
Cyanide	1.0	10.6

IR02MW373A

Analyte	Trigger Level	1Q13 Exceedance
Copper	28	523
Lead	14.4	21.6
Nickel	96.5	515
Zinc	81	4,640

IR03MWO-1

Analyte	Trigger Level	1Q13 Exceedance
Aroclor-1260	0.03	1.4

IR02MWB-2

Analyte	Trigger Level	1Q13 Exceedance
Nickel	96.5	592

IR03MW218A2

Analyte	Trigger Level	1Q13 Exceedance
TPH total	3,216 (1) (2)	4,348

IR03MW218A1

Analyte	Trigger Level	1Q13 Exceedance
Aroclor-1260	0.03	0.62
TPH total	3,216 (1) (2)	6,923

Legend

Wells with analyte(s) exceeding Remediation Goals or Trigger Levels

Features:

- Roads
- Sheetpile Wall
- 123 Buildings

Parcels

- A-1
- D-1
- D-2
- E
- E-2
- F (Water)
- G
- UC-1
- UC-2
- UC-3

Notes:

All concentrations are in µg/L.

Footnotes:

(1) Trigger Level for TPH is the sum of gasoline, diesel and motor oil ranges.

(2) Trigger Level

Abbreviations:

DCA Dichloroethane

J Detected below the practical quantitation limit but above the method detect limit; estimated value

TPH Total Petroleum Hydrocarbons

FIGURE

6

Parcels E and E-2 Exceedances of Remediation Goals and Trigger Levels (1Q2013)

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