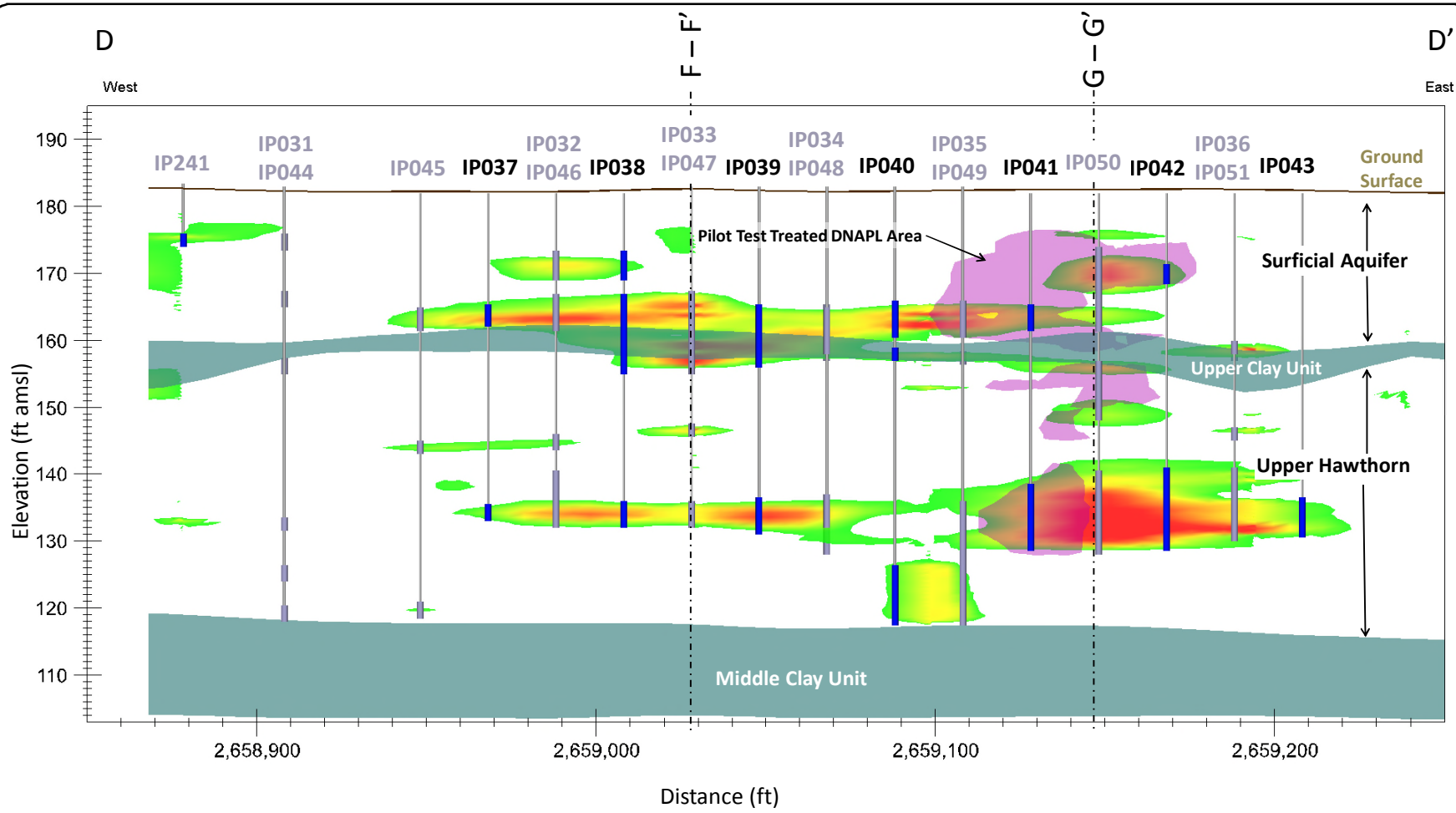


Explanation

Distance represents coordinate spacing in State Plane Florida 0903 Northern Zone (1983, US survey ft)

- ISGS injection intervals on section line.
- Offset injection intervals north and south of line.
  Note: injection radius shown is 15 feet.
- NAPL Impacts

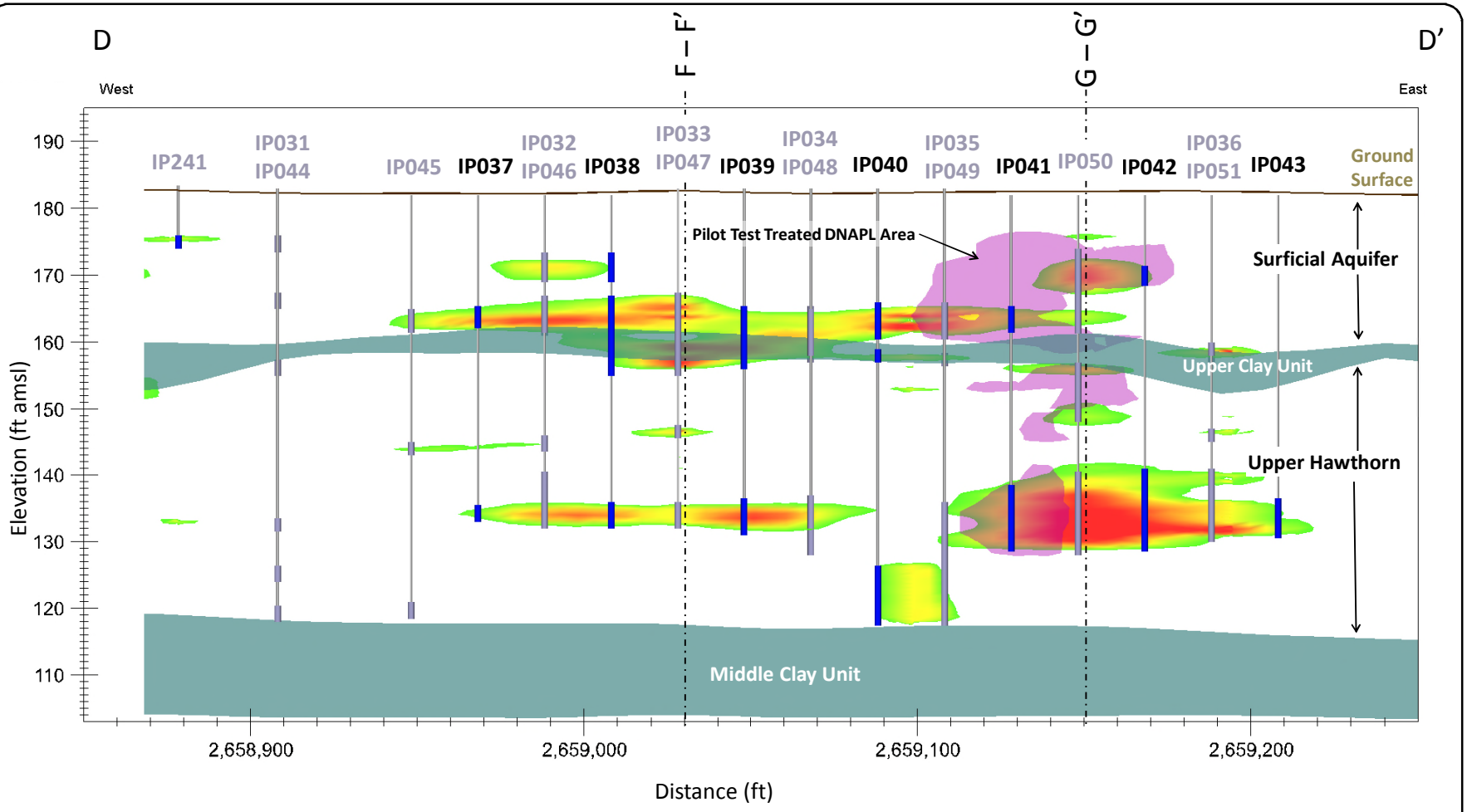
TITLE:	**CROSS-SECTION D-D' WITH FULL-SCALE ISGS INJECTION INTERVALS – 3.0**
LOCATION:	**Cabot Carbon/Koppers Superfund Site, Gainesville, Florida**

TETRA TECH

APPROVED	JE
DRAFTED	LD
PROJECT #	117-2201303
DATE	3/23/15

FIGURE **3-3a**

T:\Gainesville\ISGS_Process Area Remediation\Upper Hawthorn\Pilot Test\Report\Report Comments\GRU_Comments\Figure 3-3a_cross_sectionD_3.0.pptx



Explanation

Distance represents coordinate spacing in State Plane Florida 0903 Northern Zone (1983, US survey ft)

- ISGS injection intervals on section line.
- Offset injection intervals north and south of line. Note: injection radius shown is 15 feet.
- NAPL Impacts

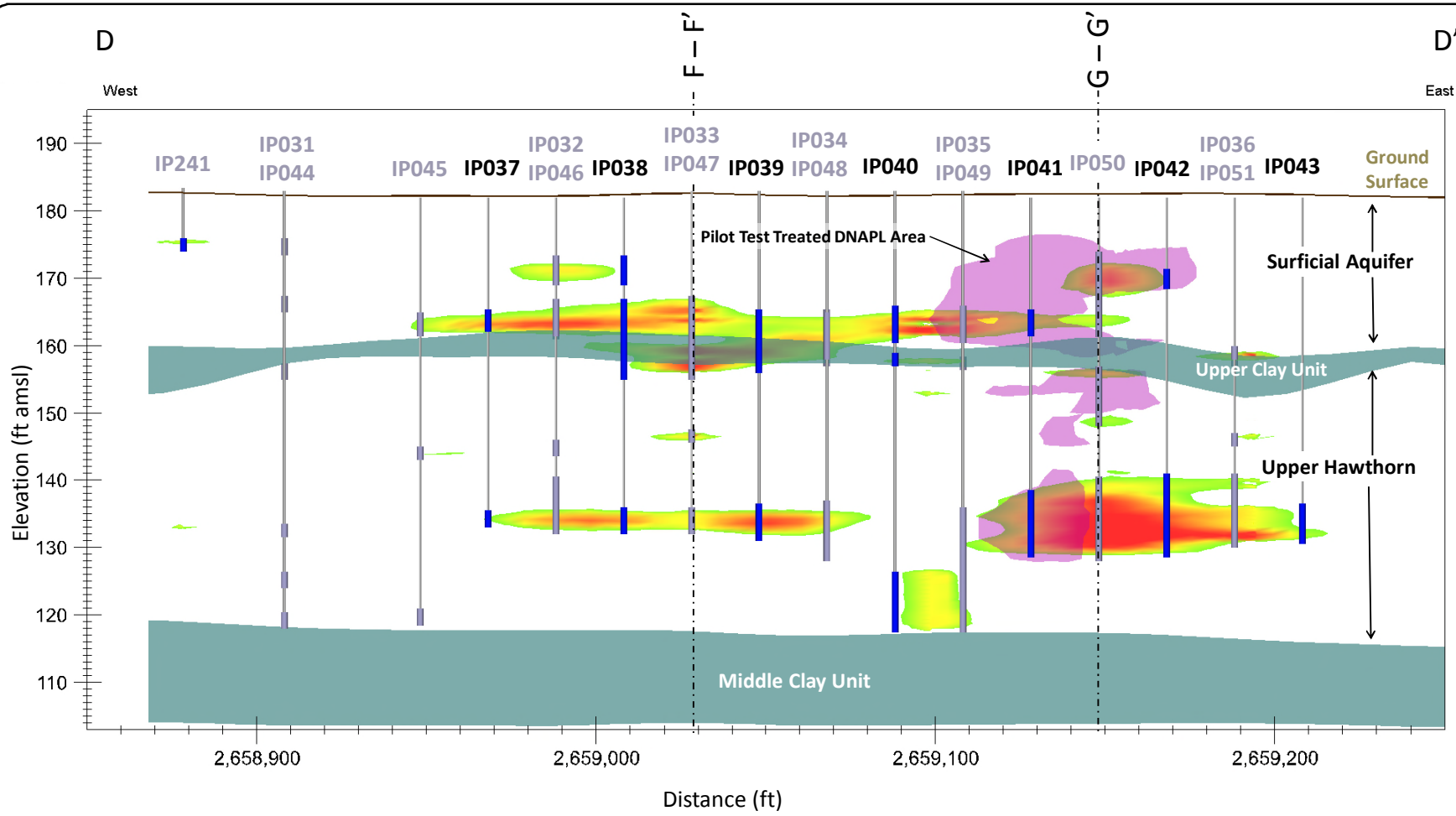
TITLE:	CROSS-SECTION D-D' WITH FULL-SCALE ISGS INJECTION INTERVALS – 3.2
LOCATION:	Cabot Carbon/Koppers Superfund Site, Gainesville, Florida

TETRA TECH

APPROVED	JE
DRAFTED	LD
PROJECT #	117-2201303
DATE	3/23/15

FIGURE **3-3a**

T:\Gainesville\ISGS_Process Area Remediation\Upper Hawthorn\Pilot Test\Report\Report Comments\GRU_Comments\Figure 3-3a_cross_sectionD_3.2.pptx



Explanation

Distance represents coordinate spacing in State Plane Florida 0903 Northern Zone (1983, US survey ft)

- ISGS injection intervals on section line.
- Offset injection intervals north and south of line. Note: injection radius shown is 15 feet.
- NAPL Impacts

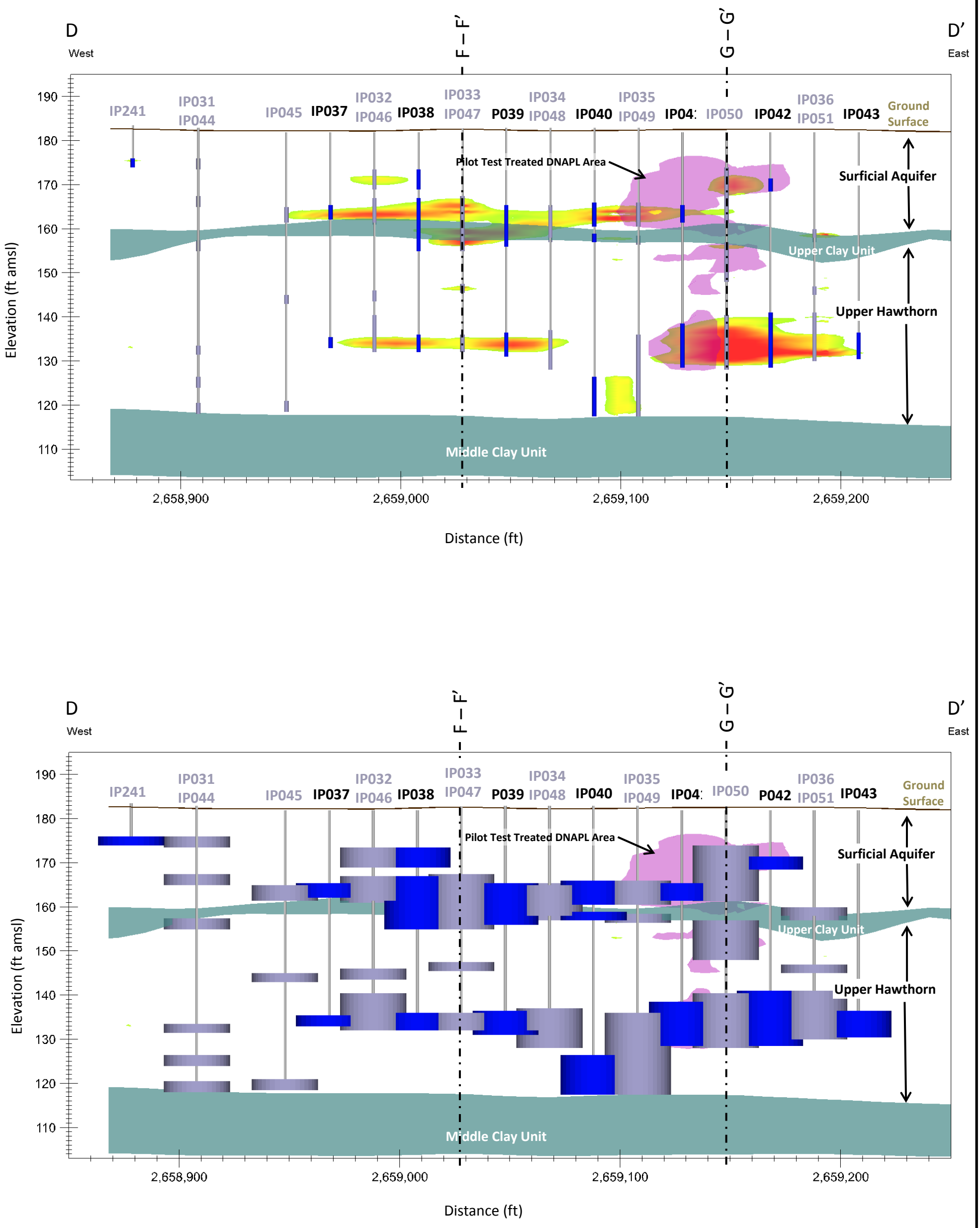
TITLE:	CROSS-SECTION D-D' WITH FULL-SCALE ISGS INJECTION INTERVALS – 3.4
LOCATION:	Cabot Carbon/Koppers Superfund Site, Gainesville, Florida

TETRA TECH

APPROVED	JE
DRAFTED	LD
PROJECT #	117-2201303
DATE	3/23/15

FIGURE **3-3a**

T:\Gainesville\ISGS_Process Area Remediation\Upper Hawthorn\Pilot Test\Report\Report Comments\GRU_Comments\Figure 3-3a_cross_sectionD_3.4.pptx



Explanation

Distance represents coordinate spacing in State Plane Florida 0903 Northern Zone (1983, US survey ft)

- ISGS injection intervals on section line.
- Offset injection intervals north and south of line.
  Note: injection radius shown is 15 feet.
- NAPL Impacts

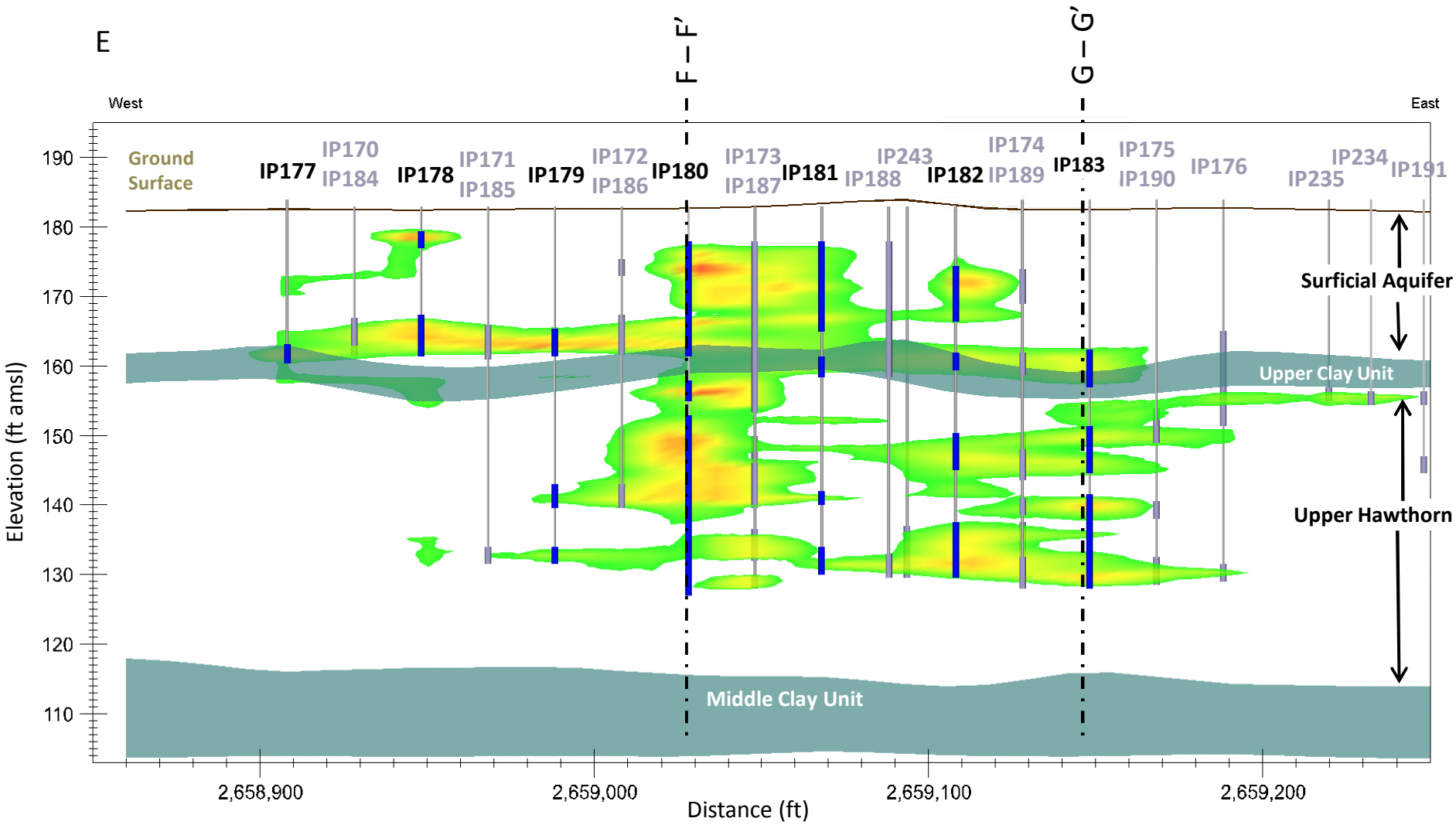
TITLE:	**CROSS-SECTION D-D' WITH FULL-SCALE ISGS INJECTION INTERVALS**
LOCATION:	**Cabot Carbon/Koppers Superfund Site, Gainesville, Florida**

TETRA TECH

APPROVED	JE
DRAFTED	AW
PROJECT #	117-2201329
DATE	10/30/14

FIGURE **3-3a**

I:\Gainesville\SGS Process Area Remediation\Upper Hawthorn\Pilot Test\Report\Figures\Figure 3-2a cross section D.pptx



Explanation

Distance represents coordinate spacing in State Plane Florida 0903 Northern Zone (1983, US survey ft)

- ISGS injection intervals on section line.
- Offset injection intervals north and south of line.
  Note: injection radius shown is 15 feet.
- NAPL Impacts

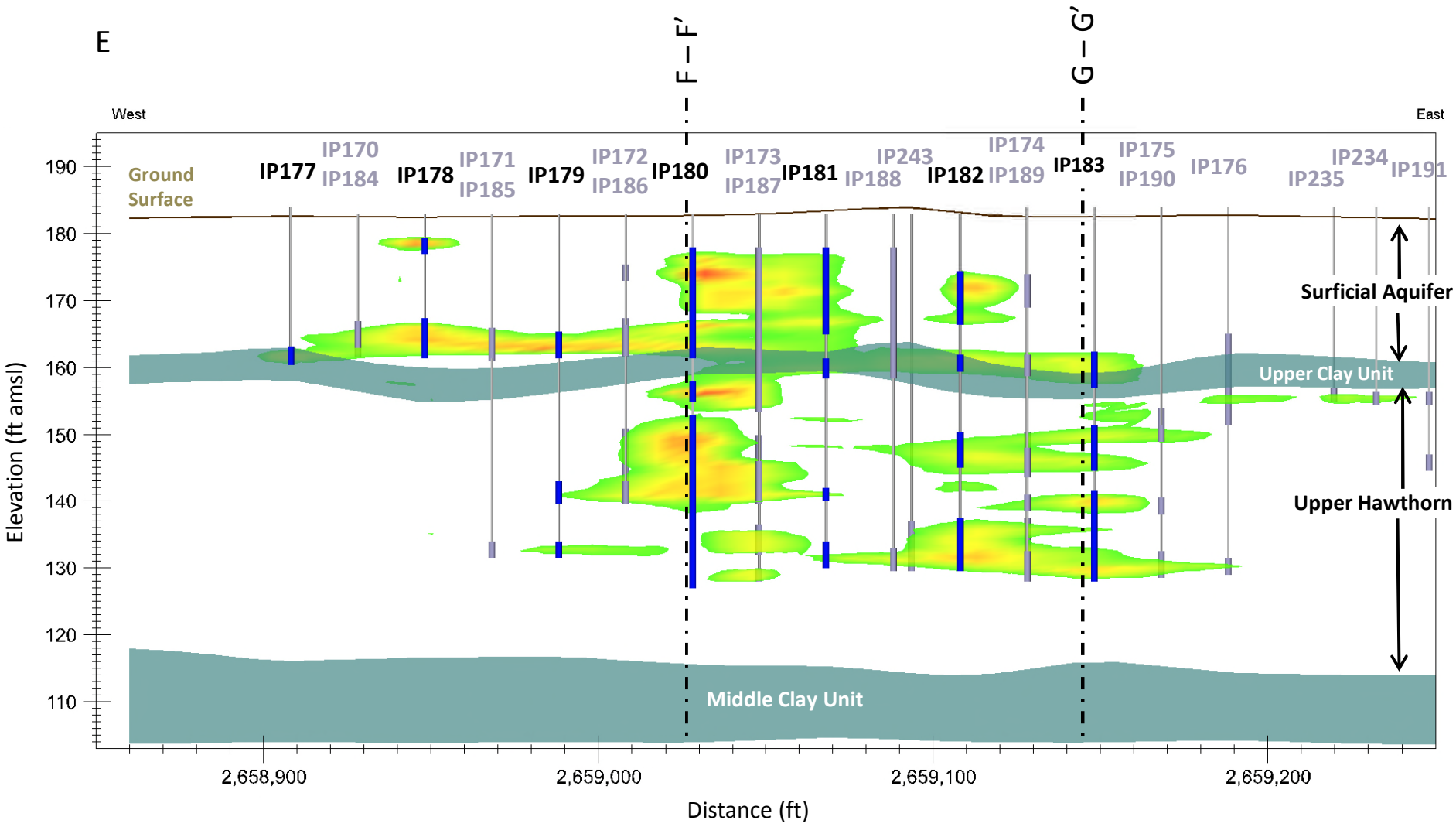
TITLE:	CROSS-SECTION E-E' WITH FULL-SCALE ISGS INJECTION INTERVALS – 3.0
LOCATION:	Cabot Carbon/Koppers Superfund Site, Gainesville, Florida

TETRA TECH

APPROVED	JE
DRAFTED	LD
PROJECT #	117-2201303
DATE	3/23/15

FIGURE **3-3b**

T:\Gainesville\ISGS_Process Area Remediation\Upper Hawthorn\Pilot Test\Report\Report Comments\GRU_Comments\Figure 3-3b_cross_section E_3.0.pptx



Explanation

Distance represents coordinate spacing in State Plane Florida 0903 Northern Zone (1983, US survey ft)

- ISGS injection intervals on section line.
- Offset injection intervals north and south of line.
  Note: injection radius shown is 15 feet.
- NAPL Impacts

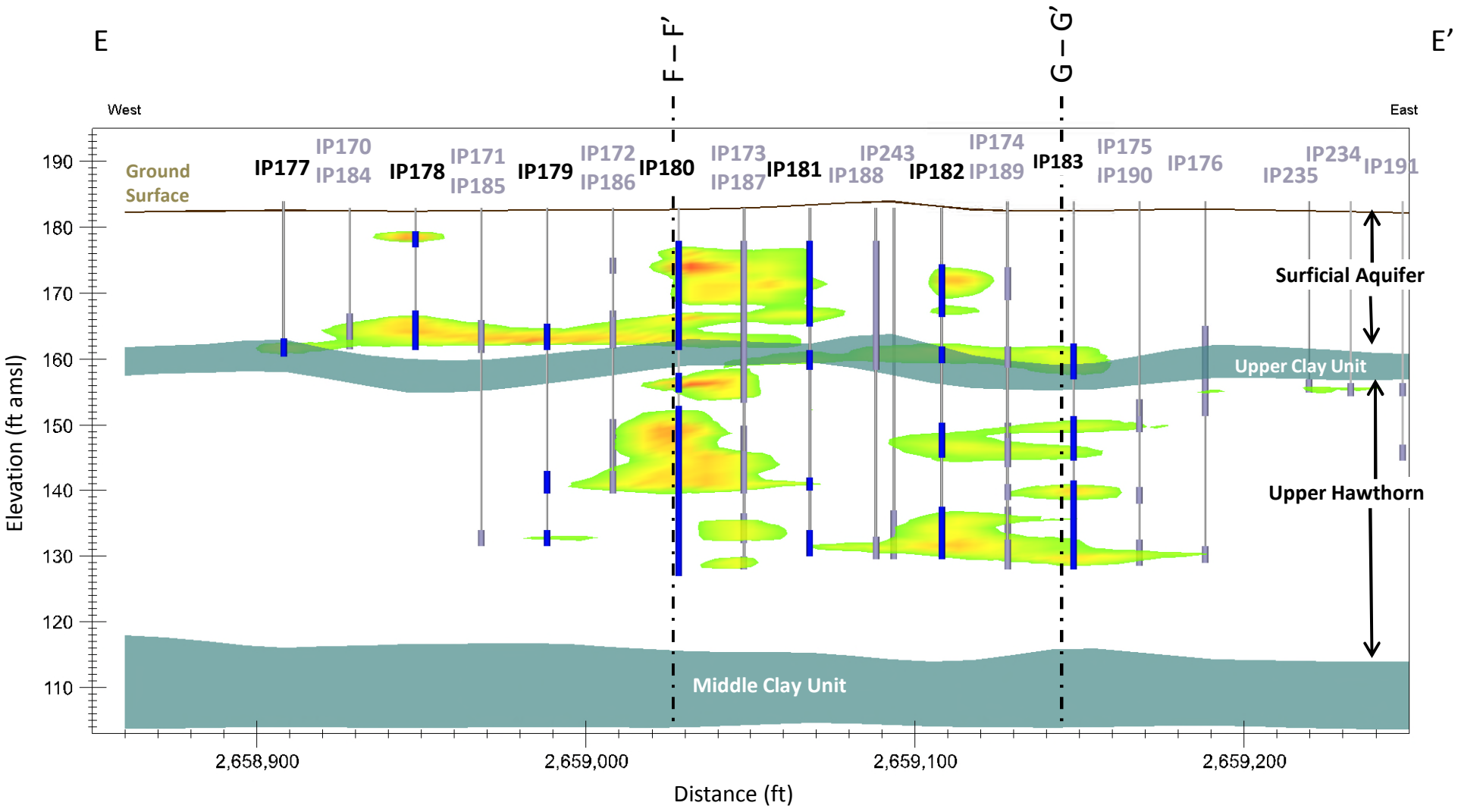
TITLE:	CROSS-SECTION E-E' WITH FULL-SCALE ISGS INJECTION INTERVALS – 3.2
LOCATION:	Cabot Carbon/Koppers Superfund Site, Gainesville, Florida

TETRA TECH

APPROVED	JE
DRAFTED	LD
PROJECT #	117-2201303
DATE	3/23/15

FIGURE **3-3b**

T:\Gainesville\ISGS_Process Area Remediation\Upper Hawthorn\Pilot Test\Report\Report Comments\GRU_Comments\Figure 3-3b_cross_section E-3.2.pptx



Explanation

Distance represents coordinate spacing in State Plane Florida 0903 Northern Zone (1983, US survey ft)

- ISGS injection intervals on section line.
- Offset injection intervals north and south of line.
  Note: injection radius shown is 15 feet.
- NAPL Impacts

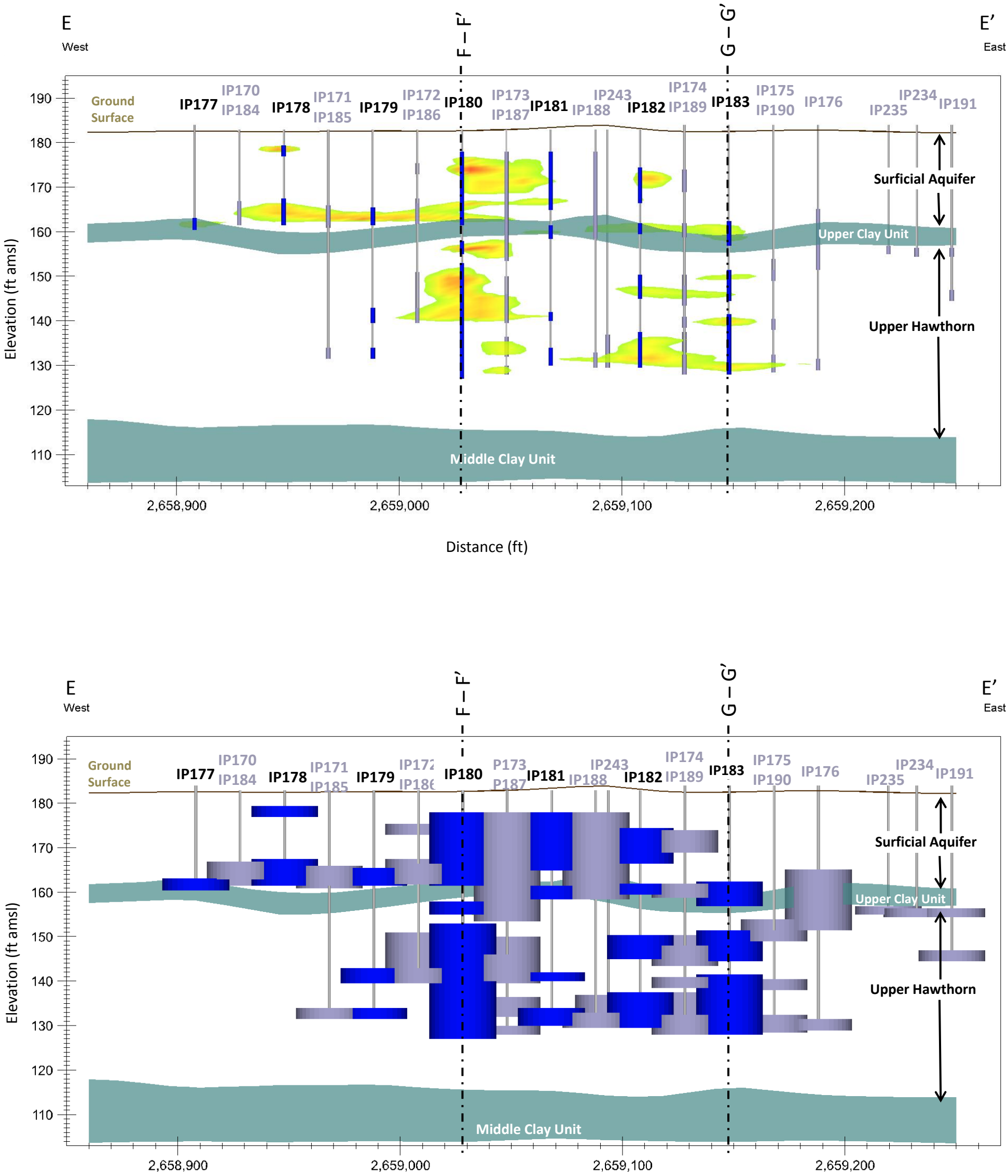
TITLE:	CROSS-SECTION E-E' WITH FULL-SCALE ISGS INJECTION INTERVALS – 3.4
LOCATION:	Cabot Carbon/Koppers Superfund Site, Gainesville, Florida

TETRA TECH

APPROVED	JE
DRAFTED	LD
PROJECT #	117-2201303
DATE	3/23/15

FIGURE **3-3b**

T:\Gainesville\ISGS_Process Area Remediation\Upper Hawthorn\Pilot Test\Report\Report Comments\GRU_Comments\Figure 3-3b_cross_section E_3.4.pptx



Explanation

Distance represents coordinate spacing in State Plane Florida 0903 Northern Zone (1983, US survey ft)

- ISGS injection intervals on section line.
- Offset injection intervals north and south of line.
  Note: injection radius shown is 15 feet.
- NAPL Impacts

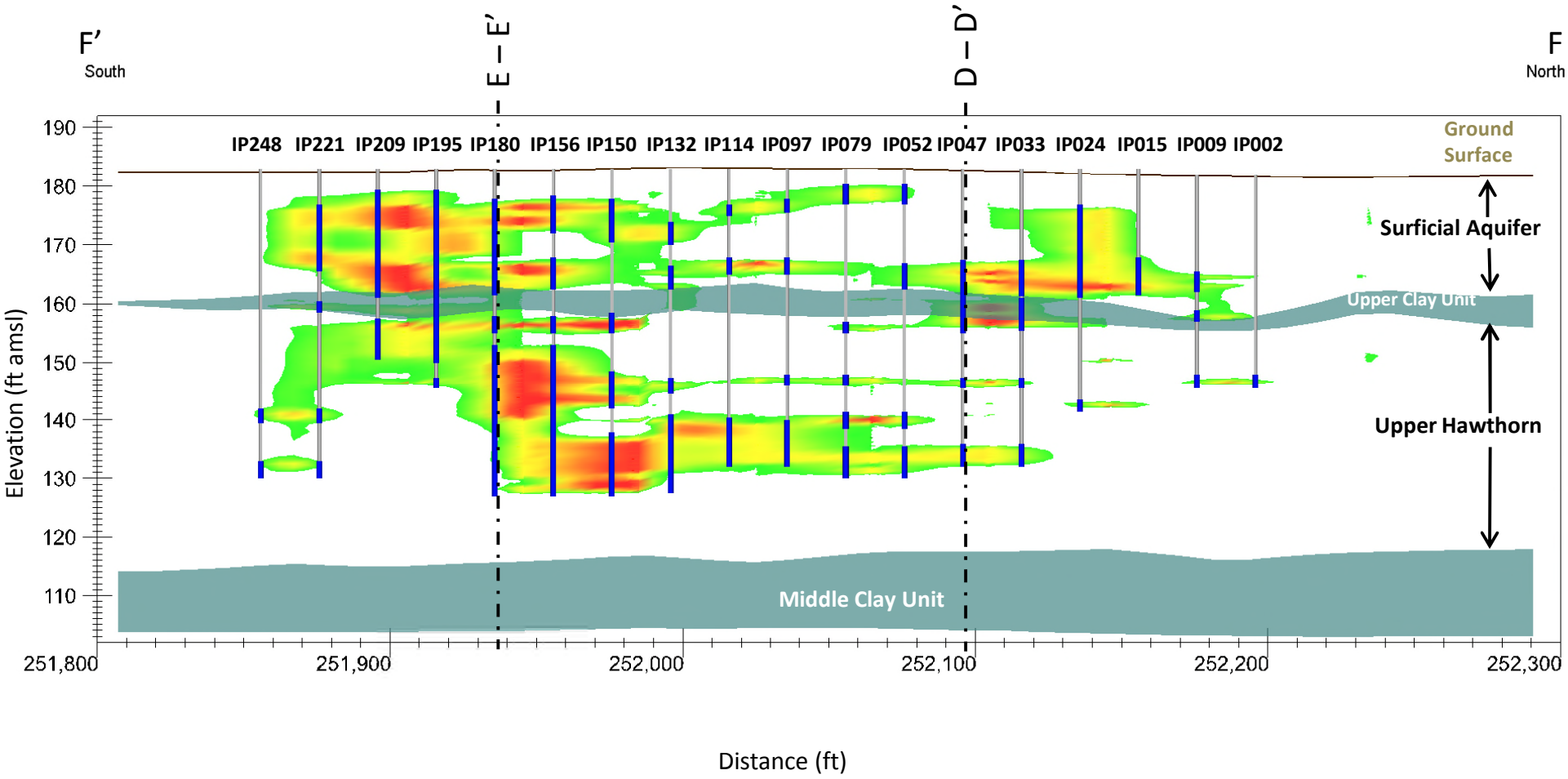
TITLE:	**CROSS-SECTION E-E' WITH FULL-SCALE ISGS INJECTION INTERVALS**
LOCATION:	**Cabot Carbon/Koppers Superfund Site, Gainesville, Florida**

TETRA TECH

APPROVED	JE
DRAFTED	AW
PROJECT #	117-2201329
DATE	10/30/14

FIGURE **3-3b**

I:\Gainesville\ISGS_Process Area Remediation\Upper Hawthorn\Pilot Test\Report\Figures\Figure 3-2b_cross_section.pptx



Explanation

Distance represents coordinate spacing in State Plane Florida 0903 Northern Zone (1983, US survey ft)

- ISGS injection intervals on section line.
- NAPL Impacts

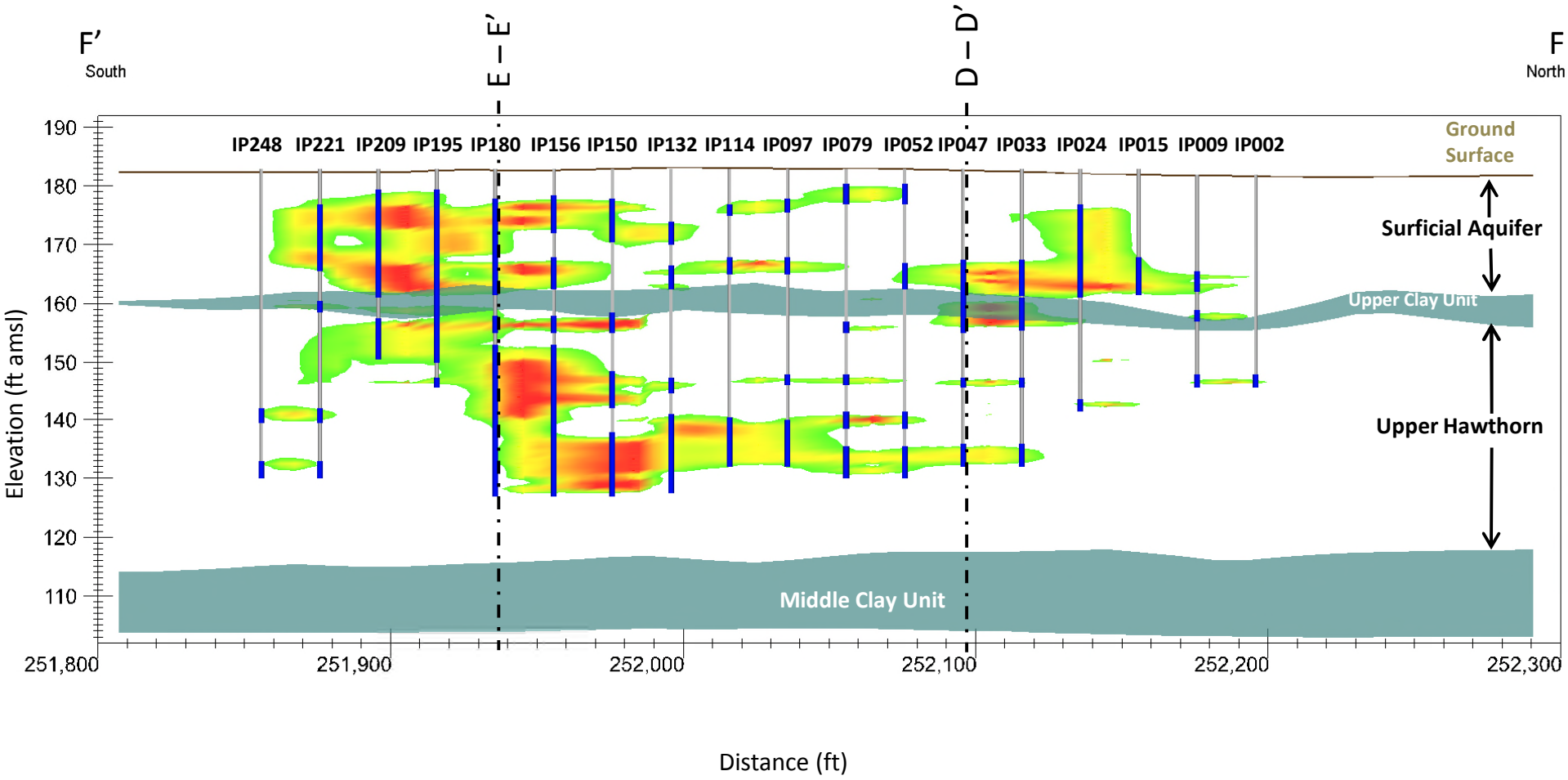
TITLE:	CROSS-SECTION F'-F WITH FULL SCALE ISGS INJECTION INTERVALS – 3.0
LOCATION:	Cabot Carbon/Koppers Superfund Site, Gainesville, Florida

TETRA TECH

APPROVED	JE
DRAFTED	LD
PROJECT #	117-2201303
DATE	3/23/15

FIGURE **3-3c**

T:\Gainesville\ISGS_Process_Area_Remediation\Upper_Hawthorn\Pilot_Test\Report\Report_Comments\GRU_Comments\Figure_3-3c_cross_sectionF_3.0.pptx



Explanation

Distance represents coordinate spacing in State Plane Florida 0903 Northern Zone (1983, US survey ft)

- ISGS injection intervals on section line.
- NAPL Impacts

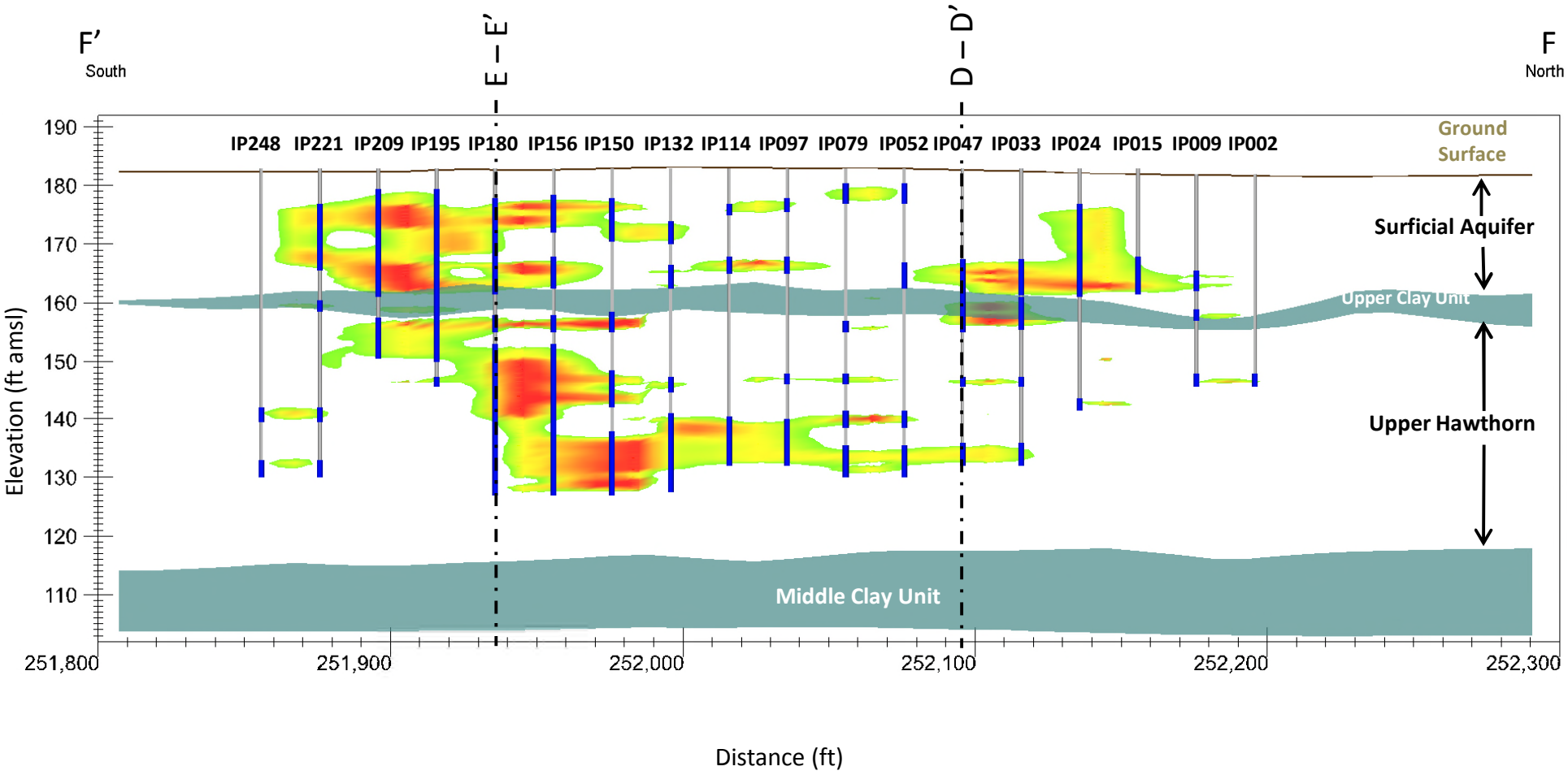
TITLE:	CROSS-SECTION F'-F WITH FULL SCALE ISGS INJECTION INTERVALS – 3.2
LOCATION:	Cabot Carbon/Koppers Superfund Site, Gainesville, Florida

TETRA TECH

APPROVED	JE
DRAFTED	LD
PROJECT #	117-2201303
DATE	3/23/15

FIGURE **3-3c**

T:\Gainesville\ISGS_Process_Area_Remediation\Upper_Hawthorn\Pilot_Test\Report\Report_Comments\GRU_Comments\Figure_3-3c_cross_sectionF_3.2.pptx



Explanation

Distance represents coordinate spacing in State Plane Florida 0903 Northern Zone (1983, US survey ft)

- ISGS injection intervals on section line.
- NAPL Impacts

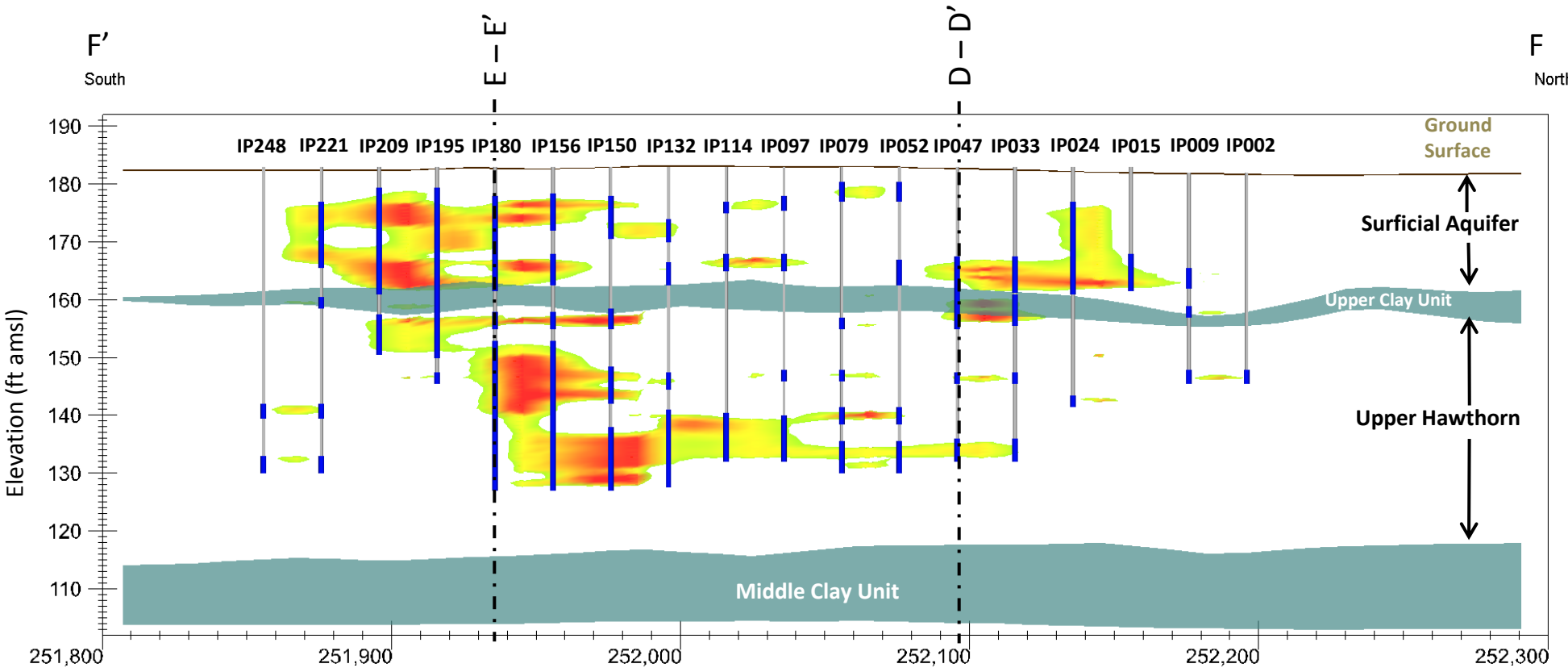
TITLE:	CROSS-SECTION F'-F WITH FULL SCALE ISGS INJECTION INTERVALS – 3.4
LOCATION:	Cabot Carbon/Koppers Superfund Site, Gainesville, Florida

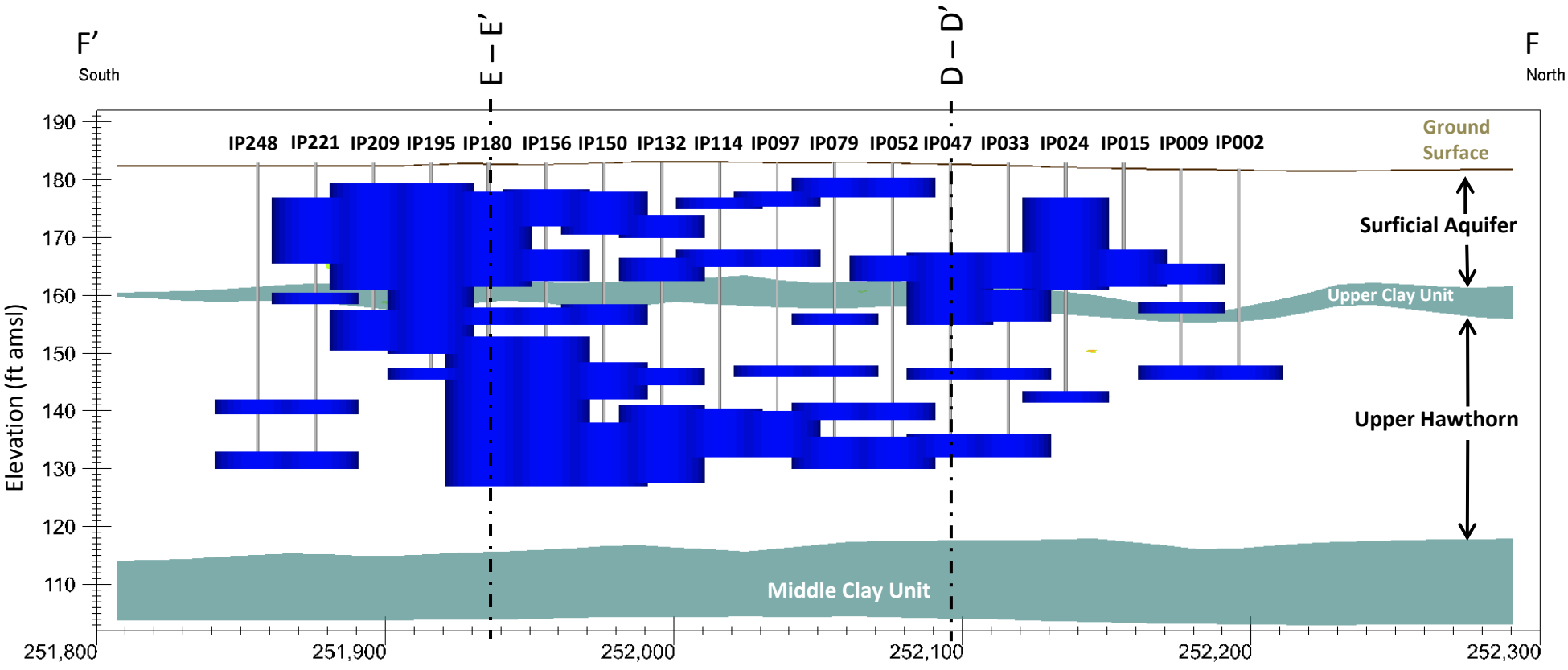
TETRA TECH

APPROVED	JE
DRAFTED	LD
PROJECT #	117-2201303
DATE	3/23/15

FIGURE **3-3c**

T:\Gainesville\ISGS_Process_Area_Remediation\Upper_Hawthorn\Pilot_Test\Report\Report_Comments\GRU_Comments\Figure_3-3c_cross_sectionF_3.4.pptx





Explanation

Distance represents coordinate spacing in State Plane Florida 0903 Northern Zone (1983, US survey ft)

- ISGS injection intervals on section line.
- NAPL Impacts

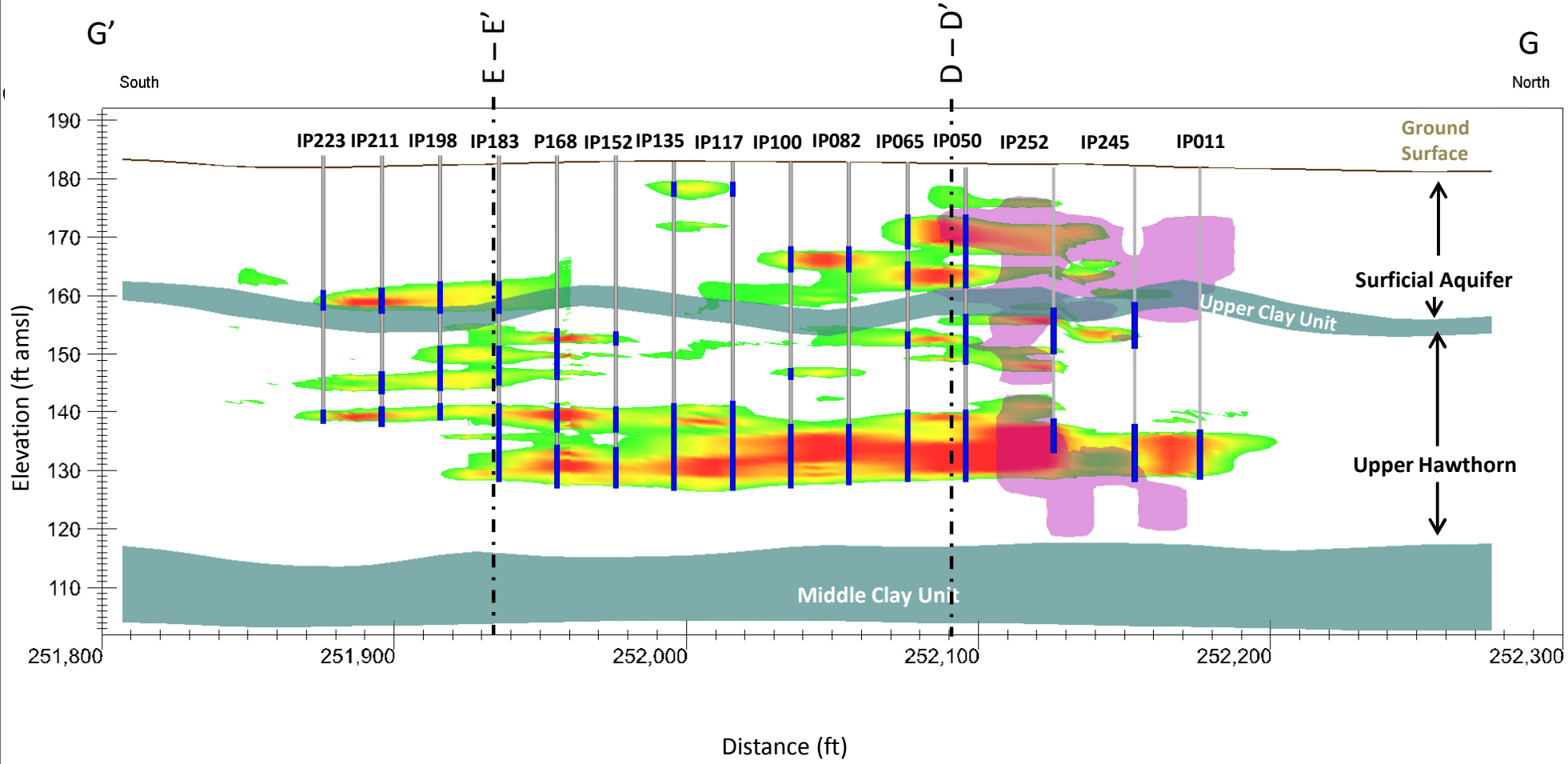
TITLE:	**CROSS-SECTION F'-F WITH FULL SCALE ISGS INJECTION INTERVALS**
LOCATION:	**Cabot Carbon/Koppers Superfund Site, Gainesville, Florida**

TETRA TECH

APPROVED	JE
DRAFTED	AW
PROJECT #	117-2201329
DATE	10/30/14

FIGURE **3-3c**

T:\Gainesville\ISGS_Process_Area_Remediation\Upper_Hawthorn\Pilot_Test\Report\Figures\Figure 3-2c_cross_sectionF.pptx



Explanation

Distance represents coordinate spacing in State Plane Florida 0903 Northern Zone (1983, US survey ft)

- ISGS injection intervals on section line.
- NAPL Impacts

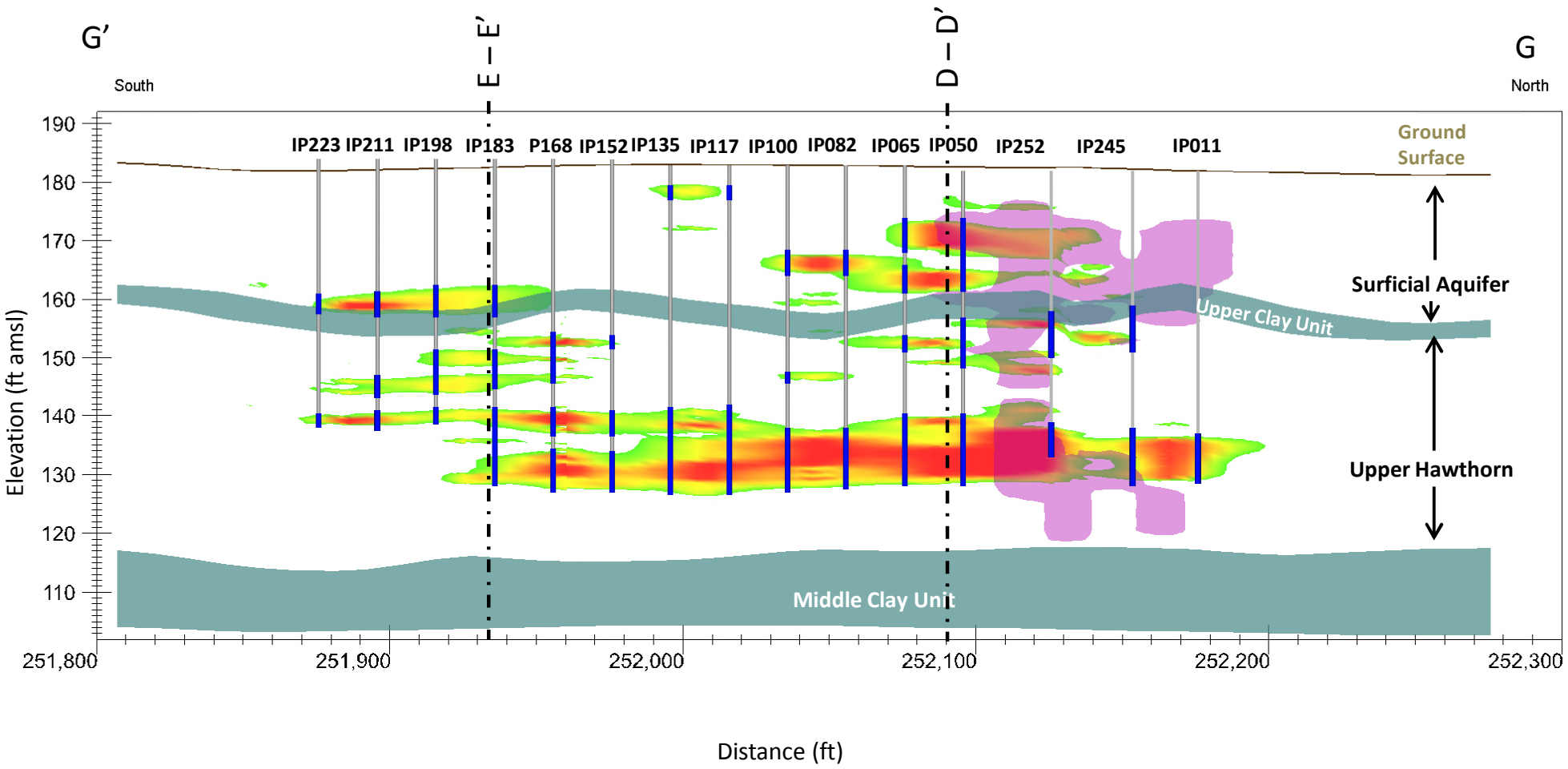
TITLE:	CROSS-SECTION G'-G WITH FULL-SCALE ISGS INJECTION INTERVALS – 3.0
LOCATION:	Cabot Carbon/Koppers Superfund Site, Gainesville, Florida

TETRA TECH

APPROVED	JE
DRAFTED	LD
PROJECT #	117-2201303
DATE	3/23/15

FIGURE **3-3d**

T:\Gainesville\ISGS_Process_Area_Remediation\Upper_Hawthorn\Pilot_Test\Report\Report_Comments\GRU_Comments\Figure 3-2d_cross_section_3.0.pptx



Explanation

Distance represents coordinate spacing in State Plane Florida 0903 Northern Zone (1983, US survey ft)

- ISGS injection intervals on section line.
- NAPL Impacts

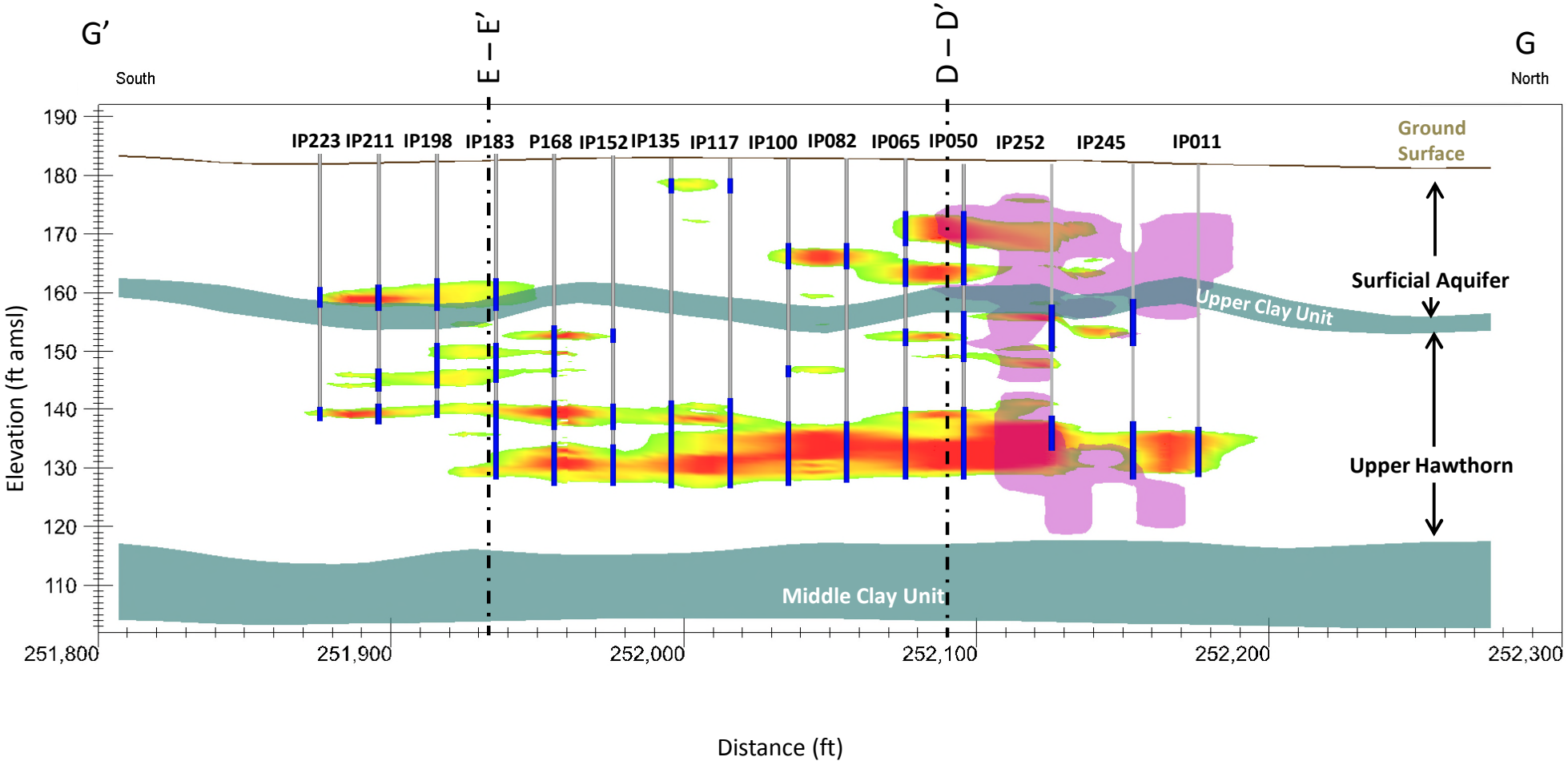
TITLE:	CROSS-SECTION G'-G WITH FULL-SCALE ISGS INJECTION INTERVALS – 3.2
LOCATION:	Cabot Carbon/Koppers Superfund Site, Gainesville, Florida

TETRA TECH

APPROVED	JE
DRAFTED	LD
PROJECT #	117-2201303
DATE	3/23/15

FIGURE **3-3d**

T:\Gainesville\ISGS_Process_Area_Remediation\Upper_Hawthorn\Pilot_Test\Report\Report_Comments\GRU_Comments\Figure 3-2d_cross_section_3.2.pptx



Explanation

Distance represents coordinate spacing in State Plane Florida 0903 Northern Zone (1983, US survey ft)

- ISGS injection intervals on section line.
- NAPL Impacts

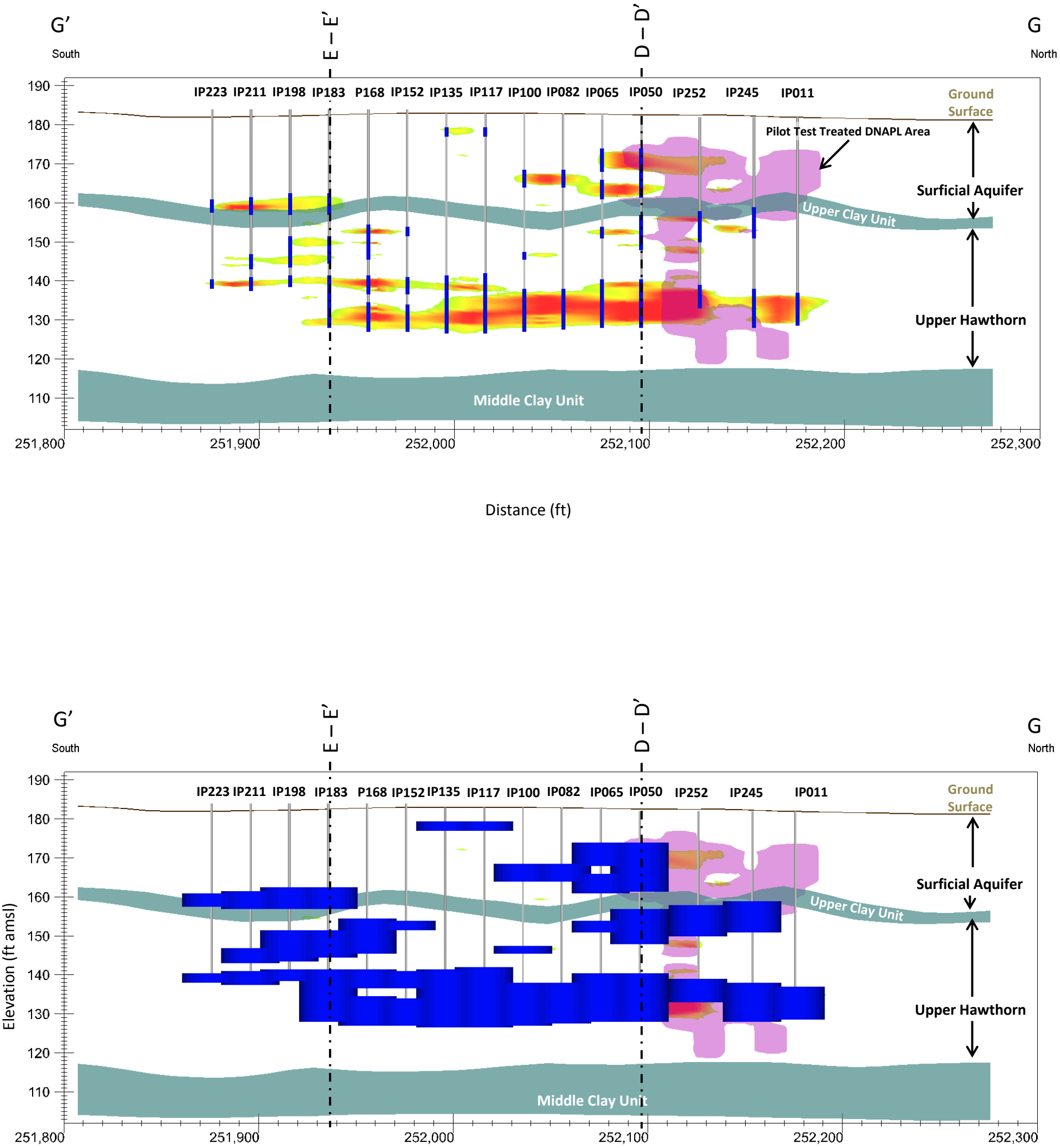
TITLE:	CROSS-SECTION G'-G WITH FULL-SCALE ISGS INJECTION INTERVALS – 3.4
LOCATION:	Cabot Carbon/Koppers Superfund Site, Gainesville, Florida

TETRA TECH

APPROVED	JE
DRAFTED	LD
PROJECT #	117-2201303
DATE	3/23/15

FIGURE **3-3d**

T:\Gainesville\ISGS Process Area Remediation\Upper Hawthorn\Pilot Test\Report\Report Comments\GRU Comments\Figure 3-2d cross section 3.4.mxtx



Explanation

Distance represents coordinate spacing in State Plane Florida 0903 Northern Zone (1983, US survey ft)

- ISGS injection intervals on section line.
- NAPL Impacts

TITLE:	CROSS-SECTION G'-G WITH FULL-SCALE ISGS INJECTION INTERVALS
LOCATION:	Cabot Carbon/Koppers Superfund Site, Gainesville, Florida

TETRA TECH

APPROVED	JE
DRAFTED	AW
PROJECT #	117-2201329
DATE	10/30/14

FIGURE 3-3d

T:\Gainesville\ISGS_Process Area Remediation\Upper Hawthorn\Pilot Test\Report\Figures\Figure 3-2d_cross_sections.pptx