UFP-42
3.3

UFP-41
28

SEE INSET MAP

UFP-35
2.6

UFP-34
0.56
0.38 D

UFP-33
1.2

UFP-29
1.5

UFP-32
0.049

UFP-28
0.099

UFP-30
2.0

UFP-23
0.083

UFP-27
0.062

UFP-31
2.4

UFP-22
0.26

UFP-26
0.13
0.087 D

UFP-24
41

UFP-25
2.2

UFP-21
0.029

UFP-17
0.32

UFP-20
0.25

UFP-18
4.3

UFP-16
0.043

UFP-19
0.63

UFP-15
0.052

UFP-14
0.082

UFP-11
0.27

UFP-12
2.4

UFP-13
1.9

UFP-10
0.15

UFP-09
0.22

UFP-08
0.64

UFP-07
1.1

UFP-06
2.6

UFP-05
0.70

INSET MAP

UFP-45
1.5

UFP-04
1.0

UFP-03
3.5

UFP-44
0.0090
0.011 D

UFP-43
0.050

UFP-40
1.1

UFP-39
0.13

UFP-02
0.62

UFP-01
1.4

UFP-38
0.014

UFP-37
1.3

UFP-36
0.021

0 200 Feet

N
W E
S

0 200 Feet

NOTES:

1. D: Field Duplicate
2. Total PCB concentrations shown represent total homologues in mg/kg.
3. Sampling conducted October 2008
4. Aerial imagery provided by Hamilton County, 2005

ENVIRON

Total PCB Concentrations (mg/kg) in Surface Soil (0-6")
Undeveloped Floodplain of Stony Creek
Noblesville, Indiana

Figure 4

Thursday, October 15, 2009 10:06:50 AM
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