

Imagery Source: ESRI Bing Maps

TB-11-011812
Benzene = ND
Toluene = 0.98
Ethyl Benzene = ND
Total Xylenes = 0.72

TB-12-011812
Benzene = 1.5
Toluene = 7.9
Ethyl Benzene = 1.8
Total Xylenes = 12.6

TB-10-011812
(No Detections)

TB-28-011912
Benzene = U
Toluene = 0.53
Ethyl Benzene = U
Total Xylenes = 0.63

TB-29-011912
Benzene = U
Toluene = 1.1
Ethyl Benzene = U
Total Xylenes = 1.84

TB-37-011912
Benzene = 0.53
Toluene = 2.2
Ethyl Benzene = 0.63
Total Xylenes = 4.3

TB-27-011912
Benzene = U
Toluene = 1.6
Ethyl Benzene = U
Total Xylenes = 2.75

TB-13-011812
Benzene = 1.1
Toluene = 4.8
Ethyl Benzene = 1.1
Total Xylenes = 7.3

TB-09-011812
Benzene = 1.5
Toluene = 6.0
Ethyl Benzene = 0.96
Total Xylenes = 6.5

TB-30-011912
Benzene = U
Toluene = 0.90
Ethyl Benzene = U
Total Xylenes = 1.5

TB-26-011912
Benzene = U
Toluene = 1.2
Ethyl Benzene = U
Total Xylenes = 1.1

TB-14-011812
(No Detections)

TB-06-011812
(No Detections)

TB-31-011912
(No Detections)

TB-23-011912
(No Detections)

TB-15-011812
Benzene = 0.66
Toluene = 3.3
Ethyl Benzene = 0.67
Total Xylenes = 4.1

TB-07-011812
(No Detections)

TB-24-011912
(No Detections)

TB-16-011812
Benzene = 0.75
Toluene = 3.2
Ethyl Benzene = 0.63
Total Xylenes = 4.0

TB-08-011812
Benzene = ND
Toluene = 0.91
Ethyl Benzene = ND
Total Xylenes = 0.66

TB-25-011912
(No Detections)

TB-32-011912
(No Detections)

TB-33-011912
(No Detections)

Legend

▲ Tedlar Bag Samples

★ Pipeline_break

All Results in Parts Per Billion
Per Volume (PPBV)

— White_Ditch

— Zone 1

— Zone 2

0

200

Feet



Prepared For:
U.S. EPA REGION V

Contract No.: EP-S5-06-04
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DCN: (TBD)



Prepared By:
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Tedlar Bag Air Sample Results
Collected Near Zones 1 and 2
January 18 and 19, 2012
Sunoco Pipeline Spill Site
Wellington, Lorain County, Ohio