```
#Exported from MiHPTWorkbookNew.xlsx using Wisconsin North State Plane Coordinates
X Y SampleTop SampleBottom @@Benzene    Ethylbenzene    Naphthalene Toluene "Total
Xylenes"    "Total VOCs"    Boring Top
Elevation 0.5 ft
100 6 ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg
1990572.906 272434.8962 1574.465    1572.465    <25 <25 <25 <25 <50 ND  BH-1    1576.465
1990572.906 272434.8962 1569.465    1568.465    <25 <25 <25 <25 <50 ND  BH-1    1576.465
1990560.158 272423.9964 1573.667    1571.667    <25 <25 <25 <25 <50 ND  BH-2    1575.667
1990560.158 272423.9964 1568.667    1567.667    <25 <25 <25 <25 <50 ND  BH-2    1575.667
1990570.582 272414.6043 1573.689    1571.689    <25 <25 <25 <25 <50 ND  BH-3    1575.689
1990570.582 272414.6043 1568.689    1567.689    <25 <25 <25 <25 <50 ND  BH-3    1575.689
1990585.183 272400.2506 1574.076    1573.076    <25 <25 <25 <25 <50 ND  BH-4    1575.076
1990585.183 272400.2506 1569.076    1568.076    <25 <25 <25 <25 <50 ND  BH-4    1575.076
1990601.777 272387.3897 1574.564    1573.564    <25 <25 <25 <25 <50 ND  BH-5    1575.564
1990601.777 272387.3897 1569.564    1568.564    <25 <25 <25 <25 <50 ND  BH-5    1575.564
1990601.777 272387.3897 1566.064    1565.064    <2.06   <2.06   <5.16   <2.06   <4.12
ND  BH-5    1575.564
1990619.456 272376.1323 1574.807    1573.807    <25 <25 <25 <25 <50 ND  BH-6    1575.807
1990619.456 272376.1323 1569.807    1568.807    <25 <25 <25 <25 <50 ND  BH-6    1575.807
1990580.734 272424.1206 1574.275    1573.275    <25 <25 <25 <25 <50 ND  BH-7    1575.775
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1990595.835 272411.489  1574.409    1573.409    <25 <25 <25 <25 <50 ND  BH-8    1575.409
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1990584.631 272446.1066 1575.185    1574.085    <25 <25 <25 <25 <50 ND  BH-9    1576.685
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ND  BH-9    1576.685
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33340   BH-10   1576.216
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ND  BH-11   1575.662
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1575.69
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BH-12   1575.69
1990619.294 272423.5575 1566.69 1565.69 2850    36700   29200   80700   211200  560450
BH-12   1575.69
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271300  589000  BH-17   1576.673 #Removed for kriging run at request of client
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1575.832
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1575.832
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637700  BH-21   1575.832
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BH-22A  1575.926
1990649.367 272424.4586 1569.426    1568.426    3720    87000   35300   114000  443000
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213430  BH-22B  1575.947
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ND  BH-25   1575.931
1990682.26  272397.708  1574.909    1573.909    <25 <25 27.3    <25 56.6    188 BH-26
1575.909
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ND  BH-29   1575.578
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BH-31B  1576.02
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BH-31B  1576.02
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BH-32B  1575.883
1990629.719 272437.575  1569.883    1568.883    <3590   69200   50000   48600   437000
949800  BH-32B  1575.883
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ND  BH-33   1575.894
1990673.549 272562.107  1576.67 1575.67 <25 <25 <25 <25 <50 ND  BH-34   1577.67
1990673.549 272562.107  1569.67 1568.67 <1.97   <1.97   <4.93   <1.97   <3.95   ND
BH-34   1577.67
1990717.273 272517.0007 1567.911    1566.911    <2.11   <2.11   <5.27   <2.11   <4.21
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1990728.742 272527.606  1575.682    1574.682    <25 <25 27.3    <25 56.6    188 BH-35B
1576.682
#1990728.742    272527.606  1568.682    1567.682    <25 45.4    177 49.3    413 994.7
BH-35B  1576.682 #Removed from kriging at request of client
1990482.133 272262.7552 1556.601    1555.601    <2.76   <2.76   <6.89   <2.76   <5.51
ND  BH-36   1569.601
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1990619.758 272418.5065 1562.019714 1560.019714 13700   64600   26100   183000  327000
588300  16BH-01 1573.019714
1990602.867 272424.6954 1563.126786 1561.126786 <39.1   2060    1350    <35.4   2860
4920    16BH-02 1573.126786
1990602.867 272424.6954 1550.626786 1548.626786 <42.1   40.3    <287    <38.1   <119
ND  16BH-02 1573.126786
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