

Survey point sets used in indexing of LiDAR.

All units are survey feet

Name of set point corresponds to photo name of the set point.

Point Name	Easting	Northing	Elevation
W1	1831633.703	1018836.862	667.970
W10	1731782.360	1036396.056	600.683
W11	1738572.801	1084867.774	702.995
W12	1742297.748	1118109.175	776.729
W13	1742172.905	1160632.651	772.295
W14	1737869.309	1191498.483	697.374
W15	1703032.198	1039502.725	562.393
W16	1706170.493	1089047.569	691.301
W17	1702659.486	1150598.947	724.235
W18	1703546.319	1198238.945	733.701
W19	1668096.188	1029424.082	590.347
W2	1835970.320	1052019.609	723.148
W20	1668864.026	1056400.982	597.780
W3	1794380.920	1020649.830	604.219
W4	1796049.901	1060140.484	584.702
W5	1796349.749	1092137.162	748.228
W6	1768210.955	1021213.736	579.906
W7	1769286.099	1048507.226	647.264
W8	1765053.740	1085826.677	646.145
W9	1763054.991	1117578.784	720.252

Date & Time: Sun May 4 12:01:33 CDT 2014

Position: +041°41'43.2" / -088°12'24.2"

Altitude: 669ft

Azimuth/Bearing: 123° S57E 2187mils (True)

Elevation Angle: -09.5°

Horizon Angle: -02.7°

Zoom: 1X









Chevron
Chevron Environmental
Management Company
Former Texaco
Lockport Refinery
American Road Entrance



NO
PARKING
KEEP AREA
CLEAR
NO LOADING



WS
Δ





Date & Time: Sun May 4 10:51:53 CDT 2014
Position: +041°31'26.7" / -088°05'55.1"
Altitude: 638ft
Azimuth/Bearing: 254° S74W 4516mils (True)
Elevation Angle: +04.0°
Horizon Angle: -00.9°
Zoom: 1X



Date & Time: Sun May 4 10:28:23 CDT 2014

Position: +041°30'44.0" / -087°57'44.9"

Altitude: 660ft

Azimuth/Bearing: 207° S27W 3680mils (True)

Elevation Angle: -01.7°

Horizon Angle: -01.0°

Zoom: 1X



Date & Time: Sun May 4 09:59:48 CDT 2014

Position: +041°30'22.5" / -087°50'48.5"

Altitude: 735ft

Azimuth/Bearing: 208° S28W 3698mils (True)

Elevation Angle: -00.7°

Horizon Angle: -01.7°

Zoom: 1X





















