MINIMUM TECHNICAL STANDARDS
FINAL REPORT OF SPECIFIC PURPOSE SURVEY
SWFWMD-FY2007: REMAINDER POLK DISTRICT 2005 LIDAR AND POLK DISTRICT CONTOURS (L672) MAPPING PROJECT

FY2007: REMAINDER POLK DISTRICT 2005 LiDAR AND
POLK DISTRICT CONTOURS (L672)
PURCHASE ORDER NO.07POSOW0669

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WOOLPERT PROJECT NUMBER 66661

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MINIMUM TECHNICAL STANDARDS

FINAL REPORT OF SPECIFIC PURPOSE SURVEY:

SWFWMD-FY2007: Remainder Polk District 2005 LiDAR and Polk District Contours (L672) Project

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SECTION 1:

FY2007 REMAINDER POLK DISTRICT LIDAR AND POLK DISTRICT CONTOURS (L672) PROJECT

Purpose/Type of Survey

To support engineering, hydrologic and environmental studies in the Polk District (L672), the Southwest Florida Water Management District (DISTRICT) contracted Woolpert, Inc. (Woolpert) to create a digital terrain model (DTM), to support the development of the generation of 1-foot contours to meet or exceed National Map Accuracy Standards for two-foot contours. The project area is comprised of 5000 by 5000 foot cells, based on the Florida Statewide Grid. The area for the FY 2007 Remainder Polk District LiDAR project encompassed 478 cells, approximately +/-428 square miles, of Polk County, Florida. The area for the FY 2007 entire Polk District Contours project encompassed 2004 cells, approximately +/-1,797 square miles, of Polk County, Florida. See Exhibit A, FY2007 Remainder Polk District LiDAR and Polk District Contours (L672) Project Layout.

For the +/-428 square miles Remainder Polk District LiDAR project area, existing 2005 LiDAR data and ADS40 digital imagery was used as the basis for this project. The existing LiDAR data ADS40 digital imagery was collected by Woolpert in the spring of 2005, as part of the Peace River Topographic Mapping Project (P692). The LiDAR was collected at an average ground sample distance of 3.3 feet. The existing 2005 ADS40 digital imagery was collected at a ground sample distance of 0.66 foot. The Remainder Polk District Project topographic data tied seamlessly to the Peace River Topographic Mapping Project data. The Remainder Polk District Project data conformed to the specifications defined in Work Order 2 – Peace River Topographic Mapping (P692), Purchase Order 05PCSOW0030.

The FY 2007 Polk District Contours project, covering approximately +/-1,797 square miles, integrated Woolpert's 2005 LiDAR and ADS40 data from the Peace River Topographic Mapping Project (P692), and existing 2004 LiDAR data (Lake Hancock) provided by the District. Woolpert is not responsible for any contour generation within the area where the District provided the existing LiDARdata.

The end product produced by Woolpert complies with the Florida Administrative Code 61G17, Minimum Technical Standards for Surveying and Mapping.

As part of this effort, Woolpert also re-triangulated the existing 2005 ADS40 sensor digital imagery with additional ground control outside Peace River project area as necessary to support the photogrammetric QC and enhancement of the LiDAR DTM, with hydrologically significant features collected as breaklines.

As mutually agreed between the DISTRICT and Woolpert, the DTM accuracy is consistent with the National Map Accuracy Standards for 2' contours at 1"=100' output scale mapping. Supplemental 1' contours were provided for graphical purpose, only. The 1' contours are for visualization purposes only; it was not the intent of this project to develop high quality cartographic contours.

Twenty (20) additional ground survey quality control (QC) checkpoints were surveyed in 2007 by Woolpert for this LiDAR project area in the following 3 ground cover categories: urban, bare/ground/short grass, and brush for 60 QC points total. These ground survey QC checkpoints were combined with original 2005 Peace River project and incorporated in this report to confirm the accuracy of the LiDAR data. The accuracy analysis was based on methods outlined in the Geospatial Positioning Accuracy Standards, Part 3: National Standards for Spatial Data Accuracy (NSSDA) developed by the Federal Geodetic Data Committee (FGDC-STD-007.3-1998).

Sensor Description

All data was acquired using the Leica ALS50-II LiDAR sensor, serial number 18 and 46. The ALS50 has a laser pulse rate of up to 150 kilohertz, records up to 4 returns per pulse, and records return intensities for 3 laser returns per pulse. The Polk District LiDAR data was collected at 3,280' above ground level, at an average airspeed of 130 knots.

Dates of Survey

The ground control targeting and observations occurred January 18, 2005 through January 27, 2005. The LiDAR data was acquired January 30, 2005 through February 20, 2005. The ADS40 digital imagery was acquired January 31 through March 2, 2005. The ground survey QC checkpoints for LiDAR accuracy analysis occurred January 2, 2007 through January 19, 2007.

Survey Area

The area for the FY 2007 Remainder Polk District LiDAR project encompassed approximately +/-428 square miles, of Polk County, Florida. The area for the FY 2007 Polk District Contours project encompassed approximately +/-1,797 square miles, of Polk County, Florida.

Map Reference

There are no printed maps for this survey. All map data was delivered to the District in digital form only.

Name of Responsible Surveyor

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Abbreviations

2D – Two-Dimensional
3D – Three-Dimensional
ABGPS – Airborne GPS
AGL – Above Ground Level
AT – Aerial Triangulation
CD – Compact Disc or DVD (Digital Video Disc)
DEM – Digital Elevation Model
DISTRICT – Southwest Florida Water Management District
DOI – Digital Orthophoto Imagery or Image Raster Map
FCIR–False Color Infrared
FGCC – Federal Geodetic Control Committee
GeoTIFF – Georeferenced Tag(ged) Image File Format
GPS – Global Positioning System
GSD – Ground Sample Distance
ID – Identification
IMU – Inertial Measurement Unit
Inc. – Incorporated
LiDAR – Light Detection And Ranging
NAD 83-HARN – North American Datum 1983 High Accuracy Reference Network adjustment
NAVD 88 – North American Vertical Datum of 1988
NGS – National Geodetic Survey
NMAS – National Map Accuracy Standards
NOAA – National Oceanic and Atmospheric Administration
NSSDA – National Standards for Spatial Data Accuracy
PSM – Professional Surveyor and Mapper
QC – Quality Control
RGB – Red, Green and Blue Bands
RMSE – Root Mean Square Error
STD – Standard
TIFF – Tag(ged) Image File Format
USGS – United States Geological Survey
US – United States
Woolpert, Inc. – Woolpert
Vx – Residual Horizontal Error in the X Direction
Vxy – Residual Horizontal Error in the Y Direction
Vxy – Residual Horizontal Error in the XY Direction (Resultant)
XYZ – Easting, Northing and elevation grid coordinates (ASCII format)

Definitions

GeoTIFF: GeoTIFF refers to TIFF files which have geographic (or cartographic) data embedded as tags within the TIFF file. The geographic data can then be used to position the image in the correct location and geometry on the screen of a geographic information display. GeoTIFF is a metadata format, which provides geographic information to associate with the image data. But the TIFF file structure allows both the metadata and the image data to be encoded into the same file.

Digital Orthophoto Image: A digital orthophoto image (raster) map produced from a series of aerial photographs that have been rectified to correct for aircraft tilt, terrain relief, and camera lens distortion. The resulting image has a consistent scale throughout, allowing the user to take direct measurements such as distances, angles, positions, and areas. The digital raster image is comprised of a digital grid of pixels, or picture elements. Each pixel has a row and column "address" (an X,Y coordinate) and an intensity value ranging from 0 to 255.

Aerial Triangulation (AT): A method of ground control extension or densification performed mathematically and in conjunction with a limited number of ground control points. This method of control extension or densification has been proven to be accurate and is in common use within the photogrammetric mapping community.

Bare Earth Coverage: A set of discrete XYZ values representing the terrain surface.

Obscured Area: An area of the Earth's surface containing natural or manmade features that occlude directly imaging or sampling the ground surface with an airborne optical imaging sensor. Obscure areas are clearly denoted in digital map files with polygons delineating the area along with a text label. In addition, DTM/breakline and mass point data in obscured areas are stored within specific tiles ((str V.LIN) and (str) V.PNT respectively) to further help the user identify areas of questionable accuracy Appendix C, ArcInfo ASCII TIN Generate Input File Format). When generating contours within obscured areas, the industry standard calls for the contours to be dashed. Dashed contours should indicate to the user that the accuracy of that spatial data is degraded and/or indeterminate.

Unobscured Area: An area on the Earth's surface that is not totally obscured. Unobscured areas include paved areas, dirt roads, high grass, low scrub, and medium density forest. The elevation data captures through remote sensing methods within these areas meet or exceed the defined standards.

Map Data Accuracy

Vertical Feature Accuracy of Unobscured Points: Per contract specifications, the vertical accuracy requirement of the digital terrain model (DTM) is 0.6 foot at 95% confidence level using RMSE(z) x 1.9600 as defined by the National Standard for Spatial Data Accuracy (NSSDA). Based on Woolpert's accuracy analysis (see Appendix G, Accuracy Analysis), the tested **vertical accuracy of the LiDAR data is 0.45-feet at the 95% confidence level for unobscured locations. Therefore, the vertical accuracy of the delivered DTM exceeds the accuracy requirements for this project by 0.15-feet, at unobscured locations.**

Vertical Feature Accuracy of Obscured Points: There are no DISTRICT accuracy specifications for obscured points in the North District project. Additionally, there is not a published National Map Accuracy Standards or industry standard for obscured points, as the ground is not measurable in these areas using photogrammetric methods. Therefore, the used should exercise caution when working with mass points and breaklines within obscured/vegetation polygons as this data may not meet the accuracy requirements as set forth in the FEMA "Guidelines and Specifications for Flood Hazard Mapping Partners" for unobscured points.

Datums/Coordinate Systems

The LiDAR data and breaklines are in reference to the State Plane Coordinate System, Florida West Zone (0902), in units of US Survey Feet. The horizontal datum is NAD83-HARN, and the vertical datum is NAVD88.

Data Sources

Original Control Point Coordinates:	NGS Information Services NOAA, N/NGS12 National Geodetic Survey SSMC-3, #9202 1315 East-West Highway Silver Spring, Maryland 20910-3282 Phone: (301) 713-3242 Fax: (301) 713-4172 Email: info_center@ngs.noaa.gov http://www.ngs.noaa.gov/
	Southwest Florida Water Management District Mapping and GIS Section 2379 Broad Street Brooksville, Florida 34604-6899 Phone: (352) 796-7211 Fax: (352) 384-1185
	Woolpert, Inc. 11315 Corporate Boulevard, Suite 115 Orlando, Florida 32817-8340 Phone: (407) 381-2192 Fax: (407) 384-1185 http://www.woolpert.com

Methodology

The purpose of the topographic LiDAR survey was to produce a DTM of sufficient density and accuracy to support the generation of 2-foot contours. Along with the LiDAR data, the digital imagery previously acquired in 2005, with a Lecia ADS40 at a 0.66' ground sample distance, was utilized for this project. The imagery was used to photogrammetrically review the LiDAR data, and add breaklines to hydrologically enforce the DTM.

To support the development of the DTM, 128 flight lines (swaths), of high density LiDAR data (average 3.3' GSD) were obtained at an altitude of 3,280' AGL, in 2005. Photogrammetric methods were employed to assist in QC and enhancement of the LiDAR data and compilation of breaklines. The digital imagery collected at 0.66' GSD, in 2005, was controlled across the project limits. The digital imagery was triangulated and stereomodels were generated for use on a softcopy photogrammetric workstation. Bare earth LiDAR data was imported into the digital photogrammetric workstation and superimposed over the stereomodels. Hard and soft breaklines were photogrammetrically captured, and the LiDAR data was stereoscopically verified to be on the ground surface. The DTM was delivered as LiDAR mass points in LAS version 1.1 and the breaklines were delivered in an ArcGIS Personal Geodatabase.

LiDAR Ground Control Survey

The photogrammetric ground control network was comprised of 107 control points located to second-order horizontal and third-order vertical accuracies. Of the 107 photo control points, 13 new points were established by Woolpert for this project, and 94 were existing points. All control points were targeted prior to imagery acquisition with an 8' x 8' x 2' cloth or painted target. For a detailed overview of the ground control survey, refer to: Woolpert Photogrammetric Ground Control Survey Report, *Minimum Technical Standards, SWFWMD Peace River Topography (P692) & Polk County DOI Mapping Project, for the Southwest Florida Water Management District in cooperation with the Polk County Property Appraiser, March 2005.*

QC Checkpoint Ground Control Survey

In 2007, twenty (20) additional ground survey quality control (QC) checkpoints was surveyed in 2007 by Woolpert for this LiDAR project area in the additional 3 ground cover categories outside the original 2005 Peace River project area: urban, bare/ground/short grass, and brush for 60 QC points total. These ground survey QC checkpoints were combined with original 2005 Peace River project and incorporated in this report to confirm the accuracy of the LiDAR data. The accuracy analysis was based on methods outlined in the Geospatial Positioning Accuracy Standards, Part 3: National Standards for Spatial Data Accuracy (NSSDA) developed by the Federal Geodetic Data Committee (FGDC-STD-007.3-1998). The primary report of survey for the ground control surveys is *Minimum Technical Standards, FY2007 North District Orthophoto (B089) and Hernando County LiDAR (L776) Project In Conjunction With FY2007 – Remainder of 2005 Polk District LiDAR and Polk County Contours (L672), Southwest Florida Water Management District, July 5, 2007.* Within the survey report are location diagrams for all control points established, descriptions of the data adjustments performed, and final adjusted coordinates.

Aerial Imagery

Color aerial imagery at a 0.66-foot pixel resolution was utilized to QC the LiDAR data and compile breakline features. The aerial imagery was acquired January 31 through March 2, 2005 utilizing a Leica ADS40 digital camera system. A complete description of the aerial imagery refer to the *MTS Report of Specific Purpose Survey Aerial Triangulation Report for the SWFWMD, DOI Maps for Polk County, Florida dated October 14, 2005.*

LiDAR

The LiDAR data was acquired using a Leica ALS50. The LiDAR datasets were captured over 14 flight missions starting on January 30, 2005 through completion on February 20, 2005.
The average GSD of the raw LiDAR data was 3.3'.

The ABGPS data was reduced using the GrafNav software package by Waypoint Consulting, Incorporated. The IMU data was reduced using the PosProc software package by Applanix Corporation. The initial LiDAR “point cloud” was derived through the ALS Post Processor software package by Leica Geosystems.

Once the initial LiDAR “point cloud” was derived, Woolpert performed QC to look for any systematic error within the LiDAR flights using proprietary software. After systematic error was identified and removed, the individual LiDAR flights were clipped to remove overlap between adjacent flight lines and provide a homogeneous coverage over the project extents. Using the

homogeneous coverage, above ground features were classified and removed using proprietary software to produce the bare-earth coverage.

Aerial Triangulation

Aerial triangulation was performed to extend or densify the network of control points established by the ground control survey. Aerial triangulation provides the proper number and pattern of control points for each stereo model derived from the imagery strips. This data is necessary to orient the imagery to the ground for the rectification of raster images and the QC of LiDAR data. For a detailed overview of the aerial triangulation, refer to: *Woolpert Aerial Triangulation Report, MTS Report of Specific Purpose Survey Aerial Triangulation Report for the SWFWMD, DOI Maps for Polk County, Florida dated October 14, 2005.*

LiDAR QC/Photogrammetric Compilation

The bare-earth LiDAR data was subdivided into stereomodel unites derived from the triangulated photography over the project area. These units were imported into a softcopy stereoplotter and superimposed over the respective stereomodels. The technician then verified stereoscopically that the LiDAR data was consistent with the ground. The LiDAR data was edited along the Lake Hancock project area, to provide a tie edge between the two project areas. Woolpert reviewed the Polk District LiDAR and the District provided Lake Hancock data, and edited the LiDAR data sets to create a transition between the two projects. Along the east edge of the Polk District project, adjacent to the 2007 Polk County Board of County Commissioner's project, ADS40/51 digital imagery and ALS50 LiDAR data acquired in 2007, was used to transition between the two years of data. For further information regarding the Polk County Project, refer to: *Minimum Technical Standards, Final Report of Specific Purpose Survey, 2007 Polk County Board of County Commissioners, LiDAR and DOI Mapping Project, dated April 8, 2008.*

Hard and soft breakline features were compiled, as 2D and 3D features, in the softcopy environment using DATEM's Summit Evolution Capture software on a Pentium IV, quad processor, 3GHz photogrammetric workstation. DATEM, Inc. of Anchorage, Alaska distributes the Summit software. The DTM was delivered as LiDAR mass points in LAS version 1.1 and the breaklines were delivered in an ArcGIS Personal Geodatabase.

Accuracy Checks

The vertical accuracy of the survey was field verified. Results of those field verifications are included in Appendix A.

References

http://rockyweb.cr.usgs.gov/nmpstds/nmas.htm – UGSG Internet Site for National Map Accuracy Standards.

Photogrammetric Ground Control Survey Report
Minimum Technical Standards
SWFWMD Peace River Topography (P692) & Polk County DOI Mapping Project
Woolpert Project # 63507/63514
March 2005

Aerial Triangulation Report
Minimum Technical Standards
Aerial Triangulation Report for the SWFWMD, DOI Maps for Polk County, Florida
Woolpert Project # 63507/63514
October 14, 2005

LiDAR Report
Minimum Technical Standards
Peace River LiDAR/Ortho Project Polk County, FL (P692)
Woolpert Project # 63507
March 10, 2006

General Notes

1. This report is not complete without the CD's of the DOI mapping, and vice versa.

2. Intended display scale – This mapping is intended to be displayed at a scale of 1:2,400 (1"=200') or smaller.

3. This map complies with National Standards for Spatial Data Accuracy.

4. This map complies with the Federal Emergency Management Agency (FEMA) "Guidelines and Specifications for Flood Hazard Mapping Partners, Appendix A: Guidance for Aerial Mapping and Surveying".

5. **THIS PHOTOGRAMMETRIC MAPPING DATA AND REPORT IS CERTIFIED TO THE SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT AS MEETING OR EXCEEDING, IN QUALITY AND PRECISION, THE STANDARDS APPLICABLE FOR THIS WORK, AS SET FORTH IN CHAPTER 61G17-6, FLORIDA ADMINISTRATIVE CODE.**

THIS REPORT IS NOT VALID WITHOUT THE SIGNATURE AND RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER IN RESPONSIBLE CHARGE.

Savo Slijepcevic 4-8-08

Savo Slijepcevic, CP, PSM Date Seal:
Professional Surveyor and Mapper No. LS-0005438

APPENDIX A: LIDAR ACCURACY CHECKS

The vertical accuracy of the DTM was verified by comparison of the DTM/TIN against the field survey QC points. A total of 213 QC test points were captured across the project. For the FY2007 Remainder Polk District LiDAR and Polk District Contours (L672), Woolpert field crews observed and established 3-dimensional coordinates on 213 quality control ground control points. The observations were performed on four different types of terrain, hard surface, short grass, brush, and tree canopy. For the tree canopy ground shots (29 of the 213), Woolpert established a pair of intermediate (traverse) control stations at each location.

Woolpert utilized RTK GPS techniques on all QA/QC points, excluding any tree canopy ground observations, and all intermediate (traverse) control locations. The survey was conducted using a 1-second epoch rate, in a fixed solution RTK mode with each GPS session lasting 60 to 90 seconds each. In order to insure the necessary accuracies were being met for this photogrammetric project, Woolpert field crews used existing control stations as RTK base stations, and then performed quality control checks on existing control stations in the areas they were working. These quality control checks were performed before, during, and after each day of QA/QC observations.

Once the intermediate (inter-visible pairs) control stations were established near the tree canopy locations, a series of ground observations were taken utilizing conventional methods under heavy tree cover at roughly 50-foot intervals at any 1-foot contour change in elevation for approximately 1200 feet.

Each QA/QC ground observation was calculated with 3-dimensional coordinate values and these values were withheld from the Photogrammetry Department until the LiDAR processing was complete. After which, the existing 2005 and new 2007 coordinate values were combined and released for accuracy verifications.

The accuracy analysis itself was based on methods outlined in the Geospatial Positioning Accuracy Standards, Part 3: National Standards for Spatial Data Accuracy (NSSDA) developed by the Federal Geodetic Data Committee (FGDC-STD-007.3-1998). The first step was to generate a TIN from the DTM. Each point along individual profiles was then compared against its corresponding TIN elevation. The difference between ground survey and DTM/TIN elevation represents the residual error (dZ) at that point. A statistical analysis was then performed on the residual errors.

Overall Statistical Summary:					
All Unobscured Points			**All Obscured Points**		
RMSE Z	0.45	ft	RMSE Z	0.35	ft
Stdev	0.44	ft	Stdev	0.32	ft
Avg Error	-0.09	ft	Avg Error	0.14	ft
Max Error	1.72	ft	Max Error	1.43	ft
Min Error	-1.25	ft	Min Error	-0.63	ft
Count	126		Count	87	

Per contract specifications, the vertical accuracy requirement of the TIN for this project is 0.60-feet RMSE at the 95% confidence level for well-defined points in inobscured areas. Based on Woolpert's accuracy analysis, the vertical accuracy of the TIN is 0.45-feet at the 95% confidence level for unobscured points, exceeding the project accuracy requirements by 0.15-feet.

Statistical Summary By Class					
All Points			**Bare Earth - Unobs**		
Average	0.00	ft	Average	-0.16	ft
RMSE	0.41	ft	RMSE	0.39	ft
Stdev	0.41	ft	Stdev	0.38	ft
Max	1.72	ft	Max	0.35	ft
Min	-1.25	ft	Min	-0.65	ft
Count	213		Count	8	
Low Grass - Unobs			**Urban/Hard Surface - Unobs**		
Average	0.08	ft	Average	-0.23	ft
RMSE	0.48	ft	RMSE	0.42	ft
Stdev	0.48	ft	Stdev	0.35	ft
Max	1.72	ft	Max	1.04	ft
Min	-1.19	ft	Min	-1.25	ft
Count	54		Count	64	
Med Grass/Vegetation - Obs			**Dense Trees/Vegetation - Obs**		
Average	0.08	ft	Average	0.25	ft
RMSE	0.33	ft	RMSE	0.39	ft
Stdev	0.32	ft	Stdev	0.30	ft
Max	1.43	ft	Max	0.77	ft
Min	-0.63	ft	Min	-0.33	ft
Count	59		Count	29	

The QA/QC points in the following table are organized by unobscured and obscured, and feature class.

DTM Accuracy Analysis								
Station	Survey (US SV FT)			LiDAR Elev.	Residual Error (US SV FT)			
Name	Northing	Easting	Elevation	(US SV FT)	Unobscured	Obscured	Feature	Tile
PID-10	827096.21	1371826.66	63.44	63.69	0.25		PID - Corner Of Walk	20174
PID-9	827319.84	1369590.48	60.95	60.34	-0.62		PID - Corner Of Concrete Pad	20337
PID-5	832127.65	1306956.59	114.96	114.96	0.00		PID – South Corner Of Walk	22208
PID-6	831187.32	1307375.03	116.92	116.27	-0.65		PID - North Corner Of Driveway	22208
PID-14	835295.23	1290449.30	110.12	110.47	0.35		Corner Of Concrete	22698
30000	713391.35	1423982.07	131.74	131.38	-0.36		300 - Bare Earth	18607
QC-405	817633.94	1353564.41	101.90	101.61	-0.29		300 - Bare Earth	20480
QC-620	802804.18	1233411.09	117.96	117.98	0.02		300 - Bare Earth	24561
QC-202	713964.88	1462895.39	113.26	113.50	0.24		300 - Low Grass	17475
QC-206	712935.48	1462794.27	114.81	115.01	0.20		300 - Low Grass	17475
QC-207	711834.72	1462828.42	118.46	119.43	0.97		300 - Low Grass	17475
QC-212	711884.25	1462083.80	118.33	118.85	0.52		300 - Low Grass	17475
QC-215	711052.28	1456697.24	119.25	119.89	0.64		300 - Low Grass	17638
QC-216	709574.44	1451393.45	121.90	123.37	1.47		300 - Low Grass	17800
QC-314	764132.34	1440848.40	179.28	179.33	0.05		300 - Low Grass	18137
QC-310	765771.95	1440327.35	175.08	175.13	0.05		300 - Low Grass	18138
QC-313	764928.98	1440613.15	174.77	174.69	-0.08		300 - Low Grass	18137
QC-317	765255.03	1440918.94	174.17	174.30	0.13		300 - Low Grass	18138
QC-104	669485.01	1426790.56	111.93	111.61	-0.33		300 - Low Grass	18263
QC-109	667823.67	1424997.52	108.71	108.69	-0.02		300 - Low Grass	18598
QC-103	671154.15	1428804.94	109.57	108.80	-0.77		300 - Low Grass	18264
QC-221	711269.18	1436176.75	128.14	127.89	-0.26		300 - Low Grass	18376
QC-224	712861.84	1437449.79	129.93	129.79	-0.14		300 - Low Grass	18376
QC-301	764490.17	1439007.14	185.77	185.86	0.09		300 - Low Grass	18386
QC-304	765127.73	1439291.09	185.65	185.49	-0.16		300 - Low Grass	18387
QC-309	766430.06	1439614.48	177.78	177.70	-0.08		300 - Low Grass	18387
QC-110	666439.09	1423036.96	110.03	108.84	-1.19		300 - Low Grass	18598
QC-115	665533.88	1421451.95	110.38	110.24	-0.14		300 - Low Grass	18598
QC-116	668569.39	1421535.94	111.12	110.78	-0.34		300 - Low Grass	18598
QC-121	666273.06	1421561.91	110.39	110.37	-0.02		300 - Low Grass	18598
QC-120	669983.59	1421527.96	112.79	112.58	-0.21		300 - Low Grass	18599
504	827364.79	1370249.09	62.49	62.25	-0.24		300 - Low Grass	20174
508	827049.00	1371827.87	62.59	63.71	1.12		300 - Low Grass	20174

DTM Accuracy Analysis								
Station	Survey (US SV FT)			LiDAR Elev.	Residual Error (US SV FT)			
Name	Northing	Easting	Elevation	(US SV FT)	Unobscured	Obscured	Feature	Tile
511	827955.91	1372902.39	61.23	61.49	0.26		300 - Low Grass	20174
501	827345.01	1369580.80	60.73	60.32	-0.42		300 - Low Grass	20337
QC-424	813769.96	1360431.56	92.88	92.53	-0.35		300 - Low Grass	20411
QC-409	818195.14	1350958.39	100.93	100.78	-0.15		300 - Low Grass	20480
QC-421	813230.76	1358438.22	91.06	91.55	0.49		300 - Low Grass	20660
QC-402	817954.05	1355066.36	102.62	102.55	-0.07		300 - Low Grass	20661
QC-410	816700.79	1356288.14	105.07	105.82	0.75		300 - Low Grass	20661
QC-415	816995.54	1357831.35	104.89	104.41	-0.48		300 - Low Grass	20661
QC-416	815622.84	1358577.24	102.08	102.30	0.22		300 - Low Grass	20661
311	834555.28	1307240.20	103.01	103.34	0.33		300 - Low Grass	22208
302	831306.39	1308468.28	111.74	111.98	0.24		300 - Low Grass	22208
304	831202.23	1307193.32	115.53	115.81	0.28		300 - Low Grass	22208
308	831593.91	1307785.81	112.76	112.86	0.10		300 - Low Grass	22208
QC-520	818894.07	1304538.57	105.67	105.81	0.14		300 - Low Grass	22368
QC-507	824246.90	1300692.85	112.44	112.21	-0.23		300 - Low Grass	22369
QC-519	822745.66	1303102.89	101.83	101.96	0.13		300 - Low Grass	22369
QC-525	822537.25	1304483.97	100.02	99.98	-0.04		300 - Low Grass	22369
QC-513	826646.95	1300648.57	120.17	120.08	-0.09		300 - Low Grass	22370
QC-502	823543.64	1295094.61	123.01	123.39	0.38		300 - Low Grass	22532
QC-505	823475.58	1296917.36	102.39	102.39	0.00		300 - Low Grass	22532
QC-514	827467.59	1299667.01	106.63	106.63	0.00		300 - Low Grass	22533
615	835275.80	1296576.63	119.05	118.97	-0.08		300 - Low Grass	22535
QC-602	808443.74	1240419.83	100.98	100.97	-0.01		300 - Low Grass	24236
QC-624	799260.85	1235113.69	125.87	125.84	-0.04		300 - Low Grass	24397
QC-617	804040.89	1235669.26	114.07	114.09	0.02		300 - Low Grass	24398
QC-606	809376.54	1238676.25	80.48	80.33	-0.15		300 - Low Grass	24399
QC-614	806607.17	1236221.53	135.86	135.66	-0.20		300 - Low Grass	24399
QC-609	812405.28	1235932.87	81.81	83.53	1.72		300 - Low Grass	24440
QC-610	813130.95	1234744.44	147.93	147.96	0.03		300 - Low Grass	24563
QC-203	713964.77	1462860.74	113.54	113.48	-0.06		300 - Urban	17475
QC-204	712870.45	1462853.27	114.43	114.32	-0.11		300 - Urban	17475
QC-208	711804.27	1462847.52	119.03	118.92	-0.11		300 - Urban	17475
QC-211	711920.99	1462032.75	118.07	118.08	0.01		300 - Urban	17475
QC-214	710999.81	1456763.30	119.45	118.92	-0.53		300 - Urban	17638
QC-217	709588.33	1451448.41	122.47	123.51	1.04		300 - Urban	17800
N-10	727881.05	1441139.25	126.11	126.10	-0.01		300 - Urban	18130
QC-315	764100.12	1440873.29	178.36	177.89	-0.47		300 - Urban	18137
QC-311	765772.78	1440364.48	172.86	172.58	-0.28		300 - Urban	18138
QC-312	764949.79	1440664.97	173.91	173.59	-0.32		300 - Urban	18137
QC-316	765225.83	1440928.94	172.92	172.74	-0.18		300 - Urban	18138
QC-325	766520.18	1440360.45	148.91	148.87	-0.04		300 - Urban	18138
QC-105	669527.68	1426815.13	112.29	112.87	0.58		300 - Urban	18263
505	827387.78	1370326.43	62.88	62.38	-0.50		300 - Urban	20174
QC-108	667874.84	1424960.24	110.48	110.24	-0.24		300 - Urban	18598
QC-102	671143.91	1428836.16	111.39	111.14	-0.25		300 - Urban	18264

DTM Accuracy Analysis								
Station	Survey (US SV FT)			LiDAR Elev.	Residual Error (US SV FT)			
Name	Northing	Easting	Elevation	(US SV FT)	Unobscured	Obscured	Feature	Tile
507	827019.02	1371822.34	63.16	63.61	0.45		300 - Urban	20174
510	827950.66	1372939.48	63.50	62.91	-0.59		300 - Urban	20174
502	827375.00	1369607.75	60.83	60.37	-0.46		300 - Urban	20337
QC-222	711302.54	1436139.48	129.34	128.80	-0.54		300 - Urban	18376
QC-223	712811.87	1437413.41	130.79	130.36	-0.43		300 - Urban	18376
QC-302	764489.79	1439022.12	185.20	184.94	-0.27		300 - Urban	18386
QC-303	765156.91	1439255.52	184.68	184.42	-0.26		300 - Urban	18387
QC-308	766555.09	1439584.80	176.39	176.48	0.09		300 - Urban	18387
QC-319	766560.08	1438722.50	185.09	184.42	-0.67		300 - Urban	18387
QC-320	766563.85	1437947.60	201.61	201.39	-0.23		300 - Urban	18387
QC-323	765948.53	1437699.48	204.77	203.52	-1.25		300 - Urban	18387
QC-112	666425.74	1422985.37	110.73	110.38	-0.35		300 - Urban	18598
QC-113	665535.20	1421555.90	111.33	110.85	-0.49		300 - Urban	18598
QC-117	668609.01	1421514.38	112.57	111.89	-0.68		300 - Urban	18598
QC-122	666221.55	1421545.25	111.30	110.81	-0.49		300 - Urban	18598
QC-423	813759.64	1360523.35	93.72	93.21	-0.51		300 - Urban	20411
QC-404	817580.31	1353618.05	102.76	102.43	-0.33		300 - Urban	20480
QC-408	818172.67	1351020.61	101.55	101.44	-0.11		300 - Urban	20480
QC-420	813228.51	1358388.99	91.92	91.71	-0.22		300 - Urban	20660
QC-422	813258.84	1358432.40	92.59	92.65	0.06		300 - Urban	20660
QC-403	818039.30	1354918.70	105.81	104.80	-1.01		300 - Urban	20480
QC-412	816693.08	1356312.05	105.82	105.72	-0.10		300 - Urban	20661
QC-413	816990.74	1357886.03	103.36	103.13	-0.23		300 - Urban	20661
QC-417	815660.34	1358556.24	103.30	103.30	0.00		300 - Urban	20661
309	834525.44	1307286.62	103.35	103.19	-0.16		300 - Urban	22208
301	831270.63	1308418.39	112.44	112.35	-0.10		300 - Urban	22208
305	831190.29	1307243.91	116.57	116.01	-0.56		300 - Urban	22208
307	831573.49	1307757.46	114.32	113.67	-0.65		300 - Urban	22208
642	838929.60	1309128.25	57.76	56.60	-1.16		300 - Urban	22209
QC-522	818797.05	1304530.73	106.33	106.10	-0.23		300 - Urban	22368
QC-509	824233.31	1300600.62	113.71	113.37	-0.35		300 - Urban	22369
QC-518	822725.77	1303183.42	102.31	102.20	-0.11		300 - Urban	22369
QC-524	822528.22	1304536.18	99.48	99.29	-0.19		300 - Urban	22369
QC-512	826734.00	1300632.49	119.07	118.97	-0.10		300 - Urban	22370
QC-503	823481.37	1295121.46	122.68	122.48	-0.20		300 - Urban	22532
QC-504	823457.89	1296933.10	103.73	103.59	-0.14		300 - Urban	22532
QC-515	827455.74	1299614.63	106.89	106.65	-0.25		300 - Urban	22533
616	835325.97	1296532.39	118.36	118.26	-0.10		300 - Urban	22535
617	835418.55	1296486.65	117.45	117.29	-0.16		300 - Urban	22535
2K7_5	835045.53	1290429.23	110.16	110.40	0.24		300 - Urban	22698
QC-603	808411.67	1240518.93	103.90	103.71	-0.19		300 - Urban	24236
QC-623	799276.61	1235129.65	126.76	126.57	-0.19		300 - Urban	24397
QC-616	804000.28	1235736.49	111.37	111.46	0.09		300 - Urban	24398
QC-604	809380.05	1238579.35	81.31	81.19	-0.13		300 - Urban	24399
QC-613	806516.70	1236213.50	135.36	135.48	0.12		300 - Urban	24399

DTM Accuracy Analysis								
Station	Survey (US SV FT)			LiDAR Elev.	Residual Error (US SV FT)			
Name	Northing	Easting	Elevation	(US SV FT)	Unobscured	Obscured	Feature	Tile
QC-615	806641.76	1236249.65	136.11	136.07	-0.05		300 - Urban	24399
QC-608	812355.80	1235934.38	81.67	81.58	-0.09		300 - Urban	24400
QC-621	802655.31	1233409.30	117.96	117.93	-0.03		300 - Urban	24561
QC-201	713999.81	1462917.08	113.76	113.74		-0.02	300- Brush	17475
QC-205	712886.52	1462736.51	115.98	116.06		0.08	300- Brush	17475
QC-209	711799.80	1462901.93	117.70	118.04		0.34	300- Brush	17475
QC-210	711972.13	1462108.64	117.96	118.35		0.39	300- Brush	17475
QC-213	710902.83	1456672.41	117.72	118.00		0.28	300- Brush	17638
QC-218	709532.00	1451498.80	122.41	122.42		0.01	300- Brush	17800
QC-219	706588.27	1451691.61	128.09	128.10		0.01	300- Brush	17800
QC-324	766576.76	1440212.58	149.84	150.13		0.29	300- Brush	18138
QC-326	766586.85	1440421.87	146.64	147.04		0.40	300- Brush	18138
QC-106	669427.87	1426787.58	107.75	108.81		1.06	300- Brush	18263
QC-107	667905.41	1424929.15	109.40	109.40		-0.01	300- Brush	18598
QC-101	671085.98	1428805.24	109.13	109.33		0.20	300- Brush	18264
QC-220	711346.10	1436117.25	127.98	127.35		-0.63	300- Brush	18376
QC-225	712751.48	1437391.91	126.69	126.61		-0.08	300- Brush	18376
QC-305	765160.94	1439349.17	184.52	185.95		1.43	300- Brush	18387
QC-306	766508.76	1439646.92	176.28	176.11		-0.17	300- Brush	18387
QC-307	766501.87	1439503.59	179.22	179.18		-0.04	300- Brush	18387
QC-318	766526.50	1438714.66	184.42	184.37		-0.05	300- Brush	18387
QC-321	766522.03	1437949.15	203.25	203.52		0.27	300- Brush	18387
QC-322	765952.04	1437728.79	205.48	205.55		0.07	300- Brush	18387
QC-111	666359.87	1423071.14	109.71	109.67		-0.04	300- Brush	18598
QC-114	665476.56	1421591.59	109.02	109.10		0.08	300- Brush	18598
QC-118	668514.31	1421491.73	110.12	110.56		0.44	300- Brush	18598
QC-123	666252.40	1421473.90	109.94	109.74		-0.20	300- Brush	18598
QC-124	666371.49	1421489.28	109.55	109.50		-0.06	300- Brush	18598
503	827424.15	1370237.93	62.86	62.99		0.13	300- Brush	20174
506	826993.94	1371844.92	63.35	63.74		0.39	300- Brush	20174
509	827922.71	1372979.32	63.16	62.98		-0.18	300- Brush	20174
500	827292.67	1369587.83	61.49	61.56		0.07	300- Brush	20337
QC-425	813811.36	1360549.37	95.31	94.90		-0.41	300- Brush	20411
QC-406	817481.27	1353543.78	103.01	102.72		-0.29	300- Brush	20480
QC-407	818128.54	1351004.56	100.81	101.05		0.24	300- Brush	20480
QC-419	813260.06	1358359.13	93.37	93.21		-0.16	300- Brush	20660
QC-401	818029.02	1355113.67	104.08	104.57		0.49	300- Brush	20661
QC-411	816715.12	1356346.37	106.71	106.78		0.07	300- Brush	20661
QC-414	816954.19	1357879.27	103.68	103.21		-0.47	300- Brush	20661
QC-418	815725.29	1358503.80	103.56	103.64		0.08	300- Brush	20661
310	834574.05	1307317.53	103.43	103.40		-0.03	300- Brush	22208
300	831219.28	1308427.75	112.91	113.19		0.28	300- Brush	22208
303	831261.49	1307226.26	115.45	115.91		0.46	300- Brush	22208
306	831530.09	1307788.64	113.01	113.30		0.29	300- Brush	22208
QC-521	818837.51	1304559.38	104.89	105.02		0.13	300- Brush	22368

DTM Accuracy Analysis								
Station	Survey (US SV FT)			LiDAR Elev.	Residual Error (US SV FT)			
Name	Northing	Easting	Elevation	(US SV FT)	Unobscured	Obscured	Feature	Tile
QC-508	824229.93	1300652.47	112.27	112.26		-0.01	300- Brush	22369
QC-510	824714.76	1300641.68	105.30	105.49		0.19	300- Brush	22369
QC-517	822768.96	1303215.70	102.06	102.08		0.02	300- Brush	22369
QC-523	822569.84	1304554.87	99.76	99.87		0.11	300- Brush	22369
QC-511	826713.51	1300569.51	115.99	115.80		-0.19	300- Brush	22370
QC-501	823756.78	1294961.68	127.94	127.78		-0.16	300- Brush	22695
QC-506	823405.27	1297060.08	107.37	107.23		-0.14	300- Brush	22532
QC-516	827404.98	1299689.02	105.47	105.60		0.13	300- Brush	22533
QC-601	808339.80	1240390.27	102.75	102.55		-0.20	300- Brush	24236
QC-622	799306.90	1235144.70	124.19	124.27		0.08	300- Brush	24397
QC-618	803974.83	1235802.17	105.25	105.40		0.15	300- Brush	24398
QC-605	809459.39	1238642.05	80.32	80.17		-0.15	300- Brush	24399
QC-612	806533.91	1236255.81	135.32	135.58		0.26	300- Brush	24399
QC-607	812336.64	1235900.19	82.59	82.71		0.12	300- Brush	24400
QC-619	802869.31	1233394.92	118.31	118.20		-0.11	300- Brush	24561
QC-611	813045.78	1234690.82	148.17	147.87		-0.30	300- Brush	24563
30050	713598.86	1423087.39	129.36	129.70		0.34	300- Tree Canopy	18607
30051	713593.20	1423130.17	129.22	129.62		0.40	300- Tree Canopy	18607
30052	713586.14	1423189.80	129.48	129.81		0.33	300- Tree Canopy	18607
30053	713579.25	1423241.73	129.30	129.86		0.56	300- Tree Canopy	18607
30054	713573.15	1423298.43	129.62	129.81		0.19	300- Tree Canopy	18607
30055	713564.49	1423350.43	129.60	130.37		0.77	300- Tree Canopy	18607
30056	713554.95	1423398.73	129.80	130.27		0.47	300- Tree Canopy	18607
30057	713548.87	1423447.24	129.27	129.83		0.56	300- Tree Canopy	18607
30058	713541.00	1423501.58	129.51	129.92		0.41	300- Tree Canopy	18607
30059	713540.89	1423549.69	129.54	129.62		0.08	300- Tree Canopy	18607
30060	713534.85	1423604.50	129.62	129.56		-0.06	300- Tree Canopy	18607
30061	713525.46	1423653.76	129.42	129.67		0.25	300- Tree Canopy	18607
30062	713517.75	1423704.72	129.41	129.19		-0.22	300- Tree Canopy	18607
30063	713508.71	1423755.29	129.32	129.85		0.53	300- Tree Canopy	18607
30064	713497.61	1423814.47	128.74	129.28		0.54	300- Tree Canopy	18607
30065	713486.91	1423870.12	128.95	129.36		0.41	300- Tree Canopy	18607
30066	713487.25	1423918.80	128.44	128.50		0.06	300- Tree Canopy	18607
30067	713480.59	1423972.37	127.92	128.65		0.73	300- Tree Canopy	18607
30068	713463.62	1424027.52	128.38	128.97		0.59	300- Tree Canopy	18607
30069	713463.25	1424097.03	127.40	127.66		0.26	300- Tree Canopy	18607
30070	713444.65	1424148.15	127.29	127.51		0.22	300- Tree Canopy	18607
30071	713429.85	1424196.97	128.49	128.68		0.19	300- Tree Canopy	18607
30072	713427.64	1424241.54	128.63	128.87		0.24	300- Tree Canopy	18607
30073	713424.50	1424279.44	129.06	129.01		-0.05	300- Tree Canopy	18607
30074	713425.84	1424296.60	131.10	130.77		-0.33	300- Tree Canopy	18607
30075	713419.32	1424317.62	130.76	130.59		-0.17	300- Tree Canopy	18607
30076	713414.58	1424337.82	128.45	128.41		-0.04	300- Tree Canopy	18607
30077	713390.45	1424401.96	128.93	129.27		0.34	300- Tree Canopy	18607
N-9	713534.38	1423371.93	132.70	132.41		-0.29	300- Tree Canopy	18607

APPENDIX B: CONTOURS/TIN ACCURACY CHECKS

The accuracy of the TIN generated from the contours was verified using field survey methods. The results of the accuracy analysis are as follows:

Overall Statistical Summary:					
All Unobscured Points			**All Obscured Points**		
RMSE Z	0.54	ft	RMSE Z	0.47	ft
Stdev	0.52	ft	Stdev	0.43	ft
Avg Error	-0.16	ft	Avg Error	0.20	ft
Max Error	1.41	ft	Max Error	1.45	ft
Min Error	-1.32	ft	Min Error	0.98	ft
Count	126		Count	87	

Statistical Summary By Class					
All Points			**Bare Earth - Unobs**		
Average	-0.02	ft	Average	-0.24	ft
RMSE	0.51	ft	RMSE	0.58	ft
Stdev	0.51	ft	Stdev	0.57	ft
Max	1.45	ft	Max	0.88	ft
Min	-1.32	ft	Min	-0.92	ft
Count	213		Count	8	
Low Grass - Unobs			**Urban/Hard Surface - Unobs**		
Average	0.05	ft	Average	-0.34	ft
RMSE	0.46	ft	RMSE	0.60	ft
Stdev	0.46	ft	Stdev	0.50	ft
Max	1.41	ft	Max	1.40	ft
Min	-1.15	ft	Min	-1.32	ft
Count	54		Count	64	
Med Grass/Vegetation - Obs			**Dense Trees/Vegetation - Obs**		
Average	-0.09	ft	Average	0.42	ft
RMSE	0.42	ft	RMSE	0.55	ft
Stdev	0.42	ft	Stdev	0.36	ft
Max	1.45	ft	Max	0.97	ft
Min	-0.98	ft	Min	-0.70	ft
Count	58		Count	29	

The QA/QC points in the following table are organized by unobscured and obscured, and feature class.

3D QA/QC Profile Points (Terrain)

Station	Survey (US SV FT)			LiDAR Elev.	Residual Error (US SV FT)			
Name	Northing	Easting	Elevation	(US SV FT)	Unobscured	Obscured	Feature	Tile
PID-10	827096.21	1371826.66	63.44	63.26	-0.18		PID - Corner Of Walk	20174
PID-9	827319.84	1369590.48	60.95	60.41	-0.54		PID - Corner Of Concrete Pad	20337
PID-5	832127.65	1306956.59	114.96	114.97	0.01		PID - South Corner OF Walk	22208
PID-6	831187.32	1307375.03	116.92	116.00	-0.92		PID - North Corner Of Driveway	22208
PID-14	835295.23	1290449.30	110.12	111.00	0.88		Corner Of Concrete	22698
30000	713391.35	1423982.07	131.74	131.30	-0.44		300- Bare Earth	18607
QC-405	817633.94	1353564.41	101.90	101.13	-0.77		300- Bare Earth	20480
QC-620	802804.18	1233411.09	117.96	117.97	0.01		300- Bare Earth	24561
QC-202	713964.88	1462895.39	113.26	113.00	-0.26		300- Low Grass	17475
QC-206	712935.48	1462794.27	114.81	115.02	0.21		300- Low Grass	17475
QC-207	711834.72	1462828.42	118.46	119.81	1.35		300- Low Grass	17475
QC-212	711884.25	1462083.80	118.33	119.00	0.67		300- Low Grass	17475
QC-215	711052.28	1456697.24	119.25	119.94	0.69		300- Low Grass	17638
QC-216	709574.44	1451393.45	121.90	122.00	0.10		300- Low Grass	17800
QC-314	764132.34	1440848.40	179.28	179.34	0.06		300- Low Grass	18137
QC-310	765771.95	1440327.35	175.08	175.11	0.03		300- Low Grass	18138
QC-313	764928.98	1440613.15	174.77	174.60	-0.17		300- Low Grass	18137
QC-317	765255.03	1440918.94	174.17	174.30	0.13		300- Low Grass	18138
QC-104	669485.01	1426790.56	111.93	112.00	0.07		300- Low Grass	18263
QC-109	667823.67	1424997.52	108.71	108.88	0.17		300- Low Grass	18598
QC-103	671154.15	1428804.94	109.57	109.00	-0.57		300- Low Grass	18264
QC-221	711269.18	1436176.75	128.14	127.58	-0.56		300- Low Grass	18376
QC-224	712861.84	1437449.79	129.93	129.79	-0.14		300- Low Grass	18376
QC-301	764490.17	1439007.14	185.77	185.89	0.12		300- Low Grass	18386
QC-304	765127.73	1439291.09	185.65	185.51	-0.15		300- Low Grass	18387
QC-309	766430.06	1439614.48	177.78	178.00	0.22		300- Low Grass	18387
QC-110	666439.09	1423036.96	110.03	108.88	-1.15		300- Low Grass	18598
QC-115	665533.88	1421451.95	110.38	110.00	-0.38		300- Low Grass	18598
QC-116	668569.39	1421535.94	111.12	110.91	-0.21		300- Low Grass	18598
QC-121	666273.06	1421561.91	110.39	110.00	-0.39		300- Low Grass	18598
QC-120	669983.59	1421527.96	112.79	112.92	0.13		300- Low Grass	18599
504	827364.79	1370249.09	62.49	62.00	-0.49		300- Low Grass	20174
508	827049.00	1371827.87	62.59	64.00	1.41		300- Low Grass	20174
511	827955.91	1372902.39	61.23	62.00	0.77		300- Low Grass	20174
501	827345.01	1369580.80	60.73	60.00	-0.73		300- Low Grass	20337

3D QA/QC Profile Points (Terrain)

Station	Survey (US SV FT)			LiDAR Elev.	Residual Error (US SV FT)			
Name	Northing	Easting	Elevation	(US SV FT)	Unobscured	Obscured	Feature	Tile
QC-424	813769.96	1360431.56	92.88	92.46	-0.42		300- Low Grass	20411
QC-409	818195.14	1350958.39	100.93	100.77	-0.16		300- Low Grass	20480
QC-421	813230.76	1358438.22	91.06	91.53	0.47		300- Low Grass	20660
QC-402	817954.05	1355066.36	102.62	103.00	0.38		300- Low Grass	20661
QC-410	816700.79	1356288.14	105.07	105.83	0.76		300- Low Grass	20661
QC-415	816995.54	1357831.35	104.89	104.47	-0.42		300- Low Grass	20661
QC-416	815622.84	1358577.24	102.08	102.34	0.26		300- Low Grass	20661
311	834555.28	1307240.20	103.01	103.65	0.64		300- Low Grass	22208
302	831306.39	1308468.28	111.74	112.00	0.26		300- Low Grass	22208
304	831202.23	1307193.32	115.53	115.37	-0.16		300- Low Grass	22208
308	831593.91	1307785.81	112.76	113.00	0.24		300- Low Grass	22208
QC-520	818894.07	1304538.57	105.67	106.00	0.33		300- Low Grass	22368
QC-507	824246.90	1300692.85	112.44	112.28	-0.17		300- Low Grass	22369
QC-519	822745.66	1303102.89	101.83	102.00	0.17		300- Low Grass	22369
QC-525	822537.25	1304483.97	100.02	100.00	-0.02		300- Low Grass	22369
QC-513	826646.95	1300648.57	120.17	120.00	-0.17		300- Low Grass	22370
QC-502	823543.64	1295094.61	123.01	123.46	0.45		300- Low Grass	22532
QC-505	823475.58	1296917.36	102.39	102.36	-0.03		300- Low Grass	22532
QC-514	827467.59	1299667.01	106.63	106.00	-0.63		300- Low Grass	22533
615	835275.80	1296576.63	119.05	118.99	-0.06		300- Low Grass	22535
QC-602	808443.74	1240419.83	100.98	100.99	0.01		300- Low Grass	24236
QC-624	799260.85	1235113.69	125.87	126.00	0.13		300- Low Grass	24397
QC-617	804040.89	1235669.26	114.07	114.12	0.05		300- Low Grass	24398
QC-606	809376.54	1238676.25	80.48	80.42	-0.06		300- Low Grass	24399
QC-614	806607.17	1236221.53	135.86	135.73	-0.13		300- Low Grass	24399
QC-609	812405.28	1235932.87	81.81	81.89	0.08		300- Low Grass	24440
QC-610	813130.95	1234744.44	147.93	147.97	0.04		300- Low Grass	24563
QC-203	713964.77	1462860.74	113.54	113.34	-0.21		300- Urban	17475
QC-204	712870.45	1462853.27	114.43	114.00	-0.43		300- Urban	17475
QC-208	711804.27	1462847.52	119.03	119.00	-0.03		300- Urban	17475
QC-211	711920.99	1462032.75	118.07	118.00	-0.07		300- Urban	17475
QC-214	710999.81	1456763.30	119.45	119.00	-0.45		300- Urban	17638
QC-217	709588.33	1451448.41	122.47	122.30	-0.17		300- Urban	17800
N-10	727881.05	1441139.25	126.11	126.00	-0.11		300- Urban	18130
QC-315	764100.12	1440873.29	178.36	178.00	-0.36		300- Urban	18137
QC-311	765772.78	1440364.48	172.86	173.00	0.14		300- Urban	18138
QC-312	764949.79	1440664.97	173.91	174.00	0.09		300- Urban	18137
QC-316	765225.83	1440928.94	172.92	173.00	0.08		300- Urban	18138
QC-325	766520.18	1440360.45	148.91	148.14	-0.77		300- Urban	18138
QC-105	669527.68	1426815.13	112.29	112.00	-0.29		300- Urban	18263
QC-108	667874.84	1424960.24	110.48	110.00	-0.48		300- Urban	18598
QC-102	671143.91	1428836.16	111.39	112.79	1.40		300- Urban	18264
QC-222	711302.54	1436139.48	129.34	128.02	-1.32		300- Urban	18376

3D QA/QC Profile Points (Terrain)

Station	Survey (US SV FT)			LiDAR Elev.	Residual Error (US SV FT)			
Name	Northing	Easting	Elevation	(US SV FT)	Unobscured	Obscured	Feature	Tile
QC-223	712811.87	1437413.41	130.79	130.00	-0.79		300- Urban	18376
QC-302	764489.79	1439022.12	185.20	185.00	-0.20		300- Urban	18386
QC-303	765156.91	1439255.52	184.68	185.00	0.32		300- Urban	18387
QC-308	766555.09	1439584.80	176.39	176.51	0.12		300- Urban	18387
QC-320	766563.85	1437947.60	201.61	201.63	0.02		300- Urban	18387
QC-319	766560.08	1438722.50	185.09	184.43	-0.66		300- Urban	18387
QC-323	765948.53	1437699.48	204.77	204.00	-0.77		300- Urban	18387
QC-112	666425.74	1422985.37	110.73	110.00	-0.73		300- Urban	18598
QC-113	665535.20	1421555.90	111.33	110.02	-1.32		300- Urban	18598
QC-117	668609.01	1421514.38	112.57	111.41	-1.17		300- Urban	18598
QC-122	666221.55	1421545.25	111.30	110.00	-1.30		300- Urban	18598
505	827387.78	1370326.43	62.88	62.00	-0.88		300- Urban	20174
507	827019.02	1371822.34	63.16	64.00	0.84		300- Urban	20174
510	827950.66	1372939.48	63.50	62.86	-0.64		300- Urban	20174
502	827375.00	1369607.75	60.83	60.00	-0.83		300- Urban	20337
QC-423	813759.64	1360523.35	93.72	93.00	-0.72		300- Urban	20411
QC-404	817580.31	1353618.05	102.76	102.00	-0.76		300- Urban	20480
QC-408	818172.67	1351020.61	101.55	101.00	-0.55		300- Urban	20480
QC-420	813228.51	1358388.99	91.92	91.55	-0.37		300- Urban	20660
QC-422	813258.84	1358432.40	92.59	92.00	-0.59		300- Urban	20660
QC-403	818039.30	1354918.70	105.81	104.91	-0.91		300- Urban	20480
QC-412	816693.08	1356312.05	105.82	105.74	-0.08		300- Urban	20661
QC-413	816990.74	1357886.03	103.36	103.00	-0.36		300- Urban	20661
QC-417	815660.34	1358556.24	103.30	103.00	-0.30		300- Urban	20661
309	834525.44	1307286.62	103.35	103.17	-0.18		300- Urban	22208
301	831270.63	1308418.39	112.44	112.00	-0.44		300- Urban	22208
305	831190.29	1307243.91	116.57	116.00	-0.57		300- Urban	22208
307	831573.49	1307757.46	114.32	113.30	-1.02		300- Urban	22208
642	838929.60	1309128.25	57.76	58.00	0.24		300- Urban	22209
QC-522	818797.05	1304530.73	106.33	106.00	-0.33		300- Urban	22368
QC-509	824233.31	1300600.62	113.71	113.00	-0.71		300- Urban	22369
QC-518	822725.77	1303183.42	102.31	102.00	-0.31		300- Urban	22369
QC-524	822528.22	1304536.18	99.48	99.00	-0.48		300- Urban	22369
QC-512	826734.00	1300632.49	119.07	118.98	-0.09		300- Urban	22370
QC-503	823481.37	1295121.46	122.68	122.42	-0.26		300- Urban	22532
QC-504	823457.89	1296933.10	103.73	103.54	-0.19		300- Urban	22532
QC-515	827455.74	1299614.63	106.89	106.00	-0.89		300- Urban	22533
616	835325.97	1296532.39	118.36	118.15	-0.21		300- Urban	22535
617	835418.55	1296486.65	117.45	117.00	-0.45		300- Urban	22535
2K7_5	835045.53	1290429.23	110.16	110.30	0.15		300- Urban	22698
QC-603	808411.67	1240518.93	103.90	103.69	-0.21		300- Urban	24236
QC-623	799276.61	1235129.65	126.76	126.00	-0.76		300- Urban	24397
QC-616	804000.28	1235736.49	111.37	111.28	-0.09		300- Urban	24398

3D QA/QC Profile Points (Terrain)

Station	Survey (US SV FT)			LiDAR Elev.	Residual Error (US SV FT)			
Name	Northing	Easting	Elevation	(US SV FT)	Unobscured	Obscured	Feature	Tile
QC-604	809380.05	1238579.35	81.31	81.78	0.47		300- Urban	24399
QC-613	806516.70	1236213.50	135.36	135.92	0.56		300- Urban	24399
QC-615	806641.76	1236249.65	136.11	136.00	-0.11		300- Urban	24399
QC-608	812355.80	1235934.38	81.67	81.59	-0.08		300- Urban	24400
QC-621	802655.31	1233409.30	117.96	117.96	0.00		300- Urban	24561
QC-201	713999.81	1462917.08	113.76	113.00		-0.76	300 - 300- Brush	17475
QC-205	712886.52	1462736.51	115.98	116.00		0.02	300 - 300- Brush	17475
QC-209	711799.80	1462901.93	117.70	118.03		0.33	300 - 300- Brush	17475
QC-210	711972.13	1462108.64	117.96	118.00		0.04	300 - 300- Brush	17475
QC-213	710902.83	1456672.41	117.72	118.00		0.28	300 - 300- Brush	17638
QC-218	709532.00	1451498.80	122.41	122.56		0.15	300 - 300- Brush	17800
QC-219	706588.27	1451691.61	128.09	128.00		-0.09	300 - 300- Brush	17800
QC-324	766576.76	1440212.58	149.84	150.14		0.30	300 - 300- Brush	18138
QC-326	766586.85	1440421.87	146.64	147.00		0.36	300 - 300- Brush	18138
QC-106	669427.87	1426787.58	107.75	108.29		0.54	300 - 300- Brush	18263
QC-107	667905.41	1424929.15	109.40	109.24		-0.16	300 - 300- Brush	18598
QC-101	671085.98	1428805.24	109.13	109.00		-0.13	300 - 300- Brush	18264
QC-220	711346.10	1436117.25	127.98	127.00		-0.98	300 - 300- Brush	18376
QC-225	712751.48	1437391.91	126.69	126.81		0.12	300 - 300- Brush	18376
QC-305	765160.94	1439349.17	184.52	185.97		1.45	300 - 300- Brush	18387
QC-306	766508.76	1439646.92	176.28	176.18		-0.10	300 - 300- Brush	18387
QC-307	766501.87	1439503.59	179.22	179.17		-0.05	300 - 300- Brush	18387
QC-318	766526.50	1438714.66	184.42	184.46		0.04	300 - 300- Brush	18387
QC-321	766522.03	1437949.15	203.25	204.00		0.75	300 - 300- Brush	18387
QC-322	765952.04	1437728.79	205.48	205.46		-0.02	300 - 300- Brush	18387
QC-111	666359.87	1423071.14	109.71	109.00		-0.71	300 - 300- Brush	18598
QC-114	665476.56	1421591.59	109.02	109.09		0.07	300 - 300- Brush	18598
QC-118	668514.31	1421491.73	110.12	110.90		0.78	300 - 300- Brush	18598
QC-123	666252.40	1421473.90	109.94	110.00		0.06	300 - 300- Brush	18598
QC-124	666371.49	1421489.28	109.55	109.80		0.25	300 - 300- Brush	18598
503	827424.15	1370237.93	62.86	62.99		0.13	300 - 300- Brush	20174
506	826993.94	1371844.92	63.35	63.74		0.39	300 - 300- Brush	20174
509	827922.71	1372979.32	63.16	63.00		-0.16	300 - 300- Brush	20174
500	827292.67	1369587.83	61.49	61.24		-0.25	300 - 300- Brush	20337
QC-425	813811.36	1360549.37	95.31	94.90		-0.41	300 - 300- Brush	20411
QC-406	817481.27	1353543.78	103.01	102.93		-0.08	300 - 300- Brush	20480
QC-407	818128.54	1351004.56	100.81	101.00		0.19	300 - 300- Brush	20480
QC-419	813260.06	1358359.13	93.37	93.10		-0.27	300 - 300- Brush	20660
QC-401	818029.02	1355113.67	104.08	104.53		0.45	300 - 300- Brush	20661
QC-411	816715.12	1356346.37	106.71	106.80		0.09	300 - 300- Brush	20661
QC-414	816954.19	1357879.27	103.68	103.16		-0.52	300 - 300- Brush	20661
QC-418	815725.29	1358503.80	103.56	104.00		0.44	300 - 300- Brush	20661
310	834574.05	1307317.53	103.43	103.00		-0.43	300 - 300- Brush	22208

3D QA/QC Profile Points (Terrain)

Station	Survey (US SV FT)			LiDAR Elev.	Residual Error (US SV FT)			
Name	Northing	Easting	Elevation	(US SV FT)	Unobscured	Obscured	Feature	Tile
300	831219.28	1308427.75	112.91	113.00		0.09	300 - 300- Brush	22208
303	831261.49	1307226.26	115.45	115.97		0.52	300 - 300- Brush	22208
306	831530.09	1307788.64	113.01	113.79		0.78	300 - 300- Brush	22208
QC-521	818837.51	1304559.38	104.89	105.00		0.11	300 - 300- Brush	22368
QC-508	824229.93	1300652.47	112.27	112.44		0.17	300 - 300- Brush	22369
QC-510	824714.76	1300641.68	105.30	105.33		0.03	300 - 300- Brush	22369
QC-517	822768.96	1303215.70	102.06	102.06		0.00	300 - 300- Brush	22369
QC-523	822569.84	1304554.87	99.76	99.95		0.19	300 - 300- Brush	22369
QC-511	826713.51	1300569.51	115.99	115.80		-0.19	300 - 300- Brush	22370
QC-501	823756.78	1294961.68	127.94	127.71		-0.24	300 - 300- Brush	22695
QC-506	823405.27	1297060.08	107.37	107.21		-0.16	300 - 300- Brush	22532
QC-516	827404.98	1299689.02	105.47	106.00		0.53	300 - 300- Brush	22533
QC-601	808339.80	1240390.27	102.75	102.58		-0.17	300 - 300- Brush	24236
QC-622	799306.90	1235144.70	124.19	124.45		0.26	300 - 300- Brush	24397
QC-618	803974.83	1235802.17	105.25	106.00		0.75	300 - 300- Brush	24398
QC-605	809459.39	1238642.05	80.32	80.08		-0.24	300 - 300- Brush	24399
QC-612	806533.91	1236255.81	135.32	136.00		0.68	300 - 300- Brush	24399
QC-607	812336.64	1235900.19	82.59	82.92		0.33	300 - 300- Brush	24400
QC-619	802869.31	1233394.92	118.31	118.06		-0.25	300 - 300- Brush	24561
QC-611	813045.78	1234690.82	148.17	147.85		-0.32	300 - 300- Brush	24563
30050	713598.86	1423087.39	129.36	130.00		0.64	300- Tree Canopy	18607
30051	713593.20	1423130.17	129.22	129.90		0.68	300- Tree Canopy	18607
30052	713586.14	1423189.80	129.48	129.88		0.40	300- Tree Canopy	18607
30053	713579.25	1423241.73	129.30	130.00		0.70	300- Tree Canopy	18607
30054	713573.15	1423298.43	129.62	129.95		0.33	300- Tree Canopy	18607
30055	713564.49	1423350.43	129.60	130.00		0.40	300- Tree Canopy	18607
30056	713554.95	1423398.73	129.80	130.40		0.60	300- Tree Canopy	18607
30057	713548.87	1423447.24	129.27	130.00		0.73	300- Tree Canopy	18607
30058	713541.00	1423501.58	129.51	130.00		0.49	300- Tree Canopy	18607
30059	713540.89	1423549.69	129.54	129.98		0.44	300- Tree Canopy	18607
30060	713534.85	1423604.50	129.62	129.79		0.17	300- Tree Canopy	18607
30061	713525.46	1423653.76	129.42	129.76		0.34	300- Tree Canopy	18607
30062	713517.75	1423704.72	129.41	129.78		0.37	300- Tree Canopy	18607
30063	713508.71	1423755.29	129.32	129.92		0.60	300- Tree Canopy	18607
30064	713497.61	1423814.47	128.74	129.31		0.57	300- Tree Canopy	18607
30065	713486.91	1423870.12	128.95	129.49		0.54	300- Tree Canopy	18607
30066	713487.25	1423918.80	128.44	128.92		0.48	300- Tree Canopy	18607
30067	713480.59	1423972.37	127.92	128.89		0.97	300- Tree Canopy	18607
30068	713463.62	1424027.52	128.38	128.99		0.61	300- Tree Canopy	18607
30069	713463.25	1424097.03	127.40	128.00		0.60	300- Tree Canopy	18607
30070	713444.65	1424148.15	127.29	128.00		0.71	300- Tree Canopy	18607
30071	713429.85	1424196.97	128.49	128.83		0.34	300- Tree Canopy	18607
30072	713427.64	1424241.54	128.63	129.00		0.37	300- Tree Canopy	18607

3D QA/QC Profile Points (Terrain)

Station	Survey (US SV FT)			LiDAR Elev.	Residual Error (US SV FT)			
Name	Northing	Easting	Elevation	(US SV FT)	Unobscured	Obscured	Feature	Tile
30073	713424.50	1424279.44	129.06	129.14		0.08	300- Tree Canopy	18607
30074	713425.84	1424296.60	131.10	130.64		-0.46	300- Tree Canopy	18607
30075	713419.32	1424317.62	130.76	130.52		-0.24	300- Tree Canopy	18607
30076	713414.58	1424337.82	128.45	129.00		0.55	300- Tree Canopy	18607
30077	713390.45	1424401.96	128.93	129.71		0.78	300- Tree Canopy	18607
N-9	713534.38	1423371.93	132.70	132.00		-0.70	300- Tree Canopy	18607

APPENDIX C: CERTIFIED DTM FILES

POLK REMAINDERS					
FILE NAME	FILE SIZE	DATE	FILE NAME	FILE SIZE	DATE
LID2005_14091.las	40089089	12/7/2007	LID2005_21867.las	32600889	12/7/2007
LID2005_14092.las	50790029	12/7/2007	LID2005_21868.las	31906829	12/7/2007
LID2005_14093.las	49236049	12/7/2007	LID2005_21869.las	31410389	12/7/2007
LID2005_14094.las	50643169	12/7/2007	LID2005_21870.las	41974429	12/7/2007
LID2005_14095.las	48244969	12/7/2007	LID2005_21871.las	39202069	12/7/2007
LID2005_14096.las	42587369	12/7/2007	LID2005_21872.las	36427869	12/7/2007
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LID2005_20325.las	32762589	12/7/2007	LID2005_24530.las	43088969	12/7/2007
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LID2005_20332.las	17140469	12/7/2007	LID2005_24537.las	33466429	12/7/2007
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LID2005_20334.las	40536309	12/7/2007	LID2005_24539.las	33859509	12/7/2007
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LID2005_20473.las	42360849	12/7/2007	LID2005_24693.las	24287509	12/7/2007

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LID2005_20484.las	27333369	12/7/2007	LID2005_24704.las	35379269	12/7/2007
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LID2005_20655.las	40039309	12/7/2007	LID2005_24723.las	37833149	12/7/2007
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LID2005_20657.las	42768209	12/7/2007	LID2005_24725.las	36564649	12/7/2007
LID2005_20658.las	38234589	12/7/2007	LID2005_24726.las	36265069	12/7/2007
LID2005_20659.las	19079681	12/7/2007	LID2005_24727.las	36016849	12/7/2007
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LID2005_21225.las	42291609	12/7/2007	LID2005_25195.las	32932169	12/7/2007
LID2005_21226.las	33951389	12/7/2007	LID2005_25196.las	42792729	12/7/2007
LID2005_21227.las	39529429	12/7/2007	LID2005_25197.las	36632829	12/7/2007
LID2005_21228.las	42260149	12/7/2007	LID2005_25198.las	34222729	12/7/2007
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LID2005_21231.las	47029649	12/7/2007	LID2005_25201.las	34661769	12/7/2007
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LID2005_21356.las	38337529	12/7/2007	LID2005_25204.las	37814509	12/7/2007
LID2005_21357.las	38039829	12/7/2007	LID2005_25205.las	38456769	12/7/2007
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LID2005_21359.las	40266249	12/7/2007	LID2005_25207.las	39781569	12/7/2007
LID2005_21360.las	40757409	12/7/2007	LID2005_25208.las	38855189	12/7/2007
LID2005_21373.las	423929	12/7/2007	LID2005_25209.las	40252069	12/7/2007
LID2005_21374.las	33740889	12/7/2007	LID2005_25210.las	38046989	12/7/2007
LID2005_21375.las	34605529	12/7/2007	LID2005_25211.las	38666789	12/7/2007
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LID2005_21377.las	29866649	12/7/2007	LID2005_25213.las	40689469	12/7/2007
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LID2005_21382.las	27784989	12/7/2007	LID2005_25218.las	37624589	12/7/2007
LID2005_21383.las	28600189	12/7/2007	LID2005_25219.las	51434569	12/7/2007

POLK REMAINDERS					
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LID2005_21386.las	44032749	12/7/2007	LID2005_25344.las	37717689	12/7/2007
LID2005_21387.las	40211529	12/7/2007	LID2005_25345.las	37363209	12/7/2007
LID2005_21388.las	41981089	12/7/2007	LID2005_25346.las	37843569	12/7/2007
LID2005_21389.las	29142729	12/7/2007	LID2005_25347.las	40254249	12/7/2007
LID2005_21390.las	42298989	12/7/2007	LID2005_25348.las	34731169	12/7/2007
LID2005_21391.las	43924449	12/7/2007	LID2005_25349.las	28225049	12/7/2007
LID2005_21392.las	47479789	12/7/2007	LID2005_25350.las	36538629	12/7/2007
LID2005_21393.las	45389909	12/7/2007	LID2005_25351.las	31977509	12/7/2007
LID2005_21394.las	43863629	12/7/2007	LID2005_25352.las	34342249	12/7/2007
LID2005_21517.las	42185749	12/7/2007	LID2005_25353.las	31251049	12/7/2007
LID2005_21518.las	44043229	12/7/2007	LID2005_25354.las	37783449	12/7/2007
LID2005_21519.las	41389889	12/7/2007	LID2005_25355.las	40209149	12/7/2007
LID2005_21520.las	39225709	12/7/2007	LID2005_25356.las	38724789	12/7/2007
LID2005_21521.las	44627649	12/7/2007	LID2005_25357.las	37846949	12/7/2007
LID2005_21522.las	48945689	12/7/2007	LID2005_25358.las	39700849	12/7/2007
LID2005_21523.las	47457849	12/7/2007	LID2005_25359.las	41469989	12/7/2007
LID2005_21537.las	41150289	12/7/2007	LID2005_25360.las	39522769	12/7/2007
LID2005_21538.las	42802229	12/7/2007	LID2005_25361.las	40201089	12/7/2007
LID2005_21539.las	33934529	12/7/2007	LID2005_25362.las	39125729	12/7/2007
LID2005_21540.las	14474969	12/7/2007	LID2005_25363.las	39180789	12/7/2007
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LID2005_21542.las	37524449	12/7/2007	LID2005_25365.las	34622449	12/7/2007
LID2005_21543.las	36999969	12/7/2007	LID2005_25366.las	38099769	12/7/2007
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LID2005_21552.las	25639569	12/7/2007	LID2005_25375.las	39101449	12/7/2007
LID2005_21553.las	44309449	12/7/2007	LID2005_25376.las	37724669	12/7/2007
LID2005_21554.las	40100509	12/7/2007	LID2005_25377.las	39246689	12/7/2007
LID2005_21555.las	44048949	12/7/2007	LID2005_25378.las	37038249	12/7/2007
LID2005_21556.las	39234389	12/7/2007	LID2005_25379.las	35691789	12/7/2007
LID2005_21557.las	43853409	12/7/2007	LID2005_25380.las	38344189	12/7/2007
LID2005_21680.las	45575209	12/7/2007	LID2005_25381.las	40864609	12/7/2007

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FILE NAME	FILE SIZE	DATE	FILE NAME	FILE SIZE	DATE
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LID2005_21683.las	44027269	12/7/2007	LID2005_25506.las	30010769	12/7/2007
LID2005_21684.las	48144289	12/7/2007	LID2005_25507.las	27568529	12/7/2007
LID2005_21685.las	46599789	12/7/2007	LID2005_25508.las	27967729	12/7/2007
LID2005_21686.las	43629009	12/7/2007	LID2005_25509.las	27710149	12/7/2007
LID2005_21687.las	37272949	12/7/2007	LID2005_25510.las	26938009	12/7/2007
LID2005_21688.las	45645149	12/7/2007	LID2005_25511.las	26698449	12/7/2007
LID2005_21699.las	35542369	12/7/2007	LID2005_25512.las	22261789	12/7/2007
LID2005_21700.las	29880929	12/7/2007	LID2005_25513.las	28008789	12/7/2007
LID2005_21701.las	39545229	12/7/2007	LID2005_25514.las	26259209	12/7/2007
LID2005_21702.las	39767249	12/7/2007	LID2005_25515.las	18077789	12/7/2007
LID2005_21703.las	28638949	12/7/2007	LID2005_25516.las	21571869	12/7/2007
LID2005_21704.las	23271949	12/7/2007	LID2005_25517.las	25807149	12/7/2007
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LID2005_21707.las	38606989	12/7/2007	LID2005_25520.las	26129369	12/7/2007
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LID2005_21712.las	38469909	12/7/2007	LID2005_25525.las	34077089	12/7/2007
LID2005_21713.las	39384729	12/7/2007	LID2005_25526.las	29803229	12/7/2007
LID2005_21714.las	14231369	12/7/2007	LID2005_25527.las	29316489	12/7/2007
LID2005_21715.las	13016269	12/7/2007	LID2005_25528.las	30235369	12/7/2007
LID2005_21716.las	28928029	12/7/2007	LID2005_25529.las	30337409	12/7/2007
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LID2005_21718.las	39138509	12/7/2007	LID2005_25531.las	31675709	12/7/2007
LID2005_21719.las	40711129	12/7/2007	LID2005_25532.las	29634349	12/7/2007
LID2005_21720.las	42824489	12/7/2007	LID2005_25533.las	30029949	12/7/2007
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LID2005_21845.las	47106029	12/7/2007	LID2005_25536.las	36564629	12/7/2007
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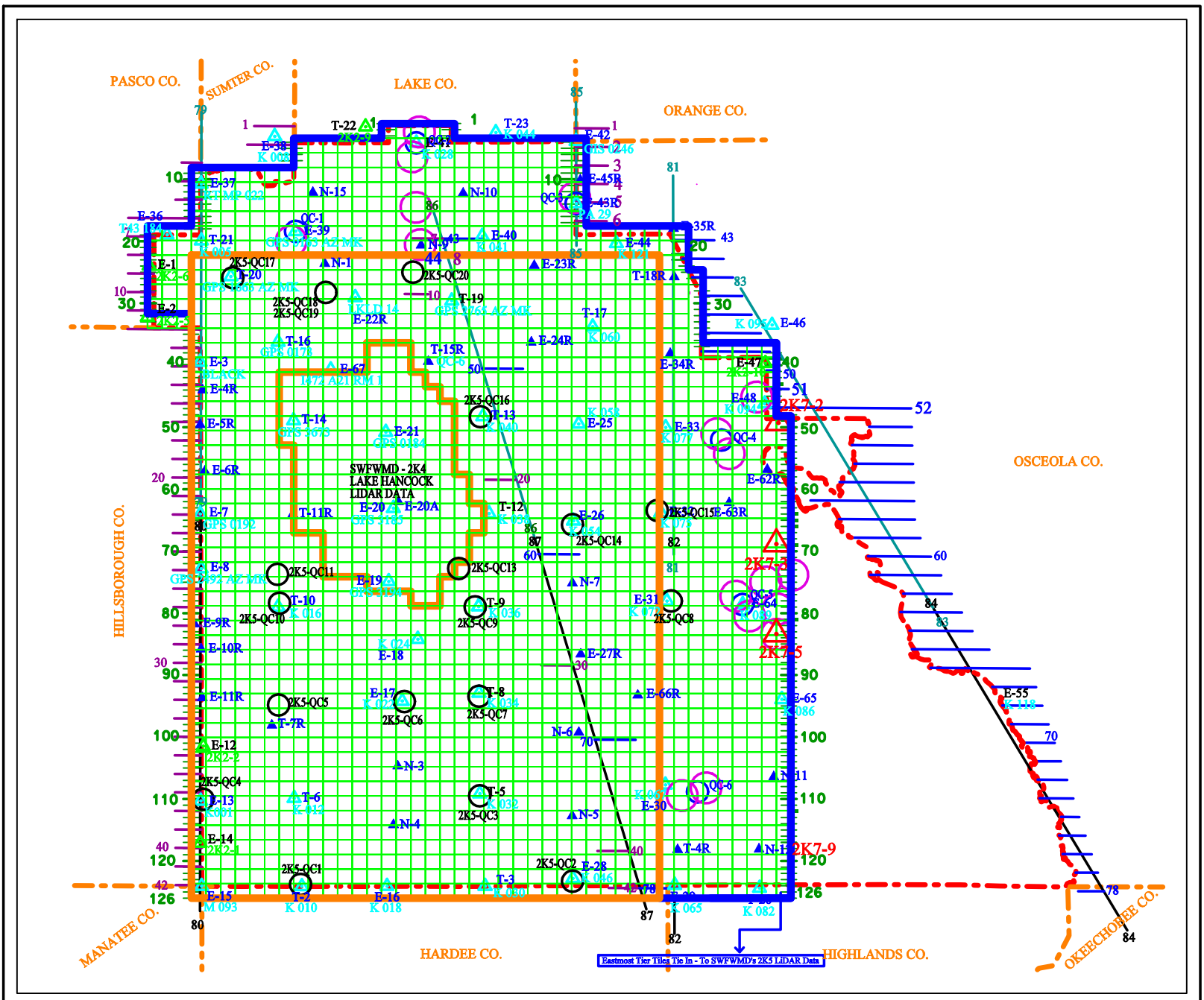
LID2005_21865.las	42764349	12/7/2007	LID2005_25546.las	43414229	12/7/2007



EXIBIT A:

SWFWMD-FY2007: Remainder Polk District 2K5 LiDAR and Polk District Contours (L672) Mapping Project Layout

- 2K5 Peace River Topography-P692 (#63507)
- SWFWMD - FY2K7; Remaining Polk District 2K5 LiDAR & Contours (#66661)
- 5,000' x 5,000' Tile System
- DISTRICT DTM LiDAR Flights 1-126; 3,280' AGL; 3.3' GSD (LiDAR Flt's 123-126 = Tie Flt's To 3001 Hardee Co. Proj.)
- ADS40 Flt's 1-87; 6,340 AGL; 0.8' GSD (ADS40 Flt's 41-42, 77-78 =Tie Flt's To 3001 Hardee Co. Proj.)
- Polk County Boundary
- 2005 Woolpert Control Points
- Polk Co. PAO Control Points [with 2005 station name]
- Woolpert Control Points (Project 59744/2K2) [with 2005 station name]
- 2K7 = 9 New Control Points for 2007
- QC-1>QC-6 = 6 Groups of 21 Pt.'s in Ea. Group = 126 3-D QC Pt.'s for LiDAR Data (21 Pt.'s = 7 points in each of the 3 categories: Urban, Bare Ground/Short Grass & Brush Area/Medium Vegetation)
- 2K5QC Points Areas
- 2007 QC Points Areas

Project 66661

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