LiDAR
Elevation

- 2272
- 2250
- 2200
- 2150
- 2100
- 2050
- 2000
- 1950
- 1900
- 1850
- 1800
- 1750
- 1700
- 1657

PDF3D

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3D INTERACTIVE PDF DEMO

FIELD EXHIBIT FOR VISUAL REFERENCE ONLY

| 1x Z-Scale | 10x Z-Scale | Default Scale | 10 |

3D PDF OPERATION		
Clicked inside the window to activate 3D view	The inquiry tool in the bottom left has 4 functions:	Any view can be printed
	- Pull coordinates and elevation	
Hold the mouse button and move mouse to pan and tilt view	- Pull distances	See the model tree layers on far left to toggle models
	- Pull angles	(must have 3D window active)
Use the mouse wheel to zoom	- Pull azimuths and percent slopes	

Job No.:	**Date:**	**Drwn:**
File name:		