

Description of Point:

MND LB 8011 SOTRED 80212

Date: 01/13/19		Time: 10:07	⊠ a.n	n. 🗆 p.m	. Employe	e Name: <u>Vi</u>	rginia S	etaro			
Job Na	ame: <u>Florida Pen</u>	ninsular LiDAR		P	oint ID: <u>G(</u>	CP-LEG	3-44 80135				
			tude: 27°55′54.80425″			_ 🛮 + 🗆 − Longitude: 81°27′10.12949″					
Addres	ss and/or Interse	ection: <u>7871 Monda</u>	ale Ave., Lake Wale	s, FL 3389	98						
OBS	SERVATION	METHOD									
×	VRS GPS	RMS:	H: <u>.04</u> V: <u>.03</u>	3	Duration:	90s		<u> </u>			
	□ STATIC GPS Start Time: □ a.m. □ p.m				ı. End Time	e:		□ a.m. [⊐ p.m.		
	Conventional	Point Number:	RI	MS:	H:_		V:	Durat	tion:		
	Pairs VRS	Point Number:	RI	MS:	H:_		V:	Durat	tion:		
	Conventional	Point Number:	Point Number:Start Time:			a.m. □ p.m.End Time:				a.m. 🗆 p.m.	
_	Pairs STATIC	Point Number:	Point Number:Start Time:		a.m. □ p.m.End Time:					a.m	
□ Po	Occupied pint	Pt. #/HT:	<u>/</u> □ B	S Pt.	#/HT			□ FS	Pt. #/HT	/	
	Back Site Point	Distance:	Distance: Vertical Angle:				☐ Angle				
	☐ FS Point Angle:Vertical Angle:_				Slope Distance:Horizontal Dista					be:	
-\/D	- 0- 0UD			Sketch	or Image o	of Area					
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	VEMENT								MAR		
	OWED GRASS				Jamier©		11	4			
□ BARE SOIL				-Mondale	e Ave						
□ NG	SS Control				建			GCP_LEG 44			
PIC	TURES			A	200	. 19			W. C.	4 1 4	
☑ Picture(s) of Area & Setup						1.00		HEN.	W. C.		
-				9	0.0	0 1			100		
POII	NT RE-CHE	ECK					= 6	1810	-Evelyn F	The state of	
Date: <u>(</u>	02/25/19	Time: 12:14	□ a.m. ⊠ p.m.	100	ean Chase	No.		1000		Mark to	
Re-Ch	eck Point ID: G	CP-LEG-44 80135			- 12	Mary 14	DA.		- Car		



