

MND LB 8011

Date: _	01/09/19	Time: 8:3	<u>,0</u>	⊠ a.m. □	p.m. Employe	Name: Virginia	a Setaro		
Job Na	ame: <u>Florida Per</u>	ninsular LiDAR			Pc				
State:	State: <u>FL</u> Latitude: <u>27°31′46.58663″</u>				⊠ + □ –	Longitude: 81°	°30′00.18047″		+ 🛭 –
Addre	ess and/or Interso	ection: <u>5232 U.S.</u>	-27. SEBRIN	IG FL. 3 <u>3870 (</u>	MARK PALMER	ELECTR <u>IC)</u>			
Au.	30 una. C.	otio	-21, 0	<u> </u>	WOUNT.	<u>hbhv</u>			
OBS	ERVATION	N METHOD							
×	VRS GPS	RMS:	H: <u>05</u>	V: <u>.03</u>	Duration: _	90s			
	STATIC GPS	Start Time:		□ a.m. □] p.m. End Time	e:	□ a.m. ˈ	□ p.m.	
	Conventional	Point Number:_		RMS:_	H:	V:	Dura	ation:	
	Pairs VRS	Point Number:_		RMS:_	H:	V:	Dura	ation:	
	Conventional	Point Number:_	Sta	art Time:		a.m. □ p.m.	.End Time:		□ a.m. □ p.m
	Pairs STATIC	Point Number:_	Sta	Start Time:		_□ a.m. □ p.m.f	End Time:		□ a.m □ p.m
□ Poi	Occupied pint	Pt. #/HT:		□ BS	Pt. #/HT		□ FS	Pt. #/HT	
	Back Site Point	Distance:		Vertical Angle	c		☐ Angle	00°00′0	00"
	FS Point	Angle:	Vertic	cal Angle:	Slop	e Distance:	Ho	rizontal Distanc	ce:
				Sk	ketch or Image of	of Area			
	E OF SURI	FACE		Γ			The state of the s		1
	VEMENT			17	1		NA SIL	7	A ALLEY
	OWED GRASS							100	
	RE SOIL			V					
□ NG	SS Control				Florid		BR	amblewood Ro	1-4
PIC	TURES				a Ave			1	
⊠P	Picture(s) of Area	a & Setup		- 17		Fiont	-GCP_LEG SU	NAME OF THE PARTY	A Dintel
POII	NT RE-CHE	ECK				W 1 - ge R			Stant
Date:_		Time:	a.m. [] p.m.		\\			34111
Re-Ch	eck Point ID:			— II	No.	-			-8/11
Descri	ription of Point:					A STATE OF THE STA	1111	WhisperGir	



