

Date: <u> </u>	01/03/19	Time: <u>2:0</u>	0	□ a.m. ⊠	p.m. Employe	e Name: <u>Alberto</u>	Martinez			
Job Na	ıme: <u>Florida Pen</u>	insular LiDAR			Pc	oint ID: <u>15029 (G</u>	CP AXIS 18)			
State: <u>FL</u> Latitude: <u>28°20′02.21288″ N</u>				+ 🛛 –						
Addres	ss and/or Interse	ction: <u>U.S. 27 &</u>	Lake Daven	port Boulevard	d					
OBS	ERVATION	METHOD								
×	VRS GPS	RMS:	H: <u>0.023</u>	V: <u>0.037</u>	Duration: _	90 seconds				
	STATIC GPS	Start Time:		□ a.m. □	a.m. □ p.m. End Time:a.m. □ p.m. □					
	Conventional Pairs VRS					V: V:				
П	Conventional Pairs STATIC	Point Number:_	St	art Time:		_□ a.m. □ p.m.l	End Time:		□ a.m. □ p.m.	
_		Point Number:_	St	art Time:		a.m. □ p.m.End Time:			□ a.m □ p.m.	
	Occupied Point	Pt. #/HT:		□ BS	Pt. #/HT		□ FS	Pt. #/HT	1	
	Back Site Point	Distance:		Vertical Angle:			☐ Angle	00°00	0'00"	
	FS Point	Angle:	Vertio	cal Angle:	Slop	e Distance:	Ho	rizontal Distar	nce:	
TVD	E OE OUDI	- 4 0 5		Ske	etch or Image o	f Area				
	E OF SURI	FACE		N		14/18		Nº 1	1. 医型、上部	
□ PAVEMENT					MALL	1. 8		数据/平器		
	WED GRASS				Lake Davenport Blvd					
□ BARE SOIL						GCP_AXIS	S_18		Pavempont Bivu	
□ NGS Control										
DICTUDES					27		14	12		

PICTURES

☐ Picture(s) of Area & Setup

POINT RE-CHECK

Date:	Time:	_□ a.m. □ p.m.
Re-Check Point ID:		
Description of Point	:	
MND LB 8011		





