

## **CHECK POINT DOCUMENTATION REPORT**

Date	e: <u>04/16/19</u>	Time: <u>8:0</u>	6	⊠ a.m. □	p.m. Employee N	lame: <u>ALBER</u>	TO MARTINEZ	<u>!</u>	
Job	Name: <u>Florida Pen</u>	insular LiDAR			Poin	t ID: <u>VVA_28</u>	6_BLT (15222	)	
State	ate: FL Latitude: 27 04 52.79759				⊠ + □ - Longitude: <u>81 51 39.49619</u> □ + ⊠ -				
Add	ress and/or Interse	ction: <u>ALONG (</u>	2) DITCHES	,					
ОВ	SERVATION	METHOD							
×	VRS GPS	RMS:	H: <u>0.021</u>	_V: <u>0.038</u> _Dui	ration: 90 SECONE	os .			
	STATIC GPS	Start Time:		□ a.m. □	□ p.m. End Time:		□ a.m. □ p.m.		
	Conventional Pairs VRS	Point Number:_	RMS		H:	H:V:		Duration:	
		Point Number:_		RMS:_	H:	V:	Duration:		
	Conventional Pairs STATIC	Point Number:_	Start Time:		a.m. □ p.m. Er		End Time:		□ a.m. □ p.m
		Point Number:_	Start Time:		□ a.m. □ p.m. E		End Time:		□ a.m. □ p.m
	Occupied Point	Pt. #/HT:	_/_	□BS	Pt. #/HT	_/	□ FS	Pt. #/HT	
	Back Site Point	Distance:		_ Vertical Angle	le:		Angle:	Angle: 00°00′00"	
	Fore Site Point	Angle:	le:Vertical Angle:_		Slope Distance:		Horizontal Distance:		
TV	PE OF LAND	COVER							
_	NVA: OPEN Terra			[:	Sketch or Image of	Area			
	VVA: GWC Terrain								
	VVA: BLT Terrain						HIII L.		A HEIRIT
_	VVA: Forested							ne de la	
	NVA: Urban Areas					ieillitt i			
	NGS Control				Mahuahuun aan		-4.		Jillilli .
PIC	CTURES							Ser E	
							VVA 286	Panilli	
PO	INT RE-CHE	CK					HI FRE		
	e:		□an	л П пт					
	Check Point ID:		<u></u>						
110			-				Hill Bitt	HEHRETE	HHHHH!
Description of Point: IRC LB8011					Google Earth	An eliting a space Section of the con- section of			500 ft



