

CHECK POINT DOCUMENTATION REPORT

Date	o. 04/17/10	Time: 2:2	0		n m Empleyee	Name: ALDED	TO MARTINEZ	,	
Date	e: <u>04/17/19</u>	Time: <u>3:2</u>	U	⊔ a.m. ⊠	p.m. Employee	Name: ALBER	IO MARTINEZ		
Job	Name: Florida Pen	insular LiDAR			Poi	nt ID: <u>VVA_25</u>	52_FO (15247)		
Stat	tate: <u>FL</u> Latitude: <u>27 25 28.80571</u>				⊠ + □ −	Longitude: 81	52 31.94673		🗆 + 🖾 –
Add	ress and/or Interse	ction: <u>EVERETT</u>	WHIDDEN	RD & CONERL	Y RD				
OE	SERVATION	METHOD							
×	VRS GPS	RMS:	H: <u>0.016</u>	V: <u>0.027</u> Dura	ation: 90 SECON	IDS			
	STATIC GPS	Start Time:		□ a.m. □	p.m. End Time:		□ a.m. □ p.m.		
	Conventional Pairs VRS	Point Number:_		RMS:_	H:	V:	Dura	ation:	_
		Point Number:_		RMS:_	H:	V:	Dura	ation:	
	Conventional Pairs STATIC	Point Number:_	er:Start Time:		a.m. □ p.m. End		End Time:		☐ a.m. ☐ p.m
		Point Number:_	Start Time:		□ a.m. □ p.m. Œ		End Time:		☐ a.m. ☐ p.m
	Occupied Point	Pt. #/HT:	_/	□ BS	Pt. #/HT		□ FS	Pt. #/HT	/
	Back Site Point	Distance:		_ Vertical Angle:			Angle:	00°00′00″	
	Fore Site Point	Angle:Vertical Angle:		cal Angle:	Slope Distance:		Horizontal Distance:		
TY	PE OF LAND	COVER		Γ					
	NVA: OPEN Terra	in		s	ketch or Image o	of Area			
	VVA: GWC Terrain	1							
	VVA: BLT Terrain							THE !	
	VVA: Forested						We want		
	NVA: Urban Areas						odus.	Therefore	HERE
	NGS Control				AND SECTION AND THE SECTION AN	Part Carlos		Hammon ARO	
PIC	CTURES								
☑ Picture(s) of Area & Setup					41/2		VA.252	14.1	
PC	INT RE-CHE	СК				FEST			
Date	e: <u>04/19/19</u>	Гіте: <u>1:09</u>	a.m	n. ⊠ p.m.					
Re-0	Check Point ID: 15	274			1 TOTAL			A Marin	
	cription of Point: LB8011				oogle Earth			4	00 ft



