

CHECK POINT DOCUMENTATION REPORT

Date	: <u>01/29/19</u>	Time: 12:37		□ a.m. ⊠	p.m. Employee Na	ame: <u>ALBER</u>	TO MARTINEZ		
Job	Name: Florida Pen	insular LiDAR			Point	ID: NVA 2°	17 PS (15061)		
State: FL Latitude: 28 00 16.61061									
	W 1.	.: 4400 51 546							
Addı	ress and/or Interse	ction: <u>1169 FL-540</u>), WINTER	R HAVEN, FL					
ОВ	SERVATION	METHOD							
	VRS GPS	RMS:	H: <u>0.018</u>	V: <u>0.029</u> Dura	ation: 90 SECONDS	S			
	STATIC GPS	Start Time:		□ a.m. □	l 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:	Start Time:		□ a.m. □ p.m. End Time:		End Time:		□ a.m. □ p.m
		Point Number:	Start Time:		□ a.m. □ p.m.		End Time:		□ a.m. □ p.n
	Occupied Point	D+ #/UT-	1	□ DC	Pt. #/HT	1	□ FS	D+ #/UT	
		г. #/ПІ	/	□ 85	Ft. #/П1		□ □ F5	Pt. #/H1	/
	Back Site Point	Distance: Vertical A		Vertical Angle:	le:		Angle:00°00′00"		<u>'00"</u>
	Fore Site Point	Angle:	gle:Vertical Angle:		Slope Distance:		Horizontal Distance:		ce:
TY	PE OF LAND	COVER							
	NVA: OPEN Terra			s	ketch or Image of	Area			
	VVA: GWC Terrain	1							
	VVA: BLT Terrain			M					
	VVA: Forested		4 3	1	TO A				
\boxtimes	NVA: Urban Areas						1		
	NGS Control		2						
PIC	TURES			29					
\boxtimes	Picture(s) of Area	& Setup		G.	Second Triuly II	11 1			
РО	INT RE-CHE	СК			7			10.2	
Date	: 05/30/19	Time: <u>11:20</u>	⊠ a.m	ı. 🗆 p.m.					
Re-C	Check Point ID: 15	417		<u> </u>	T A SID			Ones on C	Market
Desc	cription of Point: D LB8011			G	oogle Earth			9NVA247	300 ft



