

Description of Point:

CHECK POINT DOCUMENTATION REPORT

Date	e: <u>03/20/19</u>	Time: <u>12</u>	:11	□ a.m. ⊠	p.m. Employe	e Name	: Micheal	Tadros		
.lob	Name: Florida Per	ninsular LiDAR			P	oint ID:	16525 N	VA 180 FO		
					Point ID: <u>16525 NVA 180 FO</u>					
						. 3				□+⊠-
Add	ress and/or Interse	ection: 250 feet	northeast o	f the Parking lo	ot along Withla	coochee	Bay Trail	roughly 10 f	eet off the dir	t trail
OE	SERVATION	METHOD								
×	VRS GPS	RMS:	H: 0.009	V: 0.016	Duration:	90 Seco	onds			
	STATIC GPS	Start Time:		□ a.m. □	l p.m. End Time: □ a.m. □ p.m.			□ p.m.		
	Conventional Pairs VRS	Point Number:		RMS:	H:_		V:	Dur	Duration:	
		Point Number:_		RMS:_	H:_		V:	Dur	Duration:	
	Conventional Pairs STATIC	Point Number:Start Time		tart Time:	a.m. □ p.m.E			end Time:		a.m. □ p.m
		Point Number:_	s	tart Time:		a.m. 🗆 p.m.End Time:				□ a.m □ p.n
	Occupied Point	Pt. #/HT:		□BS	Pt. #/HT			□ FS	Pt. #/HT	
	Back Site Point	Distance:		Vertical Angle	:			□ Angle00°00′00″		
	Fore Site Point	Angle:	Verti	ical Angle:	Slop	Slope Distance:			orizontal Distan	ce:
ΤY	PE OF LAND	COVER								
	NVA: OPEN Terra	in		5	Sketch or Image	of Area	1			
	VVA: GWC Terrai	n			A. 200		w. # /#		4. A. A. A.	
	VVA: BLT Terrain									
\boxtimes	VVA: Forested						人	Table 1		4.0
	NVA: Urban Areas	s							20 mary 20 12 miles	
	NGS Control			2	Of pr.			-		Janhas Schestady rati
PIC	CTURES					to something	WAS	80		
☑ Picture(s) of Area & Setup					and the same	9				
PC	INT RE-CHE	CK				in the second				
Date	e:	Time:	a.m	n. 🗆 p.m.		1983				
Re-0	Check Point ID:									
Description of Point:					Soogle Earth					



