

CHECK POINT DOCUMENTATION REPORT

Date	e: <u>03/20/19</u>	Time: <u>09:</u>	48	⊠ a.m. □	p.m. Employee N	ame: <u>Micheal</u>	Tadros		
Job	Name: <u>Florida Pen</u>	insular LiDAR			Poin	ID: <u>16520 N</u>	VA 284 AP		
State	e: <u>FL</u> L	_atitude: 28 50 4	0.42599		⊠+□- L	ongitude: 82	15 31.02309		
Add	ress and/or Interse	ction: <u>Intersecti</u>	on of East F	ornter Drive a	nd S Berlisa Point				
ОВ	SERVATION	METHOD							
×	VRS GPS	RMS:	H: 0.008	V: 0.013	Duration: 90	Seconds			
	STATIC GPS	Start Time:		□ a.m. □	p.m. End Time:		□ a.m.	□ p.m.	
	Conventional Pairs VRS				H:H:				
	Conventional Pairs STATIC						End Time: a.m. □ p.m. Ind 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:	Verti	cal Angle:	Slope D	vistance:	Ho	rizontal Distan	ce:
ΤY	PE OF LAND	COVER							
	NVA: OPEN Terrain Sketch or Image of Area								
	VVA: GWC Terrain								
	VVA: BLT Terrain								
	VVA: Forested								
\boxtimes	NVA: Urban Areas	;		×				17.	Str.
	NGS Control								to the
PΙC	CTURES								And the same

Picture(s) of Area & Setup

POINT RE-CHECK

Date: 03/22/19	Time: <u>11:57</u>	⊠ a.m. □ p.m						
Re-Check Point ID:	16543 NVA 284 AP							
Description of Point: MND Stamped "TRAV PT LB 8011"								





