

CHECK POINT DOCUMENTATION REPORT

Date:	12-12-19	Time: <u>1:35</u>	□ a.m. ⊠	p.m. Employee Name: R. Da	aniel			
Job Na	ame: <u>Florida Pen</u>	insular LiDAR		Point ID: NVA 156 BE				
State:	FL I	atitude: 29° 41′ 35.9°	97250" N ⊠ + □ – Longitude: <u>82° 10′ 18</u>			□ + ⊠ –		
Addre	ss and/or Interse	ction: <u>13753-13899 I</u>	NE 48 th Place.	Gainesville, FL. 32641				
ОВ	SERVATION	I METHOD						
×	VRS GPS	RMS:H:	0.01 V: 0.02	Duration: 180 SECONDS				
	STATIC GPS	Start Time:	a.m. □	p.m. End Time:	□ a.m.	□ a.m. □ p.m.		
	Conventional Pairs VRS	·				_Duration:		
	Conventional Pairs STATIC					End Time: a.m. □ p.m. End Time: a.m. □ p.m.		
□ Po	Occupied int	Pt. #/HT:/_	🗆 BS	Pt. #/HT/_	□ FS	Pt. #/HT/		
	Back Site Point	Distance:	Vertical Angle:		_	00°00′00″		
	FS Point	Angle:	Vertical Angle:	Slope Distance:	Ho	Horizontal Distance:		
TYP	E OF SURF	ACE	Sko	etch or Image of Area				
⊠ N\	/A: OPEN Terrair	1				W. W.		
□ VVA: GWC Terrain								
□ V \	/A: BLT Terrain					联队 关系会会		
□ VVA: Forested								
□ N'	/A: Urban Areas					制集工程等		
□ No	GS Control							

PICTURES

☑ Picture(s) of Area & Setup

POINT RE-CHECK

Set 60 D nail ± 2280' NW of marked pin at a intersection along NE 48th place. Due to gates blocking road





