

CHECK POINT DOCUMENTATION REPORT

Date:	11-19-19	Time: <u>09:4</u>	5 ⊠ a	a.m. 🗆	p.m. Employee Na	me: <u>Ryan D</u>	aniel		
Job N	lame: <u>Florida Pen</u>	insular LiDAR			Point ID: <u>VVA 16 FO</u>				
State:	FL I	_atitude: 30° 25′ 24.95088″ N		⊠ + □ − Longitude: <u>83° 07′ 51.12357″</u>					□+⊠-
	ess and/or Interse		<u>36 10[±] Terrace,</u>		Live Oak, Fl	_			
×									
	□ STATIC GPS Start Time: □ a.m. □ p.m. End Time: □ a.m. □ p.m.								
	Conventional	Point Number:		RMS:_	H:	V:	Dura	tion:	
	Pairs VRS	Point Number:		RMS:_	H:	V:	Dura	tion:	
	Conventional	Point Number:	Start Time	ne: a.m. 🗆 p.r		a.m. 🗆 p.m.	End Time:		□ a.m. □ p.m.
	Pairs STATIC	Point Number:	Start Time	e:	□ a.m. □ p.m. End Time: □			□ a.m. □ p.m.	
P	Occupied oint	Pt. #/HT:	_/ □	BS	Pt. #/HT	/	□ FS	Pt. #/HT	
	Back Site Point Distance: Vertical An		ıl Angle:			☐ Angle		<u>D"</u>	
	FS Point	Angle:	Vertical Angle	e:	Slope Dis	Slope Distance:Horizontal Distance			:
TYPE OF SURFACE Sketch or Image of Area									
□ NVA: OPEN Terrain									97° % 7598 4
□ v	VA: GWC Terrain								
□ VVA: BLT Terrain							e	10 41	
								4	林业主动
□ NVA: Urban Areas									C Z Y
□ N	GS Control								
PICTURES						7		TEST	的技术。
☑ Picture(s) of Area & Setup									
POINT RE-CHECK									
Date : 12/20/19							7		

Description of Point:
Set 60D nail in forest opening near 10th Terrace and 14th Trak ± 30' SE of a shed/outhouse

Re-Check Point ID: 377



