

CHECK POINT DOCUMENTATION REPORT

Date: 11-20-19	Time: <u>9:2</u>	0 □ a.m. ⊠	p.m. Employee N	lame: <u>Ryan [</u>	Daniel		
Job Name: Florida Pen	ninsular LiDAR			Point ID	: <u>VVA 22 BL</u>	т	
State: FL Latitude: 30° 19′ 47.73798″ N			⊠ + □ - Longitude: 83° 31′ 41.77132″				🗆 + 🖾 –
Address and/or Interse		o Bay WMA Entrance 26	Madis	on, FL.			
⊠ VRS GPS	RMS:	H: 0.01 V: 0.01	Duration: 18	0 SECONDS			
□ STATIC GPS			m. □ p.m. End Time:□ a.m. □ p.m.				
☐ Conventional Pairs VRS					Duration:		
☐ Conventional Pairs STATIC		Start Time:Start Time:					
☐ Occupied Point	Pt. #/HT:	_/ 🗆 BS	Pt. #/HT	_/	□ FS	Pt. #/HT	/
☐ Back Site Point	Distance:	Vertical Angle	:		☐ Angle	00°00′0	00"
☐ FS Point	Angle:	Vertical Angle:	Slope [Slope Distance:Horizontal Distan			ə:
TYPE OF SURI	FACE	Sk	etch or Image of A	Area			
□ NVA: OPEN Terrai	n			建筑		110	
□ VVA: GWC Terrain	ı						
				7	110 /10		
□ VVA: Forested							au.
□ NVA: Urban Areas							
□ NGS Control					為國語		
PICTURES					™ •V∧	_22_BLT	
☑ Picture(s) of Area &	Setup					A Land	
POINT RE-CHE	ECK						
Date:	Time:	□ a.m. □ p.m.				To Carlo	all the state

Description of Point:
Set 60D nail 0.25 miles down a trail road NW of San
Pedro WMA entrance 26 and SW main Canal Bay Rd.
intersection

Re-Check Point ID: _



