

Description of Point:

IRC LB8011

CHECK POINT DOCUMENTATION REPORT

Date	e: <u>01-17-19</u>	Time: <u>1:0</u>	4	□ a.m. ⊠	p.m. Emplo	yee Name	∋: <u>VIRGINI</u>	IA SETARO			
Job	Name: Florida Pen	insular LiDAR			Point ID:	VVA_29	95_GWC (8015	5)			
				⊠ + □ − Longitude: <u>81 29 29.63072</u>							
	ress and/or Interse										
×	VRS GPS	RMS:	H: 0.04	V: 0.05	Duration	n: 90 SEC	CONDS				
	STATIC GPS	Start Time:		□ a.m. □	p.m. End Time:			□ a.m. l			
	Conventional	Point Number:		RMS:	H	:	V:	Dura	ation:		
	Pairs VRS	Point Number:_		RMS:	H	:	V:	Dura	ution:		
	Conventional Pairs STATIC	Point Number:_	Sta	art Time:		a.m	n. 🗆 p.m.	End Time:		a.m. □ p.m.	
		Point Number:_	Sta	art Time:		a.m	∩. □ p.m. F	End Time:		□ a.m □ p.m.	
	Occupied Point	Pt. #/HT:	_/	□ BS	Pt. #/HT	/		□ FS	Pt. #/HT		
	Back Site Point	Distance:		Vertical Angle:				☐ Angle	00°0	0'00"	
	Fore Site Point	Fore Site Point Angle:Vertical Ang		al Angle:	Slope Distance:			Ho	Horizontal Distance:		
TY	PE OF LAND	COVER		_							
□ NVA: OPEN Terrain					ketch or Ima	ge of Are	а				
	VVA: GWC Terrain	า									
	VVA: BLT Terrain										
	VVA: Forested										
	NVA: Urban Areas	S									
	NGS Control					2	ā				
PIC	CTURES			ll l		4 3			100	731 Eg	
\boxtimes	Picture(s) of Area	& Setup	The		- W		land of the same of the same	1 50 0	Tance Ro		
РО	INT RE-CHE	CK		ST LINE	i de la constante de la consta	0 VVA 295	Station and	74	The state of the s		
Date:					W. Carlot				Frank House	The second	
	Check Point ID:			_ ,	9 00						
				3						李 城。	

Google Earth



