

CHECK POINT DOCUMENTATION REPORT

Date	e: <u>02/01/19</u>	Time: 12:28	□ a.m. ⊠	p.m. Employee	Name: ALBERT	O MARTINEZ			
Job Name: Florida Peninsular LiDAR				Point ID: NVA 315_PS (15110)					
Stat	te: <u>FL</u> I	_atitude: <u>28 34 40.70507</u>		⊠+□-	Longitude: 82 2	25 14.67049		□+⊠−	
Add	dress and/or Interse	ction: <u>COBB RD & CR 48</u>	35B						
0.5	OCEDI/ATION	METHOD							
OF	BSERVATION	METHOD							
×	VRS GPS	RMS: H: 0.010 V: 0.014 Duration: 90 SECONDS							
	STATIC GPS	Start Time:	□ a.m. □	p.m. End Time:		□ a.m.	□ p.m.		
	Conventional Pairs VRS	Point Number:							
		Point Number:	RMS:_	H:	V:	Dura	ation:		
	Conventional Pairs STATIC	Point Number:							
		Point Number:	_Start Time:		_□ a.m. □ p.m. E	End 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:V	Vertical Angle:Slope Distance:			Horizontal Distance:			
TY	PE OF LAND	COVER	_						
	NVA: OPEN Terra	IVA: OPEN Terrain Sketch or Image of Area							
	VVA: GWC Terrain	1		FENOMER A ROLL					
	VVA: BLT Terrain				(Page				
	□ VVA: Forested								
\boxtimes	NVA: Urban Areas	•		No. of the	STOR OF STREET				
	NGS Control		i i		Flanting				
PI	CTURES			***					
\boxtimes	Picture(s) of Area	& Setup				9NVA 215	AND		
PC	DINT RE-CHE	CK					(485B)		
Date	e:	Гіте:□	a.m. 🗆 p.m.			485			
Re-	Check Point ID:					豐	10		
Description of Point: MND LB8011 Google Earth									



