

Dewberry Ground control point documentation report

Date:	12-28-18	Time: <u>7:4</u>	5	⊠ a.m. □	p.m. Employee	Name: VIRGIN	A SETARO		
Job Name: Florida Peninsular LiDAR					Poi	nt ID: GCP D	G 9 (80012)		
State	State: <u>FL</u> Latitude: <u>27 28 35.41681</u>				⊠+□-	Longitude: 82	17 56.21602		□+ ⊠-
Addr	ess and/or Interse	ction: SR64 & C	R 675, MYA	KKA CITY, FL					
ОВ	SERVATION	METHOD							
×	VRS GPS	RMS:	H: 0.03	V: 0.04	Duration: 90) SECONDS			
	STATIC GPS	Start Time:		□ a.m. □	p.m. End Time:		□ a.m. □ □ p.m.		
	Conventional Pairs VRS	Point Number:_	RMS:		H:	H:V:		Duration:	
		Point Number:_		RMS:	H:	V:	Dura	tion:	
	Conventional Pairs STATIC	Point Number:_	Start Time:		a.m. □ p.m. Ð		End Time:		□ a.m. □ p.m
		Point Number:_	S	tart Time:	a.m. □ p.m. E		End Time:		□ a.m. □ p.m
	Occupied Point	Pt. #/HT:	/	□ BS	Pt. #/HT	/	□ FS	Pt. #/HT_	<u> </u>
	Back Site Point	Distance:		Vertical Angle:			☐ Angle	00°00'	00"
	Fore Site Point	Angle:	Angle:Vertical Angle:			Slope Distance:H			e:
TYF	PE OF SURF	ACE		_					
⊠ P/	AVEMENT			s	ketch or Image o	of Area			
□ M	OWED GRASS								
□В	ARE SOIL								
□ N	GS Control			3					
PIC	TURES						-		
							27	CENTRAL PARTIES	AND TOPO
POI	NT RE-CHE	CK					GOPYDGG		
Date:	01-03-19]	Γime: <u>5:02</u>	□ a.m	ı. ⊠ p.m. 🌡		- TIME	·	AND THE REAL PROPERTY.	
	heck Point ID: 80					3	(77)		
							4 1		
Description of Point: MND LB8011					MAN AND AND AND AND AND AND AND AND AND A				
				671	oogleearth *****		P. Land		An L
				I					



