

Dewberry Ground control point documentation report

Date: _	12/31/18	Time: <u>09</u>	:19	⊠ a.m. □	p.m. Employe	e Name: Miche	eal Tadros		
Job Name: Florida Peninsular LiDAR					P	oint ID: (GCP C	QSI 134) 10031		
State: FL Latitude: 28°51′22.31867″ N				<u></u> ⊠ + □ − Longitude : 81°19′21.55201″ W					+ ⊠ –
Addres	ss and/or Interse	ction: <u>Fort Flor</u>	ida and Sunra	il entrance					
OBS	SERVATION	I METHOD)						
×	VRS GPS	RMS:	H: <u>0.020</u>	V: <u>0.035</u>	Duration:	90 seconds			
	STATIC GPS	Start Time:		⊠ a.m. □	p.m. End Time	o.m. End Time:a.m. □ p.m. □			
	Conventional Pairs VRS						Dura	<u> </u>	
		Point Number:_		RMS:_	H:_	V:_	Dura	ation:	
	Conventional Pairs STATIC				a.m. □ p.m.End Tim				
		Point Number:_	Sta	rt Time:	a.m. □ p.m.End Time:□				□ a.m □ p.m
	Occupied Point	Pt. #/HT:		□ BS	Pt. #/HT		_ □ FS	Pt. #/HT	
	Back Site Point	Distance: Vertical Ang			e:				
	FS Point	Point Angle:Vertical A			Slope Distance:H			orizontal Distance:	
				Sk	etch or Image	of Area			
TYP	E OF SURI	FACE							
_	VEMENT								
	WED GRASS					秦 语: 下的		·维· · · · · · · · · · · · · · · · · · ·	
	RE SOIL S Control					1			
					MILE	zent.			
PIC	TURES								2
⊠ Pict	ure(s) of Area &	Setup					GCP_QSI 134		MAN /2
POII	NT RE-CHE	ECK							
Date: <u>04/10/19</u> Time: <u>11:20</u> ⊠ a.m. □ p.m.							Annual and a second		
Re-Ch	Re-Check Point ID: 17005						1000000000		
Descri	ption of Point: _			Go	oogle earth	the U	. Great		200
MND LE	38011								



