

Dewberry Ground control point documentation report

Date	: 02-06-19	Time: <u>1:48</u>	8	□ a.m. ⊠	p.m. Employee N	ame: <u>ANDY E</u>	BROWN			
Job I	Name: <u>Florida Pe</u> r	ninsular LiDAR			Point ID: <u>GCP_DAS 26 (70555)</u>					
	State: <u>FL</u> Latitude: <u>30 10 57.05900</u>				⊠ + □ − Longitude: <u>82 41 18.31255</u>					
Addr	ess and/or Inters	ection: <u>NEAR 25</u>	3 NW VAN F	(NIGHTS AVE						
ОВ	SERVATION	METHOD								
×	VRS GPS	RMS:	H: 0.01	V: 0.01	Duration: 90	SECONDS				
	STATIC GPS	Start Time:		□ a.m. □	p.m. End Time:		□ a.m.	a.m. □ p.m.		
	Conventional	Point Number:_		RMS:	H:	V:	Duration:			
	Pairs VRS	Point Number:_		RMS:	H:	V:	Dura	ation:		
	Conventional Pairs STATIC	Point Number:_	:Start Time:		a.m. □ p.m. Eı		End Time:	End Time:		
		Point Number:_	s	tart Time:		a.m. □ p.m.	End Time:	nd Time:		
	Occupied Point	Pt. #/HT:	/	□ BS	Pt. #/HT		□FS	Pt. #/HT		
	Back Site Point	Distance:	e: Vertical Ang				☐ Angle	00°00	0'00"	
	Fore Site Point	Angle:	Angle:Vertical Angle:			Slope Distance:Horizontal Distance				
TY	PE OF SUR	FACE		_						
☑ PAVEMENT					Sketch or Image of Area					
□М	OWED GRASS									
□В	ARE SOIL									
□ N	GS Control			V			The state of the s		10 15 15 15 15 15 15 15 15 15 15 15 15 15	
PIC	TURES					, mis	near tha financial pro-			
\boxtimes	Picture(s) of Area	a & Setup					CONTRACTOR STATES	Parametria 1		
РО	INT RE-CHE	ECK				Share a standards (GC	CP_DAS 26			
Date	: 02-07-19	Time: <u>5:17</u>	□ a.m	ı. ⊠ p.m.						
Re-C	heck Point ID: 70	0578								
Description of Point: MND LB8011					oogle earth Indiana					



