

Description of Point: MND LB 8011

Dewberry Ground control point documentation report

Date: _	1-16-19	Time: 10:	35	⊠ a.m. □	p.m. Employee	Name: MICHE	EAL TADROS			
Job Name: Florida Peninsular LiDAR					Point ID: GCP-AI 18					
State: <u>FL</u> Latitude : <u>28°26'32.15989"N</u>					⊠ + □ – Longitude: <u>82°32′32.75933″W</u> □ + ⊠ –					
Addres	ss and/or Interse	ction: <u>TURN RI</u>	GHT ARROV	V OF WEXFOR	RD BLVD AND M	ARINER BLVD				
OBS	SERVATION	N METHOD								
⊠	VRS GPS	RMS:	H: <u>0.014</u>	V: <u>0.023</u>	Duration: <u></u>	90 SECONDS				
	STATIC GPS	STATIC GPS Start Time: a.r			p.m. End Time	:	a.m. □ □ p.m.			
	Conventional Pairs VRS						Duration:			
	Conventional Pairs STATIC	Point Number: Start Time:				End Time:		□ a.m. □ p.m		
		Point Number:_	St	art Time:		_□ a.m. □ p.m.E	End Time:		□ a.m □ p.m	
□ Po	Occupied int	Pt. #/HT:	_/_	□ BS	Pt. #/HT		□ FS	Pt. #/HT		
	Back Site Point	Distance: _	stance: _ Vertical An				□ Angle00°00′00″			
	FS Point	Angle:Vertical Angle:			Slope	e Distance:	Ho	Horizontal Distance: _		
TVD	E OF CUR	- 4 0 5		Sk	etch or Image o	f Area				
	E OF SURI	FACE		1		40				
	WED GRASS									
	RE SOIL								Sil no	
	S Control			Š	75					
	TURES					AL_18				
⊠ P	Picture(s) of Area	& Setup		- 11	9-1/100		200		5 53	
POII	NT RE-CHE	ECK			1	2 67		3		
Date:_		Гіте:	□ p.m.	V.		100				
D0 C4	ock Boint ID:				0		1			



