

Description of Point:

5/8" IRC Stamped "TRAV PT LB 8011"

CHECK POINT DOCUMENTATION REPORT

Date	e: <u>01/23/19</u>	Time: <u>01:</u>	34	□ a.m. ⊠	p.m. Empl	oyee Nan	ne: Micheal	Tadros		
Job	Name: Florida Per	ninsular LiDAR				_Point I[D: <u>15128 V</u>	VA 188 GWC		
State: <u>FL</u> Latitude: <u>28°50′27.12834″N</u>									🗆 + 🖾 –	
	ress and/or Interse		Gate Pole -	close to Edge	of dirt road	– North	of the dirt r	oad intersectii	ng with Mayto	own Road
×	VRS GPS	RMS:	H: 0.019	V: 0.032	Durati	on: 90 Se	econds			
	STATIC GPS	Start Time:		□ a.m. □	p.m. End	Гіте:		□ a.m.	□ p.m.	
	Conventional				H: V: Duration: H: V: Duration:					
	Conventional	Point Number:_	S	tart Time:	a.m. □ p.m			End Time:		□ a.m. □ p.m
	Pairs STATIC Occupied Point									u a.m u p.m
	Back Site Point	Distance:							00°00	
	Fore Site Point	Angle:	e:Vertical Angle:			Slope Distance:			Horizontal Distance:	
TY	PE OF LAND	COVER		<u>-</u> -						
	NVA: OPEN Terra	VA: OPEN Terrain Sketch or Image of Area								
\boxtimes	VVA: GWC Terrai	n		13	No.					
	VVA: BLT Terrain				7 2	1				
	VVA: Forested						11	and the		
	NVA: Urban Area	s								
	NGS Control							1	100	
PIC	CTURES					VVA 388		7	NAT Y	
⊠	Picture(s) of Area	a & Setup								
PC	INT RE-CHE	СК				100				
Date	e: <u>02/14/19</u>	Time: 10:45	a.m	ı. 🗆 p.m.	1					
Re-0	Check Point ID: 152	226		/						

Google Earth



