

## **CHECK POINT DOCUMENTATION REPORT**

Date	e: <u>03/04/19</u>	Time: 10:	10	⊠ a.m. □	p.m. <b>Employee N</b>	lame: <u>Micheal</u>	Tadros		
Job	Name: Florida Per	ninsular LiDAR			Poin	t ID: <u>16034 V</u>	VA 144 FO		
Stat	State: <u>FL</u> <u>Latitude: 29°21′34.24689″N</u>								
۸۵۵	lroco and/or Intere	action, 42' South	of the Edge	of Bayamant	olona Hiahway 21	6 at the East E	intrance to 14	1st Court Boo	.d
Add	ress and/or Inters	ection: <u>42 Soutr</u>	or the Eage	of Pavement	along Highway 31	b at the East E	intrance to 14	<u>l≖ Court Roa</u>	<u>.a</u>
OE	SERVATION	METHOD							
×	VRS GPS	RMS:	H: 0.021	V: 0.035	Duration: 90	Seconds			
	STATIC GPS				o.m. EndTime:□ a.m. [			□ p.m.	
	Conventional Pairs VRS	Point Number:_		RMS:	H:	V:	Dura	tion:	
		Point Number:_		RMS:	H:	V:	Dura	tion:	
	Conventional Pairs STATIC	Point Number:	St	art Time:	□ a.m. □ p.m.End Time:				□ a.m. □ p.m
		Point Number:_	Start Time:		a.m. □ p.m.End Time:		ind 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	0′00″
	Fore Site Point	Angle:	:Vertical Angle:		Slope Distance:		Ho	_Horizontal Distance: _	
TY	PE OF LAND	O COVER							
	NVA: OPEN Terrain  Sketch or Image of Area								
	VVA: GWC Terrai	in							
	VVA: BLT Terrain	1			Nac				
	VVA: Forested				3/2				
	NVA: Urban Areas				3 75	- 4754			
	NGS Control				239	The same of the sa	had Andrews	and the	******
PIC	CTURES					4st-Gt			
×	Picture(s) of Area	a & Setup							
PC	INT RE-CHE	CK		4	MARINE RANGE	316		Mary State Land	<b>BALL</b>
Date	e:	Time:	a.m	. □ p.m.			New York		o VVA 144
Re-0	Check Point ID:					1646			20.0
	cription of Point:	AV PT LB 8011"		G	oogle Earth				



