

Description of Point:

CHECK POINT DOCUMENTATION REPORT

Date	e: <u>03/20/19</u>	Time: <u>01:</u>	01	□ a.m. ⊠	p.m. Employe	e Name: <u>Miche</u>	eal Tadros			
Job	Name: Florida Pen	insular LiDAR			P	oint ID: <u>16526</u>	6 NVA 262 PS			
State: <u>FL</u> Latitude: 28 55 18.80169					⊠+□-	- Longitude: 8	32 32 29.33909		□+⊠-	
	ress and/or Interse		ion of West	Calvary Lane a	and North Sacr	amento Avenu	e			
×	VRS GPS	RMS:	H: 0.012	V: 0.020	Duration:	90 Seconds				
	STATIC GPS	Start Time:		□ a.m. □	□ p.m. End Time: □ a.m. □ p.m.					
	Conventional Pairs VRS						Dura			
		Point Number:_		RMS:	H:	V:	Dura	ation:		
	Conventional Pairs STATIC	Point Number:_	:Start Time:		a.m. □ p.m.E		m.End Time:	End Time:		
		Point Number:_	St	art Time:		□ a.m. □ p.n	n.End Time:		□ a.m □ p.r	
	Occupied Point	Pt. #/HT:	_/	□ BS	Pt. #/HT	/	□ FS	Pt. #/HT		
	Back Site Point	Distance:	Vertical Angle:				☐ Angle	□ Angle00°00′00″		
	Fore Site Point	re Site Point Angle:Vertical Angle:		al Angle:	Slop	oe Distance:	Ho	Horizontal Distance:		
TY	PE OF LAND	COVER								
	NVA: OPEN Terra	in		S	ketch or Image	of Area				
	VVA: GWC Terrain	n								
	VVA: BLT Terrain					-		£1900	型主义	
	VVA: Forested					day.		<u>.</u>	F	
\boxtimes	NVA: Urban Areas	5					To the second se			
	NGS Control			(4)						
PICTURES						A A			22.3	
☐ Picture(s) of Area & Setup						STATE OF THE STATE	-q _{NVA 262}		1	
PC	INT RE-CHE	СК			WATER IN	Notabel	only in the state of the state		· Miles a	
Date: Time: □ a.m. □ p.m.							ALANS.	To the second		
Re-0	Check Point ID:						T. William		R. JA	
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Google Earth



