

GOOD

10003 T



# CHECK POINT DOCUMENTATION REPORT

Date: 05-31-18 Time: 12:00  a.m.  p.m. Employee Name: Cliff Young  
 Job Name: USGS - FL Southeast QL1 LiDAR Project Point ID: 10002  
 State: FL Latitude: 26°19'36.4552" N  +  - Longitude: 80°11'10.94872 W  +  -  
 Address and/or Intersection: 7600 Lyons Road, Coconut Creek, FL 33073

## OBSERVATION METHOD

<input checked="" type="checkbox"/> VRS GPS	RMS: _____ H: <u>0.023</u> V: <u>0.040</u> Duration: <u>90 seconds</u>
<input type="checkbox"/> OPUS GPS	(20 min.) Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
<input type="checkbox"/> Conventional Pairs	Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____ Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____
	(20 min.) Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
<input type="checkbox"/> Occupied	Pt. #/HT: _____ / _____ <input type="checkbox"/> BS Pt. #/HT _____ / _____ <input type="checkbox"/> FS Pt. #/HT _____ / _____
<input type="checkbox"/> Back Site	Distance: _____ Vertical Angle: _____ <input type="checkbox"/> Angle _____ 00°00'00"
<input type="checkbox"/> FS	Angle: _____ Vertical Angle: _____ Slope Distance: _____ Horizontal Distance: _____

## TYPE OF LAND COVER

- NVA: OPEN Terrain
- VVA: GWC Terrain
- VVA: BLT Terrain
- VVA: Forested
- NVA: Urban Areas
- Ground Control Point (GCP- #)
- NGS Control

## PICTURES

- Picture(s) of Area & Setup

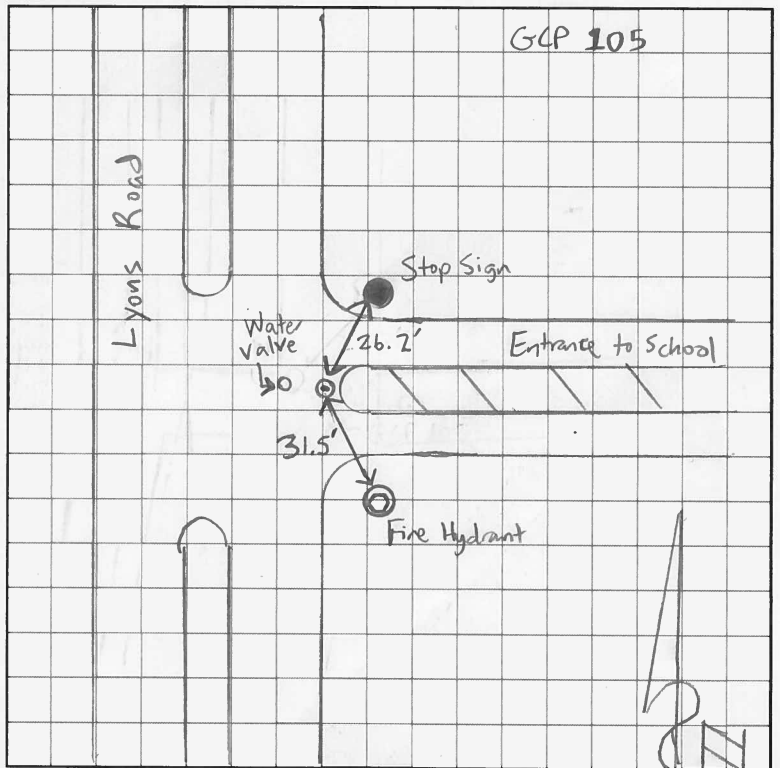
## POINT RE-CHECK

Date: \_\_\_\_\_ Time: \_\_\_\_\_  a.m.  p.m.

Re-Check Point ID: \_\_\_\_\_

Description of Point:  
Set MND "Trap PT LB 8011"

Sketch Area (NTS)



10011 T



# CHECK POINT DOCUMENTATION REPORT

Date: 05-31-2018 Time: 4:23  a.m.  p.m. Employee Name: Cliff Young  
 Job Name: USGS - FL Southeast QL1 LiDAR Project Point ID: 10012  
 State: FL Latitude: 26°08'54.76120"  +  - Longitude: 80°14'31.48249"  +  -  
 Address and/or Intersection: 6927 W Sunrise Blvd, Plantation, FL 33313

## OBSERVATION METHOD

<input checked="" type="checkbox"/> VRS GPS	RMS: _____ H: <u>0.037</u> V: <u>0.061</u> Duration: <u>90 seconds</u>				
<input type="checkbox"/> OPUS GPS	(20 min.) Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.				
<input type="checkbox"/> Conventional Pairs	Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____ Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____				
	(20 min.) Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.				
<input type="checkbox"/> Occupied	Pt. #/HT: _____ / _____	<input type="checkbox"/> BS	Pt. #/HT _____ / _____	<input type="checkbox"/> FS	Pt. #/HT _____ / _____
<input type="checkbox"/> Back Site	Distance: _____	Vertical Angle: _____	<input type="checkbox"/> Angle	_____ 00°00'00"	
<input type="checkbox"/> FS	Angle: _____	Vertical Angle: _____	Slope Distance: _____	Horizontal Distance: _____	

## TYPE OF LAND COVER

- NVA: OPEN Terrain
- VVA: GWC Terrain
- VVA: BLT Terrain
- VVA: Forested
- NVA: Urban Areas
- Ground Control Point (GCP- #)
- NGS Control

## PICTURES

- Picture(s) of Area & Setup

## POINT RE-CHECK

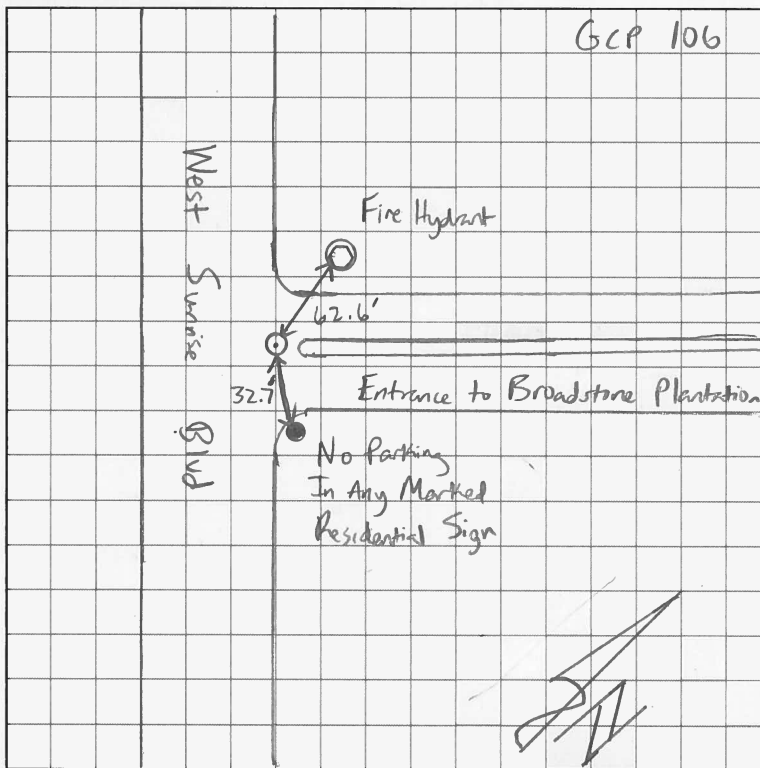
Date: \_\_\_\_\_ Time: \_\_\_\_\_  a.m.  p.m.

Re-Check Point ID: \_\_\_\_\_

Description of Point:

Set MND = TRAV PT LB 8011"

Sketch Area (NTS)



10019 F



# CHECK POINT DOCUMENTATION REPORT

Date: 06-01-2018 Time: 8:29  a.m.  p.m. Employee Name: Cliff Young  
 Job Name: USGS - FL Southeast QL1 LiDAR Project Point ID: 10020  
 State: FL Latitude: 25°58'46.71360"  +  - Longitude: 80°14'53.16293"  +  -  
 Address and/or Intersection: 3306 S University Drive, Miramar, FL 33025

## OBSERVATION METHOD

<input checked="" type="checkbox"/> VRS GPS	RMS: _____ H: <u>0.027</u> V: <u>0.051</u> Duration: <u>90 seconds</u>
<input type="checkbox"/> OPUS GPS	(20 min.) Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
<input type="checkbox"/> Conventional Pairs	Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____ Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____
	(20 min.) Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
<input type="checkbox"/> Occupied	Pt. #/HT: _____ / _____ <input type="checkbox"/> BS Pt. #/HT _____ / _____ <input type="checkbox"/> FS Pt. #/HT _____ / _____
<input type="checkbox"/> Back Site	Distance: _____ Vertical Angle: _____ <input type="checkbox"/> Angle _____ 00°00'00"
<input type="checkbox"/> FS	Angle: _____ Vertical Angle: _____ Slope Distance: _____ Horizontal Distance: _____

## TYPE OF LAND COVER

- NVA: OPEN Terrain
- VVA: GWC Terrain
- VVA: BLT Terrain
- VVA: Forested
- NVA: Urban Areas
- Ground Control Point (GCP- #)
- NGS Control

## PICTURES

- Picture(s) of Area & Setup

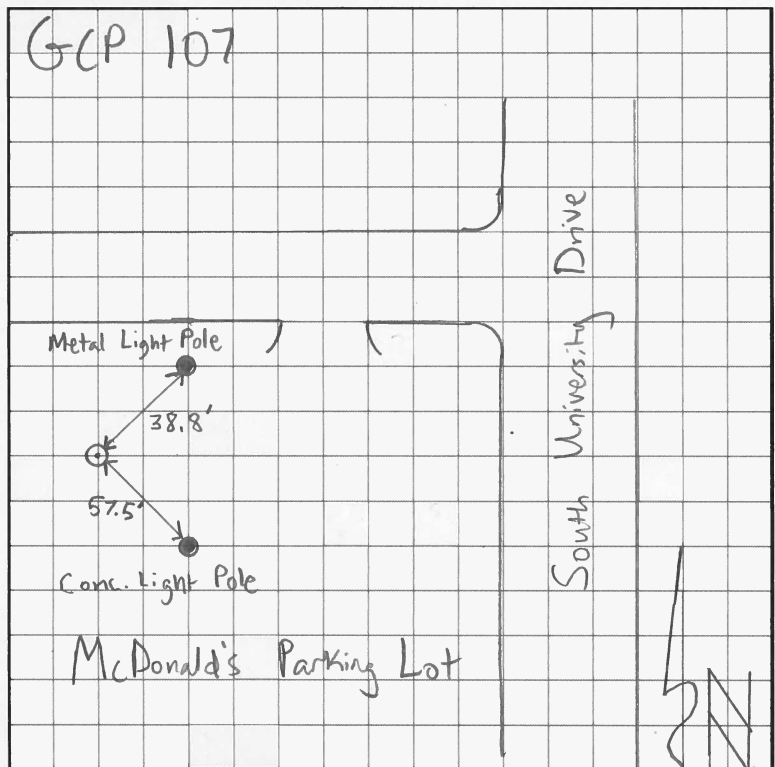
## POINT RE-CHECK

Date: \_\_\_\_\_ Time: \_\_\_\_\_  a.m.  p.m.

Re-Check Point ID: \_\_\_\_\_

Description of Point:  
Set MND "TRAV PT LB 8011"

## Sketch Area (NTS)



RECHECK

10005 F



# CHECK POINT DOCUMENTATION REPORT

Date: 05-31-18 Time: 12:27  a.m.  p.m. Employee Name: Cliff Young  
 Job Name: USGS - FL Southeast QL1 LiDAR Project Point ID: 10004  
 State: FL Latitude: 26°19'20.19529"  +  - Longitude: 80°09'10.23862"  +  -  
 Address and/or Intersection: 500 Jefferson Drive, Deerfield Beach, FL 33442

## OBSERVATION METHOD

<input checked="" type="checkbox"/> VRS GPS	RMS: _____ H: <u>0.013</u> V: <u>0.022</u> Duration: <u>90 seconds</u>
<input type="checkbox"/> OPUS GPS	(20 min.) Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
<input type="checkbox"/> Conventional Pairs	Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____ Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____
	(20 min.) Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
<input type="checkbox"/> Occupied	Pt. #/HT: _____ / _____ <input type="checkbox"/> BS Pt. #/HT _____ / _____ <input type="checkbox"/> FS Pt. #/HT _____ / _____
<input type="checkbox"/> Back Site	Distance: _____ Vertical Angle: _____ <input type="checkbox"/> Angle _____ 00°00'00"
<input type="checkbox"/> FS	Angle: _____ Vertical Angle: _____ Slope Distance: _____ Horizontal Distance: _____

## TYPE OF LAND COVER

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- VVA: GWC Terrain
- VVA: BLT Terrain
- VVA: Forested
- NVA: Urban Areas
- Ground Control Point (GCP- #)
- NGS Control

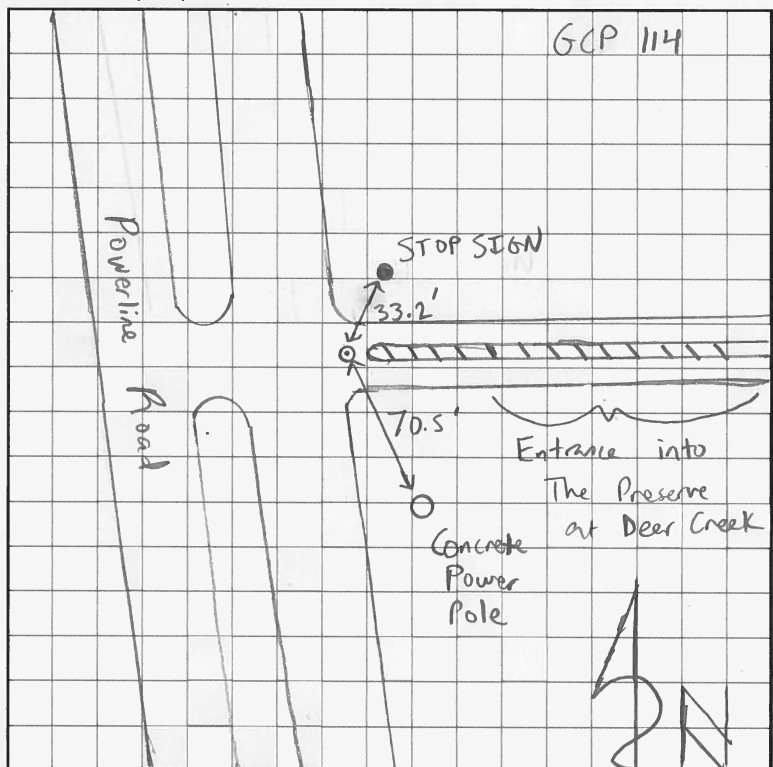
## PICTURES

- Picture(s) of Area & Setup

## POINT RE-CHECK

Date: 06-01-18 Time: 12:41  a.m.  p.m.  
 Re-Check Point ID: 10030  
 Description of Point:  
Set MND " TRAV PT LB8011 "

## Sketch Area (NTS)



RESHOOT

10007



# CHECK POINT DOCUMENTATION REPORT

Date: 05-31-18 Time: 1:19  a.m.  p.m. Employee Name: Cliff Young  
 Job Name: USGS - FL Southeast QL1 LiDAR Project Point ID: 10006 Trimble  
 State: FL Latitude: 26°19'35.86286"  +  - Longitude: 80°04'30.96611"  +  -  
 Address and/or Intersection: 2531 South Ocean Blvd, Boca Raton, FL 33432

## OBSERVATION METHOD

<input checked="" type="checkbox"/> VRS GPS	RMS: _____ H: <u>0.011</u> V: <u>0.017</u> Duration: <u>90 seconds</u>
<input type="checkbox"/> OPUS GPS	(20 min.) Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
<input type="checkbox"/> Conventional Pairs	Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____ Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____
	(20 min.) Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
<input type="checkbox"/> Occupied	Pt. #/HT: _____ / _____ <input type="checkbox"/> BS Pt. #/HT _____ / _____ <input type="checkbox"/> FS Pt. #/HT _____ / _____
<input type="checkbox"/> Back Site	Distance: _____ Vertical Angle: _____ <input type="checkbox"/> Angle _____ 00°00'00"
<input type="checkbox"/> FS	Angle: _____ Vertical Angle: _____ Slope Distance: _____ Horizontal Distance: _____

## TYPE OF LAND COVER

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- VVA: BLT Terrain
- VVA: Forested
- NVA: Urban Areas
- Ground Control Point (GCP- #)
- NGS Control

## PICTURES

- Picture(s) of Area & Setup

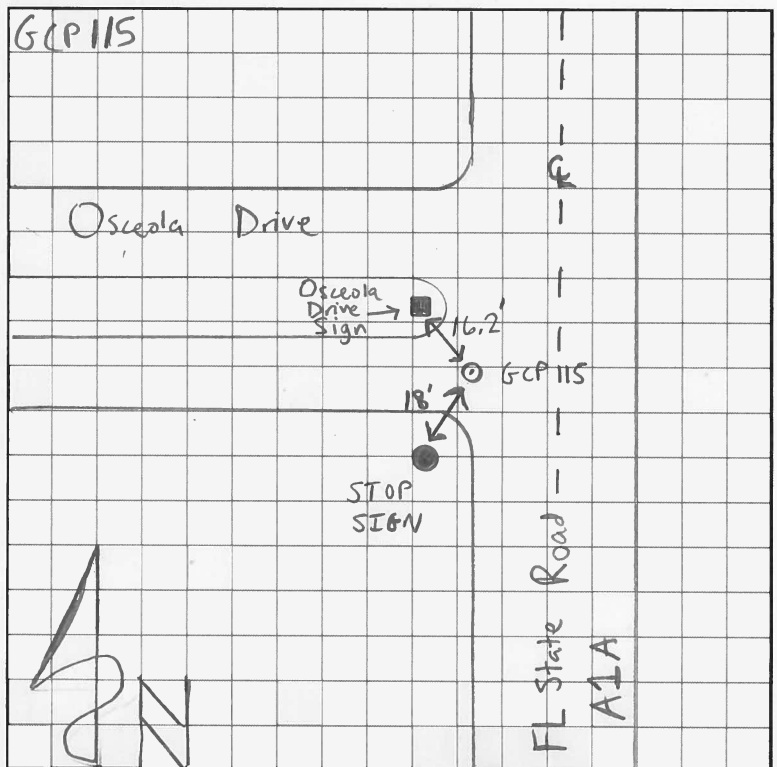
## POINT RE-CHECK

Date: 6-1-2018 Time: 12:16  a.m.  p.m.

Re-Check Point ID: 10029

Description of Point:  
Set MND "TRAV PT LB 8011"

Sketch Area (NTS)



10009 F



# CHECK POINT DOCUMENTATION REPORT

Date: 05-31-18 Time: 3:55  a.m.  p.m. Employee Name: Cliff Young  
 Job Name: USGS - FL Southeast QL1 LiDAR Project Point ID: 10010 Trimble  
 State: FL Latitude: 26°08'38.78908"  +  - Longitude: 80°12'11.00209"  +  -  
 Address and/or Intersection: 1475 N-State Road-7, Landershill, FL 33313

## OBSERVATION METHOD

<input checked="" type="checkbox"/> VRS GPS	RMS: _____ H: <u>0.010</u> V: <u>0.018</u> Duration: <u>90 seconds</u>
<input type="checkbox"/> OPUS GPS	(20 min.) Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
<input type="checkbox"/> Conventional Pairs	Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____ Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____
	(20 min.) Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
<input type="checkbox"/> Occupied	Pt. #/HT: _____ / _____ <input type="checkbox"/> BS Pt. #/HT _____ / _____ <input type="checkbox"/> FS Pt. #/HT _____ / _____
<input type="checkbox"/> Back Site	Distance: _____ Vertical Angle: _____ <input type="checkbox"/> Angle _____ 00°00'00"
<input type="checkbox"/> FS	Angle: _____ Vertical Angle: _____ Slope Distance: _____ Horizontal Distance: _____

## TYPE OF LAND COVER

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- VVA: BLT Terrain
- VVA: Forested
- NVA: Urban Areas
- Ground Control Point (GCP- #)
- NGS Control

## PICTURES

- Picture(s) of Area & Setup

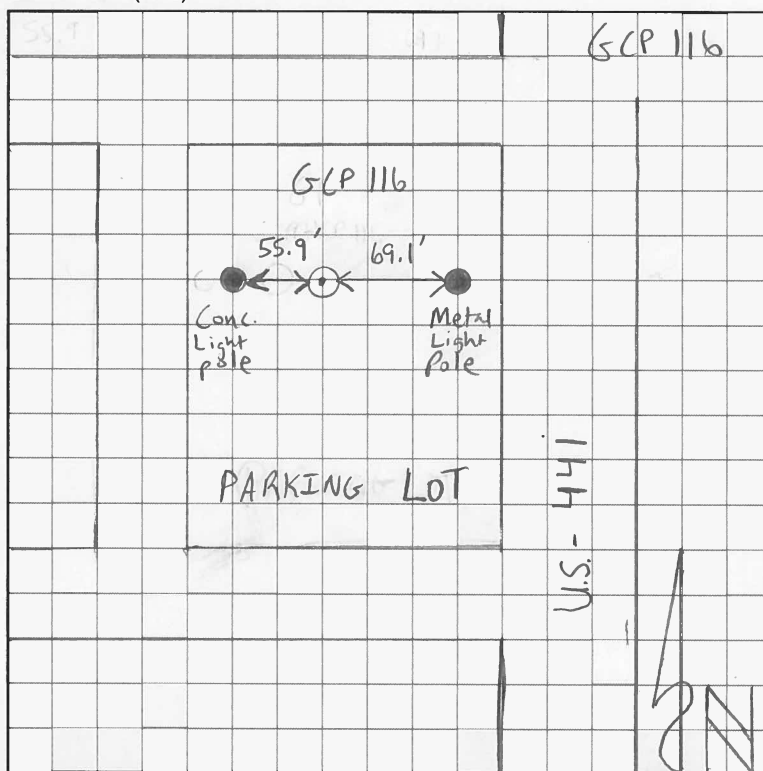
## POINT RE-CHECK

Date: 06-01-18 Time: 11:32  a.m.  p.m.

Re-Check Point ID: 10027

Description of Point:  
Set MND "TRAV PT LB 3011"

## Sketch Area (NTS)



GOOD



# CHECK POINT DOCUMENTATION REPORT

Date: 05-31-18 Time: 2:51  a.m.  p.m. Employee Name: Cliff Young  
 Job Name: USGS - FL Southeast QL1 LiDAR Project Point ID: 10008 Trimble  
 State: FL Latitude: 26° 08' 18.5116"  +  - Longitude: 80° 07' 01.62621"  +  -  
 Address and/or Intersection: 1101 Bayview Drive, Ft. Lauderdale, FL 33304

## OBSERVATION METHOD

<input checked="" type="checkbox"/> VRS GPS	RMS: _____ H: <u>0.009</u> V: <u>0.013</u> Duration: <u>90 seconds</u>
<input type="checkbox"/> OPUS GPS	(20 min.) Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
<input type="checkbox"/> Conventional Pairs	Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____ Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____
	(20 min.) Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
<input type="checkbox"/> Occupied	Pt. #/HT: _____ / _____ <input type="checkbox"/> BS Pt. #/HT _____ / _____ <input type="checkbox"/> FS Pt. #/HT _____ / _____
<input type="checkbox"/> Back Site	Distance: _____ Vertical Angle: _____ <input type="checkbox"/> Angle _____ 00°00'00"
<input type="checkbox"/> FS	Angle: _____ Vertical Angle: _____ Slope Distance: _____ Horizontal Distance: _____

## TYPE OF LAND COVER

- NVA: OPEN Terrain
- VVA: GWC Terrain
- VVA: BLT Terrain
- VVA: Forested
- NVA: Urban Areas
- Ground Control Point (GCP- #)
- NGS Control

## PICTURES

- Picture(s) of Area & Setup

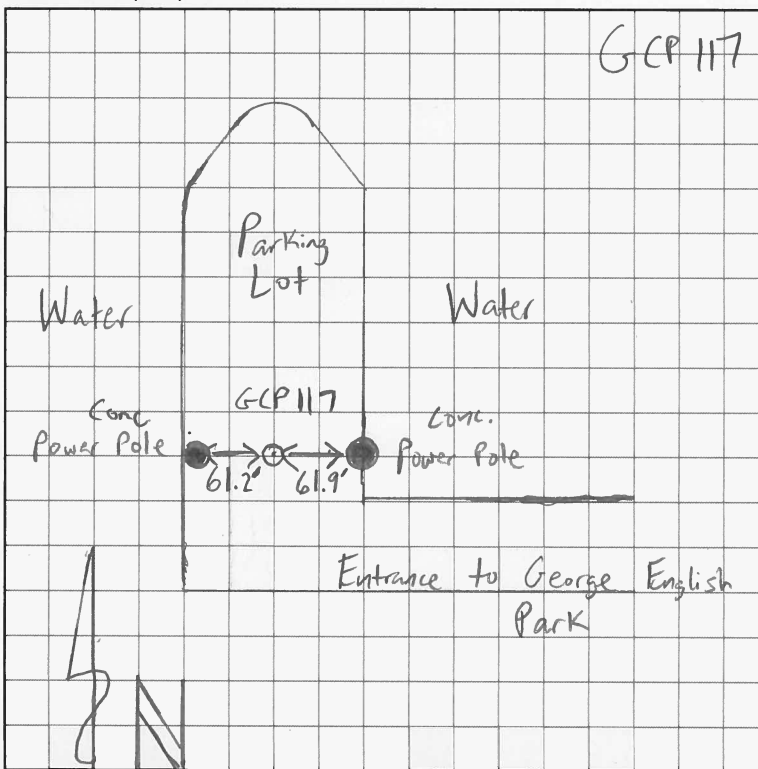
## POINT RE-CHECK

Date: \_\_\_\_\_ Time: \_\_\_\_\_  a.m.  p.m.

Re-Check Point ID: \_\_\_\_\_

Description of Point:  
Set MND "TRAV PT LB 8011"

## Sketch Area (NTS)



10021 T



# CHECK POINT DOCUMENTATION REPORT

Date: 06-01-2018 Time: 8:59  a.m.  p.m. Employee Name: Cliff Young  
 Job Name: USGS - FL Southeast QL1 LiDAR Project Point ID: 10022  
 State: FL Latitude: 25°59'30.91203"  +  - Longitude: 80°12'29.74850"  +  -  
 Address and/or Intersection: 6081 SW 21<sup>st</sup> Street, Miramar, FL 33023

## OBSERVATION METHOD

<input checked="" type="checkbox"/> VRS GPS	RMS: _____ H: <u>0.008</u> V: <u>0.017</u> Duration: <u>90</u> Seconds
<input type="checkbox"/> OPUS GPS	(20 min.) Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
<input type="checkbox"/> Conventional Pairs	Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____ Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____
	(20 min.) Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
<input type="checkbox"/> Occupied	Pt. #/HT: _____ / _____ <input type="checkbox"/> BS Pt. #/HT _____ / _____ <input type="checkbox"/> FS Pt. #/HT _____ / _____
<input type="checkbox"/> Back Site	Distance: _____ Vertical Angle: _____ <input type="checkbox"/> Angle _____ 00°00'00"
<input type="checkbox"/> FS	Angle: _____ Vertical Angle: _____ Slope Distance: _____ Horizontal Distance: _____

## TYPE OF LAND COVER

- NVA: OPEN Terrain
- VVA: GWC Terrain
- VVA: BLT Terrain
- VVA: Forested
- NVA: Urban Areas
- Ground Control Point (GCP- #)
- NGS Control

## PICTURES

- Picture(s) of Area & Setup

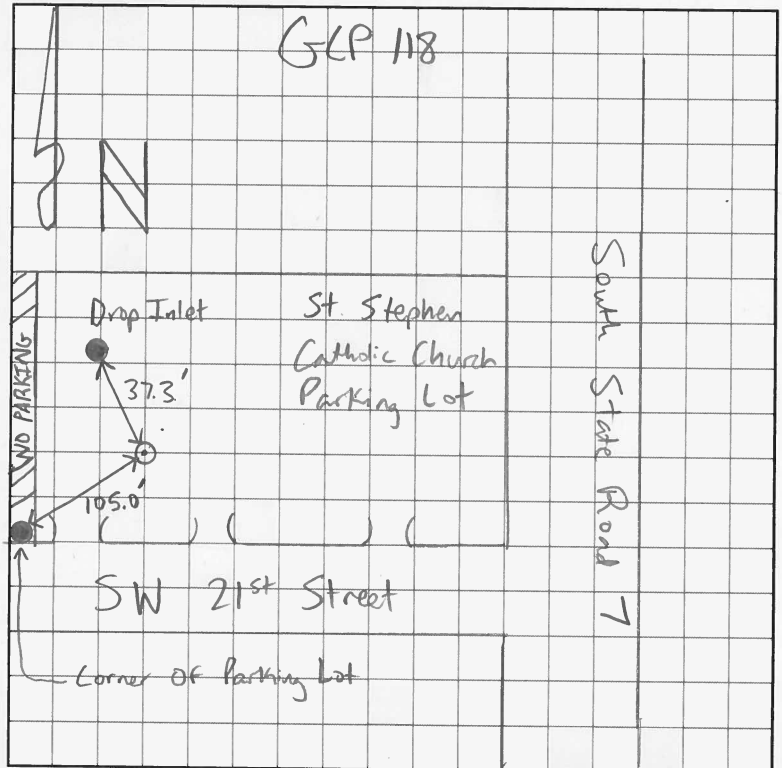
## POINT RE-CHECK

Date: \_\_\_\_\_ Time: \_\_\_\_\_  a.m.  p.m.

Re-Check Point ID: \_\_\_\_\_

Description of Point:  
Set MND " TRAV PT LB 8011 "

## Sketch Area (NTS)





RECHECK

10023 F



CHECK POINT DOCUMENTATION REPORT

Date: 06-01-2018 Time: 10:00  a.m.  p.m. Employee Name: Cliff Young  
 Job Name: USGS - FL Southeast QL1 LiDAR Project Point ID: 10023  
 State: FL Latitude: 25°59'01.07166"  +  - Longitude: 80°07'09.60487"  +  -  
 Address and/or Intersection: 1870 South Ocean Drive, Hallandale Beach, FL 33009

OBSERVATION METHOD

<input checked="" type="checkbox"/> VRS GPS	RMS: _____ H: <u>0.020</u> V: <u>0.034</u> Duration: <u>90 seconds</u>
<input type="checkbox"/> OPUS GPS	(20 min.) Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
<input type="checkbox"/> Conventional Pairs	Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____ Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____
	(20 min.) Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
<input type="checkbox"/> Occupied	Pt. #/HT: _____ / _____ <input type="checkbox"/> BS Pt. #/HT _____ / _____ <input type="checkbox"/> FS Pt. #/HT _____ / _____
<input type="checkbox"/> Back Site	Distance: _____ Vertical Angle: _____ <input type="checkbox"/> Angle _____ 00°00'00"
<input type="checkbox"/> FS	Angle: _____ Vertical Angle: _____ Slope Distance: _____ Horizontal Distance: _____

TYPE OF LAND COVER

- NVA: OPEN Terrain
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- VVA: BLT Terrain
- VVA: Forested
- NVA: Urban Areas
- Ground Control Point (GCP- #)
- NGS Control

PICTURES

Picture(s) of Area & Setup

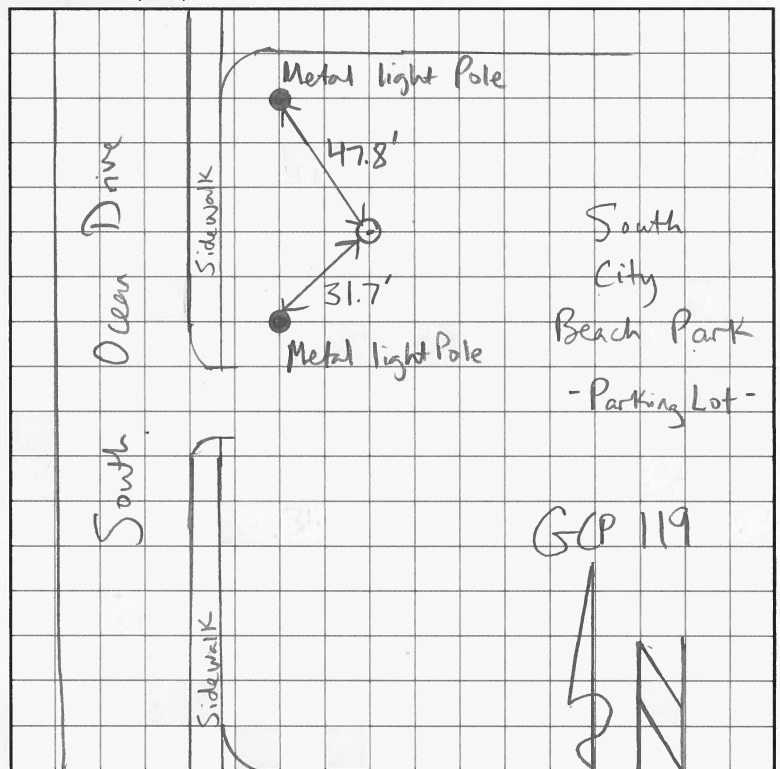
POINT RE-CHECK

Date: 06/04/2018 Time: 12:00  a.m.  p.m.

Re-Check Point ID: 10035

Description of Point:  
Set MND "TRAV PT LB 8011"

Sketch Area (NTS)



10013 F



# CHECK POINT DOCUMENTATION REPORT

Date: 05-31-2018 Time: 5:09  a.m.  p.m. Employee Name: Cliff Young  
 Job Name: USGS - FL Southeast QL1 LiDAR Project Point ID: 10014  
 State: FL Latitude: 26°04'23.05045"  +  - Longitude: 80°22'35.61953"  +  -  
 Address and/or Intersection: South Post Road / North Ridge Drive Weston, FL 33331

## OBSERVATION METHOD

<input checked="" type="checkbox"/> VRS GPS	RMS: _____ H: <u>0.022</u> V: <u>0.035</u> Duration: <u>90 seconds</u>		
<input type="checkbox"/> OPUS GPS	(20 min.) Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.		
<input type="checkbox"/> Conventional Pairs	Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____ Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____		
	(20 min.) Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.		
<input type="checkbox"/> Occupied	Pt. #/HT: _____ / _____	<input type="checkbox"/> BS	Pt. #/HT _____ / _____
<input type="checkbox"/> Back Site	Distance: _____	Vertical Angle: _____	<input type="checkbox"/> Angle <u>00°00'00"</u>
<input type="checkbox"/> FS	Angle: _____	Vertical Angle: _____	Slope Distance: _____ Horizontal Distance: _____

## TYPE OF LAND COVER

- NVA: OPEN Terrain
- VVA: GWC Terrain
- VVA: BLT Terrain
- VVA: Forested
- NVA: Urban Areas
- Ground Control Point (GCP- #)
- NGS Control

## PICTURES

- Picture(s) of Area & Setup

## POINT RE-CHECK

Date: 6-1-2018 Time: 10:50  a.m.  p.m.

Re-Check Point ID: 10025

Description of Point:  
Set MND " TRAV PT LB 8011 "

## Sketch Area (NTS)

