

Description of Point:

MND LB 8011

Date: <u>1-15-19</u>	Time:12:24	∏am M	n m. Employee Name	e. BAN DA	NIEI		
			Point ID: _GCP-AI 36 ⊠ + □Longitude:82°25′29.90173″W □				
				jitadoi <u>oz 25 i</u>			
Address and/or Interse	ection: 20951 NE 75 Th	STREET , WILLISTON	N, FL 32696				
OBSERVATION	N METHOD						
⊠ VRS GPS	RMS:H:_	0.01 V: 0.01	Duration: <u>5 MINL</u>	JTES	_		
□ STATIC GPS	Start Time:	a.m. □	p.m. End Time:		a.m. □ □ p.m.		
☐ Conventional Pairs VRS		RMS: RMS:_					
☐ Conventional Pairs STATIC	Point Number:	Start Time:	a.m. □ p.m.En		l Time:		□ a.m. □ p.m.
	Point Number:	Start Time:	□ a.r	m. 🗆 p.m.End	nd Time:□ a.m □ p.m.		
☐ Occupied Point	Pt. #/HT:/_	□ BS	Pt. #/HT/_		□FS	Pt. #/HT	
□ Back Site Point	Distance: _	Vertical Angle:				□ Angle00°00′00″	
☐ FS Point	Angle:	Vertical Angle:	Slope Dista	nce:	Horizontal Distance: _		e: _
TYPE OF SURI	FACE	Ske	etch or Image of Area				
☑ PAVEMENT	7102		1 1 1 2 X	H			
☐ MOWED GRASS		2	Y:				
☐ BARE SOIL							
□ NGS Control							
PICTURES							
☑ Picture(s) of Area	a & Setup						
POINT RE-CHE	ECK			AI_36		NE ZEV	
Date:	Time:	□ a.m. □ p.m.				NE-75th	SI
Re-Check Point ID:							



