

FPRN Datasheet

Site Name:	Bronson	
Site Code:	FLBR	
Status:	FPRN CORS	
RTCM Code:	0218	
NGS PID:	DR8111	
Receiver Type:	LEICA GR50	
Serial Number:	1834348	
Firmware:	4.8	
Antenna Type:	LEIAR20 LEIM	
Serial Number:	20338011	
Satellite Systems:	G/R/E/C/-	

NAVD 88 Orthometric Height

Leveled	Geoid 18	FPRN18
- M	23.402 M	23.410 M

NAD83 (2011) epoch 2010.0000 Current Broadcast Datum of FPRN

After 2/19/2025

Geodetic Position*		State Plane Coordinates*	
Latitude	29° 26' 19.83693" N	Zone:	FL W
E Longitude	277° 21' 16.86923" E	N:	565841.634 M
W Longitude	82° 38' 43.13077" W	E:	137391.722 M
Ellipsoid Height	-4.275 M		
Cartesian Coordinates*		UTM Coordinates*	
	X = 711626.144 M	Zone:	17
	Y = -5513353.860 M	N:	3257733.681 M
	Z = 3116350.890 M	E:	340416.672 M

ITRF2014 epoch 2025.0074 After 2/19/2025

Geodetic Position*	
Latitude	29° 26' 19.85891" N
E Longitude	277° 21' 16.84357" E
W Longitude	82° 38' 43.15643" W
Ellipsoid Height	-5.777 M
Cartesian Coordinates*	
	X = 711625.248 M
	Y = -5513352.322 M
	Z = 3116350.741 M

ITRF 2020 epoch 2025.0074 After 2/19/2025

Geodetic Position*	
Latitude	29° 26' 19.85885" N
E Longitude	277° 21' 16.84364" E
W Longitude	82° 38' 43.15636" W
Ellipsoid Height	-5.778 M
Cartesian Coordinates*	
	X = 711625.250 M
	Y = -5513352.322 M
	Z = 3116350.739 M