FPRN Datasheet

Site Name:	South Venice
Site Code:	ANDE
RTCM Code:	0152
NGS PID:	
Receiver Type:	-
Serial Number:	-
Firmware:	-
Antenna Type:	-
Serial Number:	-
Satellite Systems:	G/R/E/-/-

NAVD 88 Orthometric Height

Leveled	Geoid 18*	FPRN18**
- M	- M	- M

NAD 83 (2011) epoch - Current Broadcast Datum of FPRN

After -

Geodetic Position*	
Latitude	- N
E Longitude	- E
W Longitude	- W
Ellipsoid Height	- M
Cartesian Coordinates*	
X = - M	
Y = - M	
Z = - M	

State Plane Coordinates*
Zone: FL W
N: - M
E: - M
UTM Coordinates*
Zone: 17
N: - M
E: - M

ITRF 2014 epoch -

After -

Geodetic Position*	
Latitude	- N
E Longitude	- E
W Longitude	- W
Ellipsoid Height	- M

FPRN Datasheet For (ANDE)	FDOT Florida Permanent Reference Network

NAD 83 (2011) epoch 2010

After 1/6/2020

Geodetic Position*	
Latitude	27°02'37.15728" N
E Longitude	277°35'58.62694" E
W Longitude	82°24'01.37306" W
Ellipsoid Height	-13.014 M
Cartesian Coordinates*	
X = - M	
Y = -5634745.256 M	
Z = 2882518.73 M	

State Plane Coordinates*
Zone: FL W
N: 300303.991 M
E: 160277.69 M
UTM Coordinates*
Zone: 17
N: 2992042.269 M
E: 261106.418 M

NAD 83 (2011) epoch 2010

After 12/6/2021

Geodetic Position*	
Latitude	- N
E Longitude	277°35'58.62690" E
W Longitude	82°24'01.37310" W
Ellipsoid Height	-13.014 M
Cartesian Coordinates*	
X = 751797.358 M	
Y = -5634745.252 M	
Z = 2882518.732 M	

State Plane Coordinates*
Zone: FL W
N: 300303.996 M
E: 160277.689 M
UTM Coordinates*
Zone: 17
N: 2992042.274 M
E: 361106.417 M

NAD 83 (2011) epoch 2010

After 1/6/2020

Geodetic Position*	
Latitude	27°02'37.15736" N
E Longitude	277°35'58.62686" E
W Longitude	277°35'58.62686" W
Ellipsoid Height	-12.903 M
Cartesian Coordinates*	
X = 751797.37 M	
Y = -5634745.351 M	
Z = 2882518.781 M	

State Plane Coordinates*
Zone: FL W
N: 300303.994 M
E: 160277.688M
UTM Coordinates*
Zone: 17
N: 2992042.272 M
E: 361106.415 M

FPRN Datasheet For (ANDE)	FDOT Florida Permanent Reference Network

NAD 83 (2011) MYCS2

After 9/6/2019

Geodetic Position*	
Latitude	27° 02' 37.15744" N
E Longitude	277°35'58.62687" E
W Longitude	82° 24' 01.37313" W
Ellipsoid Height	-12.93 M

State Plane Coordinates*
Zone: FL W
N: 300303.996 M
E: 160277.689 M

Cartesian Coordinates*
X = 751797.367 M
Y = -5634745.326 M
Z = 2882518.771 M

UTM Coordinates*
Zone: 17
N: 2992042.275 M
E: 361106.416 M

NAD 83 (2011) MYCS1

After 8/16/2018

Geodetic Position*	
Latitude	27° 02' 37.15719" N
E Longitude	277°35'58.62697" E
W Longitude	82° 24' 01.37303" W
Ellipsoid Height	-12.988 M

State Plane Coordinates*
Zone: FL W
N: 300303.989 M
E: 160277.691 M

Cartesian Coordinates*
X = 751797.363 M
Y = -5634745.278 M
Z = 2882518.738 M

UTM Coordinates*
Zone: 17
N: 2992042.267 M
E: 361106.418 M

NAD 83 (2011) epoch 2010

After 8/25/2015

Geodetic Position*	
Latitude	27° 02' 37.15719" N
E Longitude	277°35'58.62697" E
W Longitude	82° 24' 01.37303" W
Ellipsoid Height	-12.988 M

State Plane Coordinates*
Zone: FL W
N: 300303.989 M
E: 160277.691 M

Cartesian Coordinates*
X = 751797.363 M
Y = -5634745.278 M
Z = 2882518.738 M

UTM Coordinates*
Zone: 17
N: 2992042.267 M
E: 361106.418 M

FPRN Datasheet For (ANDE)	FDOT Florida Permanent Reference Network

NAD 83 (2011) epoch 2010

After 8/2/2014

Geodetic Position*	
Latitude	27° 02' 37.15712" N
E Longitude	277°35'58.62704" E
W Longitude	82° 24' 01.37296" W
Ellipsoid Height	-12.988 M
Cartesian Coordinates*	
X = 751797.365 M	
Y = -5634745.279 M	
Z = 2882518.736 M	

State Plane Coordinates*
Zone: FL W
N: 300303.987 M
E: 160277.693 M
UTM Coordinates*
Zone: 17
N: 2992042.265 M
E: 361106.42 M

NAD 83 (CORS96)

After 8/2/2014

Geodetic Position*	
Latitude	27° 02' 37.15721" N
E Longitude	277°3558.62691" E
W Longitude	82° 24' 01.37309" W
Ellipsoid Height	-12.929 M
Cartesian Coordinates*	
X = 751797.369 M	
Y = -5634745.33 M	
Z = 2882518.765 M	

State Plane Coordinates*
Zone: FL W
N: 300303.989 M
E: 160277.69 M
UTM Coordinates*
Zone: 17
N: 2992042.267 M
E: 361106.417 M