

## Arthur Doak

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**From:** twarner@tlwinc.net  
**Sent:** Wednesday, December 18, 2019 8:26 PM  
**To:** Arthur Doak  
**Subject:** Re: WNJR update

Art,

Yes, NAD 83. I'm on the road this week, sorry for the slow response.

Tim

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Timothy L. Warner, P.E.  
[twarner@tlwinc.net](mailto:twarner@tlwinc.net)  
Voice (828) 258-1238

On 2019-12-18 13:53, Arthur Doak wrote:

Mr. Warner:

The coordinates listed in this email are in NAD83, right?

Thanks

Art Doak  
FCC

-----Original Message-----

From: Tim Warner <[twarner@tlwinc.net](mailto:twarner@tlwinc.net)>  
Sent: Friday, December 6, 2019 2:35 PM  
To: Arthur Doak <[Arthur.Doak@fcc.gov](mailto:Arthur.Doak@fcc.gov)>  
Subject: WNJR update

Art,

We now have an ASRN for the WNJR application, ASRN 1312961.

New coordinates should match the ASRN. 40-07-52.2 N 080-14-29.8 W

Site: 461.2 m AMSL

COR 21.3 m AGL (70 feet AGL)

Tower 24.4 meters overall, and structure, no lighting or marking, FAA 2019-AEA-12296-OE

HAAT 123.0 m using 360 radials, GLOBE 30

I can prepare updated exhibits, showing contour protection and Canadian protection, if you need.

Thanks for your help,

Tim

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Timothy L. Warner, P.E.

C O N S U L T A N T

voice (828) 258-1238

twarner@tlwinc.net