## **TV Signal Analysis Results**



Here are the results for your location. The transmitter database was last updated on April 22, 2014. For more information about these plots and how to interpret them, please check out the **Signal Analysis FAQ**.

If you would like to share these results with others, this page can be referenced as:

http://www.tvfool.com/?option=com\_wrapper&Itemid=29&q=id%3de1c62f0df84054

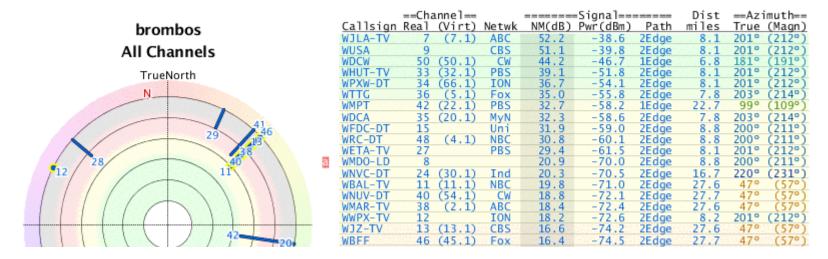
To ask for help from other TV Fool members, post this link in a thread HERE.

To start over, click here.

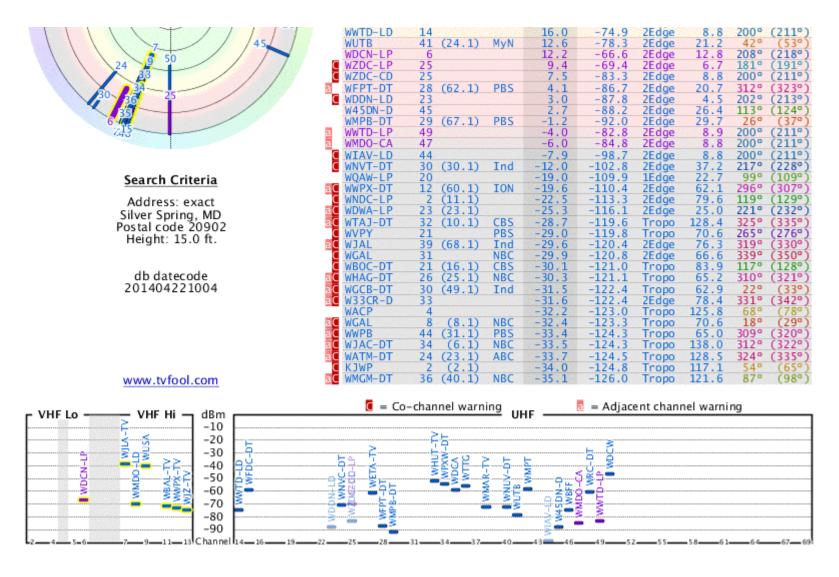
Current database:	<ul><li>All channels (<u>save image</u>)</li><li>Only Digital (<u>save image</u>)</li><li>Only Analog (<u>save image</u>)</li></ul>	These reports show what should be on the air now according to the latest FCC database.
Pending* applications included:	All channels ( <u>save image</u> ) Only Digital ( <u>save image</u> ) Only Analog ( <u>save image</u> )	*These are speculative reports that include pending applications filed with the FCC. This lets you see the effect of planned upcoming transmitter changes, but note that things may change by the time the FCC finishes processing these applications.

HINT: You can see additional details about each transmitter by clicking on them in the table below.

If you notice any errors or omissions in the database, please report them HERE so that they can be corrected in future runs.



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The Signal Analysis Report lists the broadcasters in your area, ranked from strongest to weakest, according to 3D propagation modeling of the location and height (optional) that you entered. The background color of each transmitter in the table is color coded as follows:

Background color	Estimated signal strength
Green	An indoor "set-top" antenna is probably sufficient to pick up these channels
Yellow	An attic-mounted antenna is probably needed to pick up channels at this level and above

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Background color	Estimated signal strength
Red	A roof-mounted antenna is probably needed to pick up channels at this level and above
Grey	These channels are very weak and will most likely require extreme measures to try and pick them up

Please understand that this is a simulation and can only be treated as a rough approximation. Reception at your location is affected by many factors such as multipath, antenna gain, receiver sensitivity, buildings, and trees - which are *not* taken into account. Your mileage may vary.

For additional details, go **here**.

To start over, **click here**.

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