

Here are a couple of notes regarding the APRS map.

1. **K5DX is being operated from NM5G** so to see the location of K5DX look for NM5G.
2. **Using the APRS Map Menu** -- Once you have opened the APRS map and are interested in a given station, click on that station on the menu to the right of the map. This will center the map on the selected station and you can zoom in or out as desired while keeping the selected station centered. You can use the menu to quickly move the map to a desired station.

<b>N5NA-5</b> 	 
Updated: 2020-09-08 10:24:13 (1d21h) Position: 32°0.84' N 101°58.92' W	
<b>NM5G-5</b>  <b>(K5DX)</b>	 
Updated: 2020-08-15 05:50:00 (26d2h) Position: 30°6.80' N 95°35.32' W	
<b>KI5MM-9</b> 	 
Updated: 2020-09-10 06:45:01 (1h26m) Position: 32°11.19' N 96°57.01' W	
<b>K5IX-i</b> 	 
Updated: 2020-09-10 05:23:39 (2h47m) Position: 29°18.36' N 100°25.34' W	
<b>AD4EB-5</b> 	 
Updated: 2020-09-09 19:29:20 (12h42m) Position: 35°46.65' N 86°53.79' W	
<b>K5EC-ios</b> 	 
Updated: 2020-09-09 17:55:54 (14h15m) Position: 29°40.79' N 95°28.87' W Wx: 65°F 93% 1023 mbar 0.6 MPH N	