



SEQP RBN Investigation

N. A. Frissell

04 December 2017

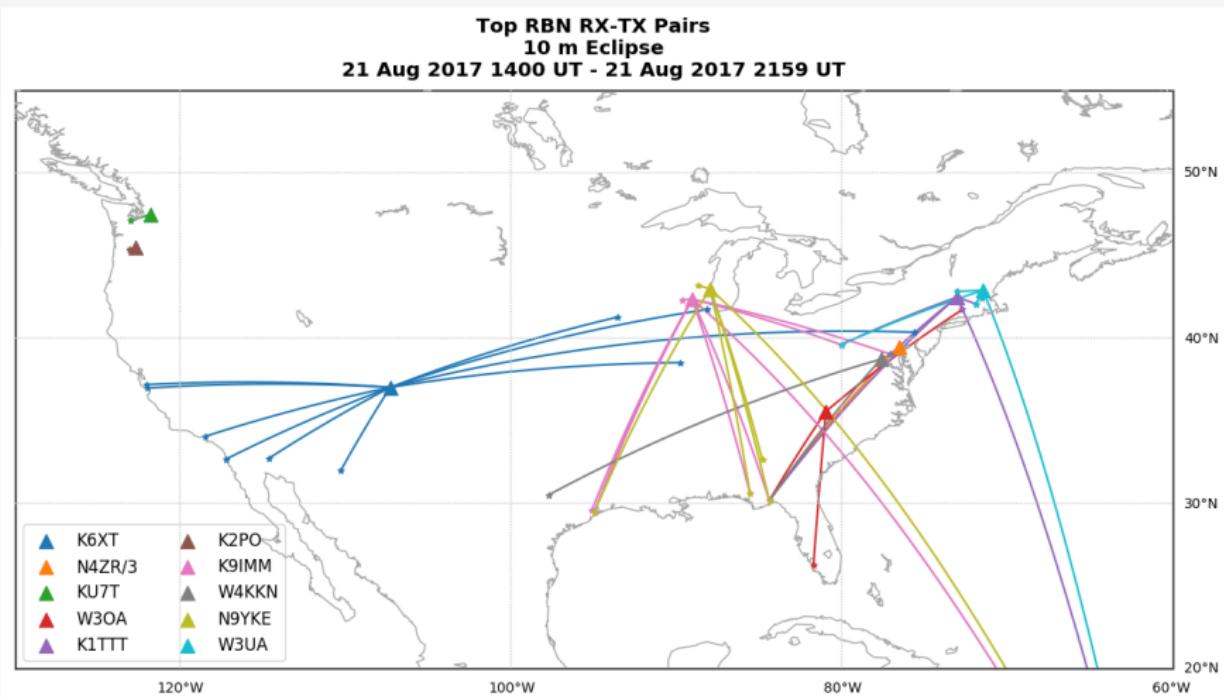
Outline

- ① Eclipse 10 m
- ② Eclipse 15 m
- ③ Eclipse 20 m
- ④ Eclipse 40 m
- ⑤ Eclipse 80 m
- ⑥ Eclipse 160 m

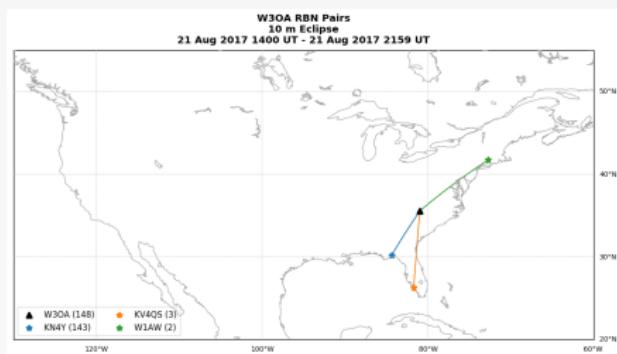
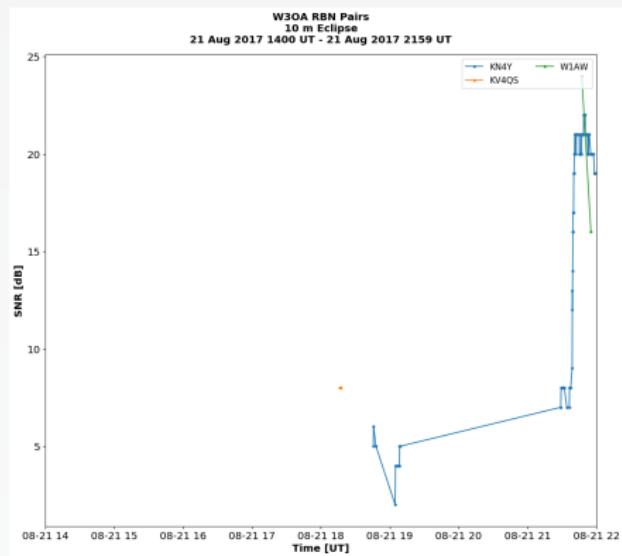
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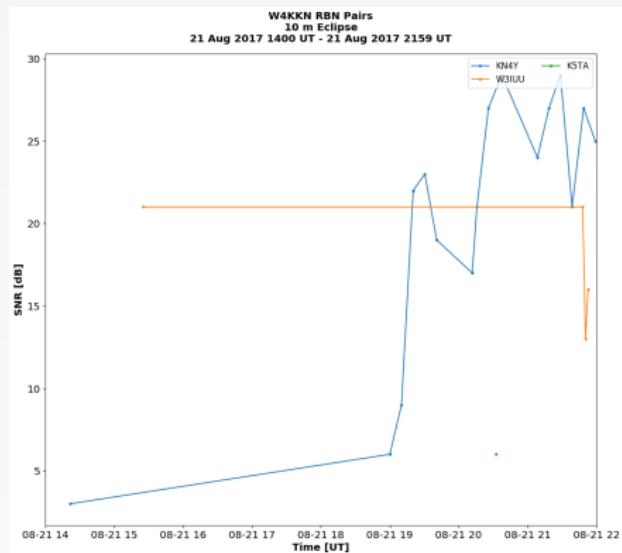
10 m Eclipse - Top RX/TX Pairs



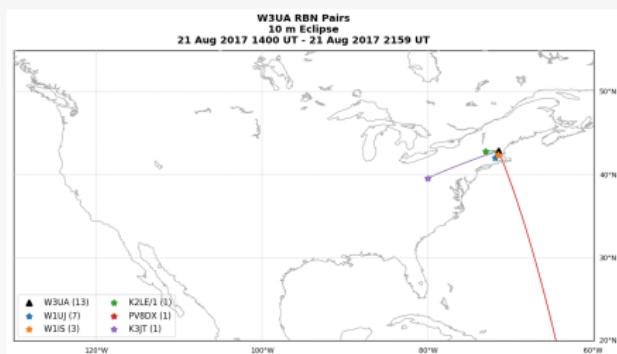
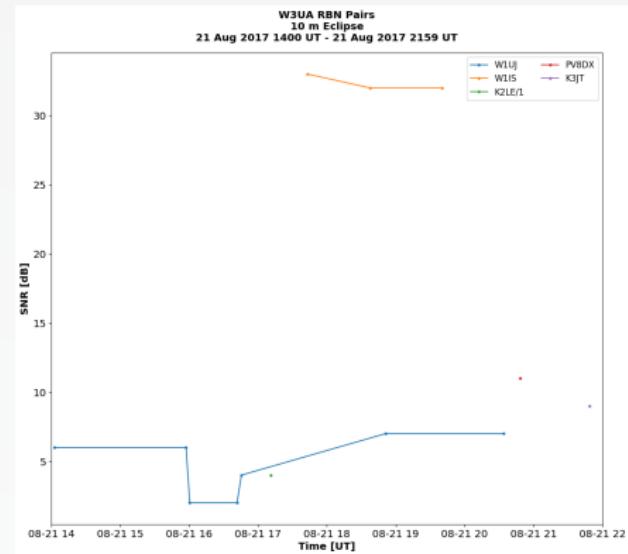
10 m Eclipse - W3OA RBN Top Spots



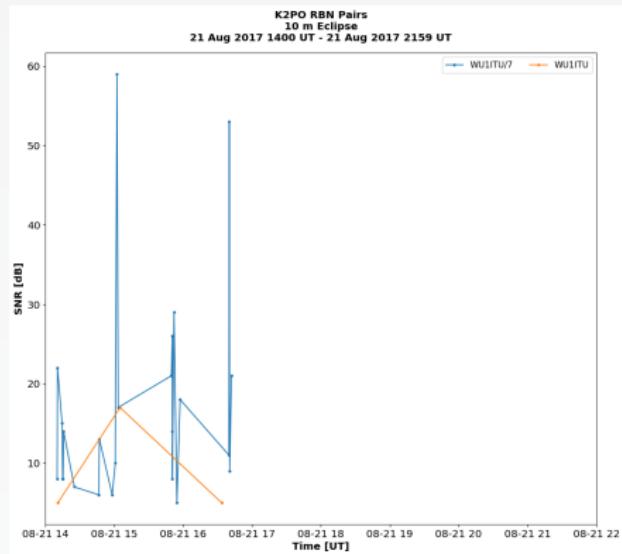
10 m Eclipse - W4KKN RBN Top Spots



10 m Eclipse - W3UA RBN Top Spots



10 m Eclipse - K2PO RBN Top Spots



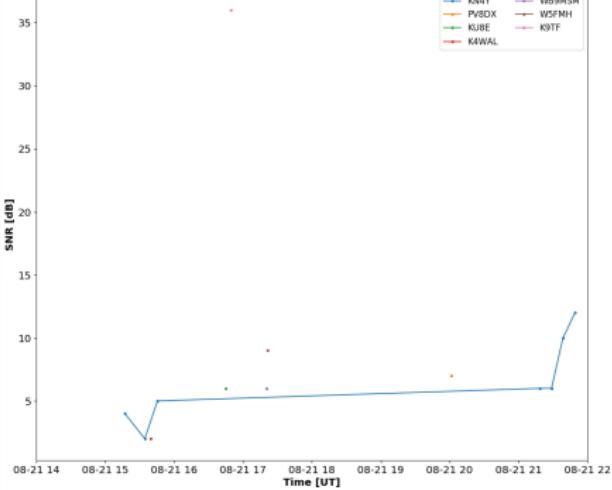
10 m Eclipse - N9YKE RBN Top Spots

N9YKE RBN Pairs

10 m Eclipse

21 Aug 2017 1400 UT - 21 Aug 2017 2159 UT

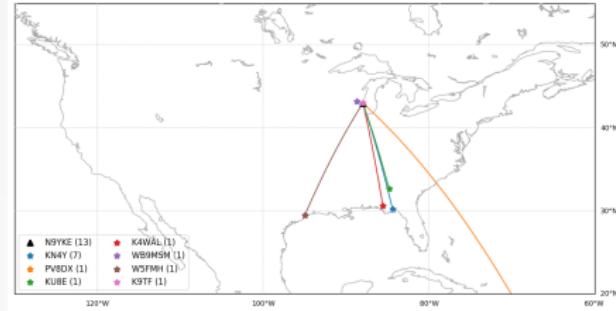
- KN4Y
- PV8DX
- KU8E
- KAWAL
- WB9MSM
- WS5FMH
- K9TF



N9YKE RBN Pairs

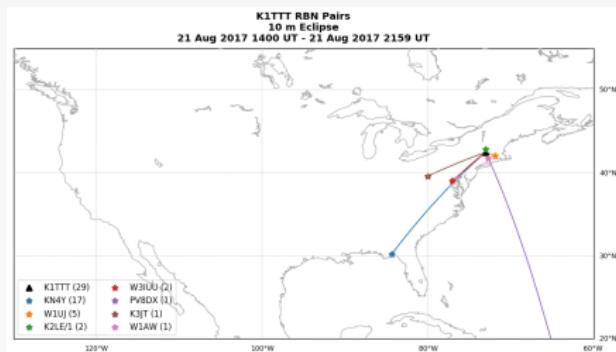
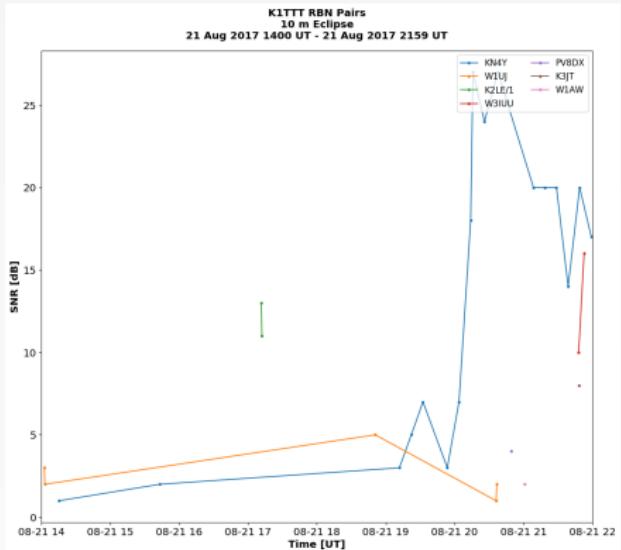
10 m Eclipse

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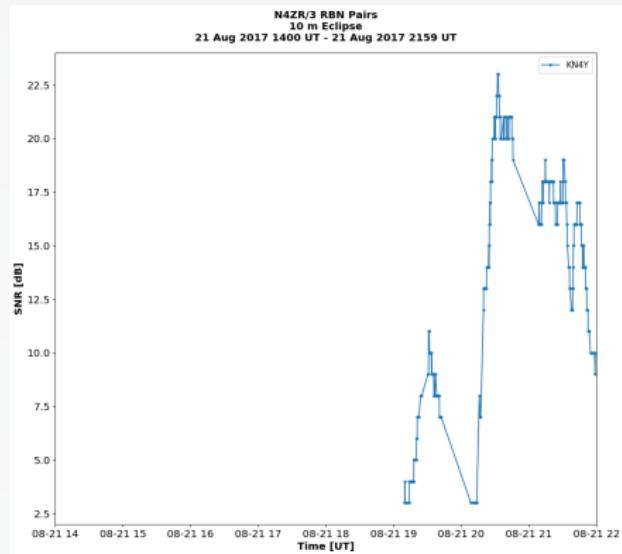


10 m Eclipse - K1TTT RBN Top Spots

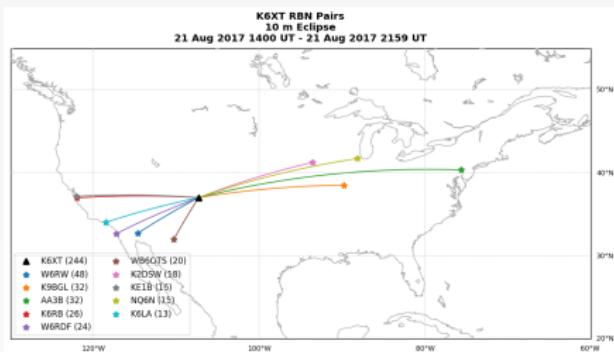
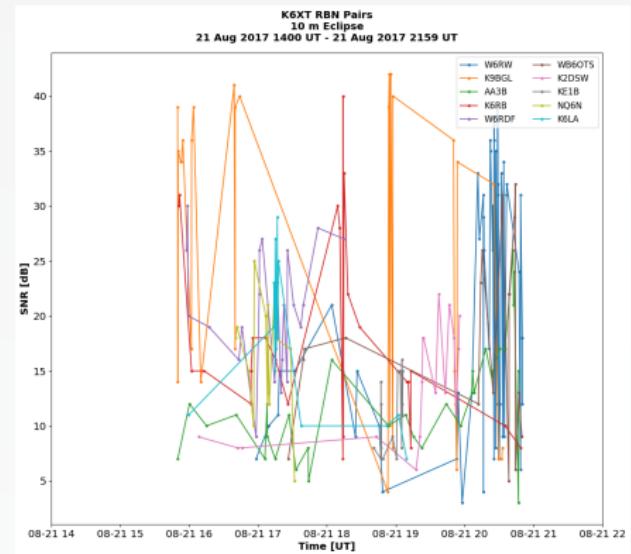
K1TTT RBN Pairs

10 m Eclipse
21 Aug 2017 1400 UT - 21 Aug 2017 2159 UT

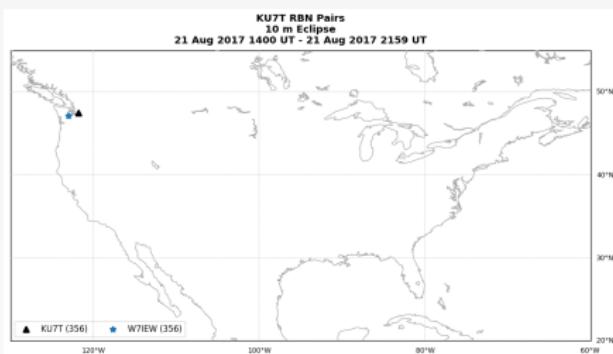
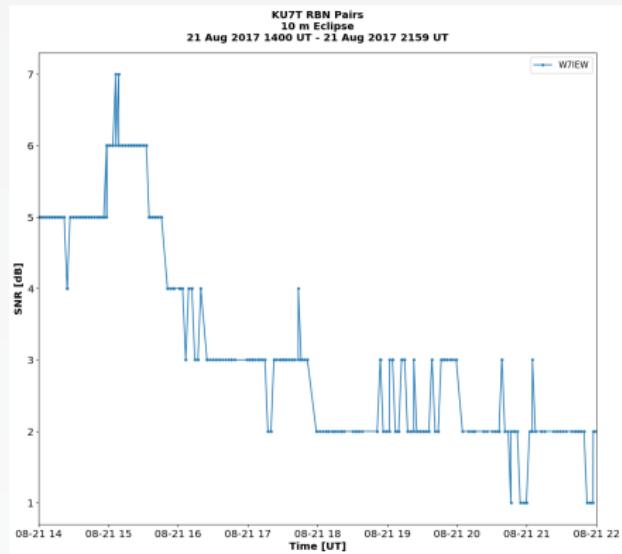
10 m Eclipse - N4ZR/3 RBN Top Spots



10 m Eclipse - K6XT RBN Top Spots

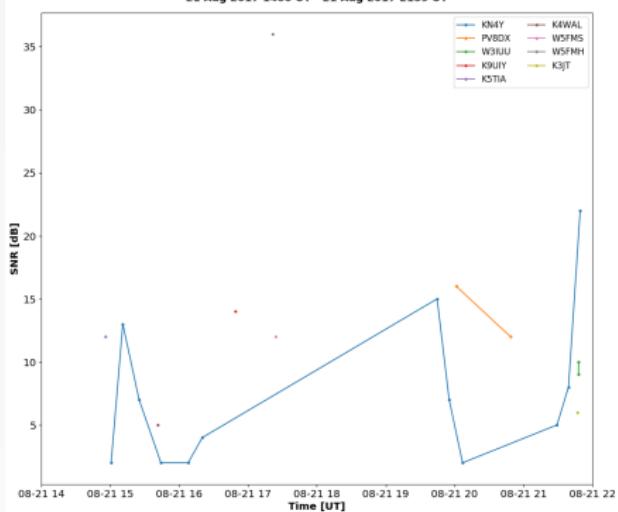
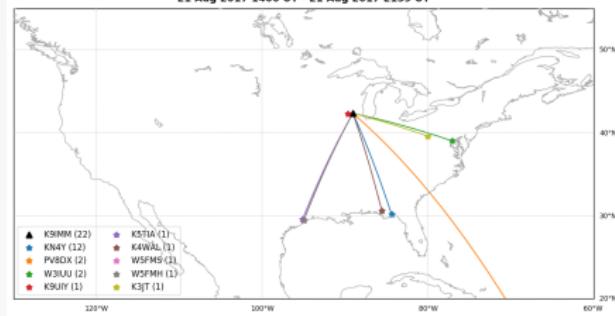


10 m Eclipse - KU7T RBN Top Spots



10 m Eclipse - K9IMM RBN Top Spots

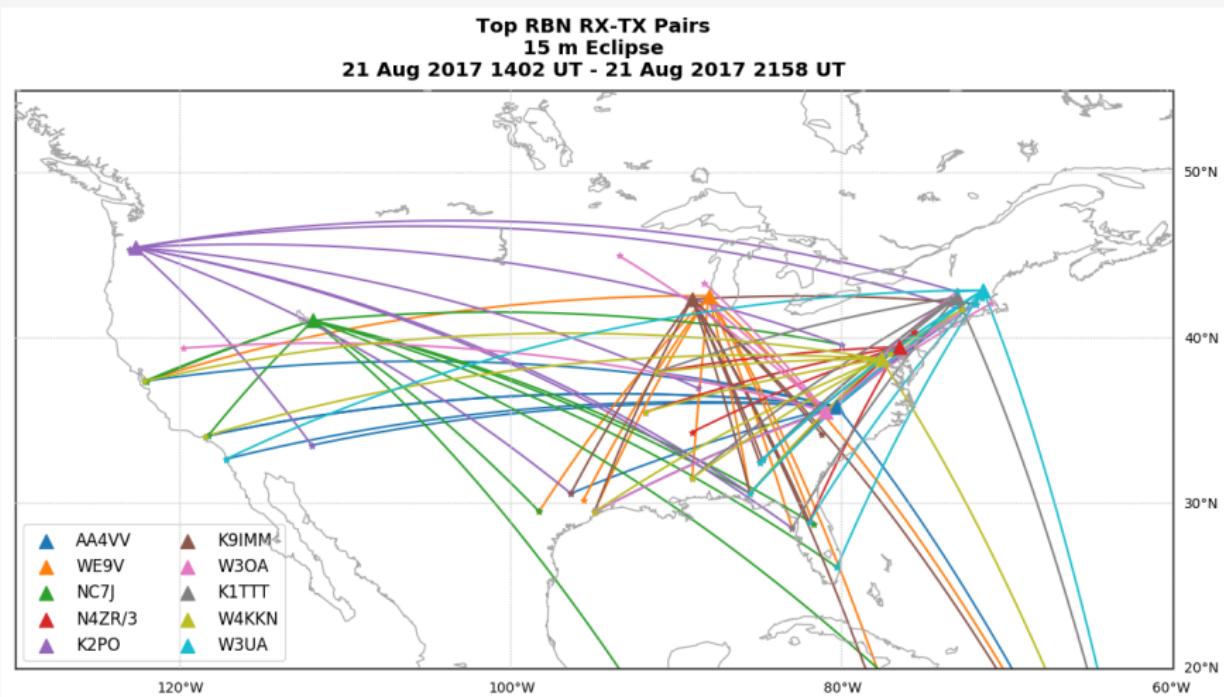
K9IMM RBN Pairs

10 m Eclipse
21 Aug 2017 1400 UT - 21 Aug 2017 2159 UTK9IMM RBN Pairs
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Outline

- 1 Eclipse 10 m
- 2 Eclipse 15 m
- 3 Eclipse 20 m
- 4 Eclipse 40 m
- 5 Eclipse 80 m
- 6 Eclipse 160 m

15 m Eclipse - Top RX/TX Pairs

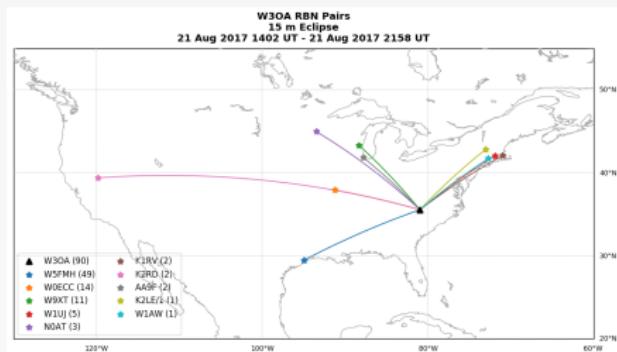
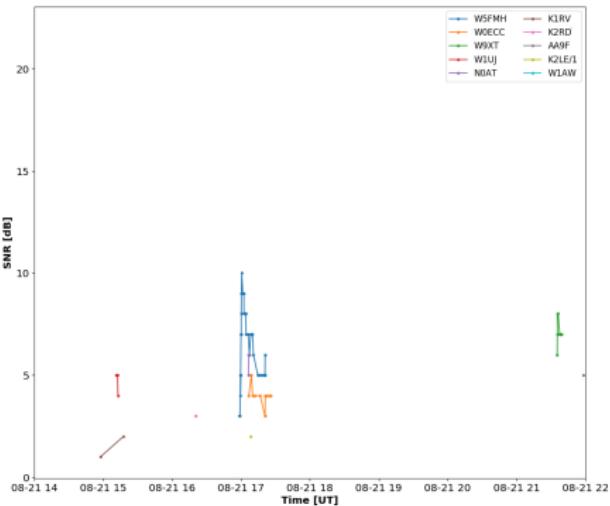


15 m Eclipse - W3OA RBN Top Spots

W3OA RBN Pairs

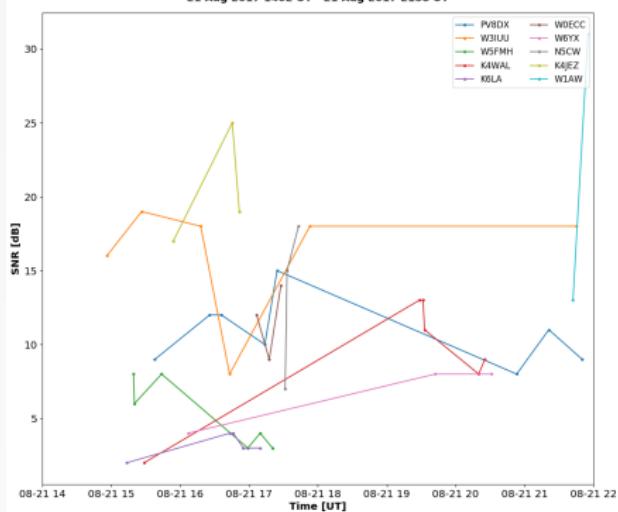
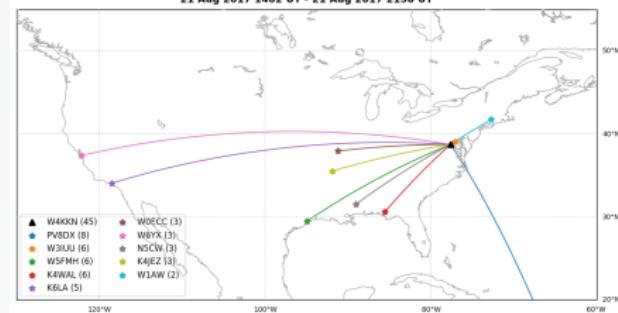
15 m Eclipse

21 Aug 2017 1402 UT - 21 Aug 2017 2158 UT



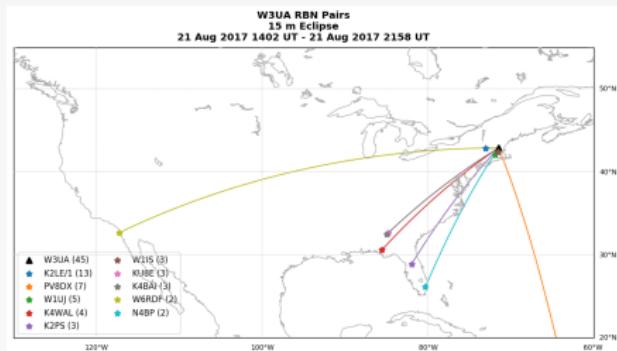
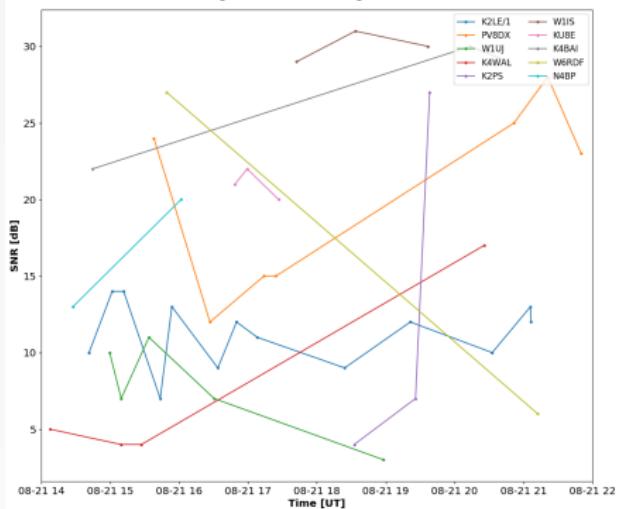
15 m Eclipse - W4KKN RBN Top Spots

W4KKN RBN Pairs

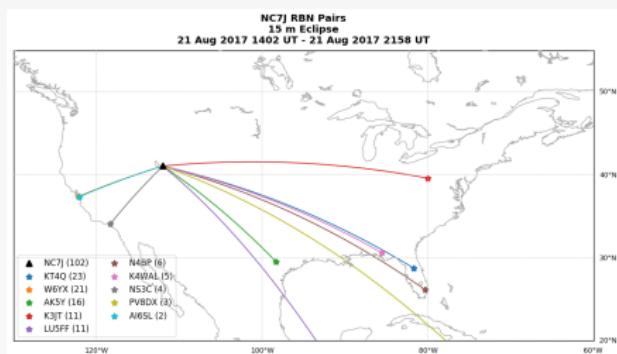
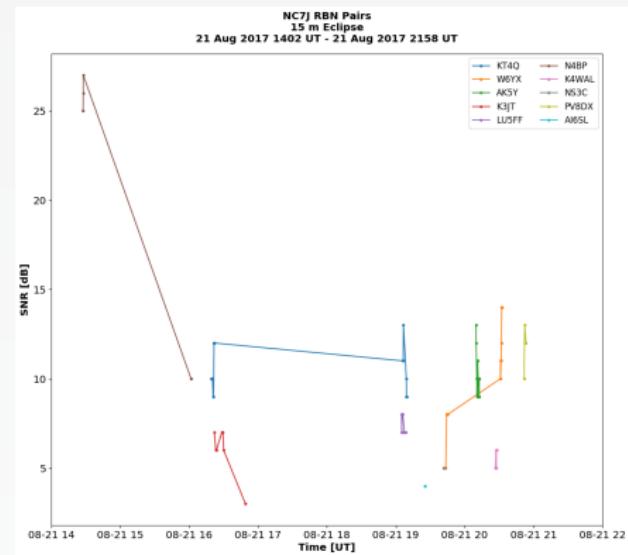
15 m Eclipse
21 Aug 2017 1402 UT - 21 Aug 2017 2158 UTW4KKN RBN Pairs
15 m Eclipse
21 Aug 2017 1402 UT - 21 Aug 2017 2158 UT

15 m Eclipse - W3UA RBN Top Spots

**W3UA RBN Pairs
15 m Eclipse
21 Aug 2017 1402 UT - 21 Aug 2017 2158 UT**

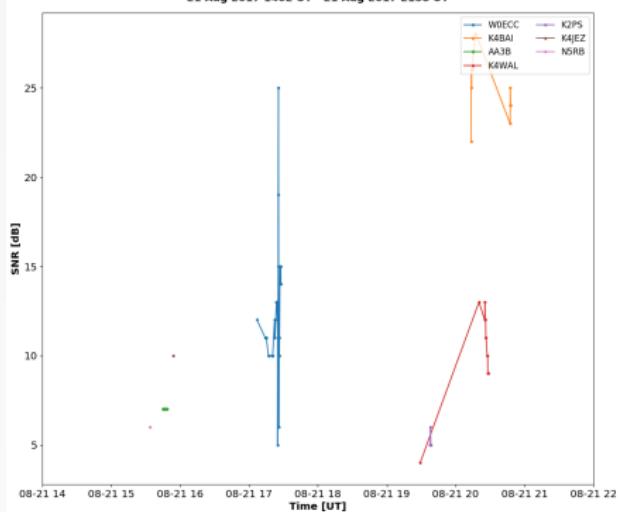


15 m Eclipse - NC7J RBN Top Spots

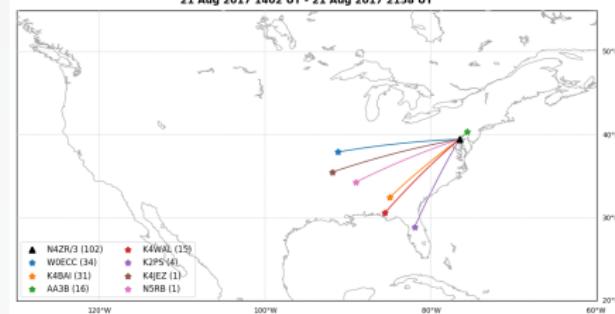


15 m Eclipse - N4ZR/3 RBN Top Spots

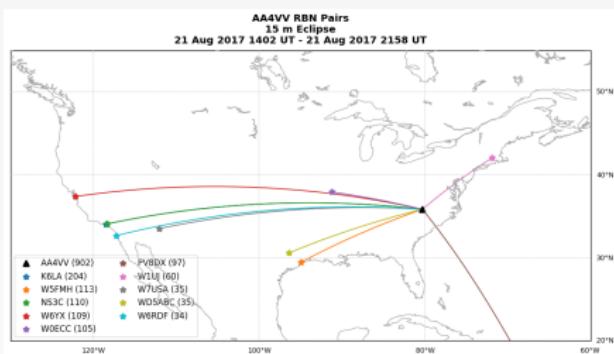
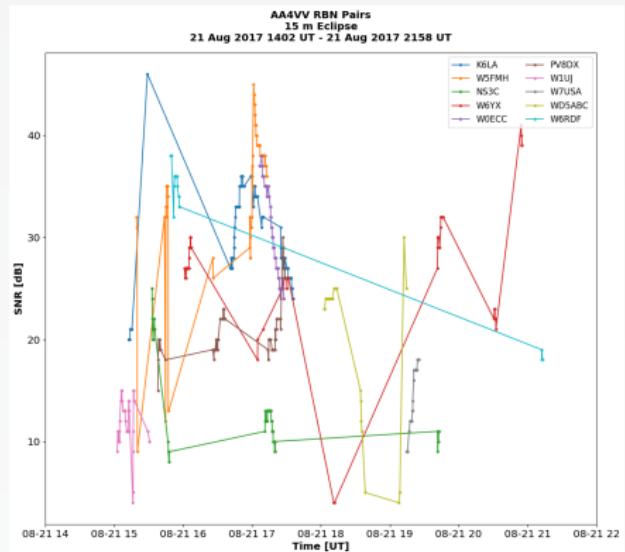
N4ZR/3 RBN Pairs

15 m Eclipse
21 Aug 2017 1402 UT - 21 Aug 2017 2158 UT

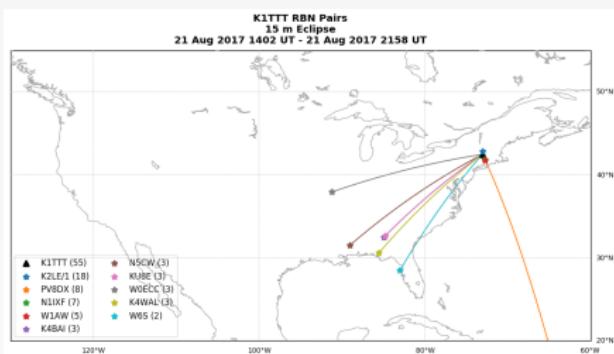
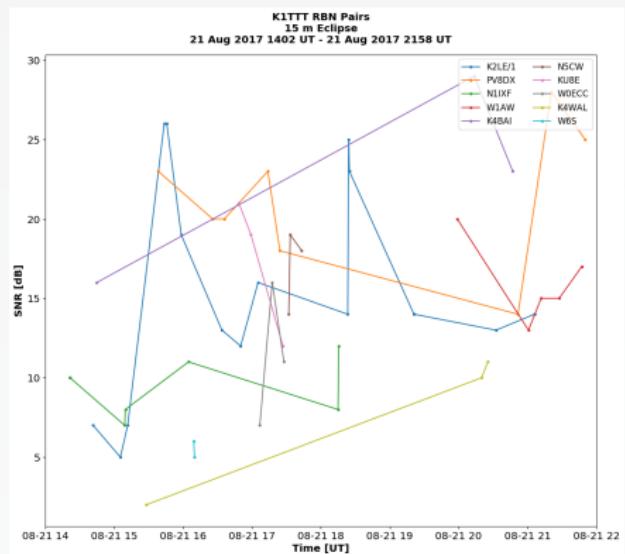
N4ZR/3 RBN Pairs

15 m Eclipse
21 Aug 2017 1402 UT - 21 Aug 2017 2158 UT

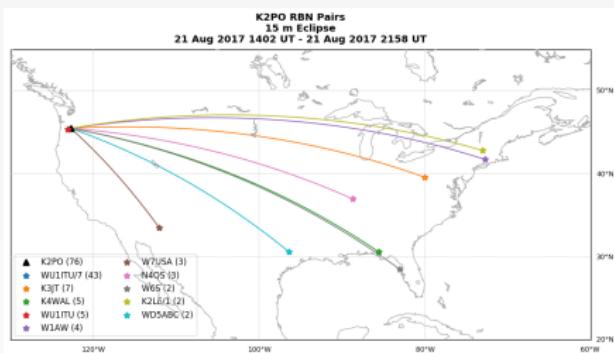
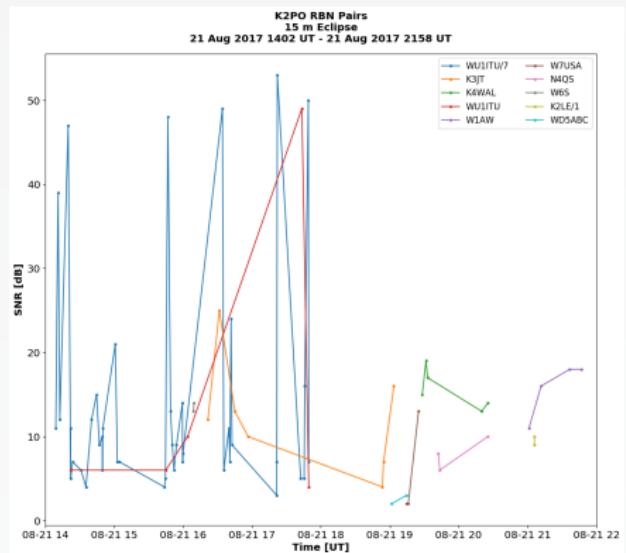
15 m Eclipse - AA4VV RBN Top Spots



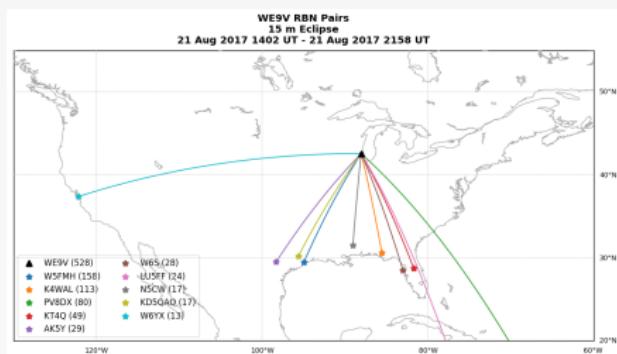
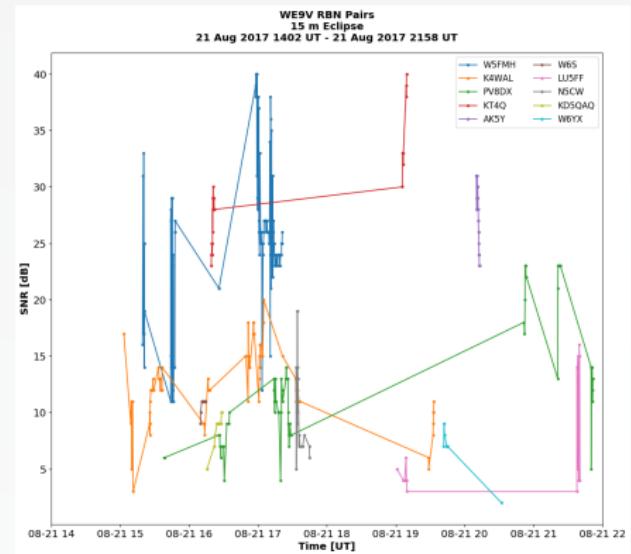
15 m Eclipse - K1TTT RBN Top Spots



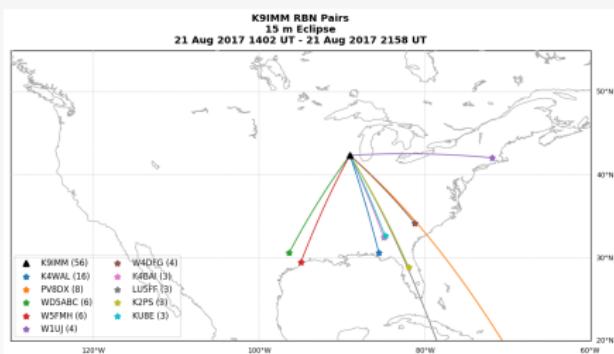
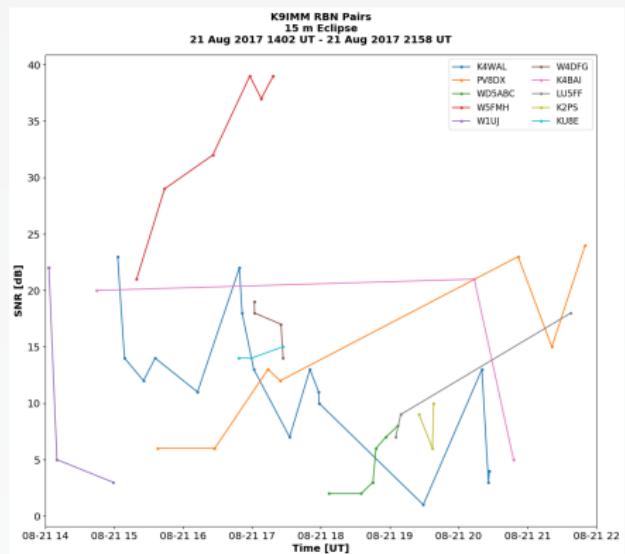
15 m Eclipse - K2PO RBN Top Spots



15 m Eclipse - WE9V RBN Top Spots



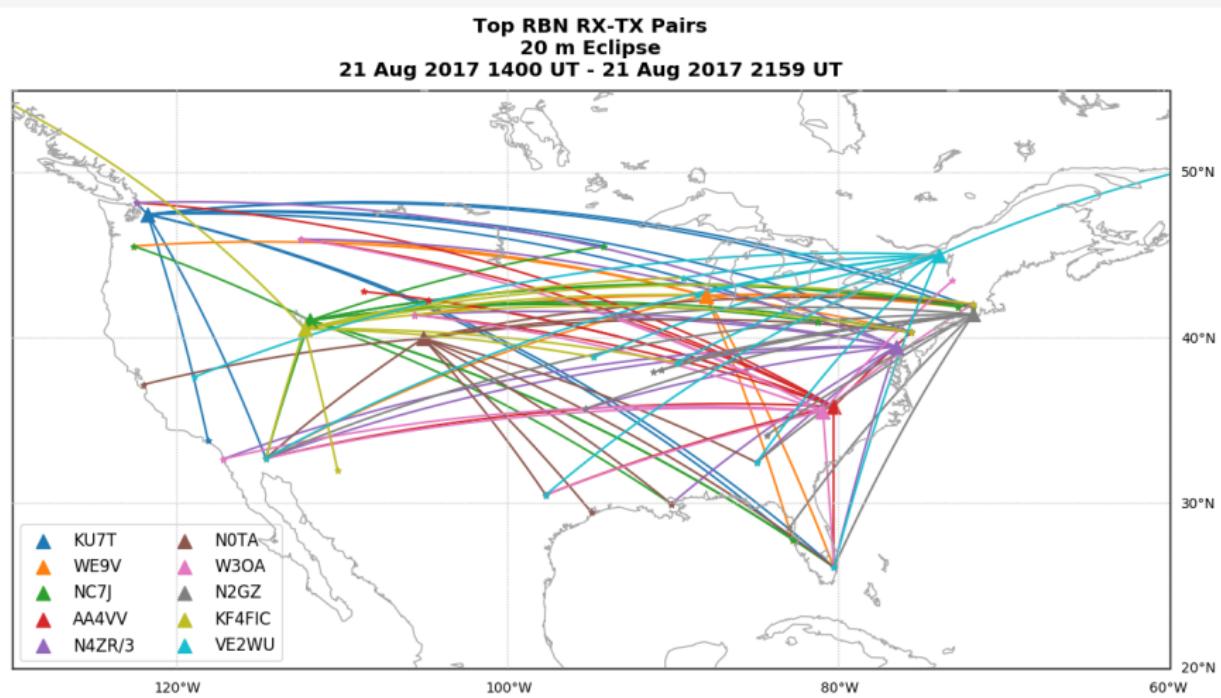
15 m Eclipse - K9IMM RBN Top Spots



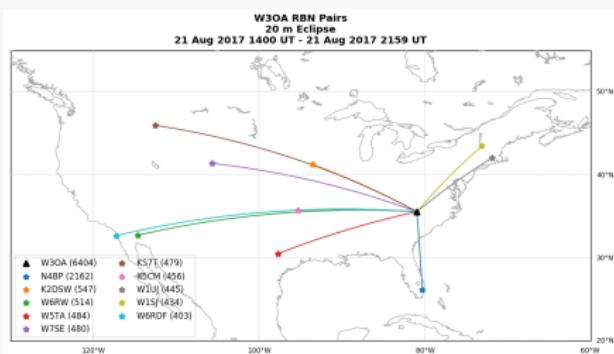
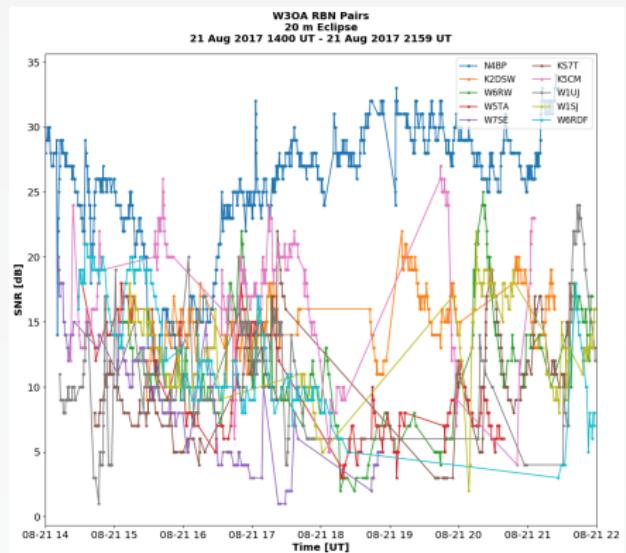
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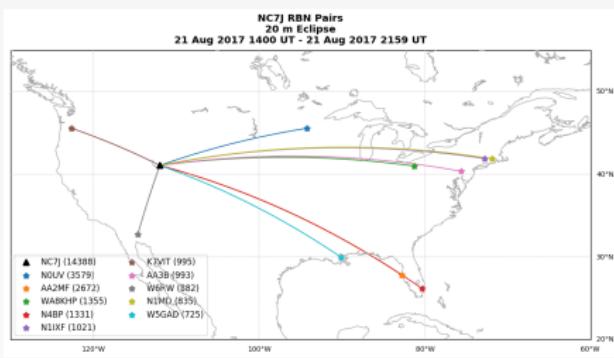
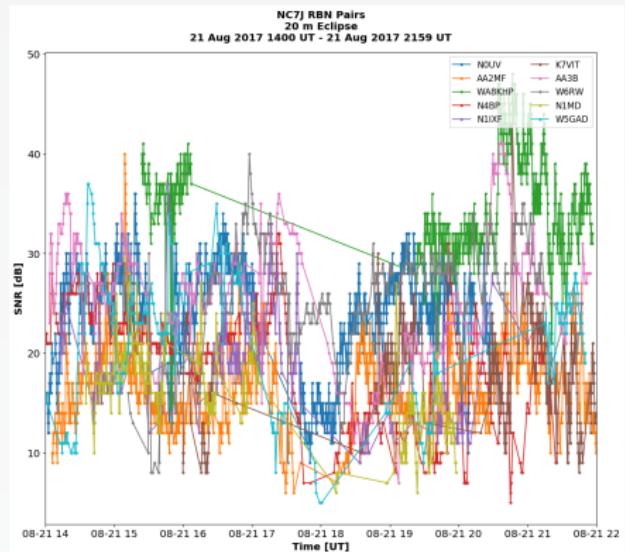
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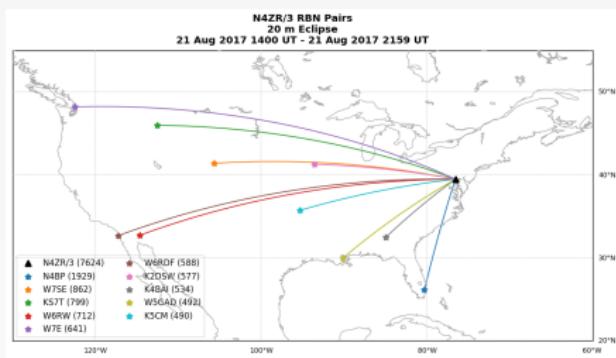
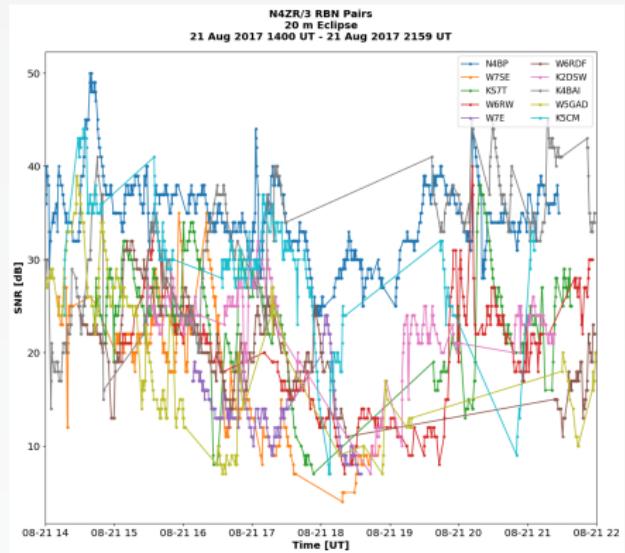
20 m Eclipse - W3OA RBN Top Spots



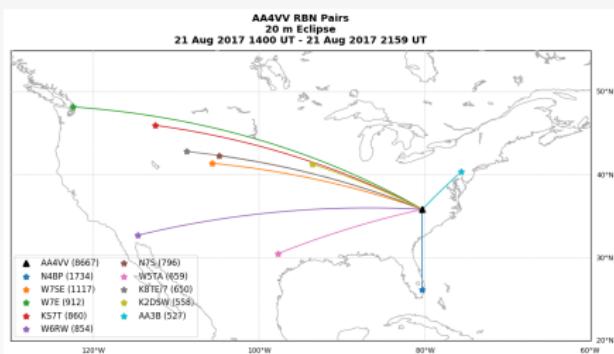
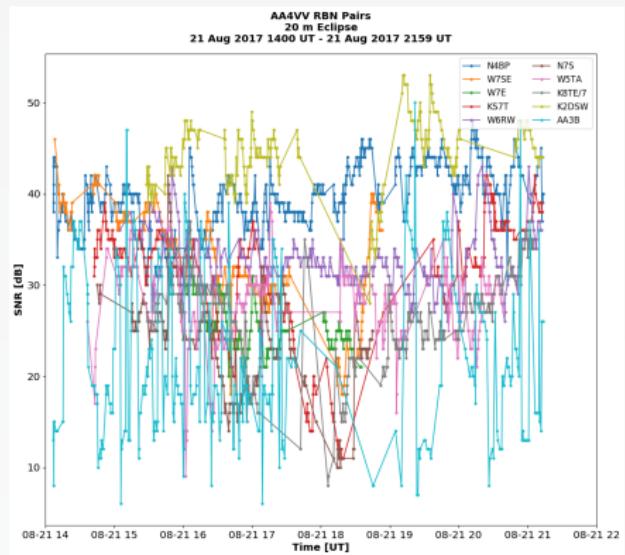
20 m Eclipse - NC7J RBN Top Spots



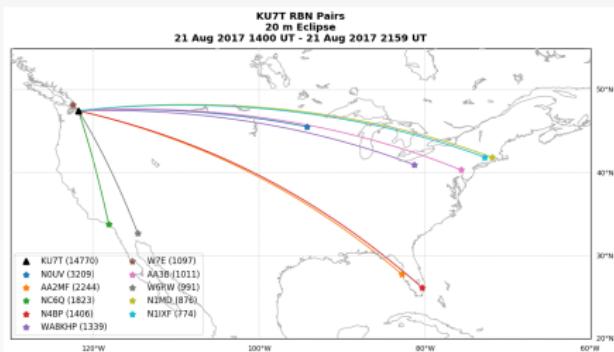
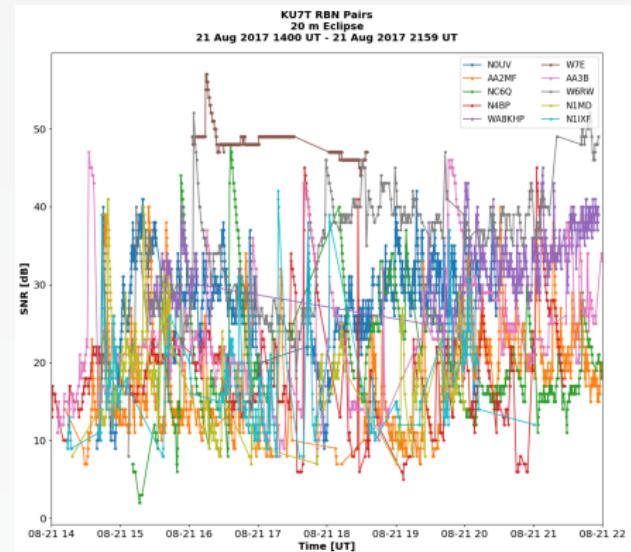
20 m Eclipse - N4ZR/3 RBN Top Spots



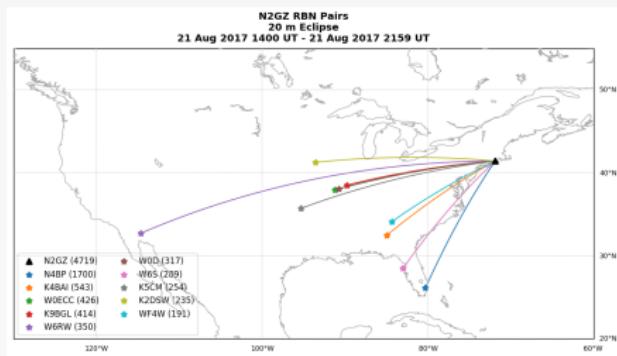
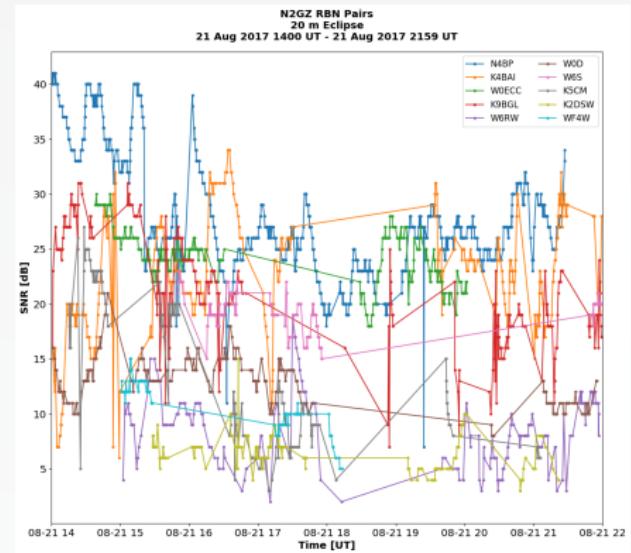
20 m Eclipse - AA4VV RBN Top Spots



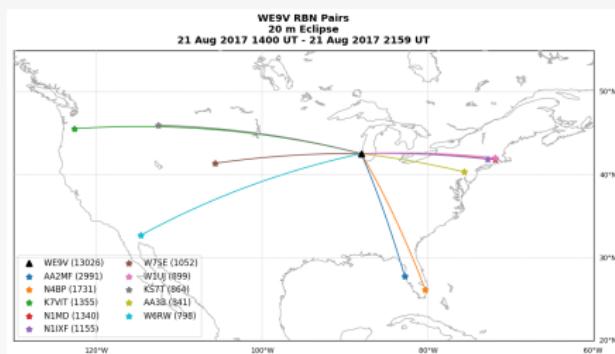
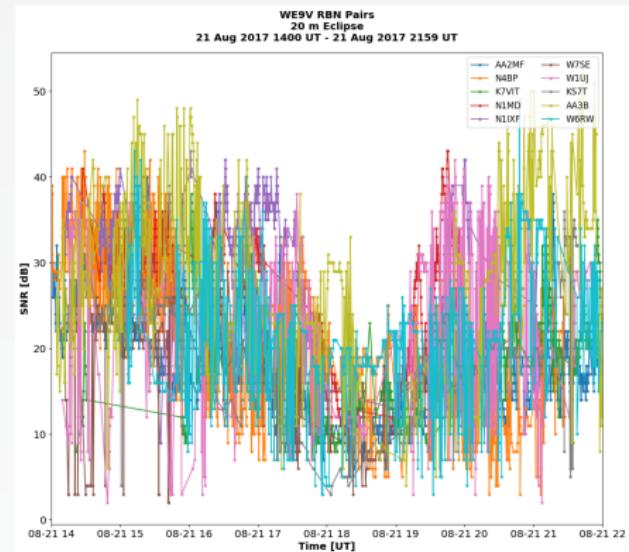
20 m Eclipse - KU7T RBN Top Spots



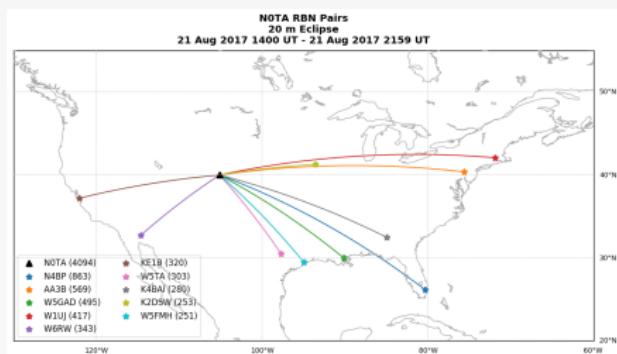
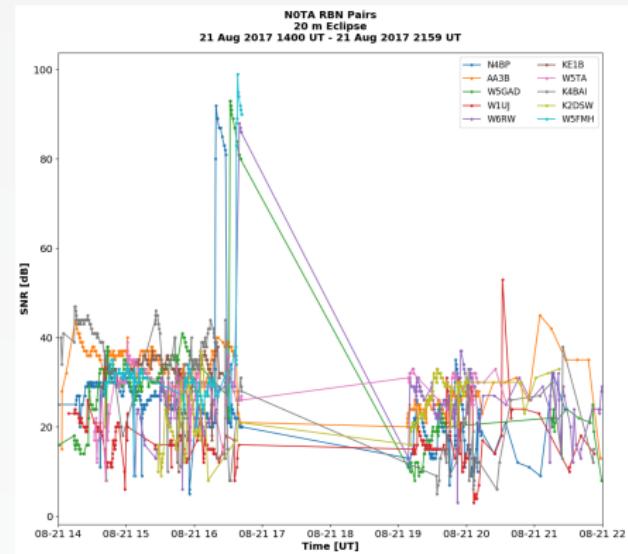
20 m Eclipse - N2GZ RBN Top Spots



20 m Eclipse - WE9V RBN Top Spots

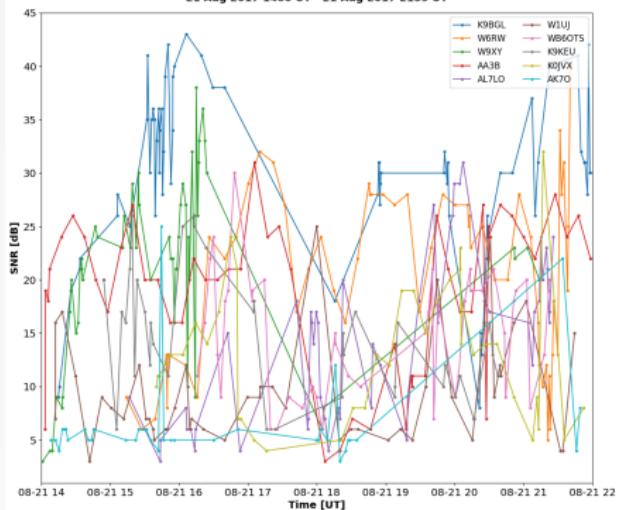


20 m Eclipse - NOTA RBN Top Spots

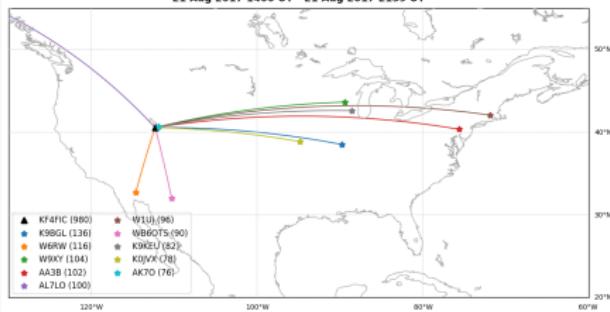


20 m Eclipse - KF4FIC RBN Top Spots

KF4FIC RBN Pairs

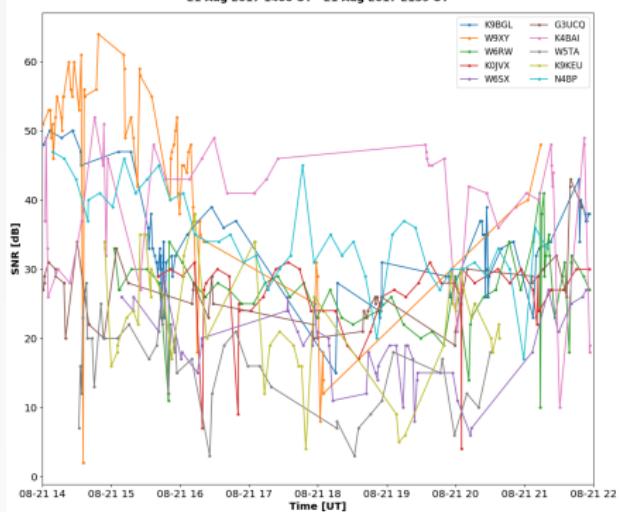
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KF4FIC RBN Pairs

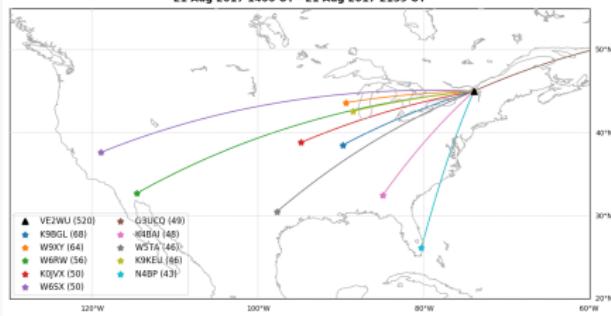
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20 m Eclipse - VE2WU RBN Top Spots

VE2WU RBN Pairs

20 m Eclipse
21 Aug 2017 1400 UT - 21 Aug 2017 2159 UT

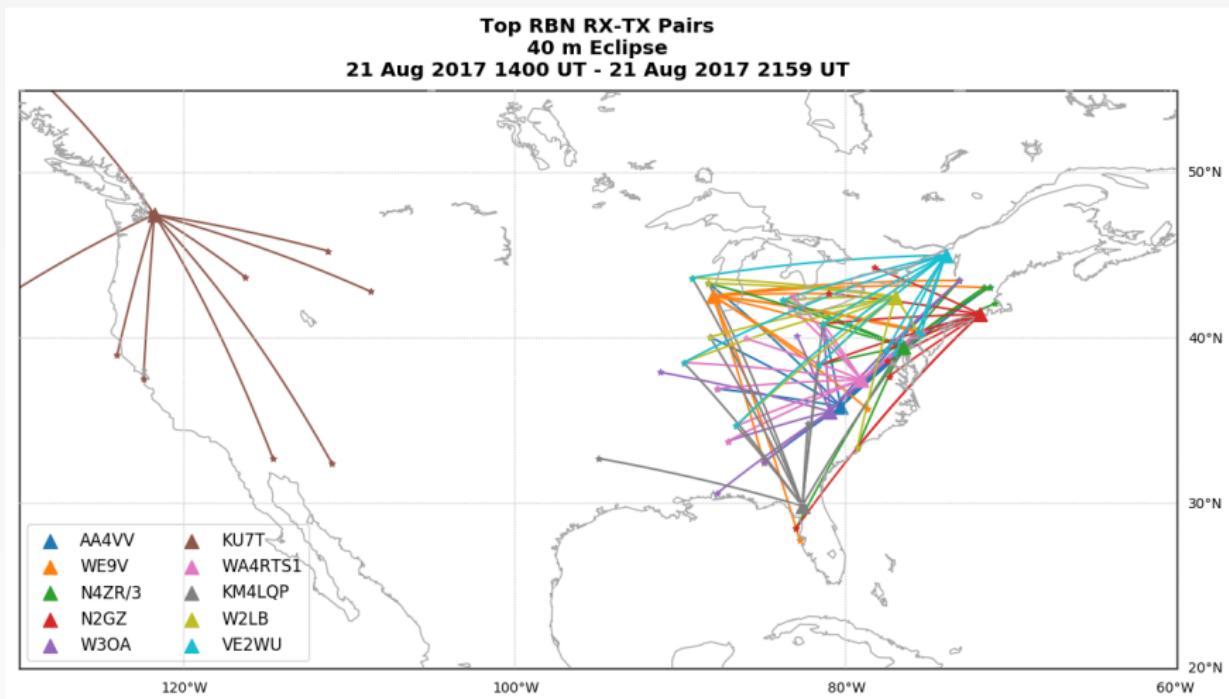
VE2WU RBN Pairs
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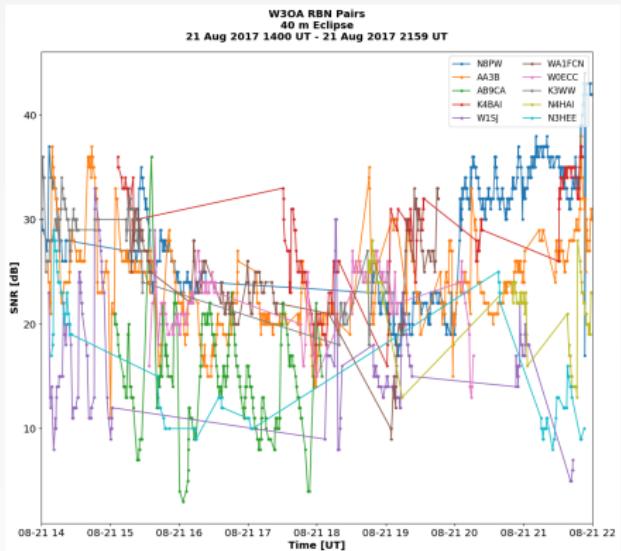


40 m Eclipse - W3OA RBN Top Spots

W3OA RBN Pairs

40 m Eclipse

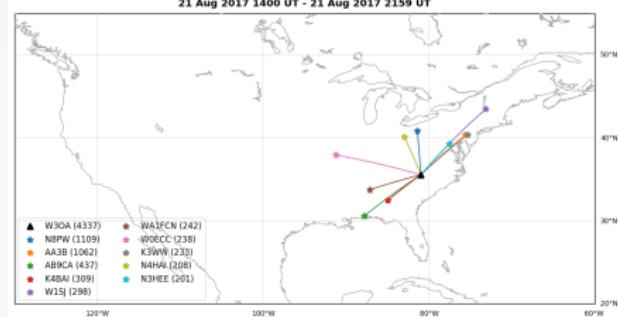
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W3OA RBN Pairs

40 m Eclipse

21 Aug 2017 1400 UT - 21 Aug 2017 2159 UT

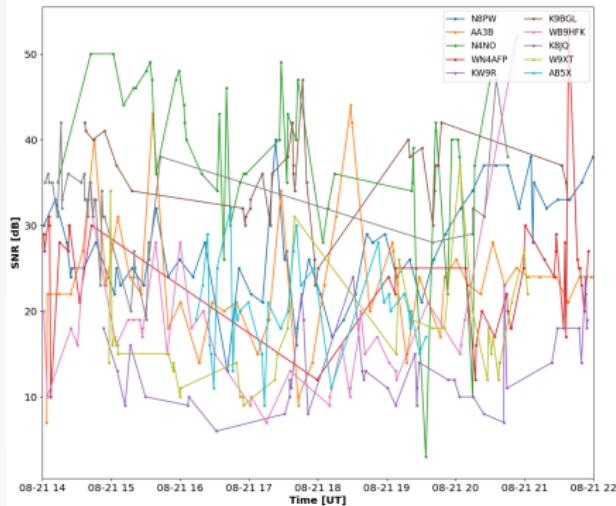
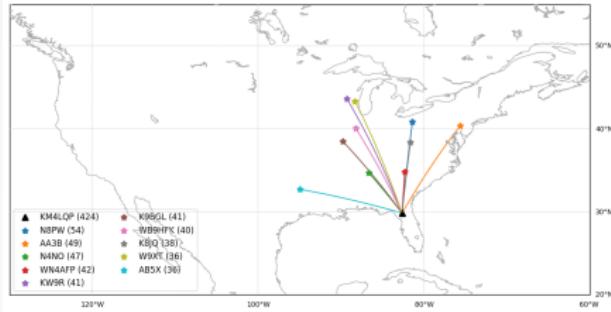


40 m Eclipse - KM4LQP RBN Top Spots

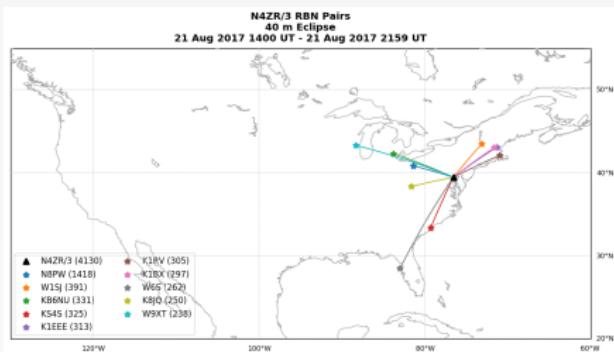
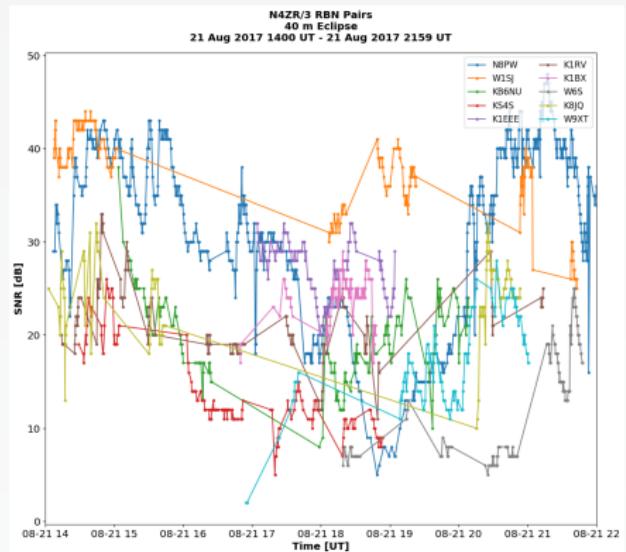
KM4LQP RBN Pairs

40 m Eclipse

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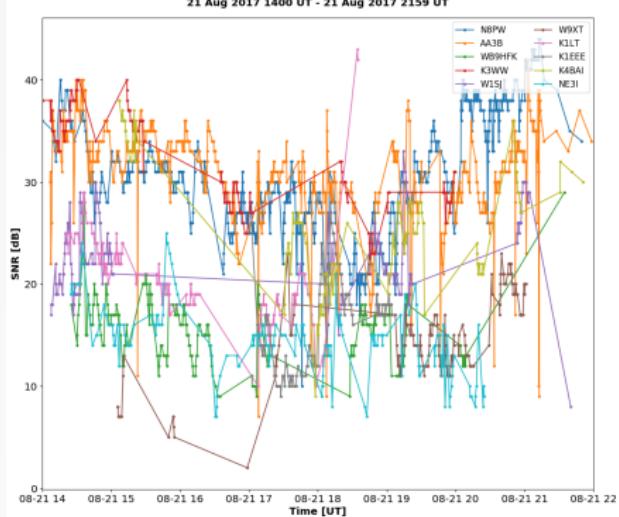
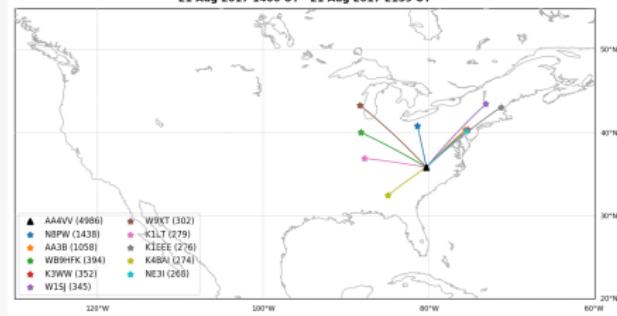
KM4LQP RBN Pairs
40 m Eclipse
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40 m Eclipse - N4ZR/3 RBN Top Spots

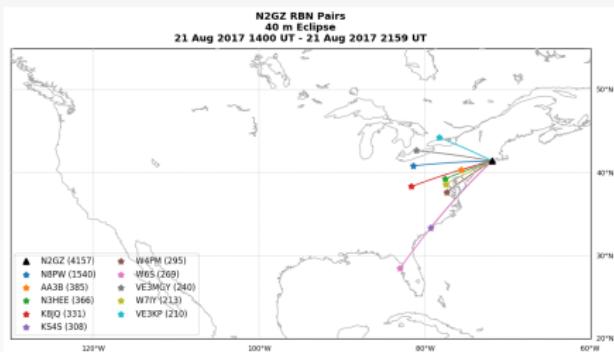
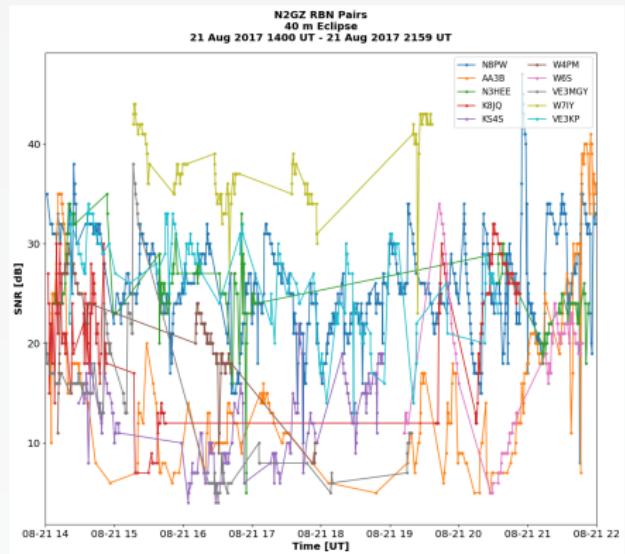


40 m Eclipse - AA4VV RBN Top Spots

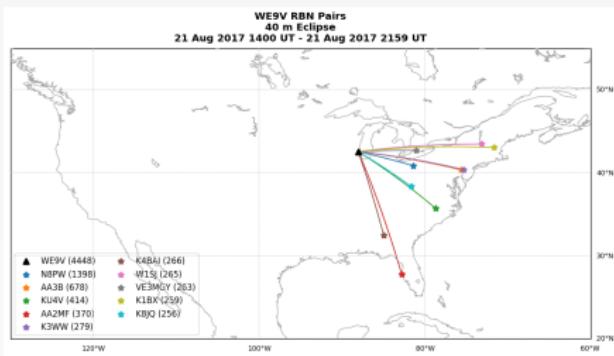
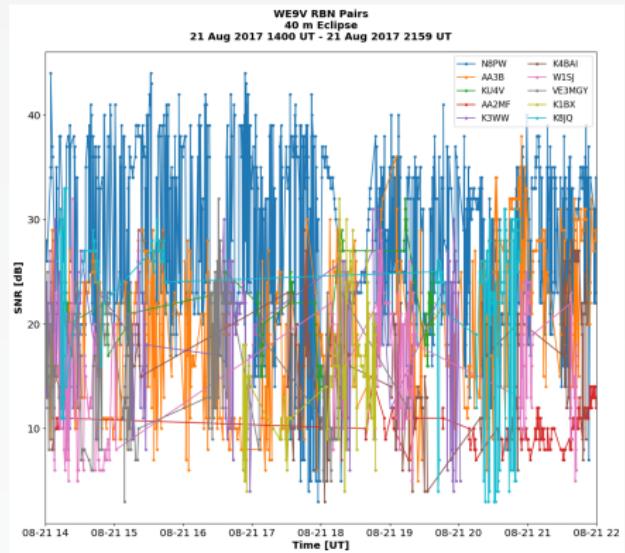
AA4VV RBN Pairs

40 m Eclipse
21 Aug 2017 1400 UT - 21 Aug 2017 2159 UTAA4VV RBN Pairs
40 m Eclipse
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40 m Eclipse - N2GZ RBN Top Spots

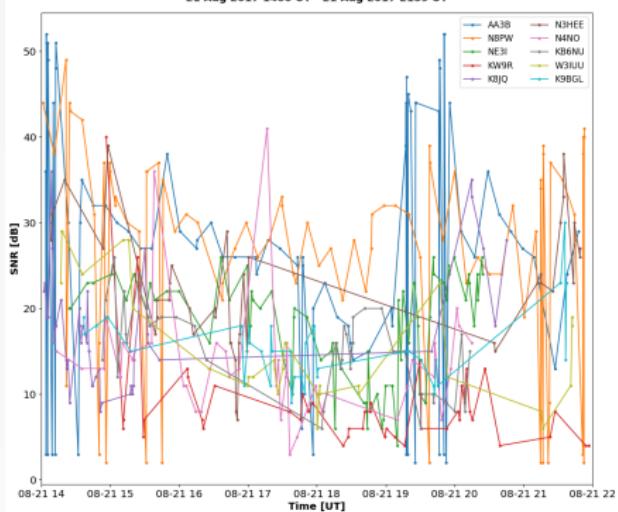
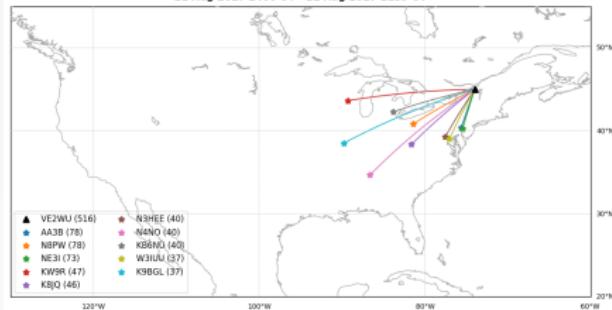


40 m Eclipse - WE9V RBN Top Spots

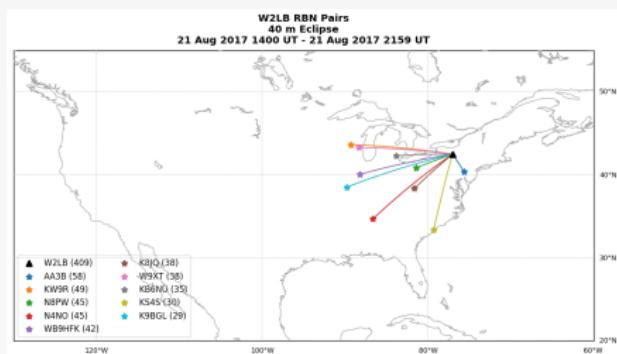
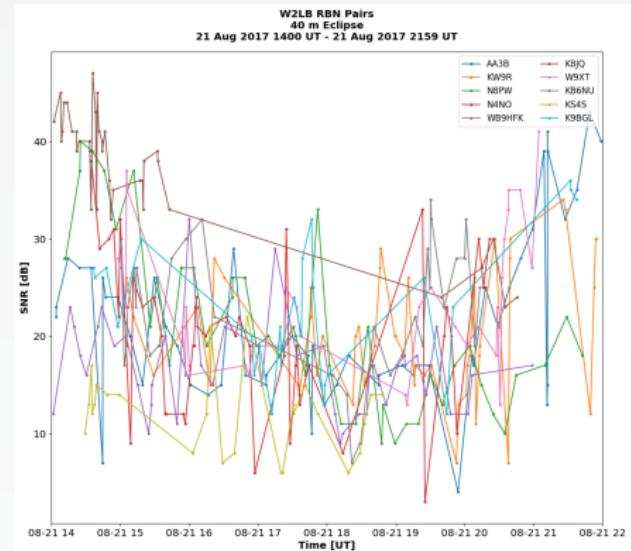


40 m Eclipse - VE2WU RBN Top Spots

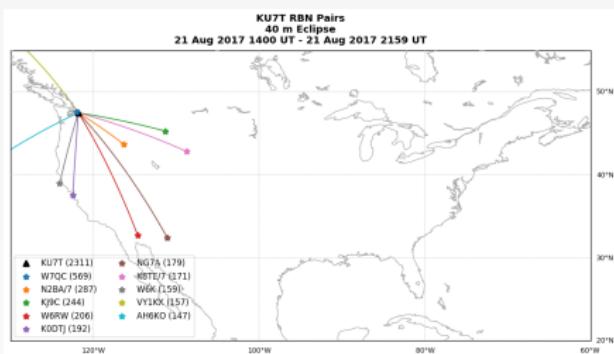
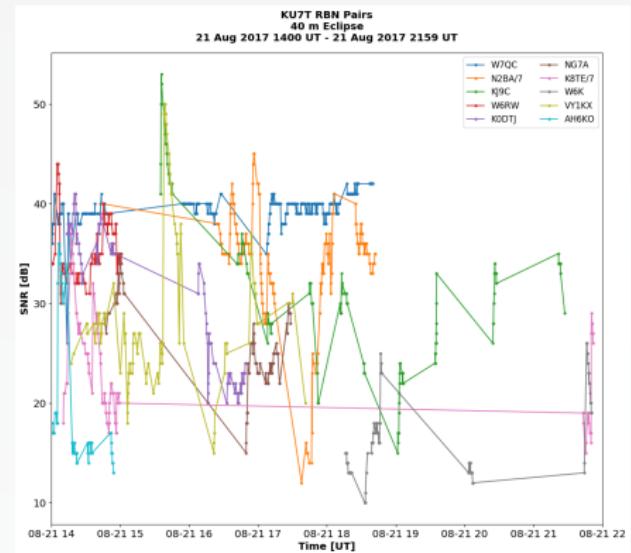
VE2WU RBN Pairs

40 m Eclipse
21 Aug 2017 1400 UT - 21 Aug 2017 2159 UTVE2WU RBN Pairs
40 m Eclipse
21 Aug 2017 1400 UT - 21 Aug 2017 2159 UT

40 m Eclipse - W2LB RBN Top Spots



40 m Eclipse - KU7T RBN Top Spots

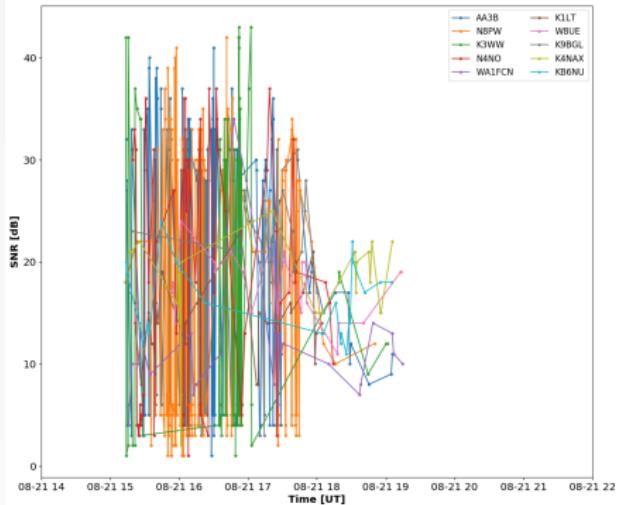
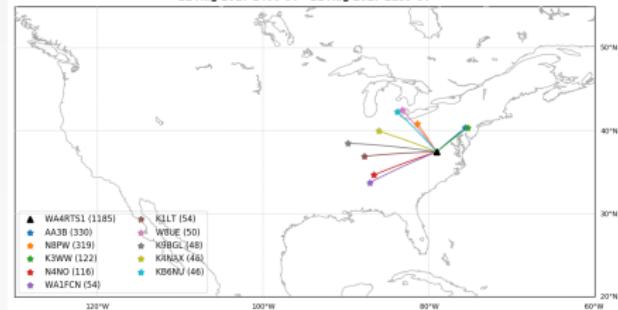


40 m Eclipse - WA4RTS1 RBN Top Spots

WA4RTS1 RBN Pairs

40 m Eclipse

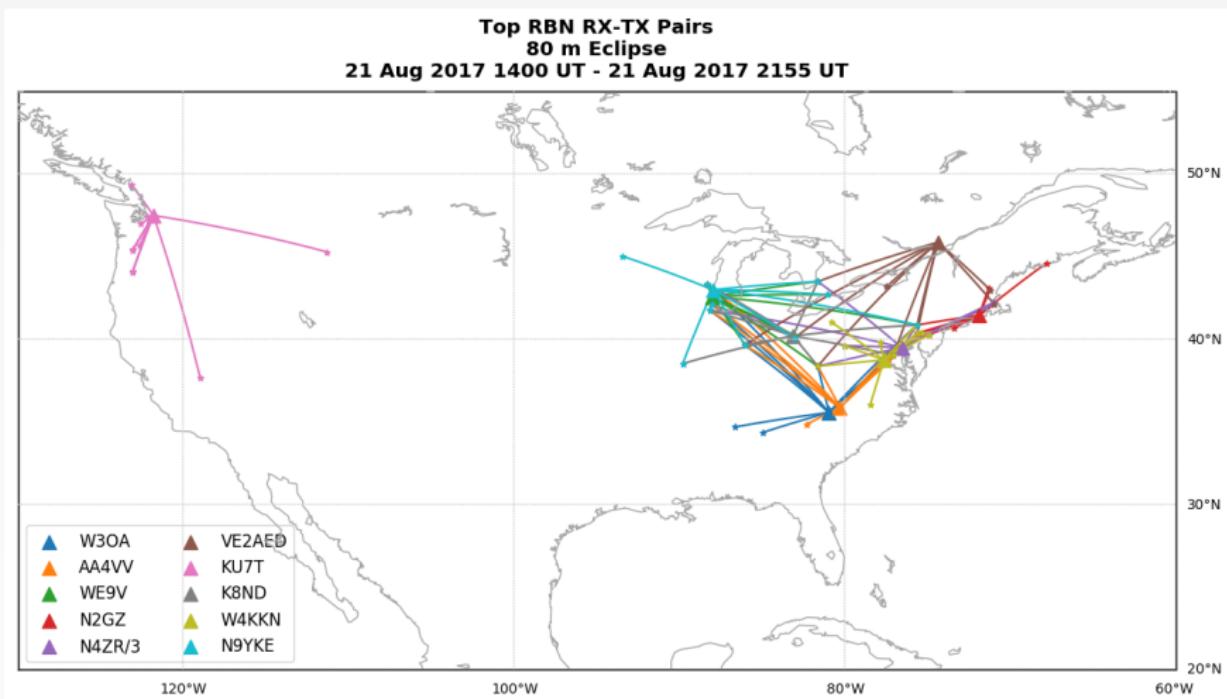
21 Aug 2017 1400 UT - 21 Aug 2017 2159 UT

WA4RTS1 RBN Pairs
40 m Eclipse
21 Aug 2017 1400 UT - 21 Aug 2017 2159 UT

Outline

- ① Eclipse 10 m
- ② Eclipse 15 m
- ③ Eclipse 20 m
- ④ Eclipse 40 m
- ⑤ Eclipse 80 m
- ⑥ Eclipse 160 m

80 m Eclipse - Top RX/TX Pairs

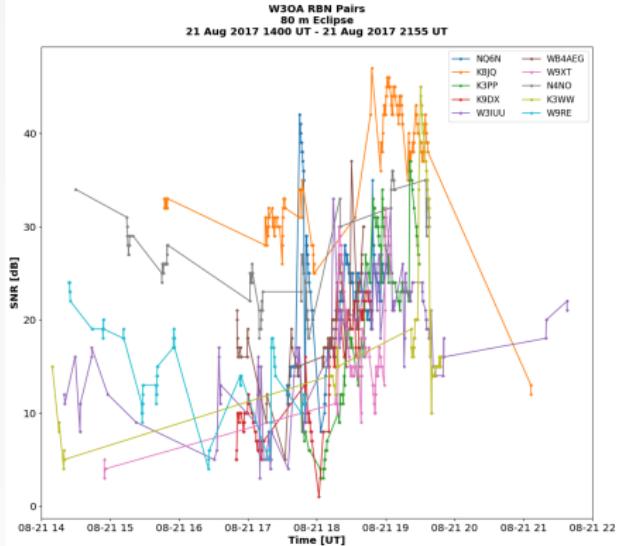


80 m Eclipse - W3OA RBN Top Spots

W3OA RBN Pairs

80 m Eclipse

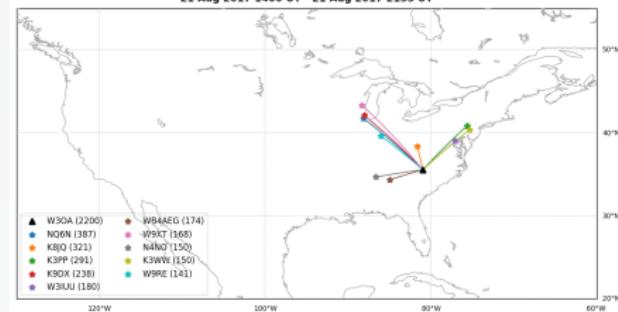
21 Aug 2017 1400 UT - 21 Aug 2017 2155 UT



W3OA RBN Pairs

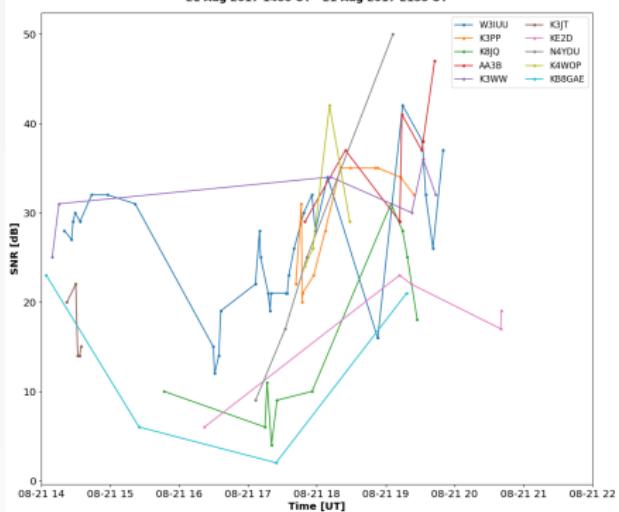
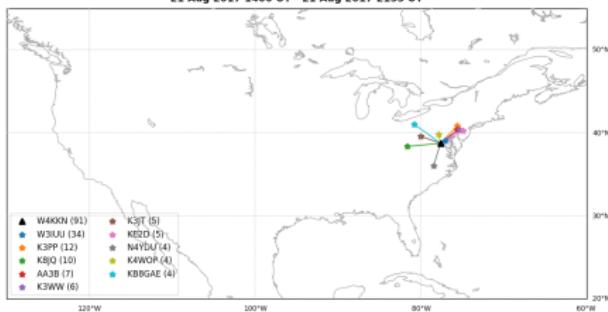
80 m Eclipse

21 Aug 2017 1400 UT - 21 Aug 2017 2155 UT



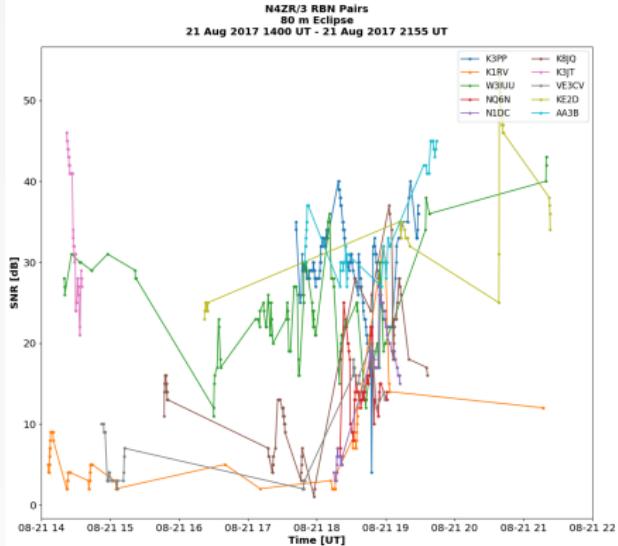
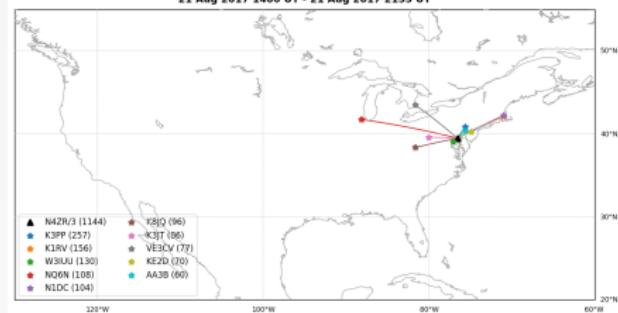
80 m Eclipse - W4KKN RBN Top Spots

W4KKN RBN Pairs

80 m Eclipse
21 Aug 2017 1400 UT - 21 Aug 2017 2155 UTW4KKN RBN Pairs
80 m Eclipse
21 Aug 2017 1400 UT - 21 Aug 2017 2155 UT

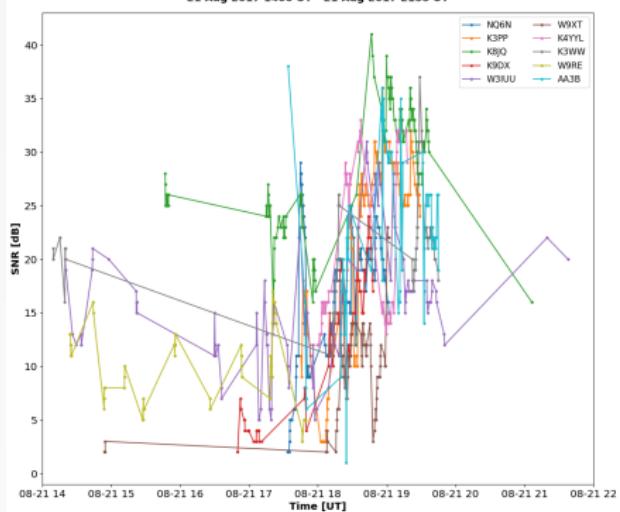
80 m Eclipse - N4ZR/3 RBN Top Spots

N4ZR/3 RBN Pairs

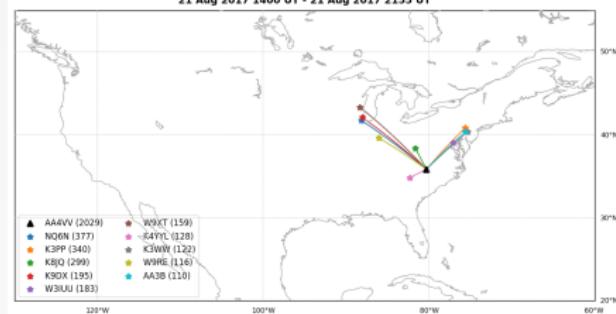
80 m Eclipse
21 Aug 2017 1400 UT - 21 Aug 2017 2155 UTN4ZR/3 RBN Pairs
80 m Eclipse
21 Aug 2017 1400 UT - 21 Aug 2017 2155 UT

80 m Eclipse - AA4VV RBN Top Spots

AA4VV RBN Pairs

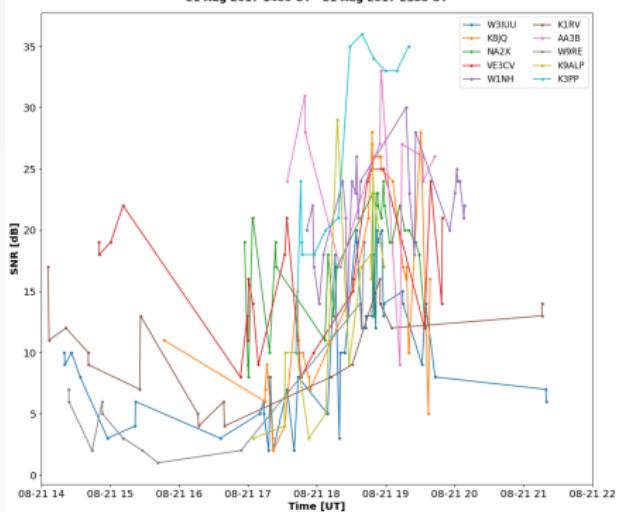
80 m Eclipse
21 Aug 2017 1400 UT - 21 Aug 2017 2155 UT

AA4VV RBN Pairs

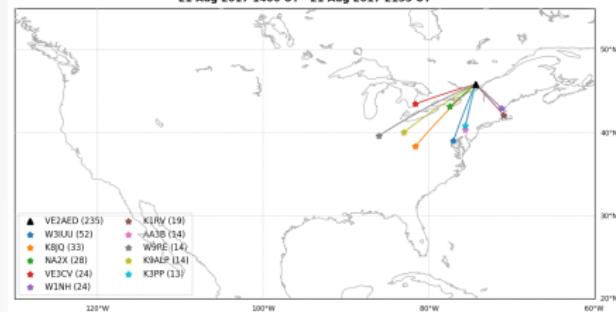
80 m Eclipse
21 Aug 2017 1400 UT - 21 Aug 2017 2155 UT

80 m Eclipse - VE2AED RBN Top Spots

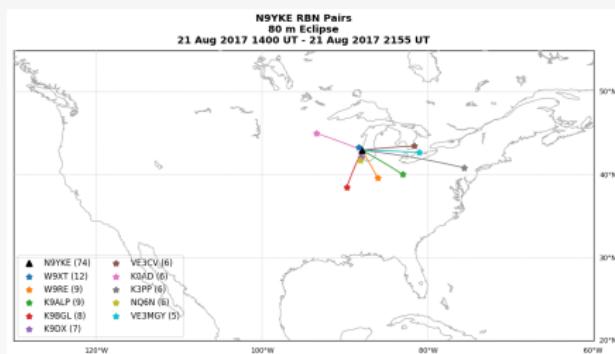
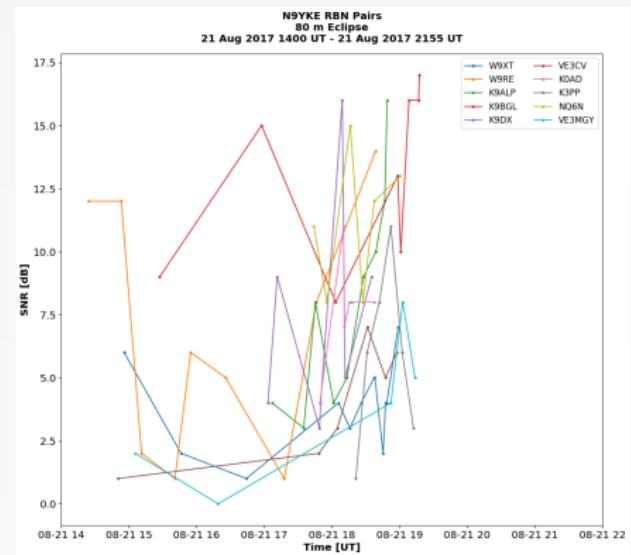
VE2AED RBN Pairs

80 m Eclipse
21 Aug 2017 1400 UT - 21 Aug 2017 2155 UT

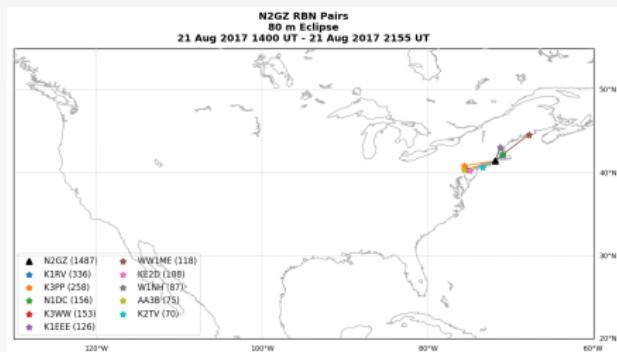
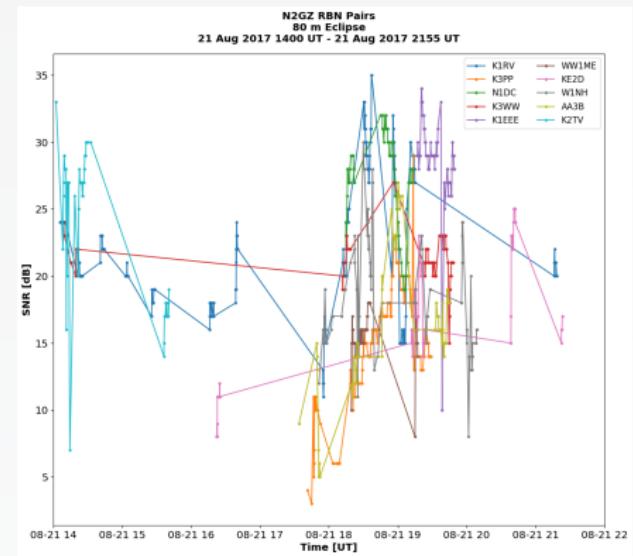
VE2AED RBN Pairs

80 m Eclipse
21 Aug 2017 1400 UT - 21 Aug 2017 2155 UT

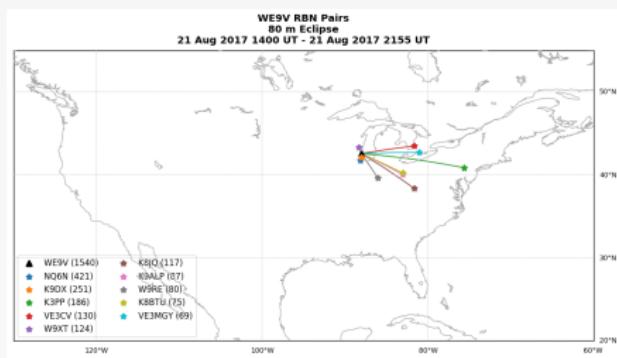
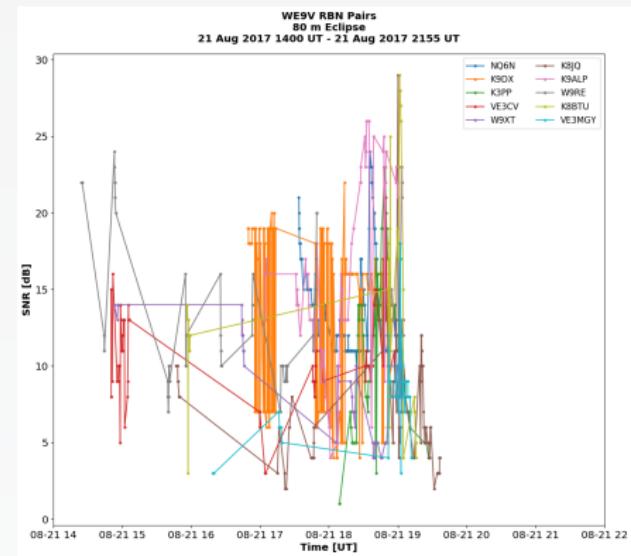
80 m Eclipse - N9YKE RBN Top Spots



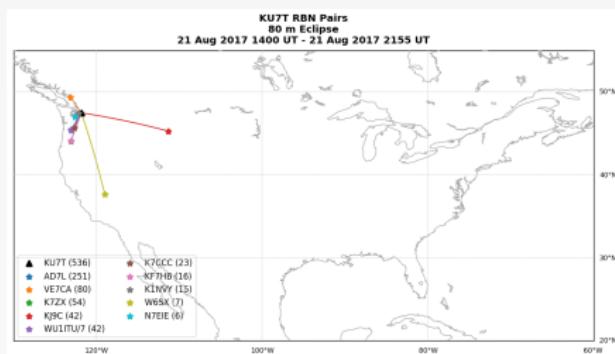
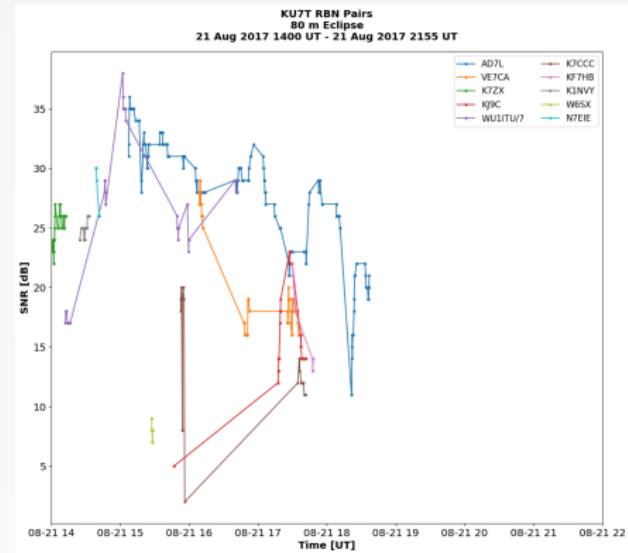
80 m Eclipse - N2GZ RBN Top Spots



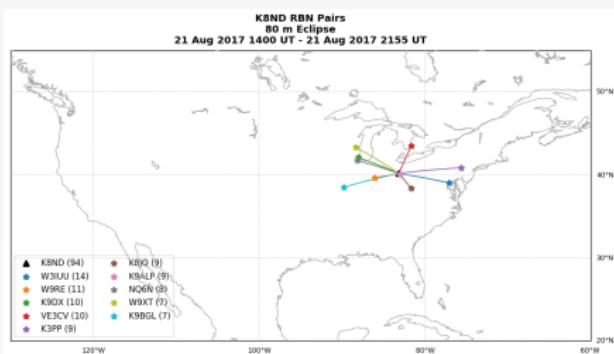
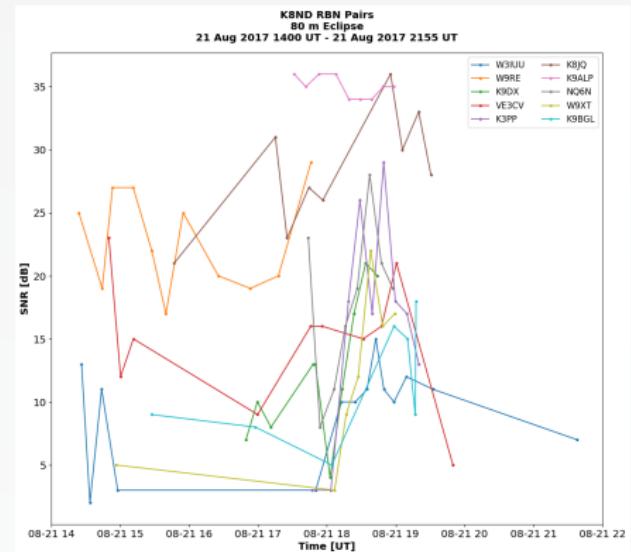
80 m Eclipse - WE9V RBN Top Spots



80 m Eclipse - KU7T RBN Top Spots



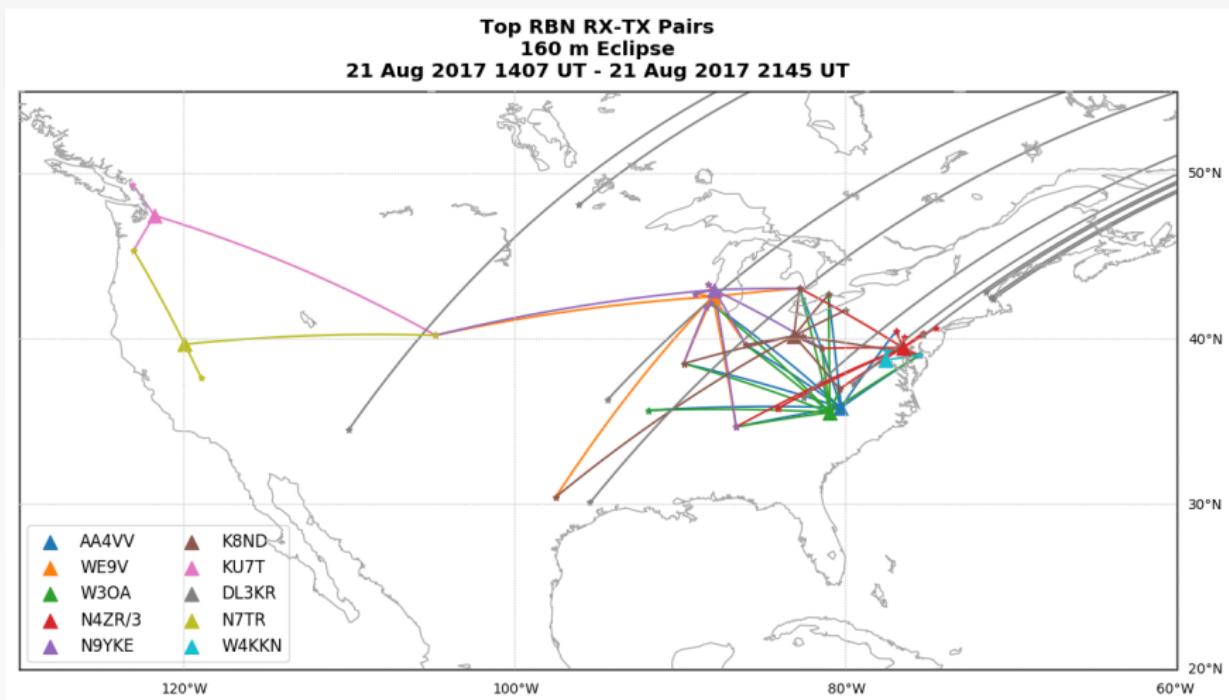
80 m Eclipse - K8ND RBN Top Spots



Outline

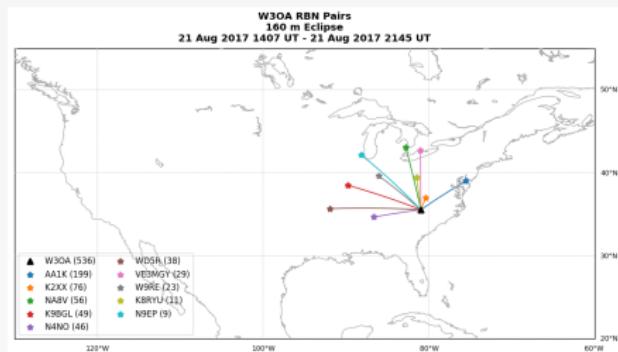
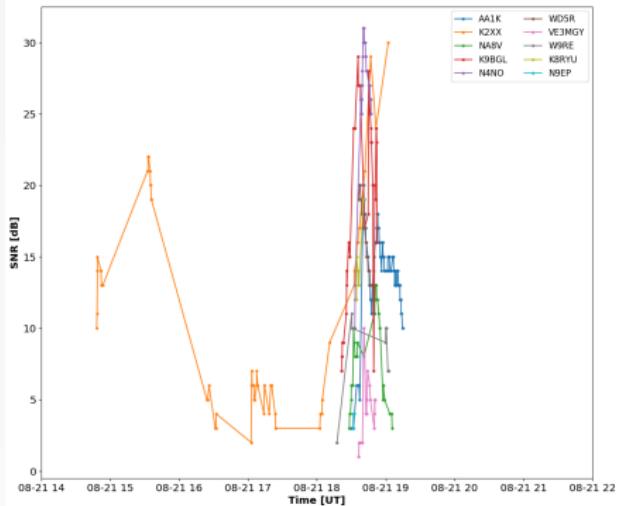
- ① Eclipse 10 m
- ② Eclipse 15 m
- ③ Eclipse 20 m
- ④ Eclipse 40 m
- ⑤ Eclipse 80 m
- ⑥ Eclipse 160 m

160 m Eclipse - Top RX/TX Pairs

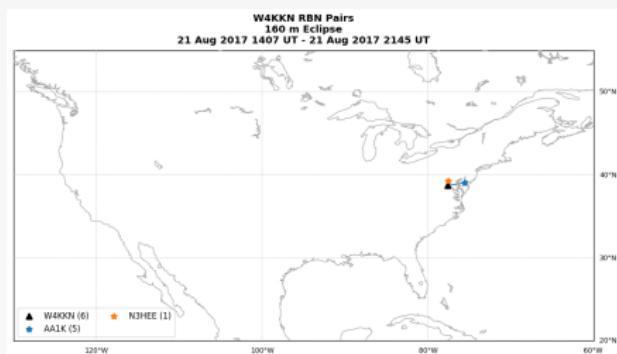
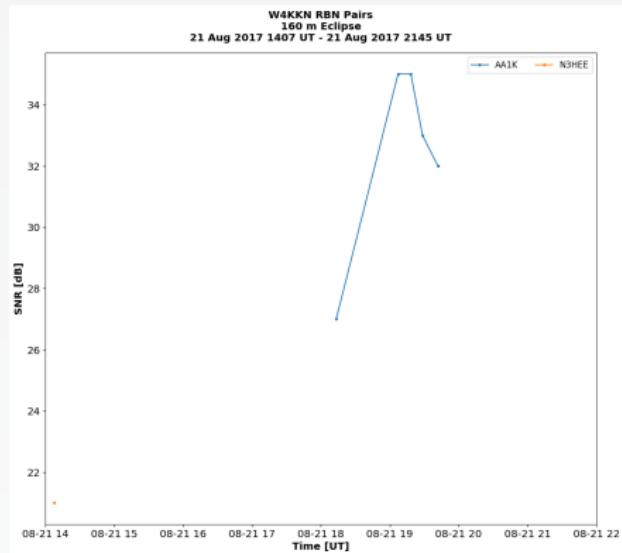


160 m Eclipse - W3OA RBN Top Spots

**W3OA RBN Pairs
160 m Eclipse
21 Aug 2017 1407 UT - 21 Aug 2017 2145 UT**



160 m Eclipse - W4KKN RBN Top Spots

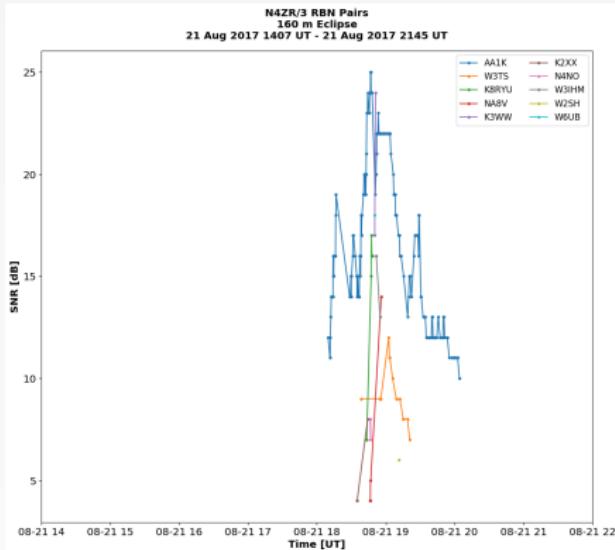


160 m Eclipse - N4ZR/3 RBN Top Spots

N4ZR/3 RBN Pairs

160 m Eclipse

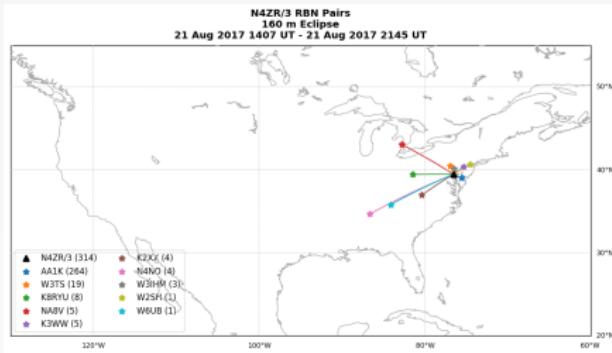
21 Aug 2017 1407 UT - 21 Aug 2017 2145 UT



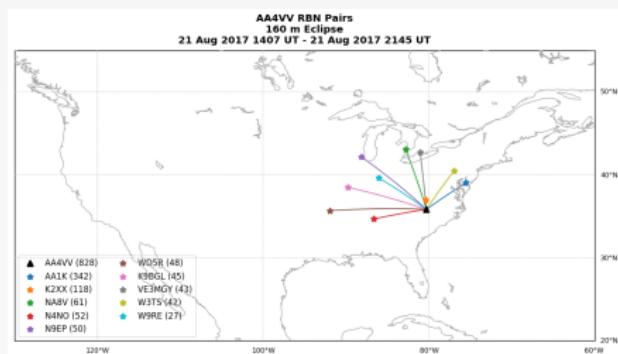
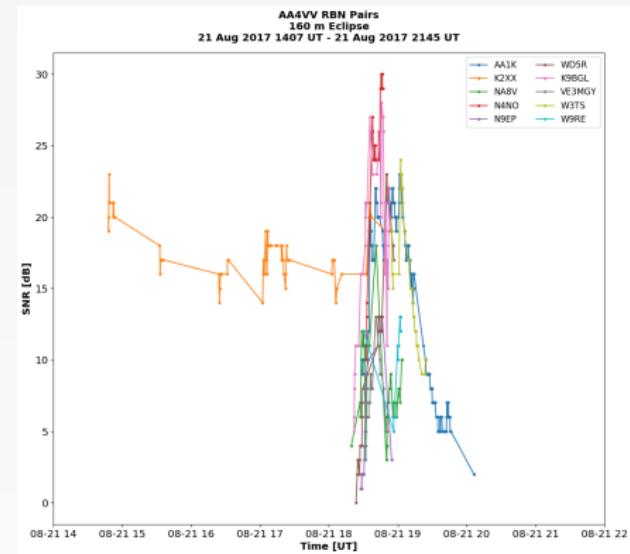
N4ZR/3 RBN Pairs

160 m Eclipse

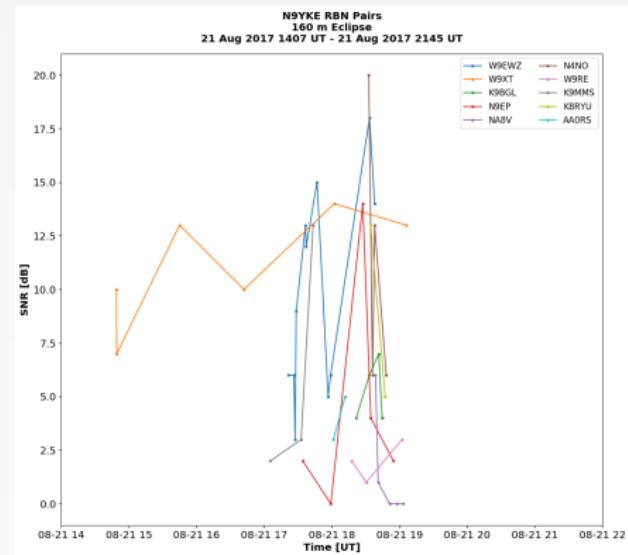
21 Aug 2017 1407 UT - 21 Aug 2017 2145 UT



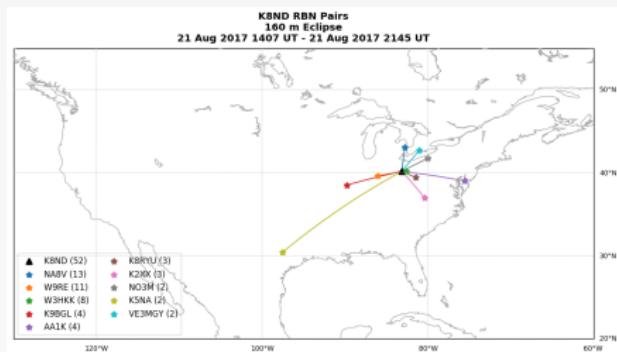
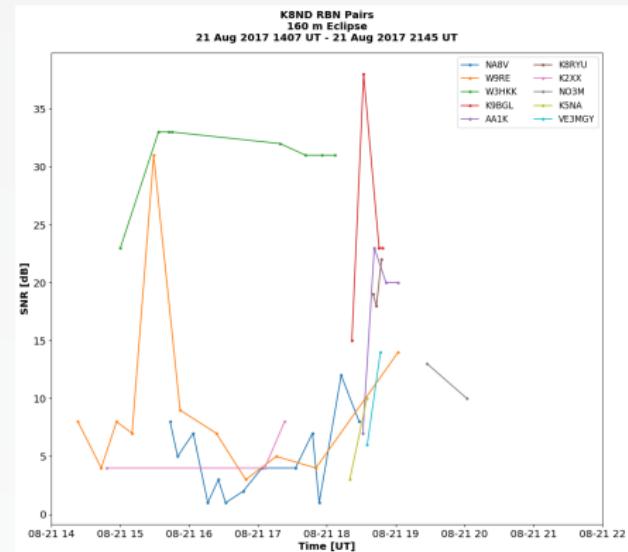
160 m Eclipse - AA4VV RBN Top Spots



160 m Eclipse - N9YKE RBN Top Spots

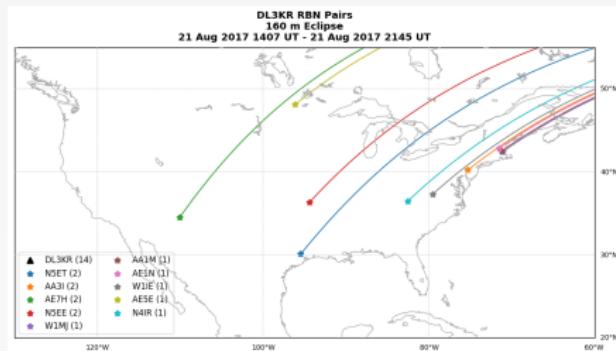
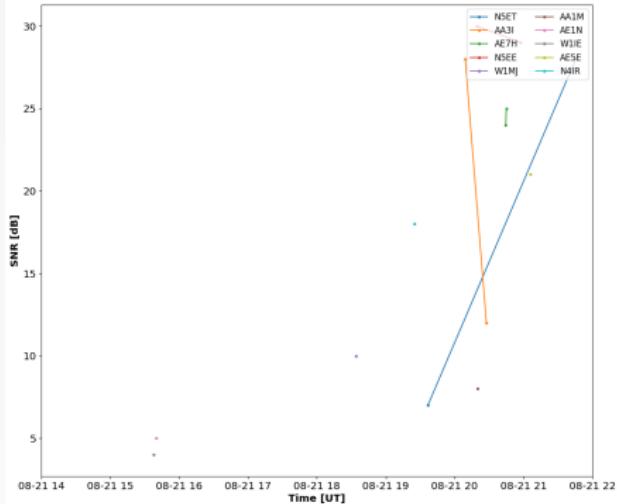


160 m Eclipse - K8ND RBN Top Spots

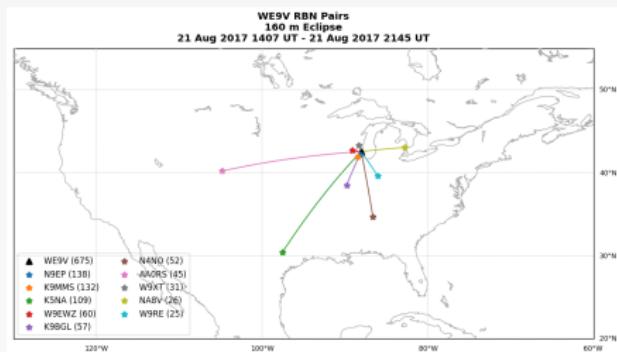
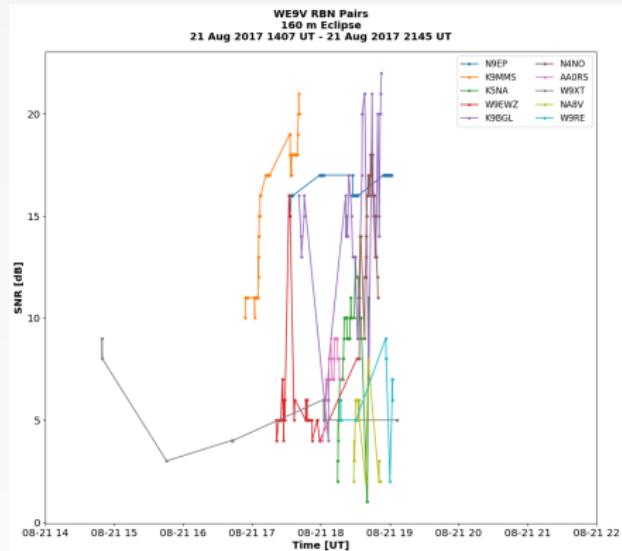


160 m Eclipse - DL3KR RBN Top Spots

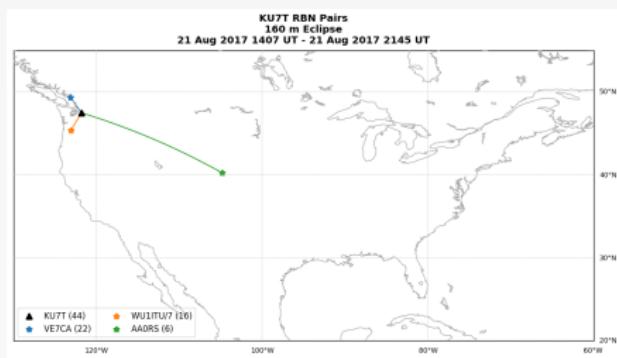
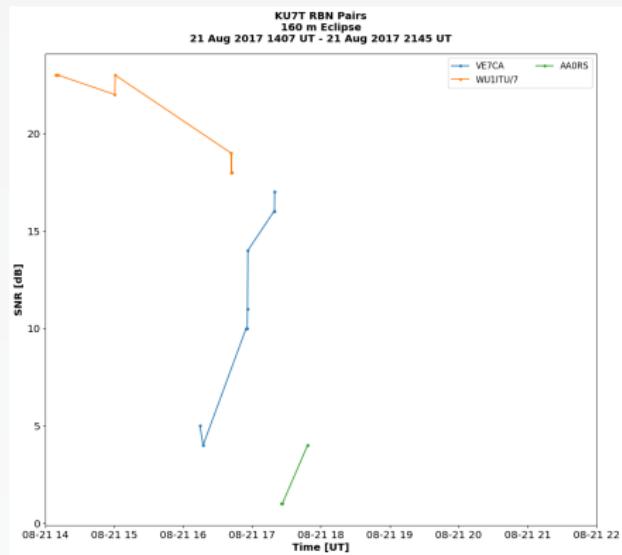
DL3KR RBN Pairs
160 m Eclipse
21 Aug 2017 1407 UT - 21 Aug 2017 2145 UT



160 m Eclipse - WE9V RBN Top Spots



160 m Eclipse - KU7T RBN Top Spots



160 m Eclipse - N7TR RBN Top Spots

