

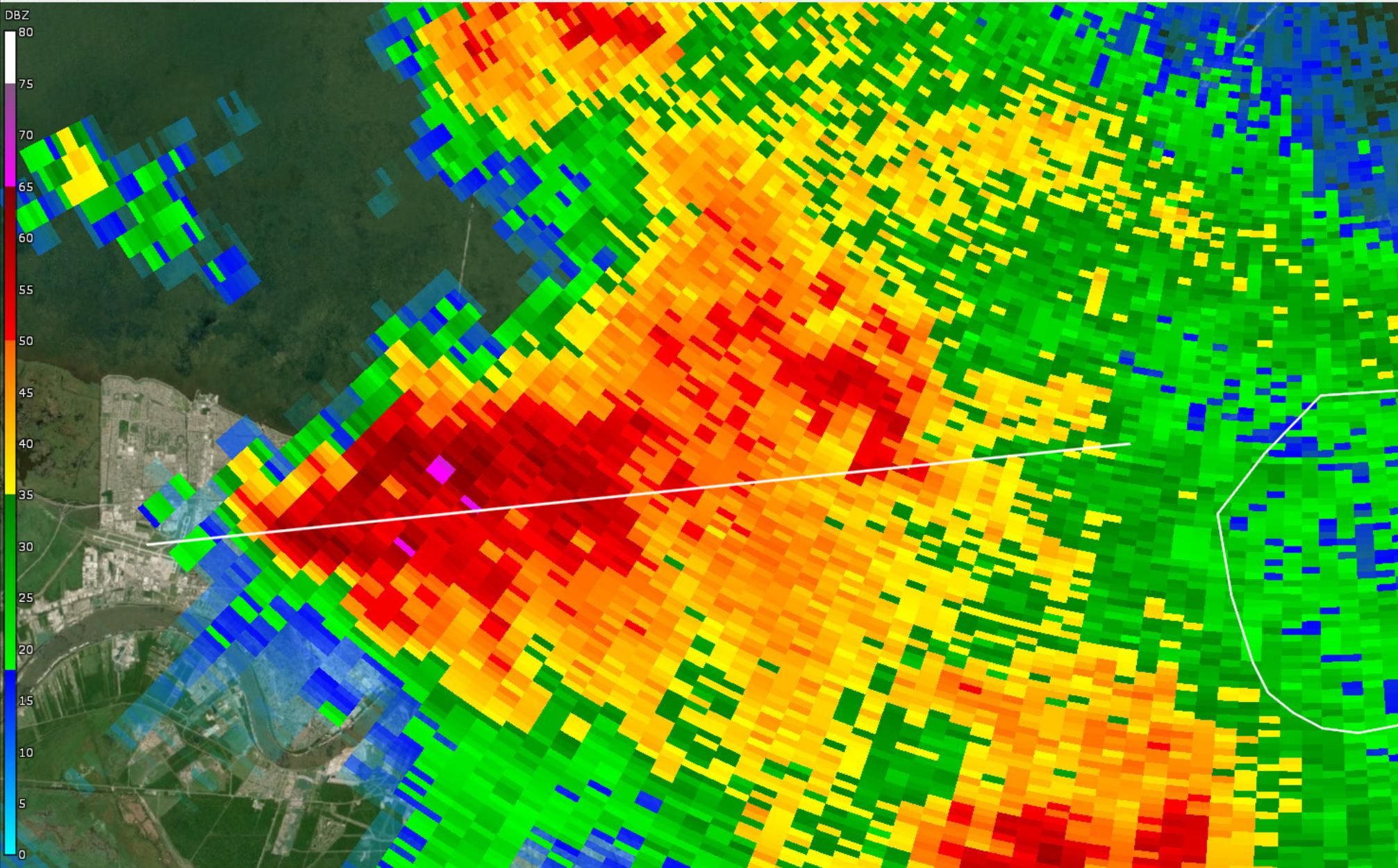
Site: KLIX
 VST: 02/07/2017 16:45:52 Z
 Prod: 02/07/2017 16:49:11 Z
 VCP: 212 SMV: ---
 Tilt: 5.028°

- Select Product:
- BR VIL ZDR
 - BV VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 68.5 dbz
 Az: 223.6°
 Ran: 26.8 nm



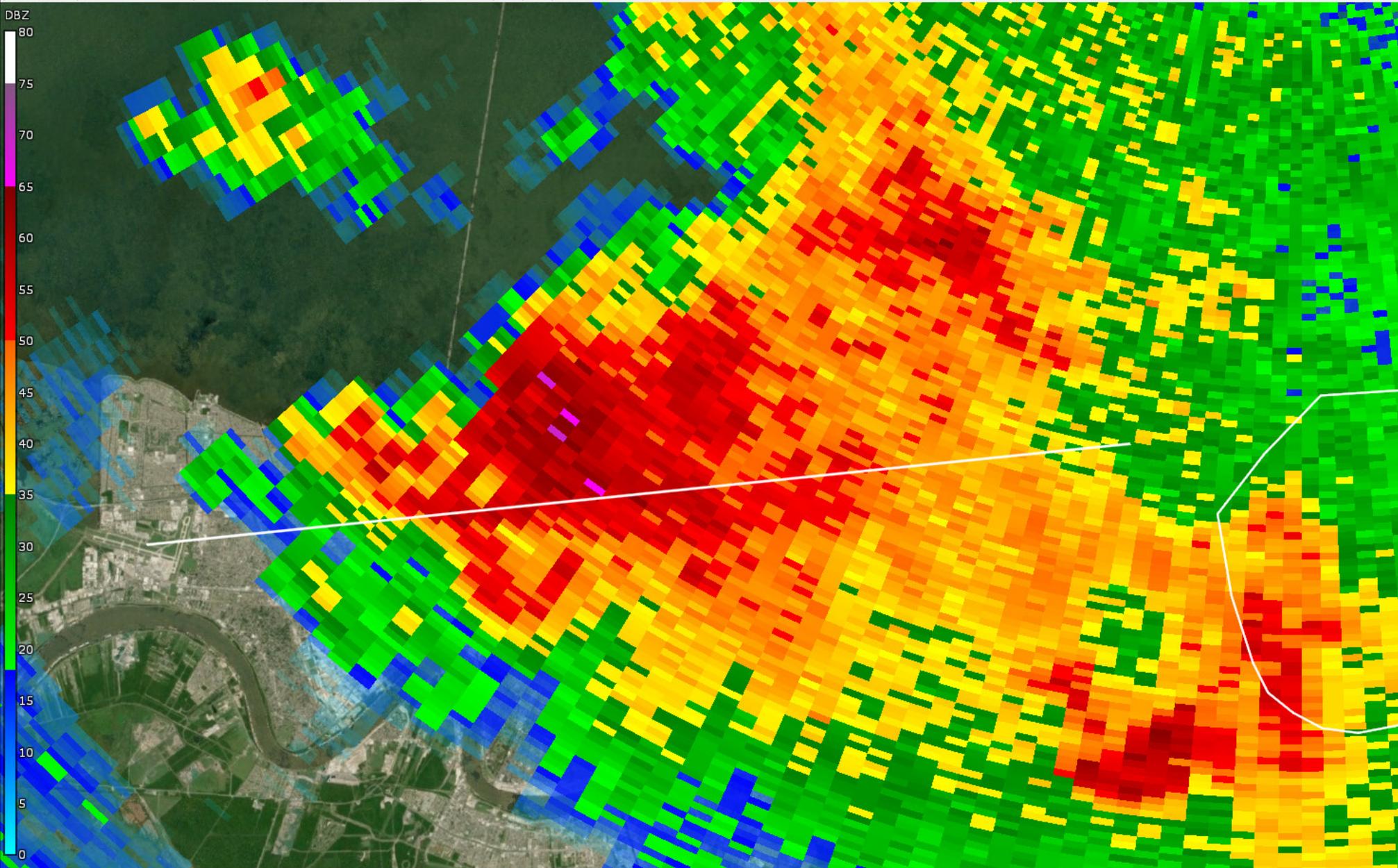
Site: KLIX
 VST: 02/07/2017 16:50:56 Z
 Prod: 02/07/2017 16:54:00 Z
 VCP: 212 SMV: ---
 Tilt: 5.027°

- Select Product:
- BR VIL ZDR
 - BV VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 68.0 dbz
 Az: 221.6°
 Ran: 24.2 nm



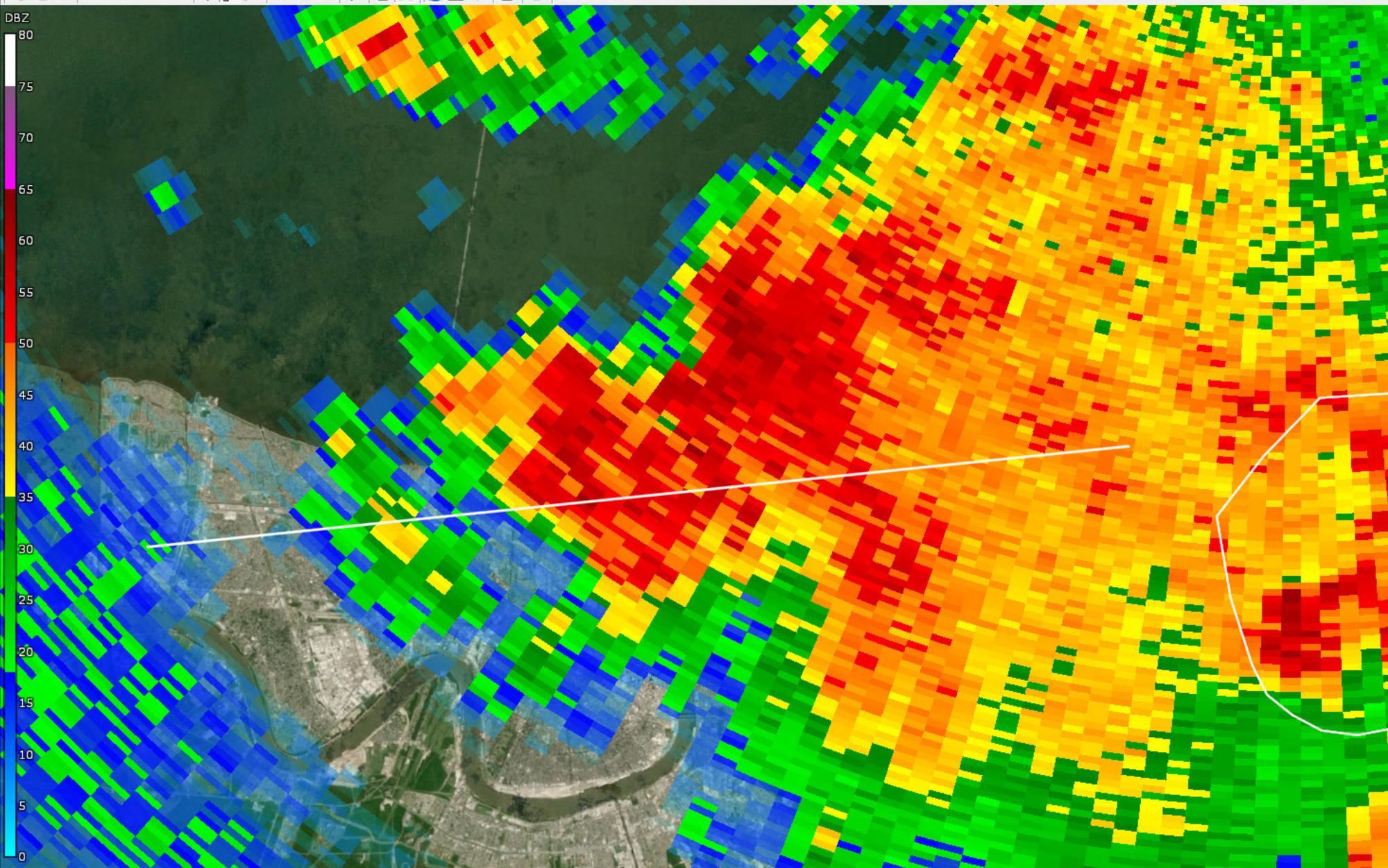
Site: KLIX
VST: 02/07/2017 16:55:43 Z
Prod: 02/07/2017 16:58:47 Z
VCP: 212 SMV: ---
Tilt: 5.027°

- Select Product:
- BR
 - VIL
 - ZDR
 - BV
 - VILD
 - CC
 - SW
 - PQSH
 - PHI
 - SRV
 - MEHS
 - KDP
 - ET
 - NROT
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 69.0 dbz
Az: 218.6°
Ran: 22.4 nm



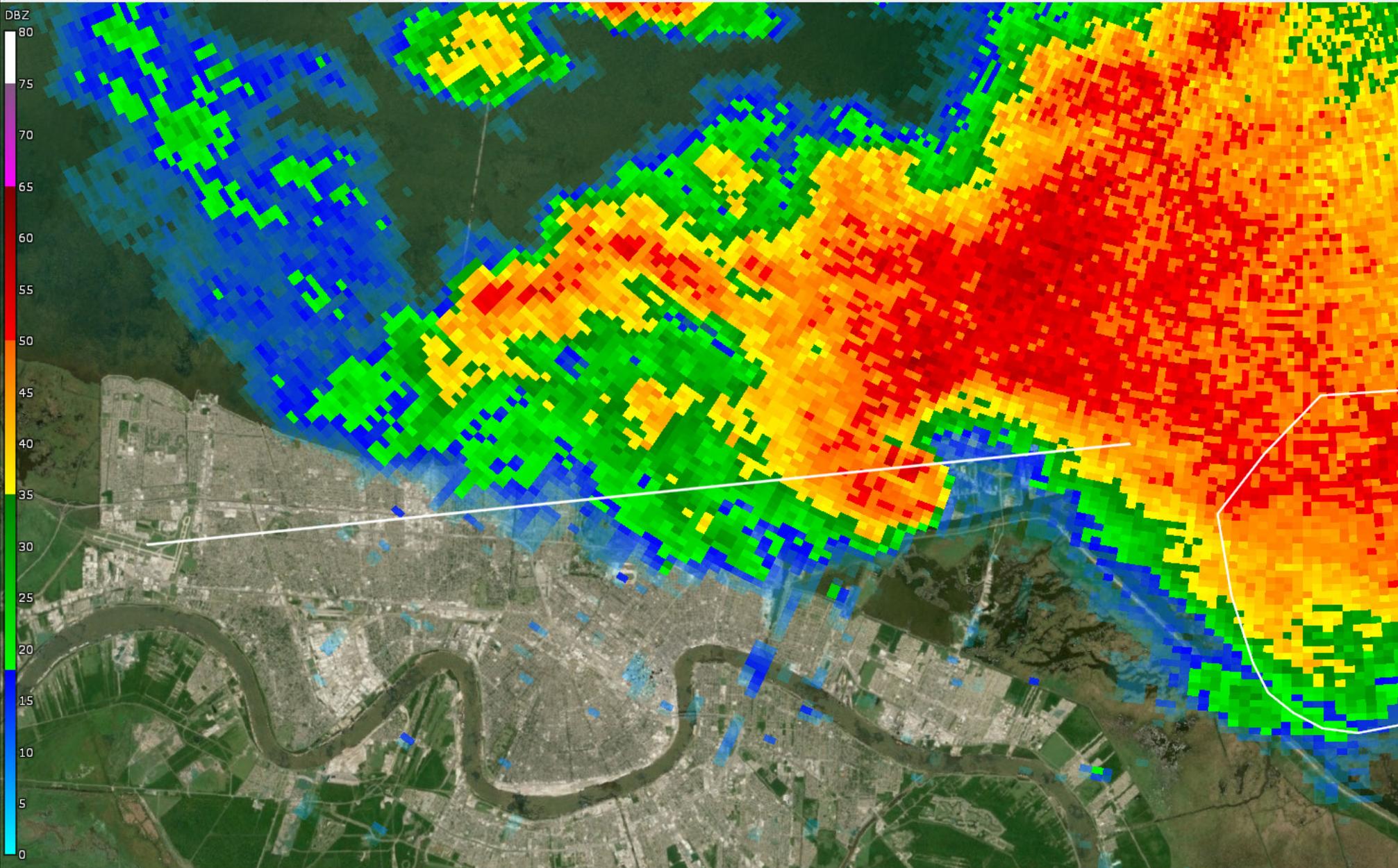
Site: KLIX - SAILS_3
VST: 02/07/2017 17:00:31 Z
Prod: 02/07/2017 17:04:51 Z
VCP: 212 SMV: ---
Tilt: 5.025°

- Select Product:
- BR
 - VIL
 - ZDR
 - BV
 - VILD
 - CC
 - SW
 - PQSH
 - PHI
 - SRV
 - MEHS
 - KDP
 - ET
 - NROT
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 63.5 dbz
Az: 215.6°
Ran: 18.2 nm



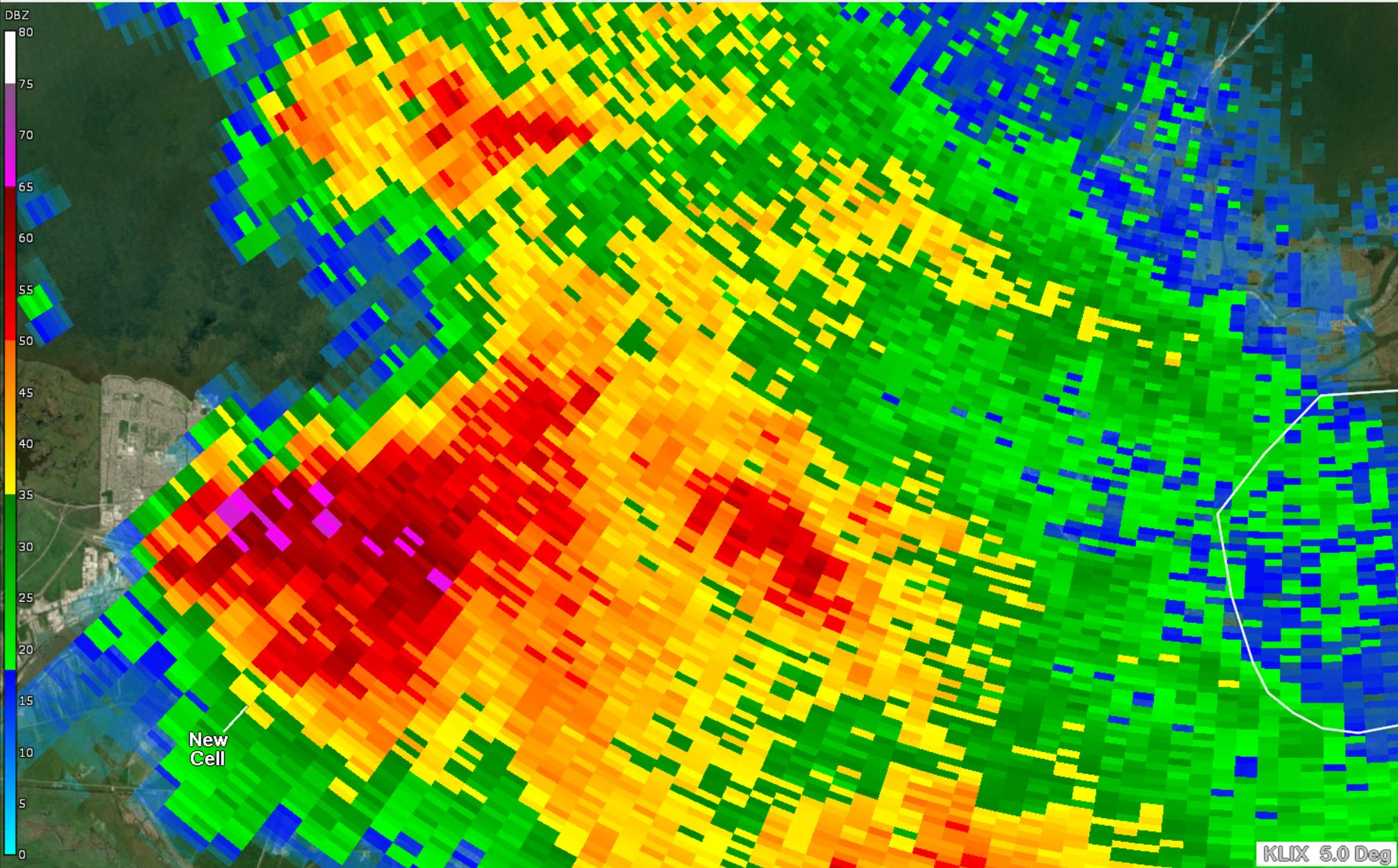
Site: KLIX - SAILS_3
VST: 02/07/2017 17:14:15 Z
Prod: 02/07/2017 17:17:24 Z
VCP: 212 SMV: ---
Tilt: 0.465°

- Select Product:
- BR
 - VIL
 - ZDR
 - BV
 - VILD
 - CC
 - SW
 - PQSH
 - PHI
 - SRV
 - MEHS
 - KDP
 - ET
 - NROT
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 63.5 dbz
Az: 343.7°
Ran: 9.5 nm



Site: KLIX
VST: 02/07/2017 16:45:52 Z
Prod: 02/07/2017 16:49:11 Z
VCP: 212 SMV: ---
Tilt: 5.028°

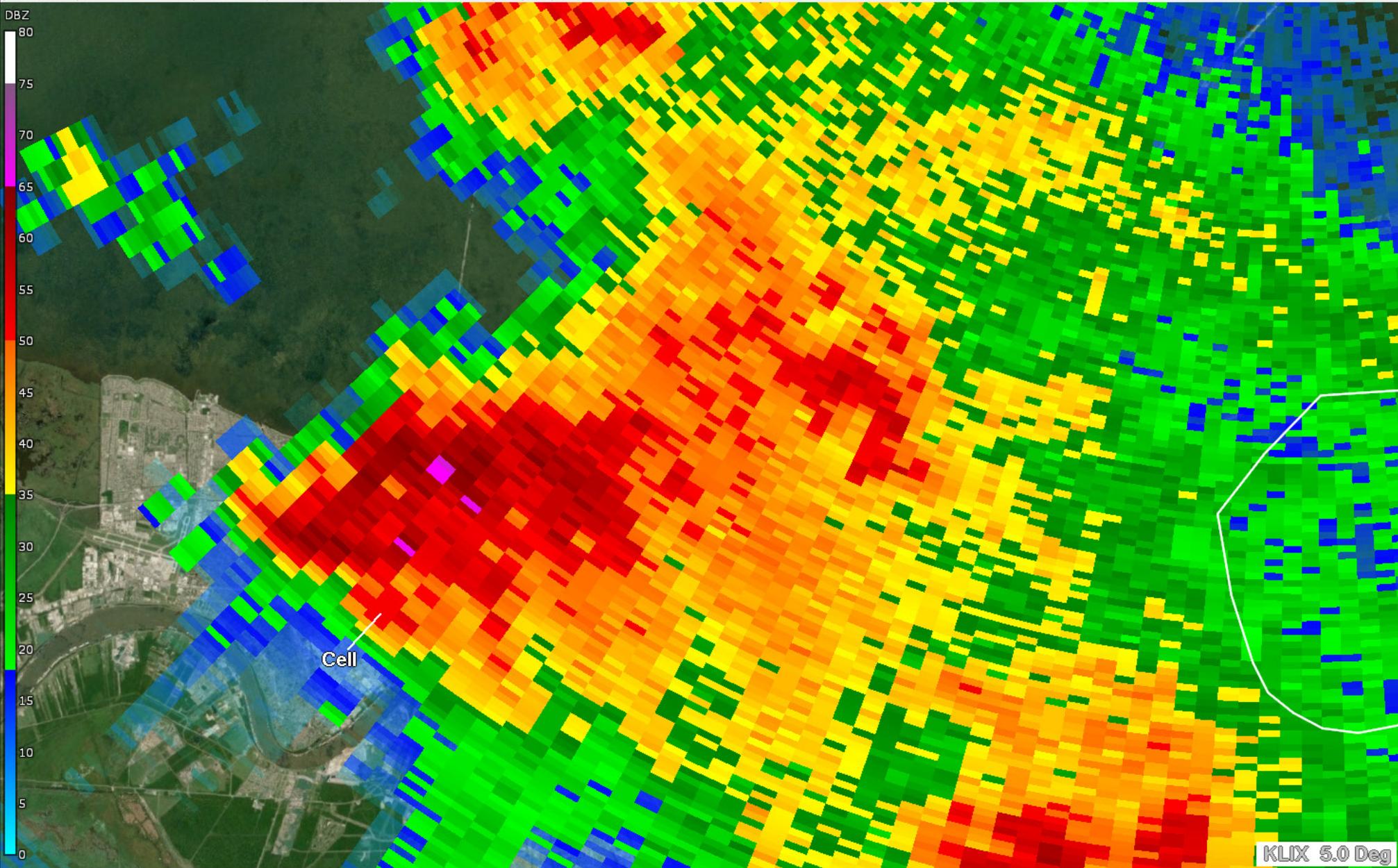
- Select Product:
- BR VIL ZDR
 - BY VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 68.5 dbz
Az: 223.6°
Ran: 26.8 nm

KLIX 5.0 Deg



Site: KLIX
VST: 02/07/2017 16:50:56 Z
Prod: 02/07/2017 16:54:00 Z
VCP: 212 SMV: ---
Tilt: 5.027°

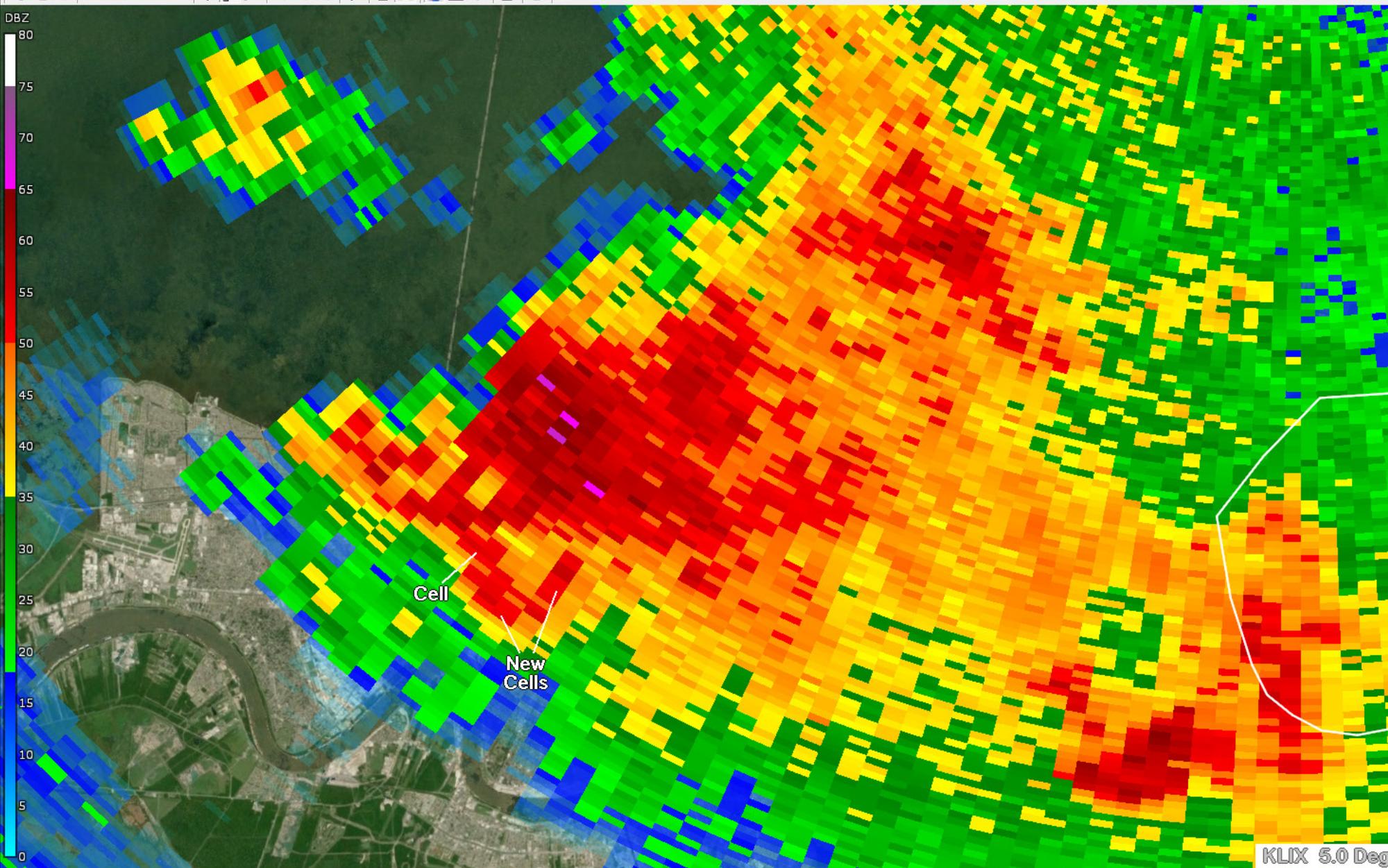
- Select Product:
- BR VIL ZDR
 - BV VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 68.0 dbz
Az: 221.6°
Ran: 24.2 nm

KLIX 5.0 Deg



Site: KLIX
 VST: 02/07/2017 16:55:43 Z
 Prod: 02/07/2017 16:58:47 Z
 VCP: 212 SMV: ---
 Tilt: 5.027°

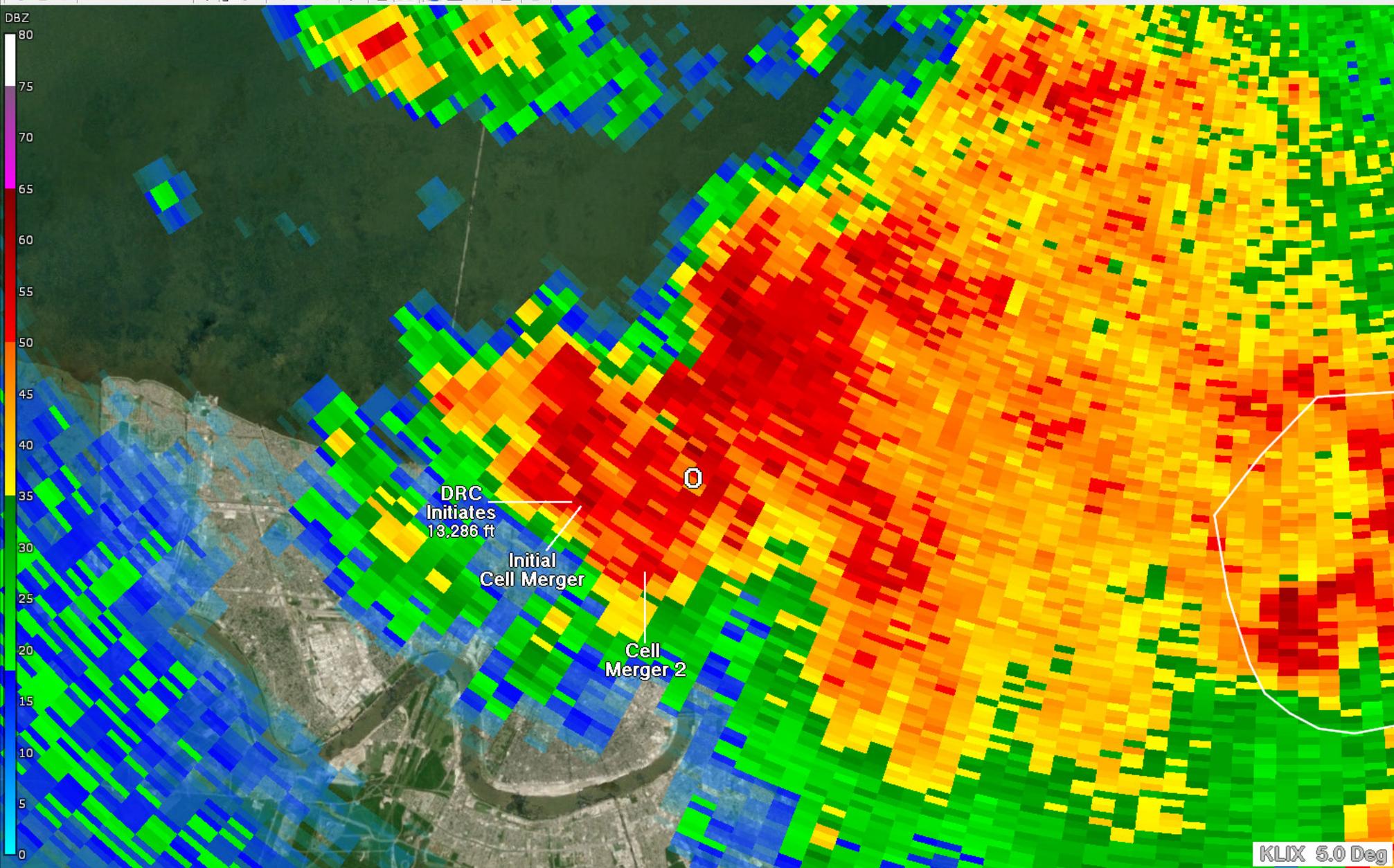
- Select Product:
- BR VIL ZDR
 - BV VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 69.0 dbz
 Az: 218.6°
 Ran: 22.4 nm

KLIX 5.0 Deg



Site: KLIX - SAILS_3
 VST: 02/07/2017 17:00:31 Z
 Prod: 02/07/2017 17:04:51 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 5.025°

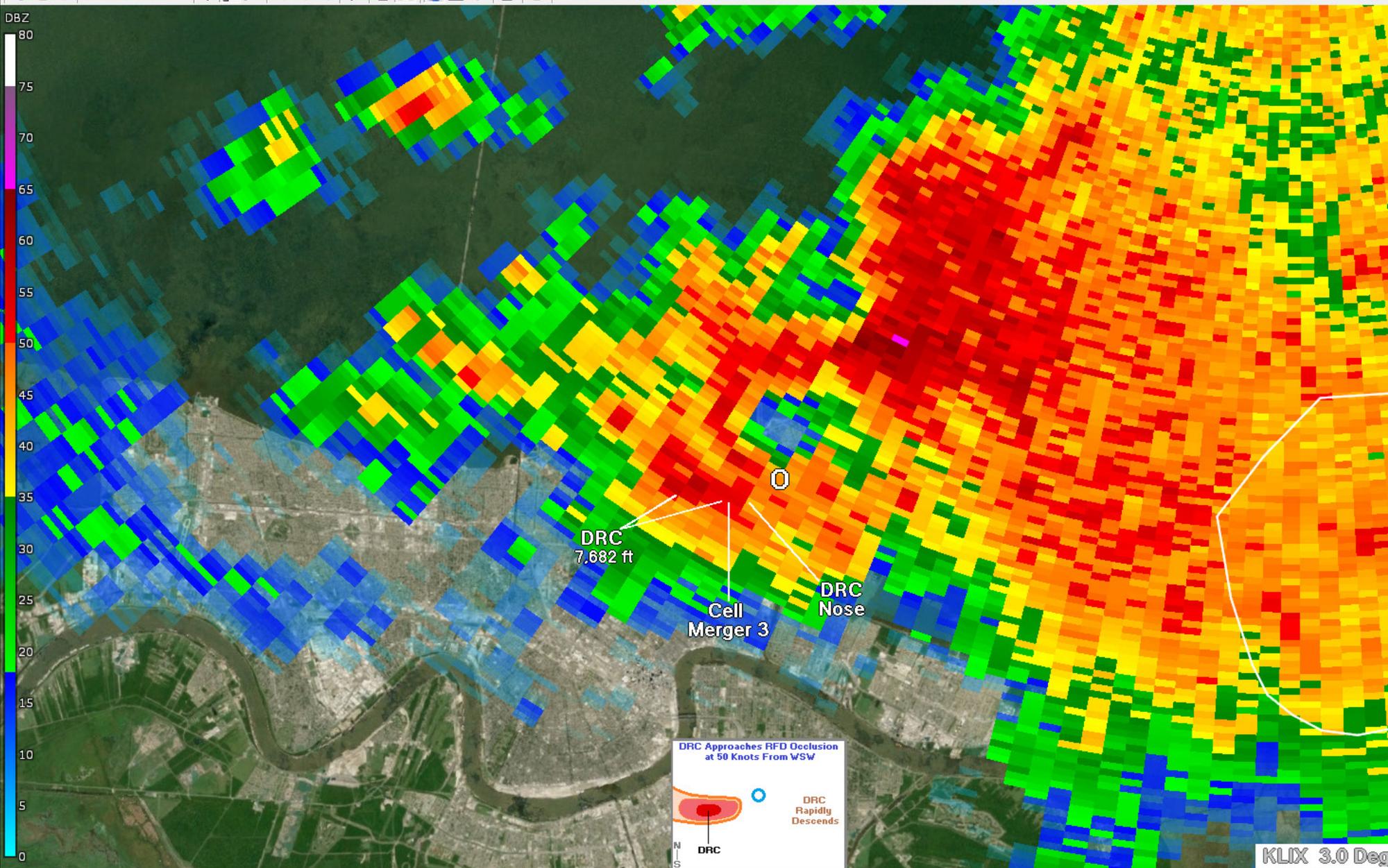
- Select Product:
- BR VIL ZDR
 - BV VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 63.5 dbz
 Az: 215.6°
 Ran: 18.2 nm

KLIX 5.0 Deg



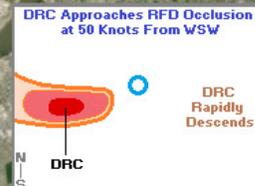
Site: KLIX - SAILS_3
 VST: 02/07/2017 17:07:18 Z
 Prod: 02/07/2017 17:11:17 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 3.049°

- Select Product:
- BR VIL ZDR
 - BV VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

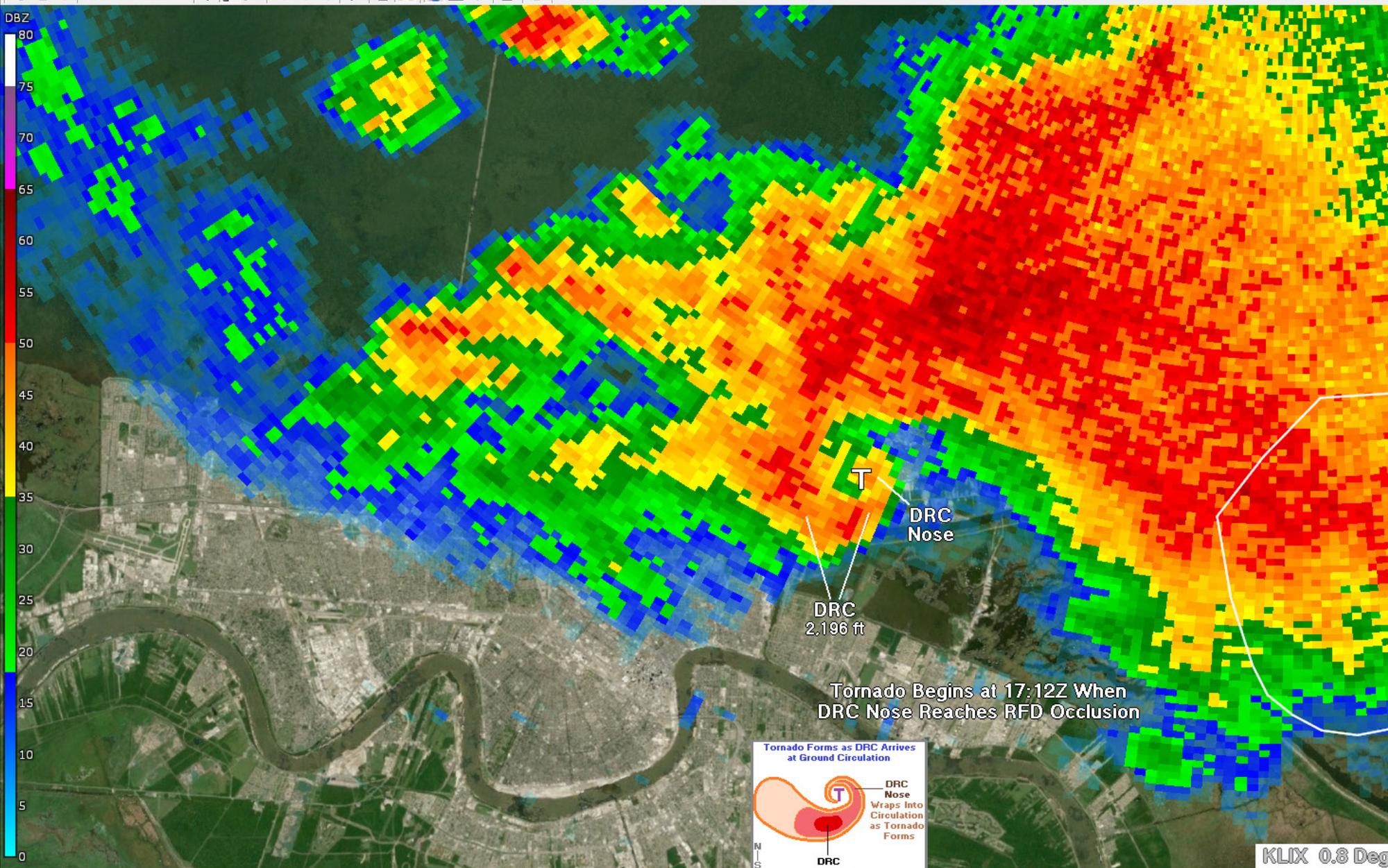
- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 65.0 dbz
 Az: 205.6°
 Ran: 17.2 nm



KLIX 3.0 Deg



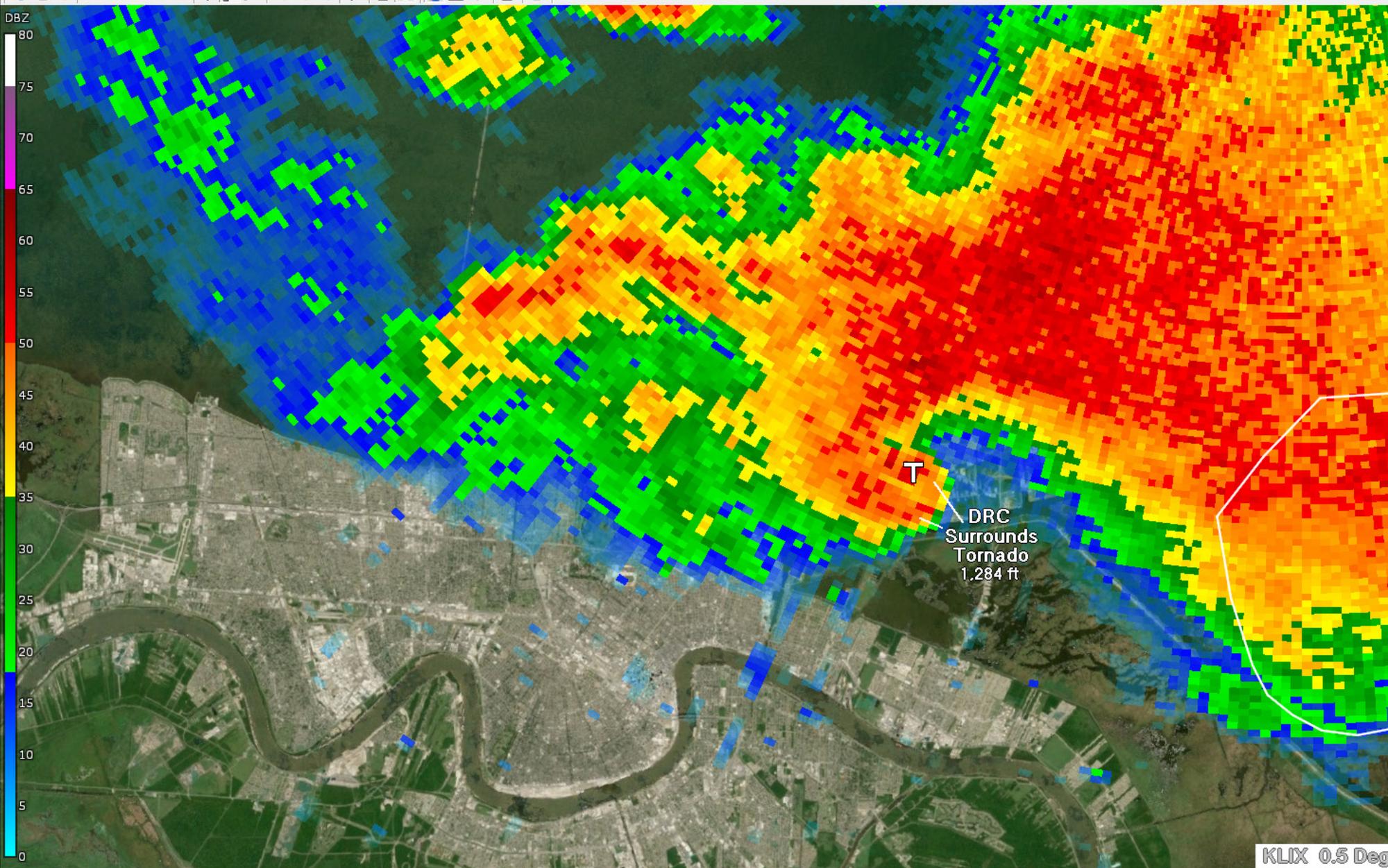
Site: KLIX - SAILS_3
 VST: 02/07/2017 17:14:15 Z
 Prod: 02/07/2017 17:14:53 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.827°

- Select Product:
- BR VIL ZDR
 - BV VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 63.0 dbz
 Az: 159.7°
 Ran: 21.8 nm



Site: KLIX - SAILS_3
 VST: 02/07/2017 17:14:15 Z
 Prod: 02/07/2017 17:17:24 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.465°

- Select Product:
- BR VIL ZDR
 - BV VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 63.5 dbz
 Az: 343.7°
 Ran: 9.5 nm

KLIX 0.5 Deg



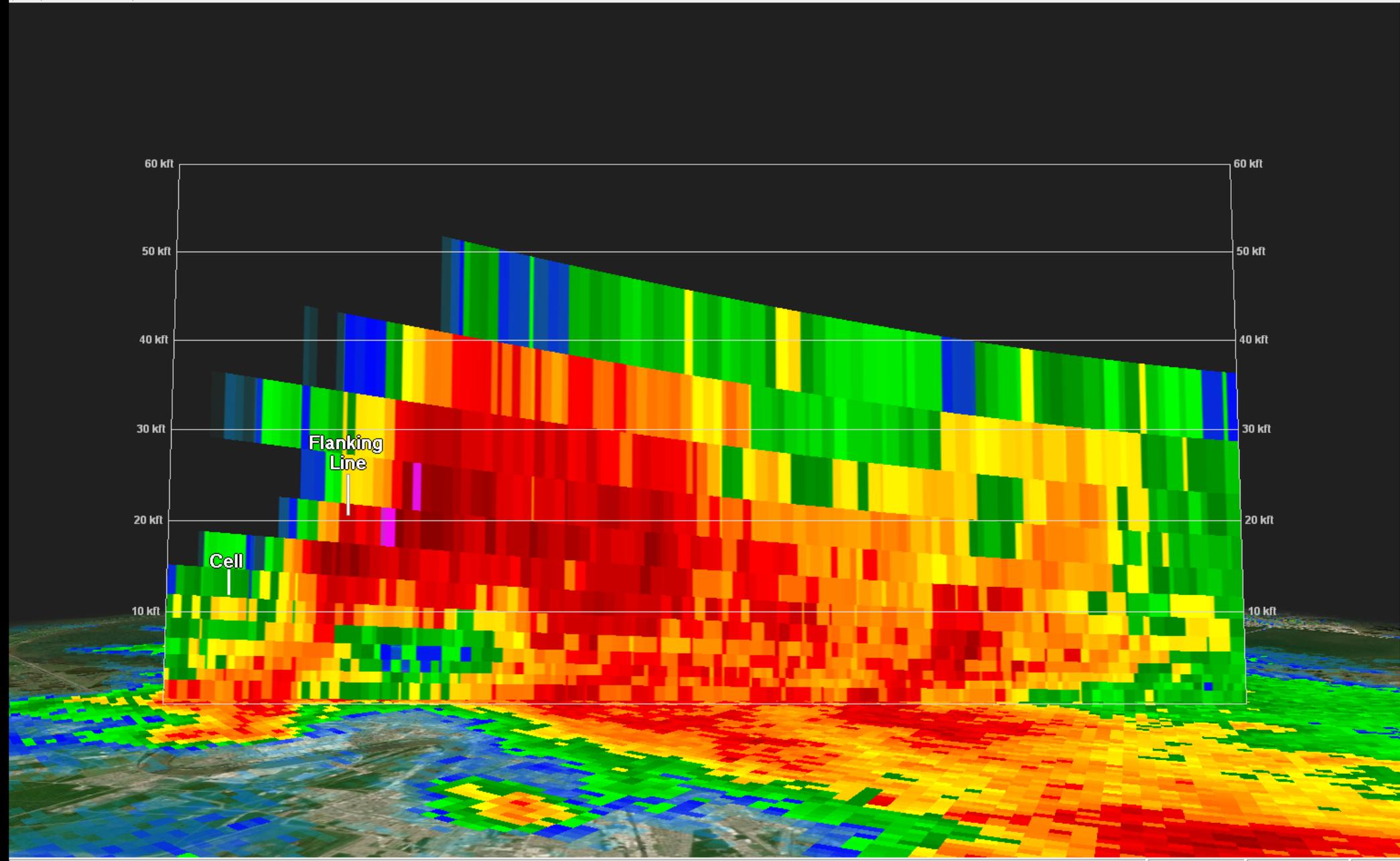
Volume:
Date: 02/07/2017
Time: 16:50:56 Z

- Select Product:
- BR
 - ZDR
 - BV
 - CC
 - SW
 - PHI
 - SRV
 - KDP

Adjust Slice:

Position Swing

Smoothing



Ready





Volume:
Date: 02/07/2017
Time: 16:55:43 Z

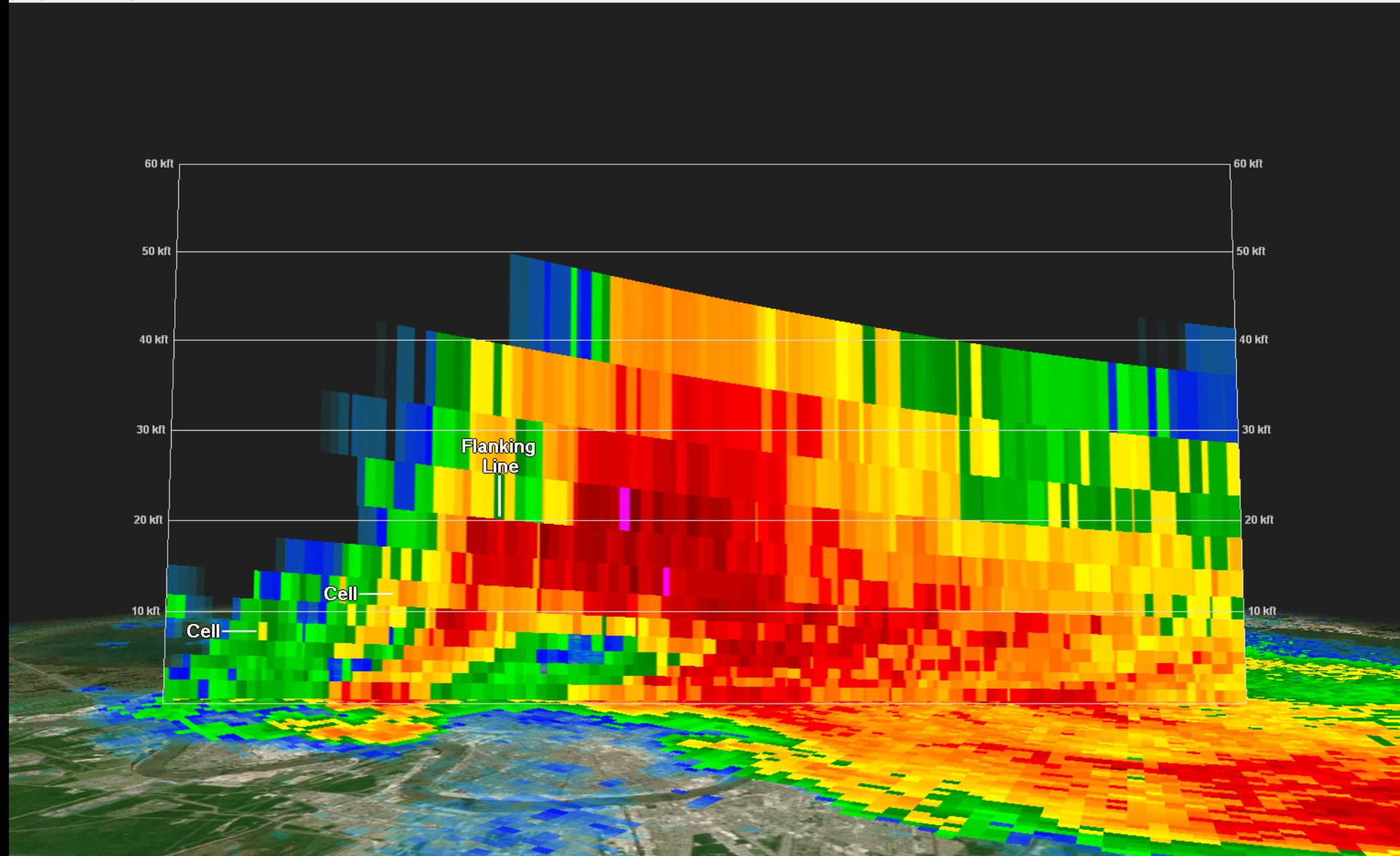
- Select Product:
- BR
 - ZDR
 - BV
 - CC
 - SW
 - PHI
 - SRV
 - KDP

Adjust Slice:

Position

Swing

Smoothing



Ready

41.0 dbz

31521 ft





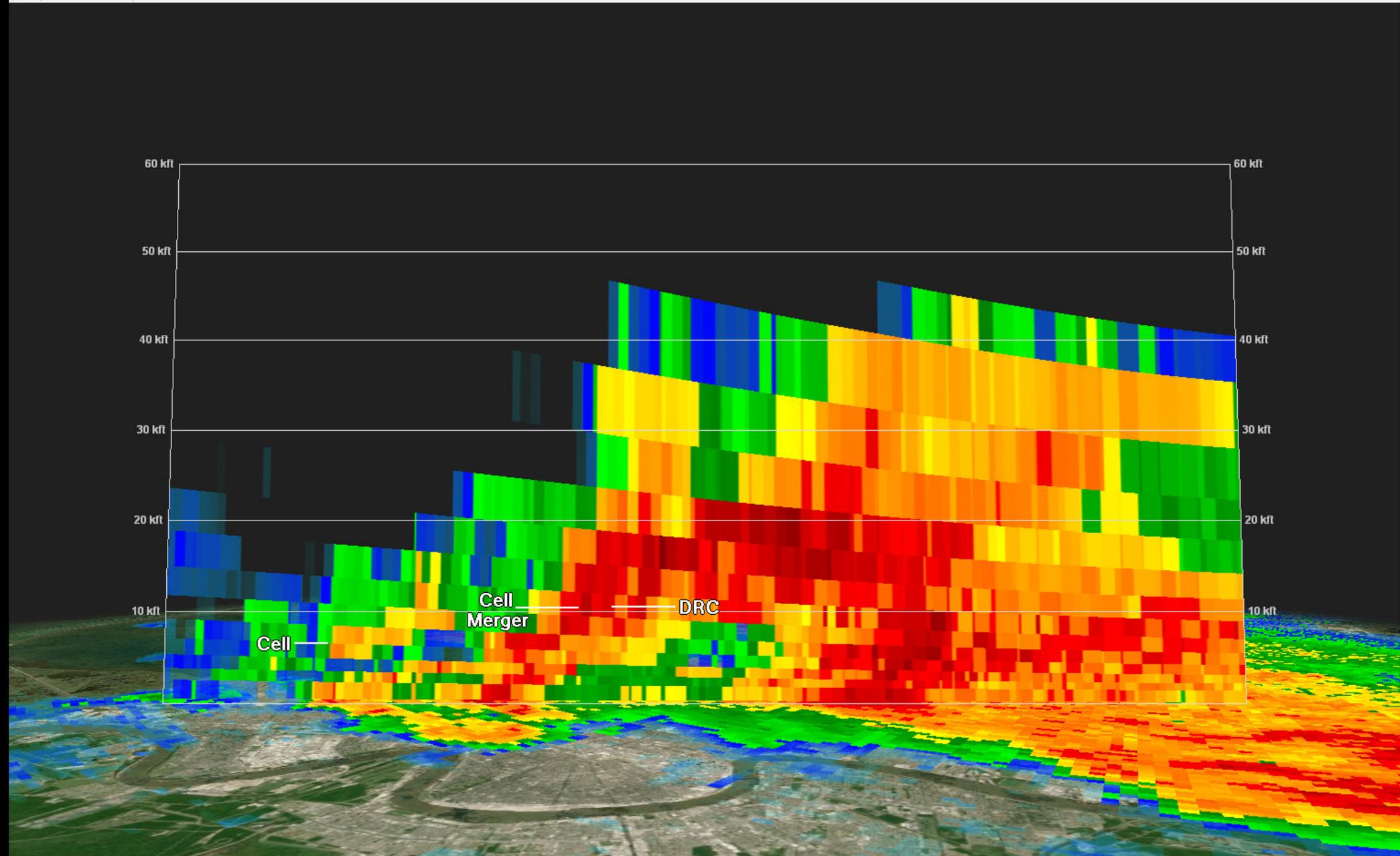
Volume:
Date: 02/07/2017
Time: 17:00:31 Z

- Select Product:
- BR
 - ZDR
 - BV
 - CC
 - SW
 - PHI
 - SRV
 - KDP

Adjust Slice:

Position Swing

Smoothing





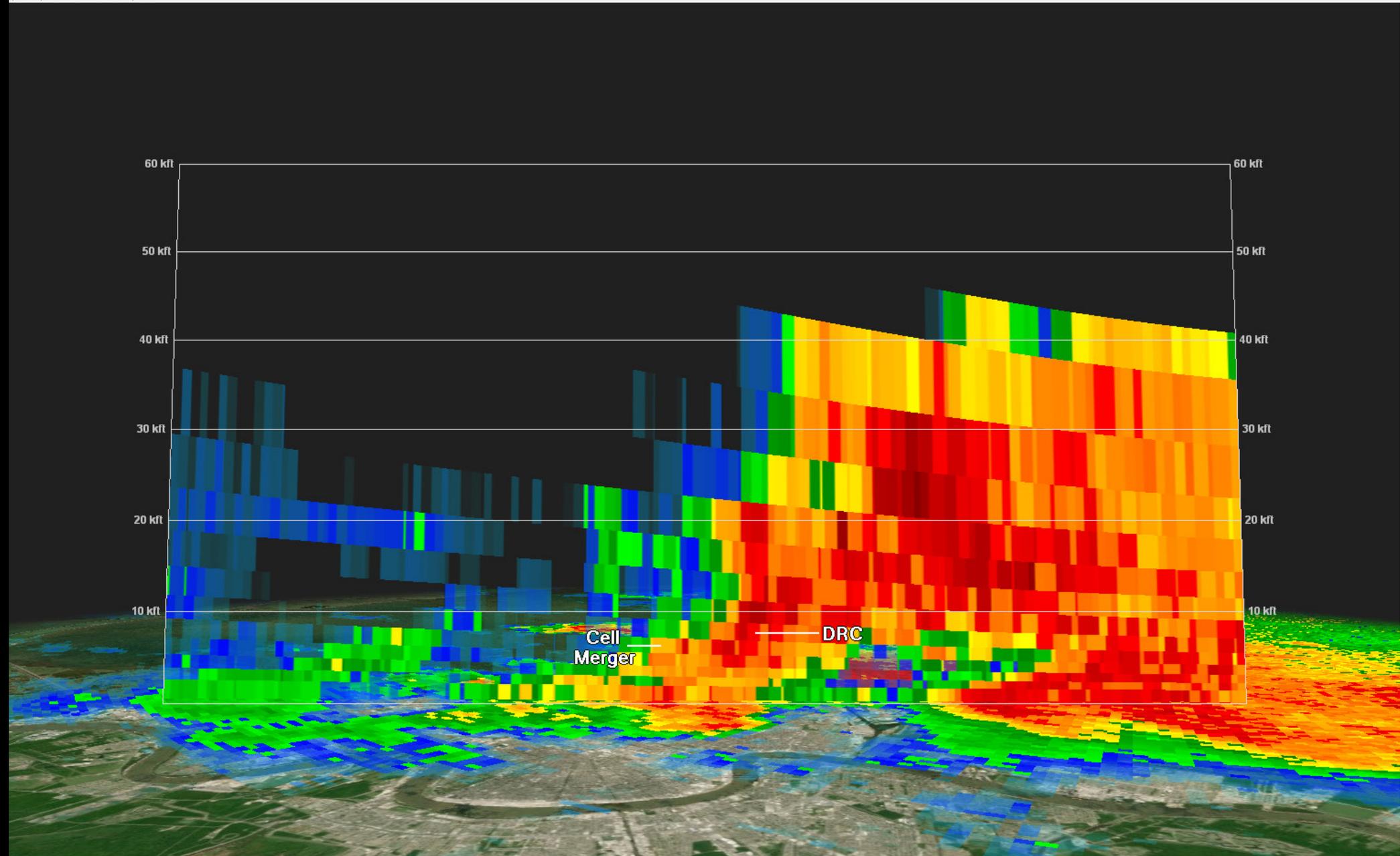
Volume:
Date: 02/07/2017
Time: 17:07:18 Z

- Select Product:
- BR
 - BY
 - SW
 - SRV
 - ZDR
 - CC
 - PHI
 - KDP

Adjust Slice:

Position Swing

Smoothing





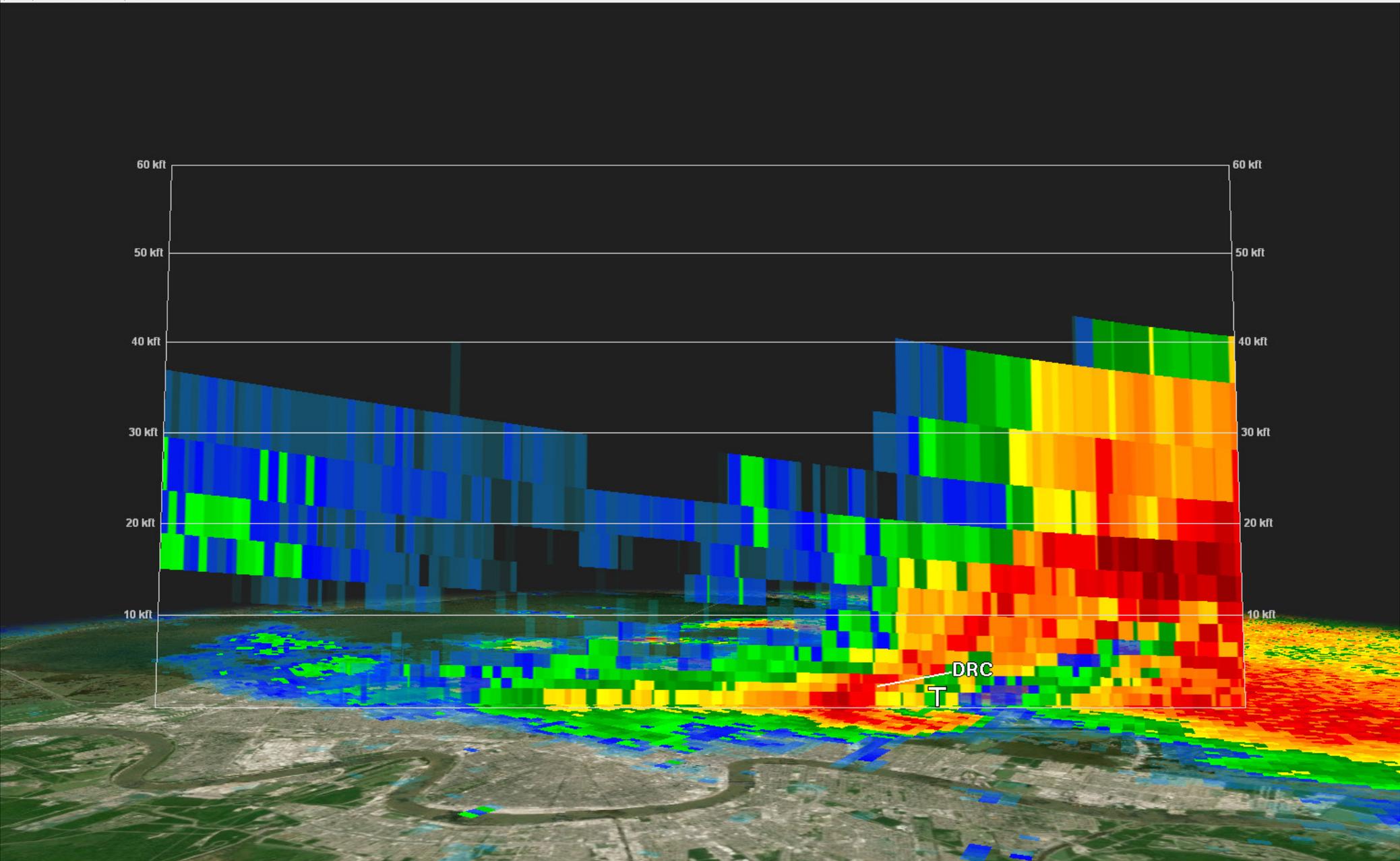
Volume:
Date: 02/07/2017
Time: 17:14:15 Z

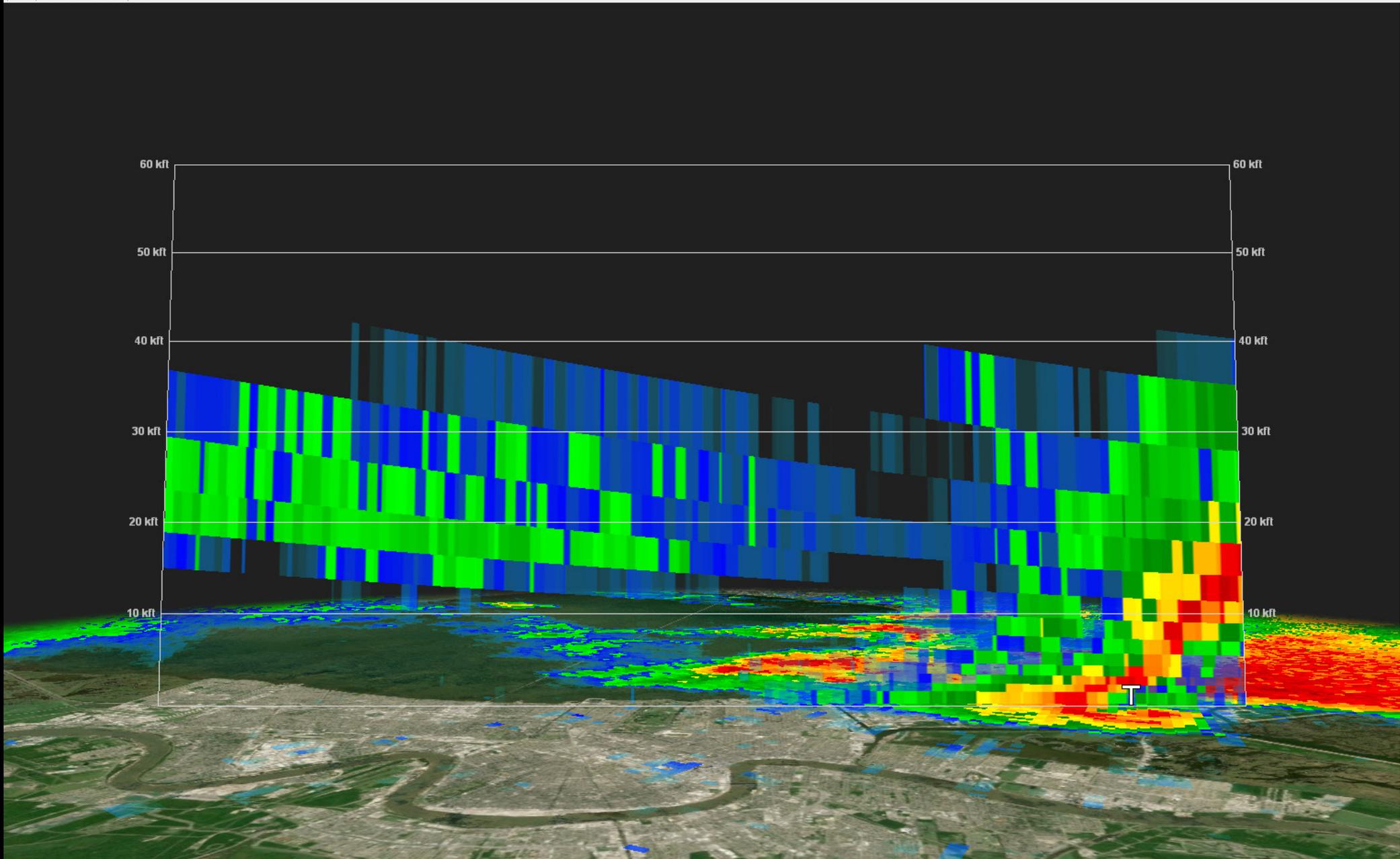
- Select Product:
- BR
 - ZDR
 - BV
 - CC
 - SW
 - PHI
 - SRV
 - KDP

Adjust Slice:

Position Swing

Smoothing





Volume:
Date: 02/07/2017
Time: 17:23:00 Z

- Select Product:
- BR
 - ZDR
 - BV
 - CC
 - SW
 - PHI
 - SRV
 - KDP

Adjust Slice:

Position Swing

Smoothing





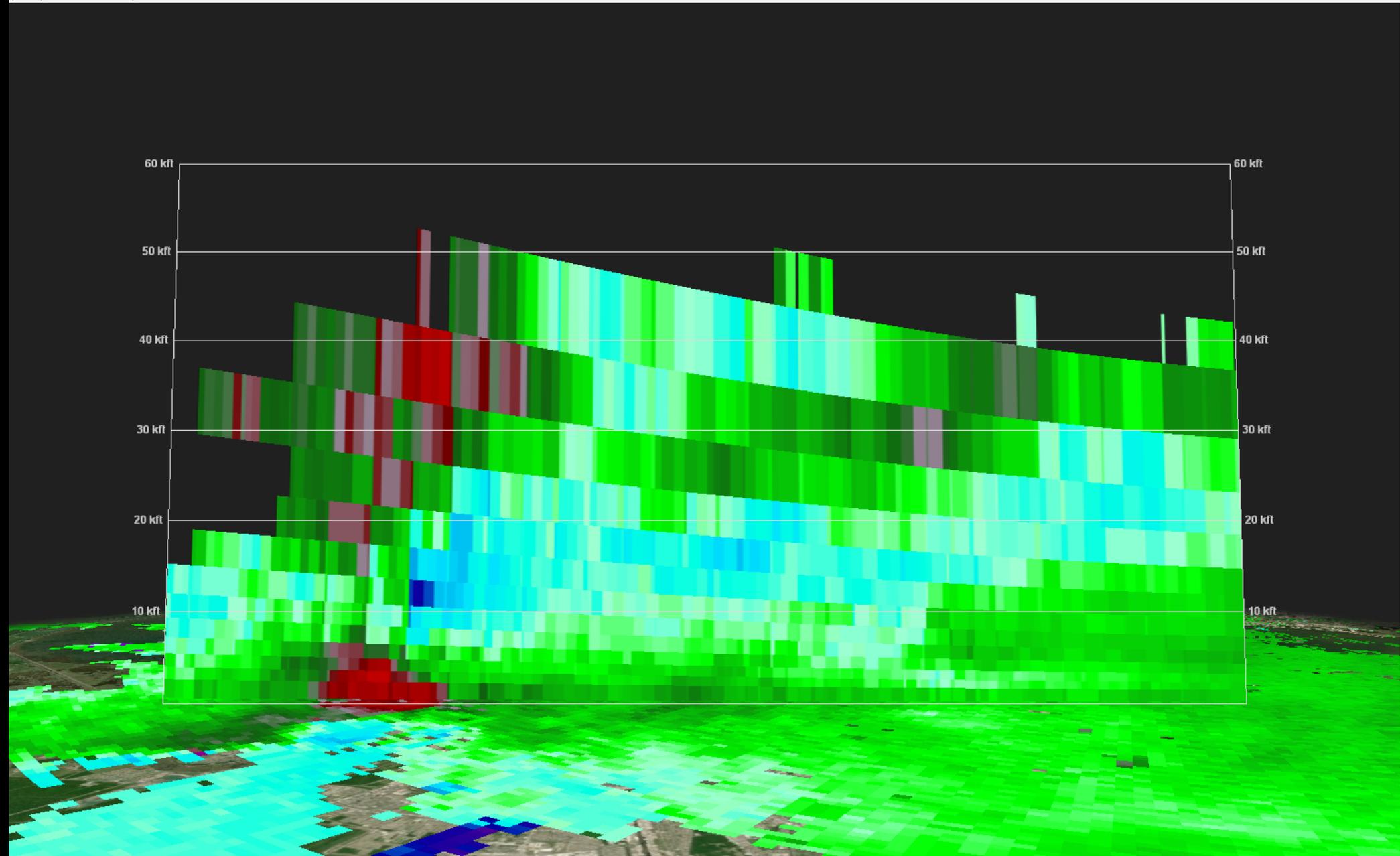
Volume:
Date: 02/07/2017
Time: 16:50:56 Z

- Select Product:
- BR
 - ZDR
 - BV
 - CC
 - SW
 - PHI
 - SRV
 - KDP

Adjust Slice:

Position Swing

Smoothing



Ready

-47.0 kts / 62.4 kts 40701 ft





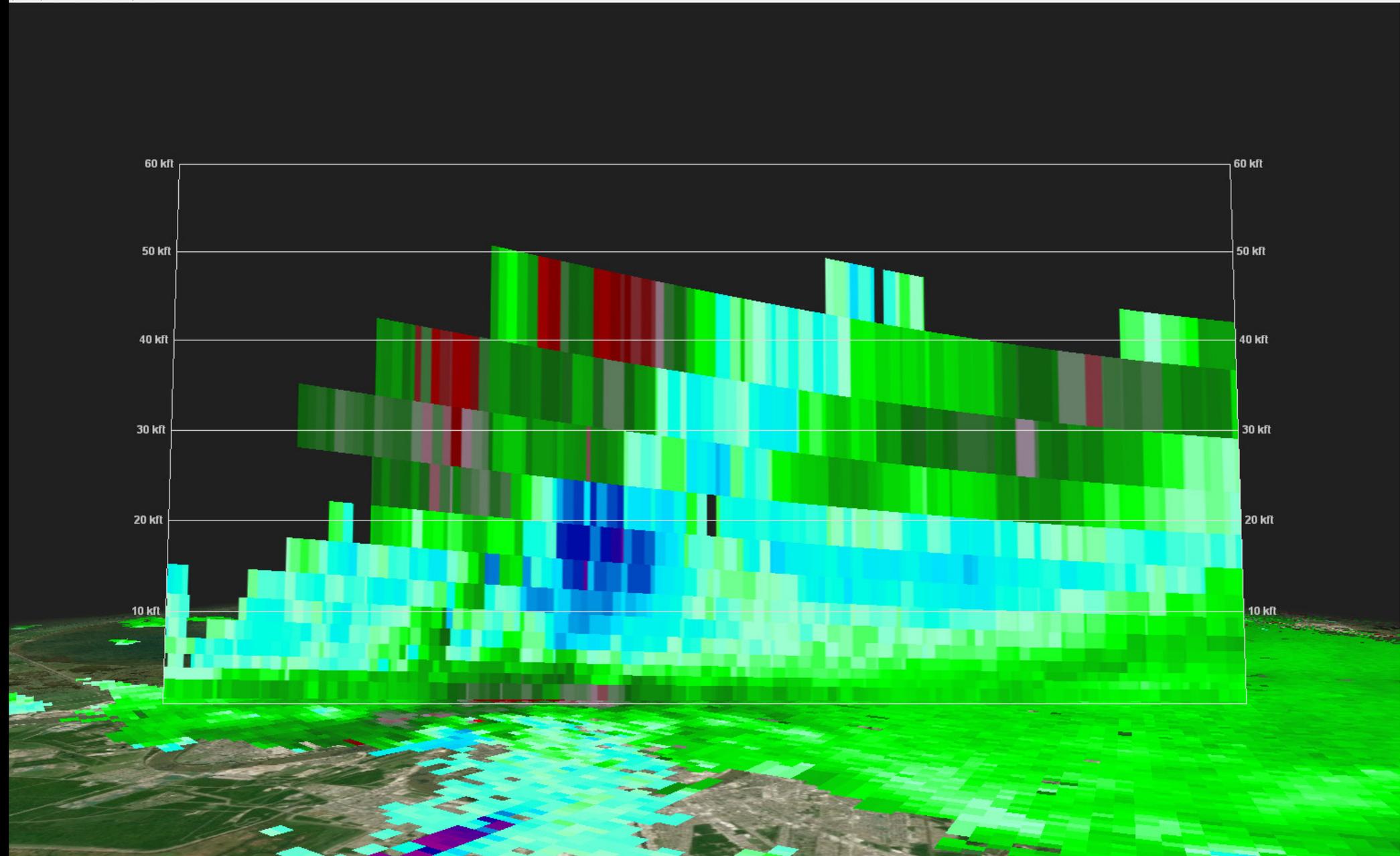
Volume:
Date: 02/07/2017
Time: 16:55:43 Z

- Select Product:
- BR
 - ZDR
 - BY
 - CC
 - SW
 - PHI
 - SRV
 - KDP

Adjust Slice:

Position Swing

Smoothing





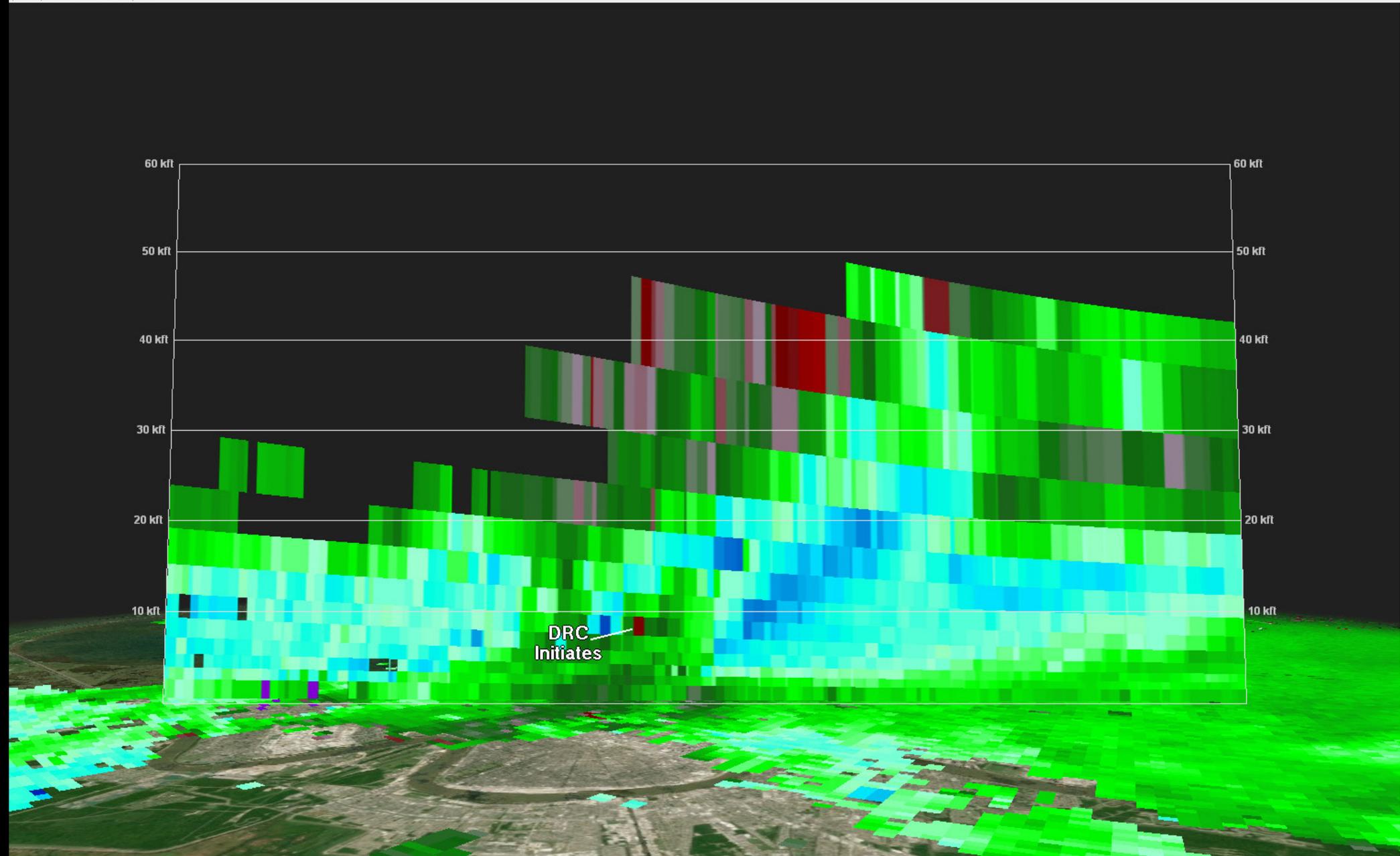
Volume:
Date: 02/07/2017
Time: 17:00:31 Z

- Select Product:
- BR
 - BV
 - SW
 - SRV
 - ZDR
 - CC
 - PHI
 - KDP

Adjust Slice:

Position Swing

Smoothing



Ready

-28.0 kts / 62.4 kts 33248 ft





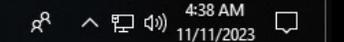
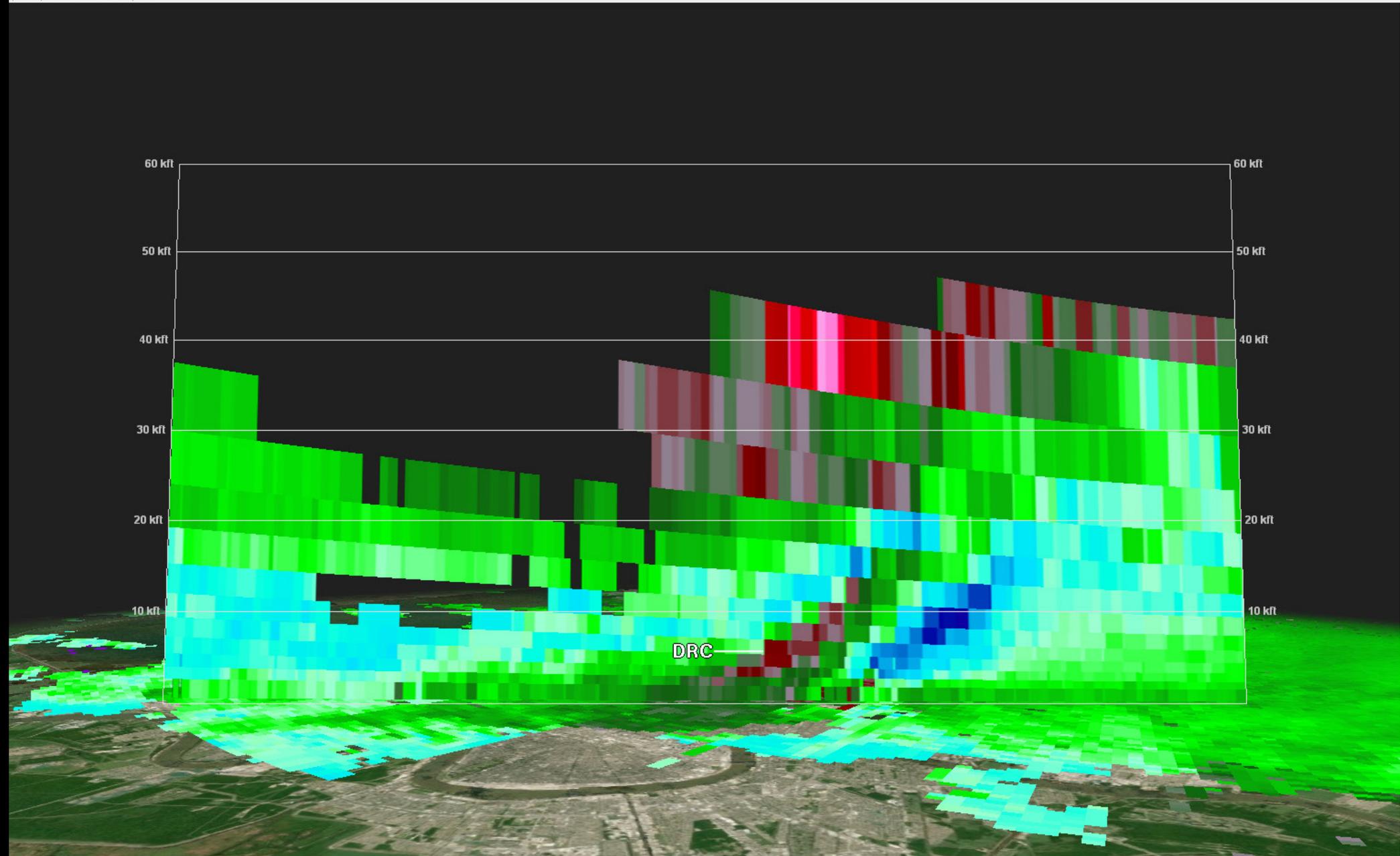
Volume:
Date: 02/07/2017
Time: 17:07:18 Z

- Select Product:
- BR
 - BV
 - SW
 - SRV
 - ZDR
 - CC
 - PHI
 - KDP

Adjust Slice:

Position Swing

Smoothing





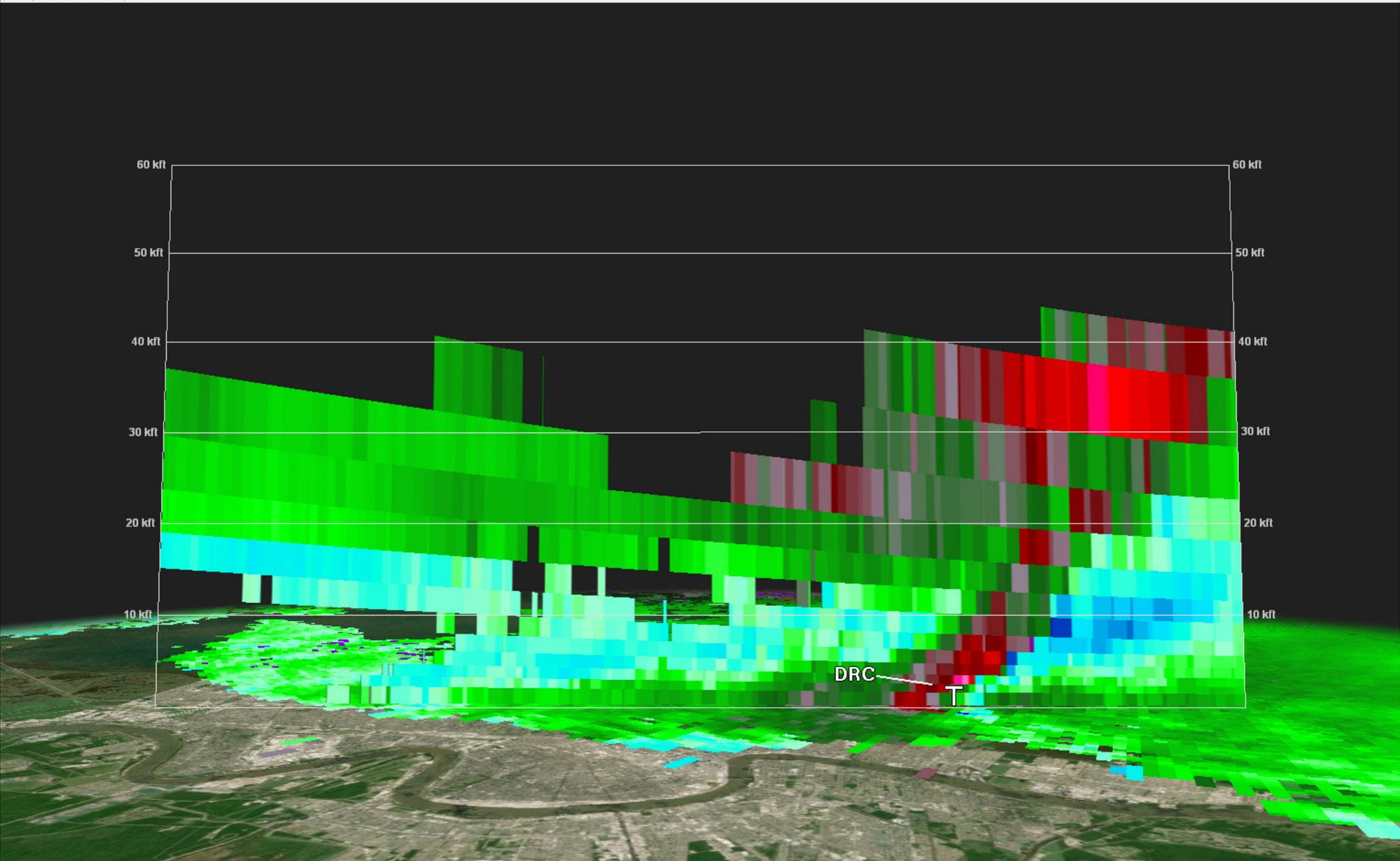
Volume:
Date: 02/07/2017
Time: 17:14:15 Z

- Select Product:
- BR
 - BV
 - SW
 - SRV
 - ZDR
 - CC
 - PHI
 - KDP

Adjust Slice:

Position Swing

Smoothing





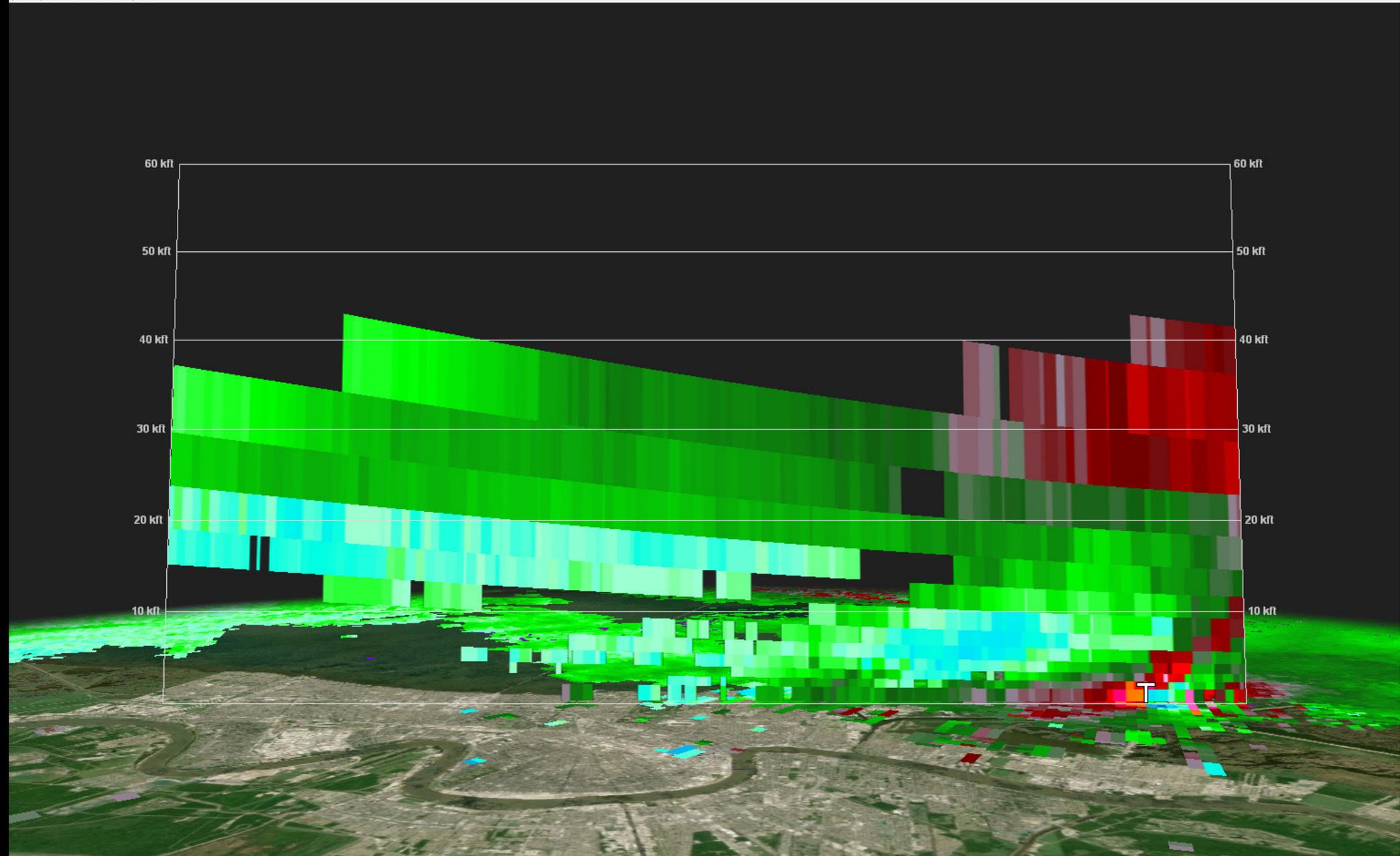
Volume:
Date: 02/07/2017
Time: 17:23:00 Z

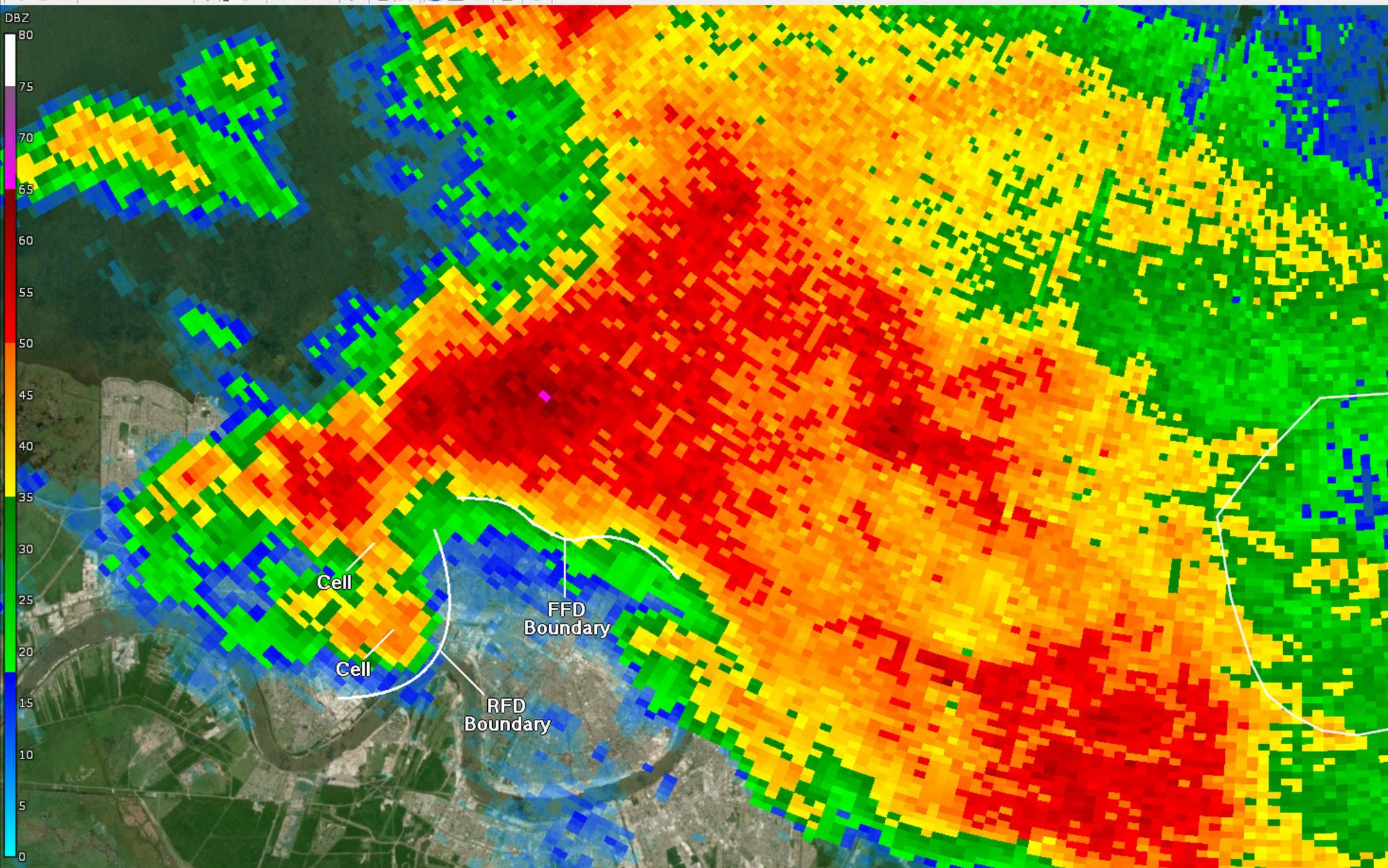
- Select Product:
- BR
 - ZDR
 - BV
 - CC
 - SW
 - PHI
 - SRV
 - KDP

Adjust Slice:

Position Swing

Smoothing





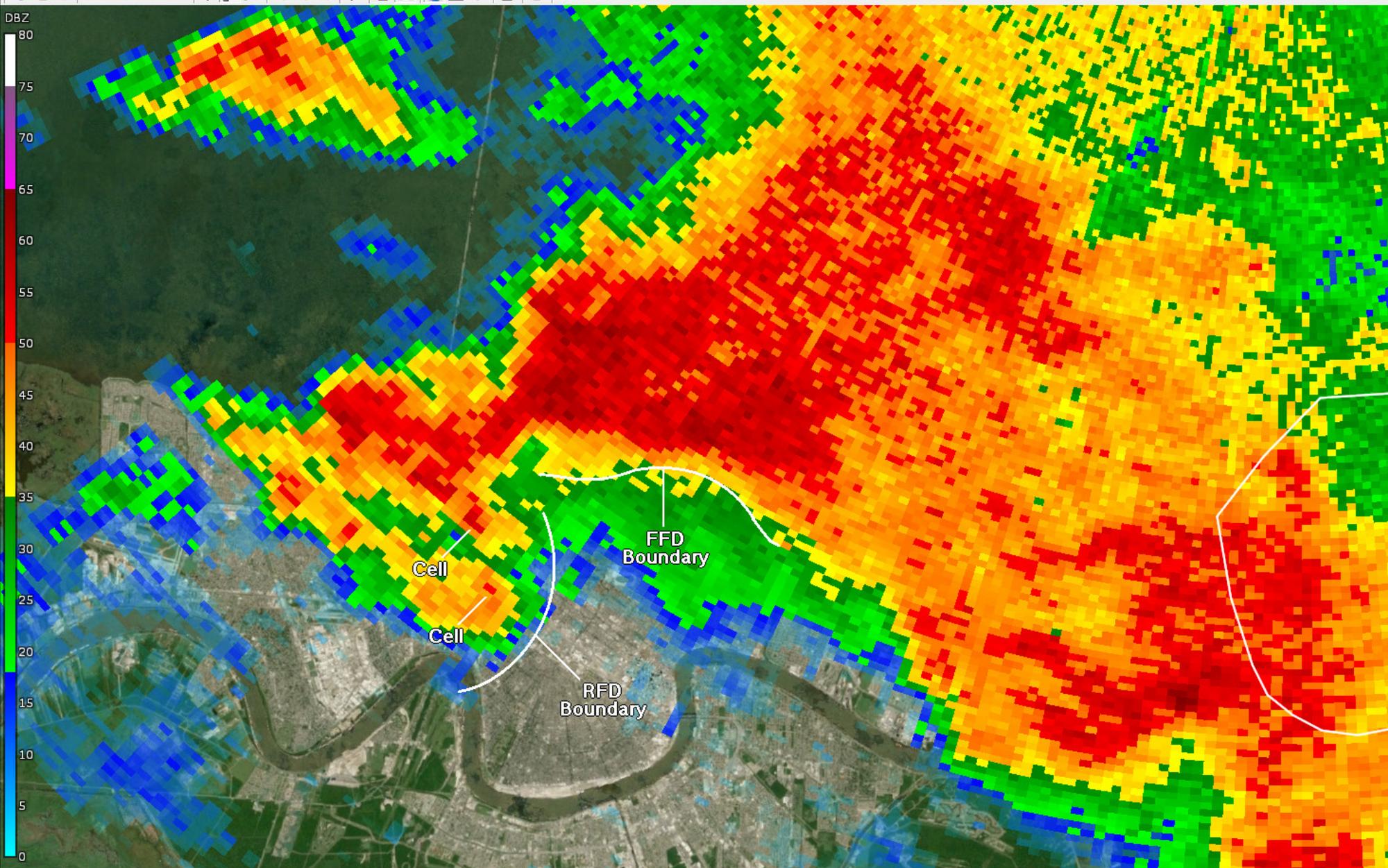
Site: KLIX
VST: 02/07/2017 16:55:43 Z
Prod: 02/07/2017 16:55:42 Z
VCP: 212 SMV: 270° 21 kts
Tilt: 0.461°

- Select Product:
- BR
 - VIL
 - ZDR
 - BV
 - VILD
 - CC
 - SW
 - PQSH
 - PHI
 - SRV
 - MEHS
 - KDP
 - ET
 - NROT
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 65.5 dbz
Az: 220.3°
Ran: 21.9 nm



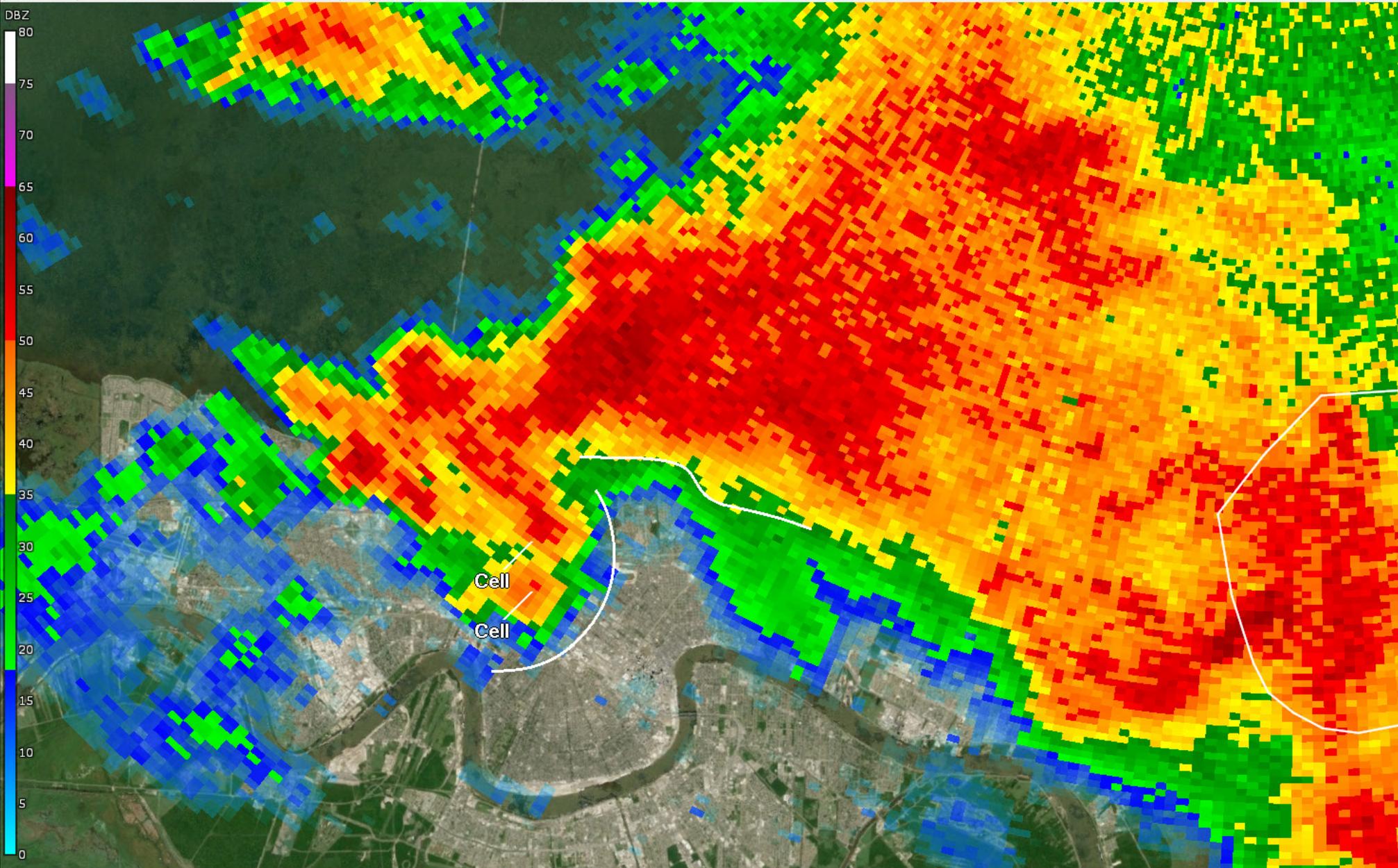
Site: KLIX - SAILS_3
 VST: 02/07/2017 17:00:31 Z
 Prod: 02/07/2017 17:00:30 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.460°

- Select Product:
- BR VIL ZDR
 - BV VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 64.5 dbz
 Az: 185.8°
 Ran: 22.6 nm



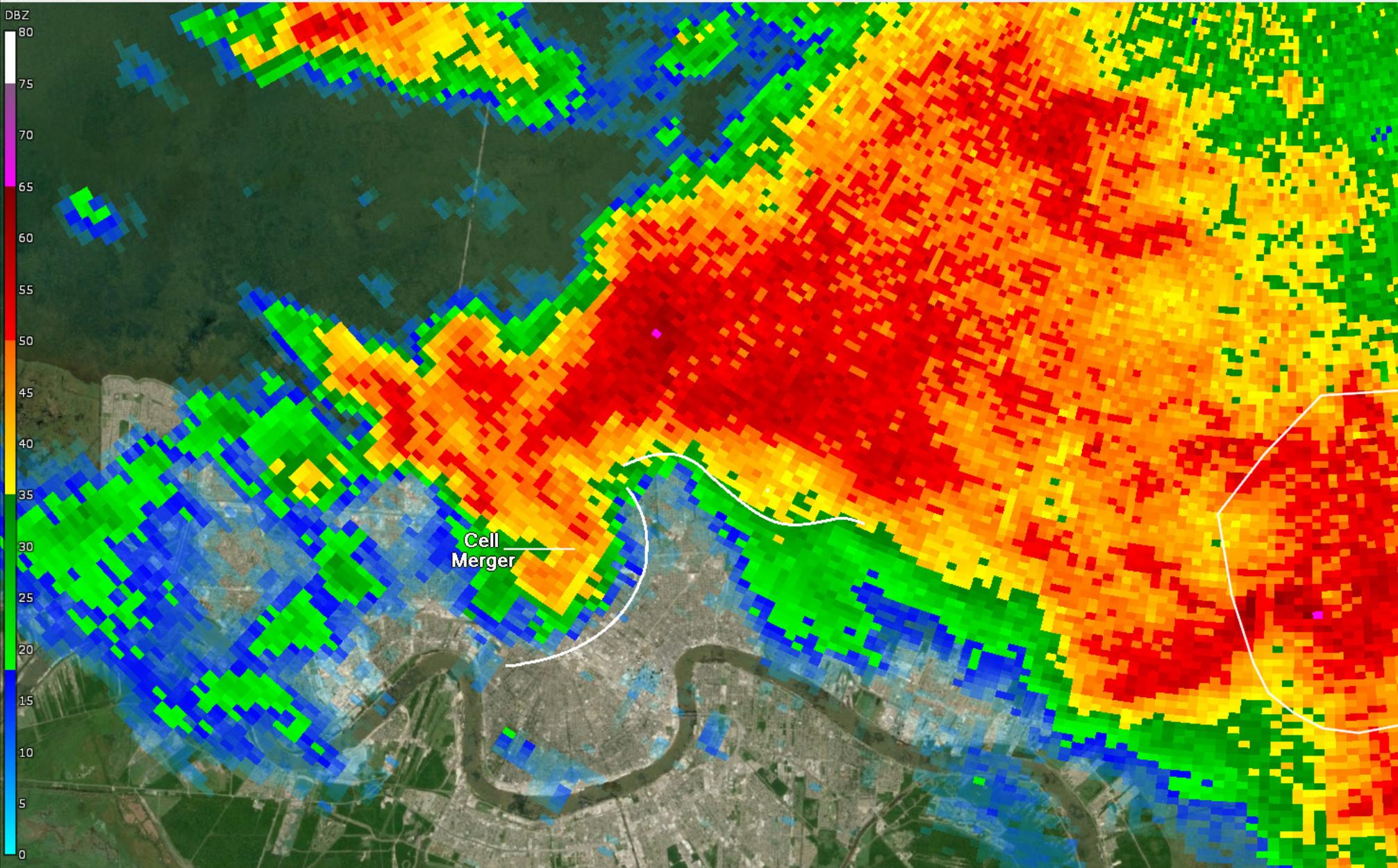
Site: KLIX - SAILS_3
VST: 02/07/2017 17:00:31 Z
Prod: 02/07/2017 17:02:31 Z
VCP: 212 SMV: 270° 21 kts
Tilt: 0.462°

- Select Product:
- BR
 - VIL
 - ZDR
 - BV
 - VILD
 - CC
 - SW
 - PQSH
 - PHI
 - SRV
 - MEHS
 - KDP
 - ET
 - NROT
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 64.0 dbz
Az: 8.7°
Ran: 69.3 nm



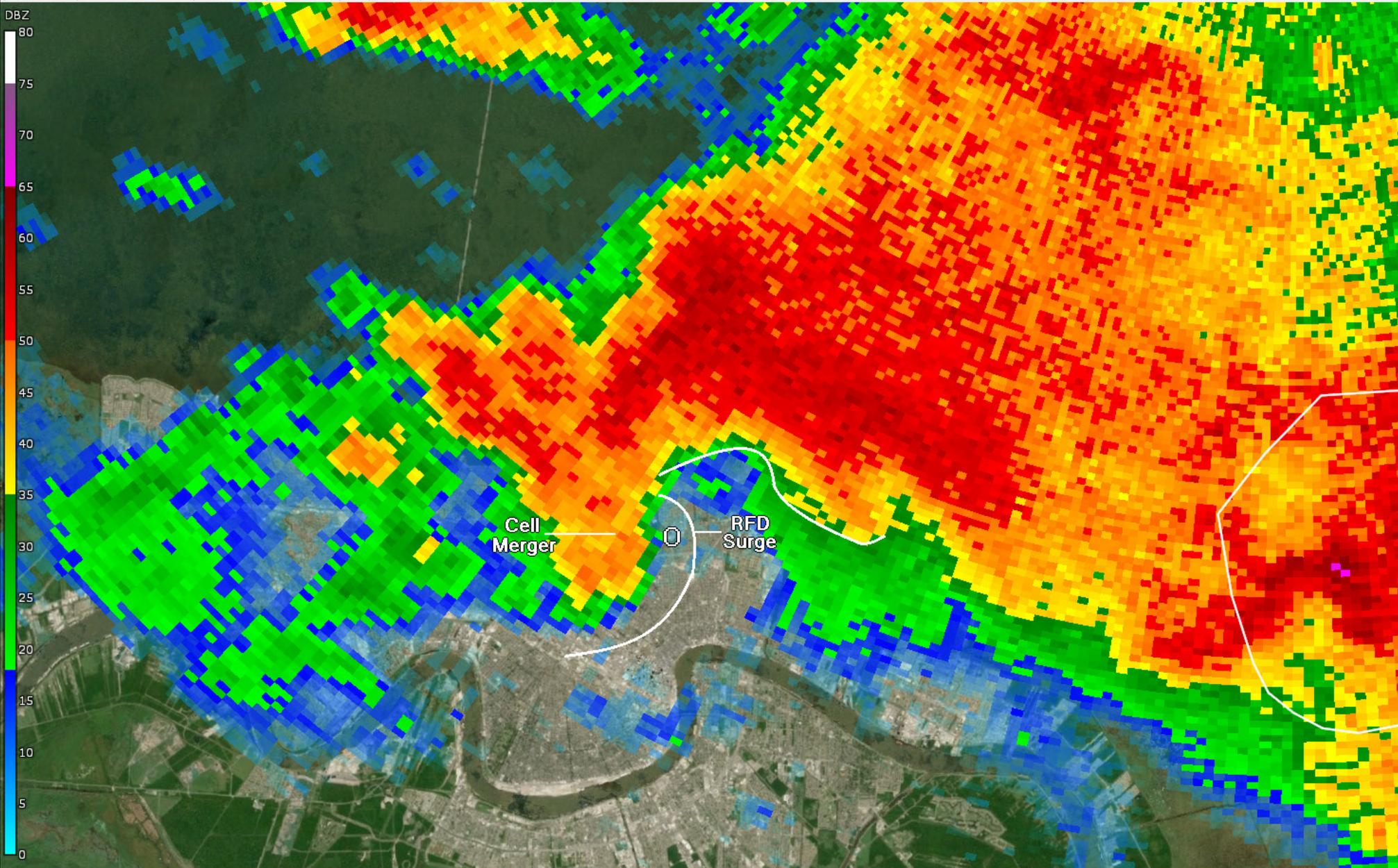
Site: KLIX - SAILS_3
VST: 02/07/2017 17:00:31 Z
Prod: 02/07/2017 17:03:41 Z
VCP: 212 SMV: 270° 21 kts
Tilt: 0.465°

- Select Product:
- BR
 - VIL
 - ZDR
 - BY
 - VILD
 - CC
 - SW
 - PQSH
 - PHI
 - SRV
 - MEHS
 - KDP
 - ET
 - NROT
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 65.5 dbz
Az: 156.3°
Ran: 26.8 nm



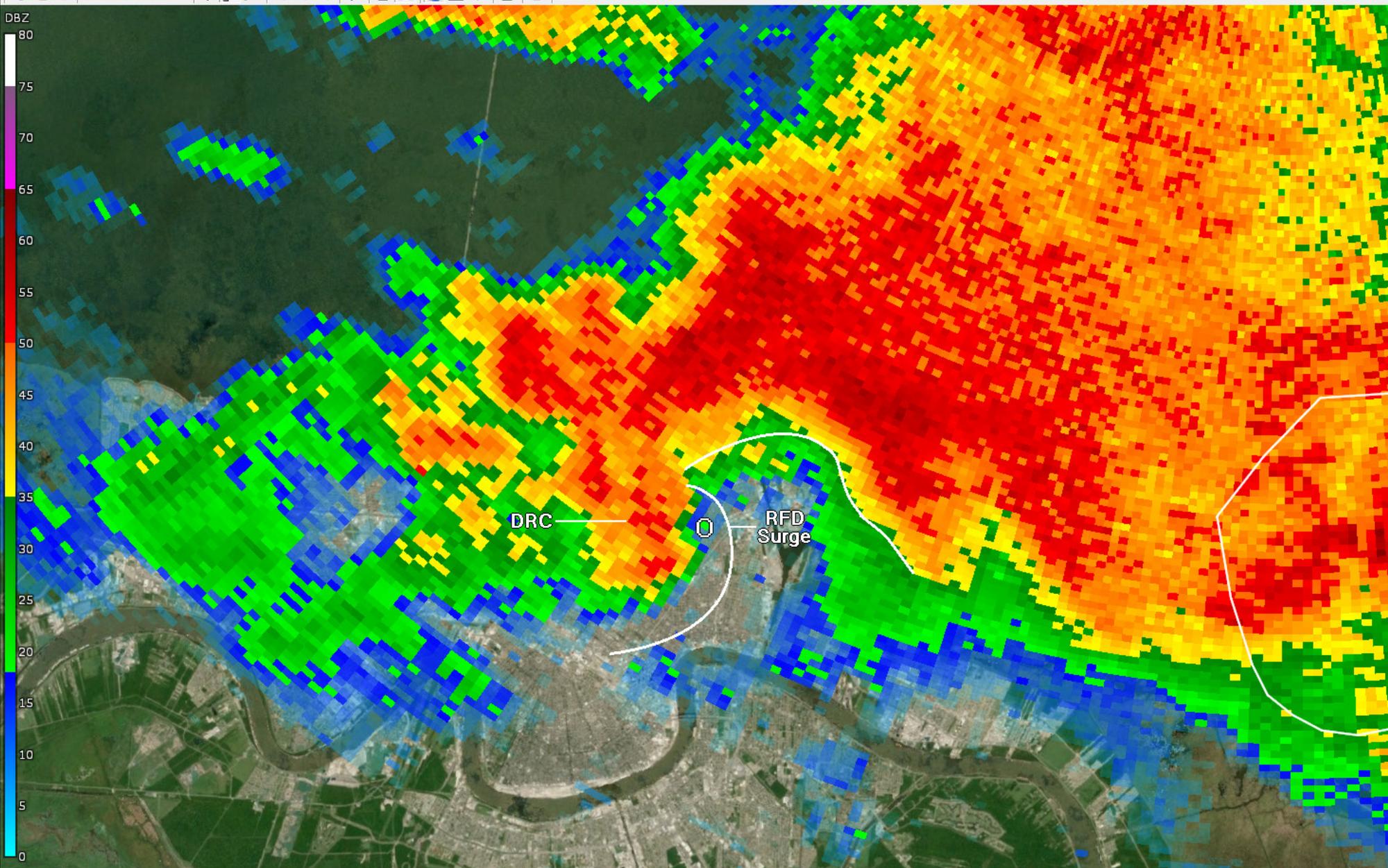
Site: KLIX - SAILS_3
 VST: 02/07/2017 17:00:31 Z
 Prod: 02/07/2017 17:05:33 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.463°

- Select Product:
- BR VIL ZDR
 - BV VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 66.5 dbz
 Az: 178.3°
 Ran: 19.9 nm



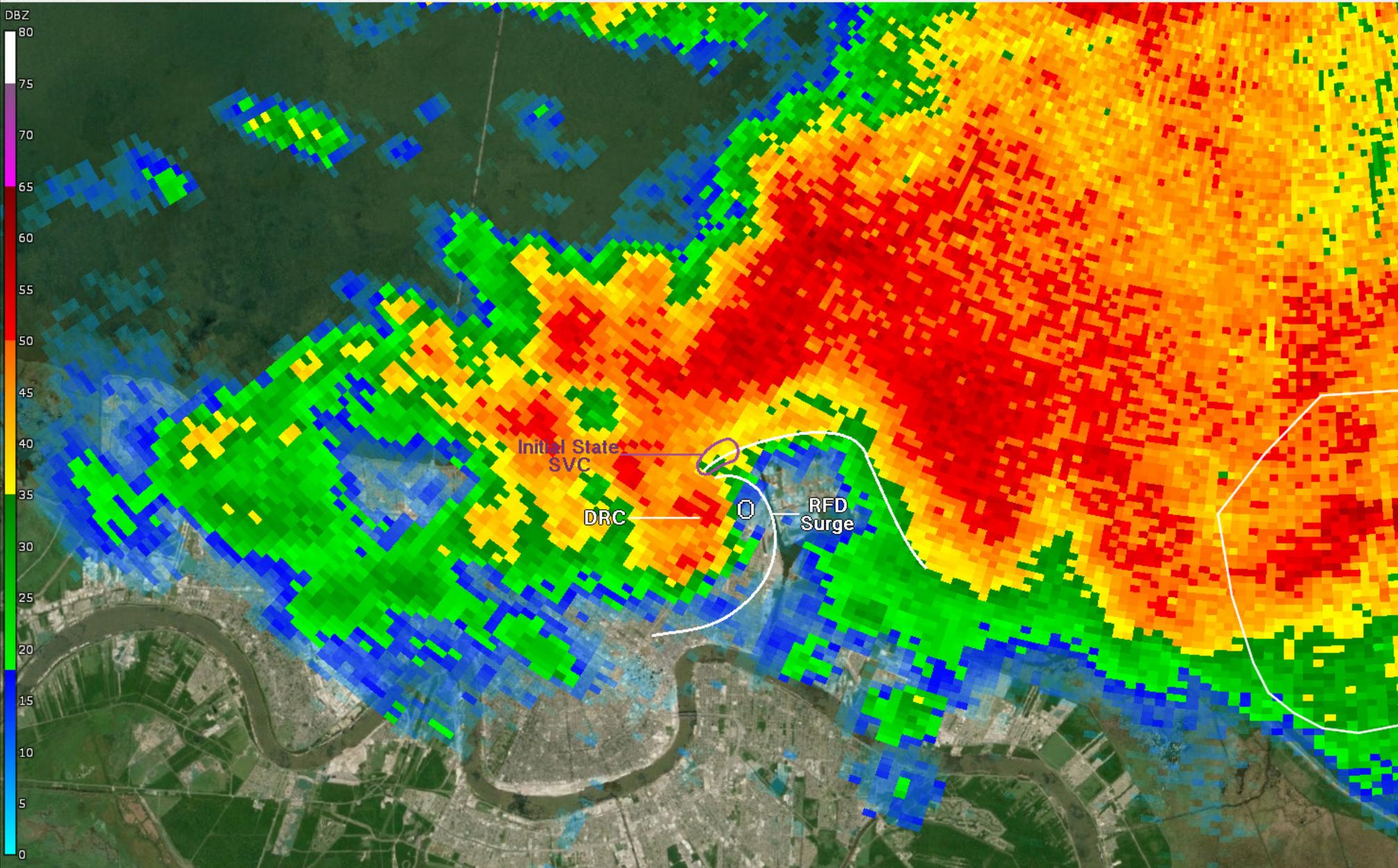
Site: KLIX - SAILS_3
VST: 02/07/2017 17:07:18 Z
Prod: 02/07/2017 17:07:16 Z
VCP: 212 SMV: 270° 21 kts
Tilt: 0.461°

- Select Product:
- BR VIL ZDR
 - BV VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 64.0 dbz
Az: 305.8°
Ran: 17.3 nm



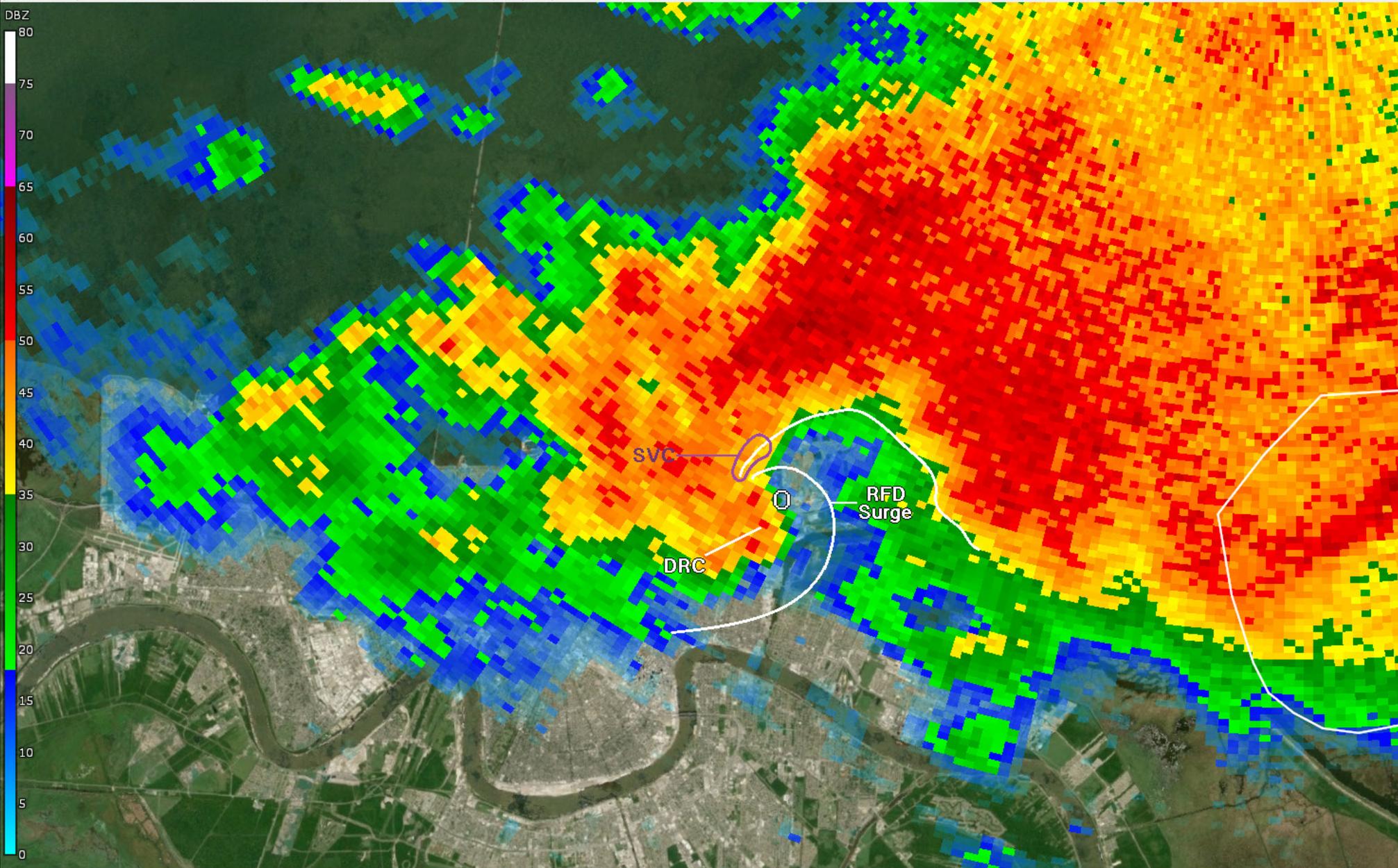
Site: KLIX - SAILS_3
VST: 02/07/2017 17:07:18 Z
Prod: 02/07/2017 17:08:40 Z
VCP: 212 SMV: 270° 21 kts
Tilt: 0.459°

- Select Product:
- BR
 - VIL
 - ZDR
 - BV
 - VILD
 - CC
 - SW
 - PQSH
 - PHI
 - SRV
 - MEHS
 - KDP
 - ET
 - NROT
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 62.5 dbz
Az: 328.3°
Ran: 4.2 nm



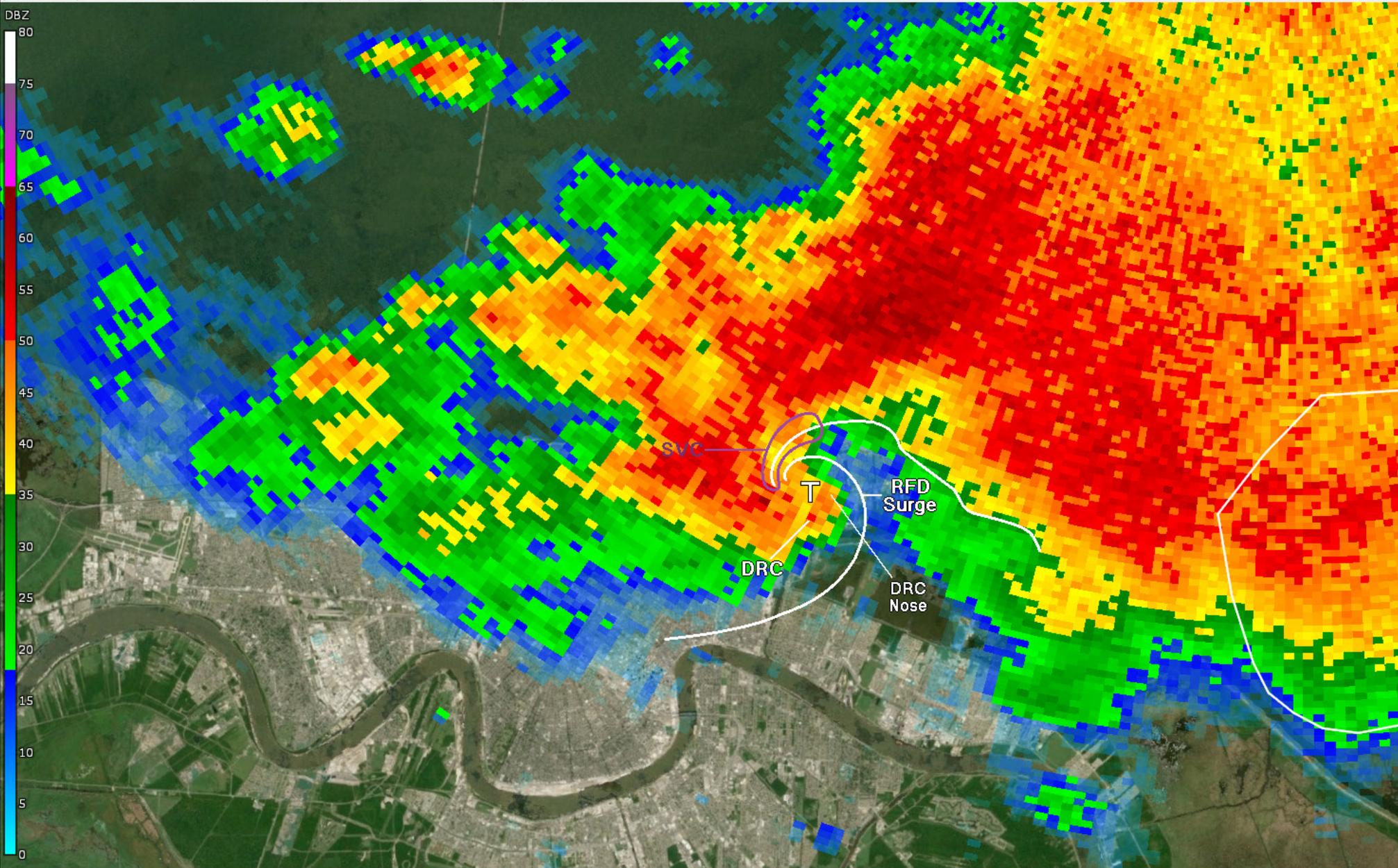
Site: KLIX - SAILS_3
 VST: 02/07/2017 17:07:18 Z
 Prod: 02/07/2017 17:10:34 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.465°

- Select Product:
- BR VIL ZDR
 - BV VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 67.0 dbz
 Az: 324.2°
 Ran: 6.0 nm



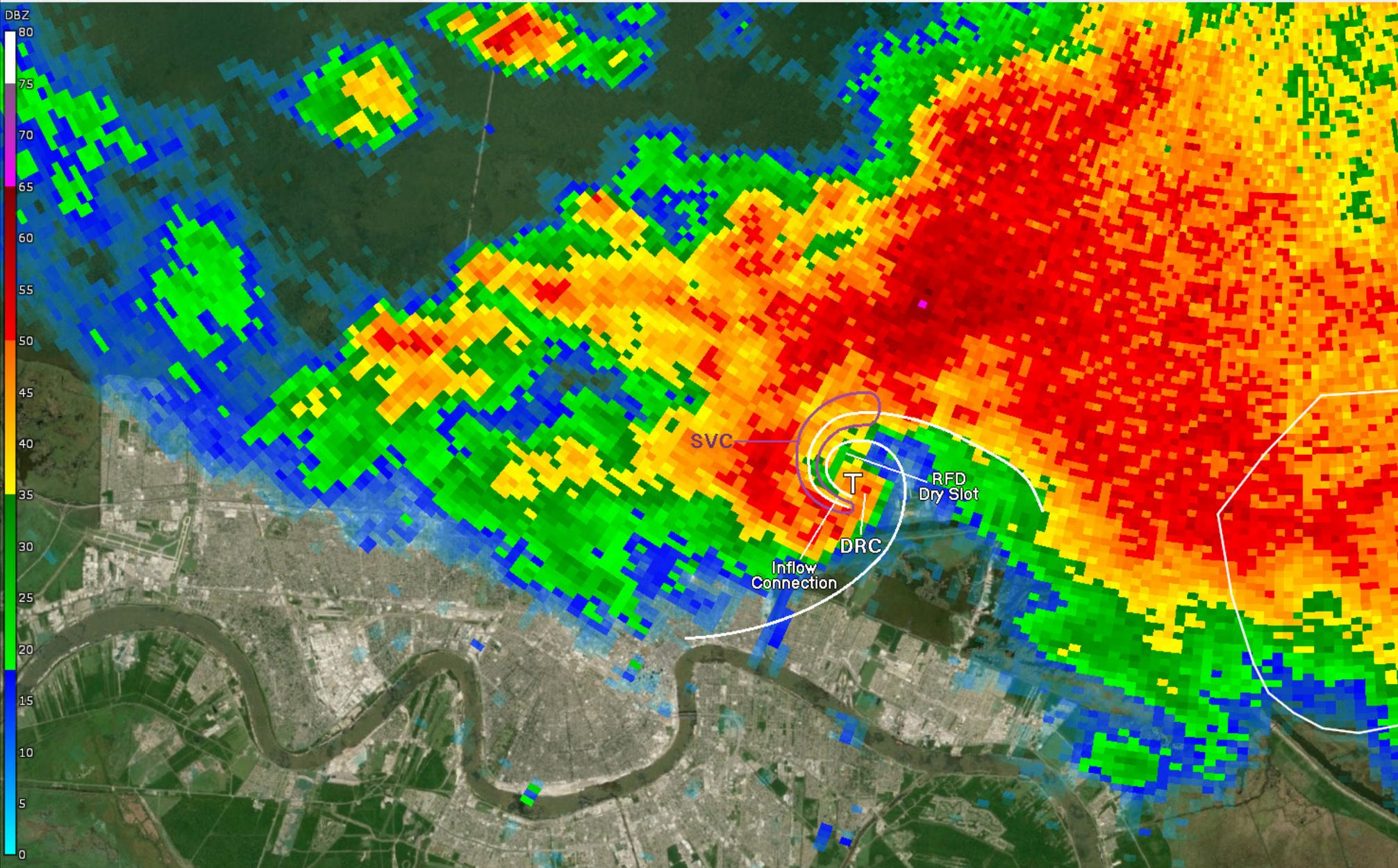
Site: KLIX - SAILS_3
 VST: 02/07/2017 17:07:18 Z
 Prod: 02/07/2017 17:12:28 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.463°

- Select Product:
- BR VIL ZDR
 - BV VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 65.5 dbz
 Az: 170.2°
 Ran: 17.9 nm



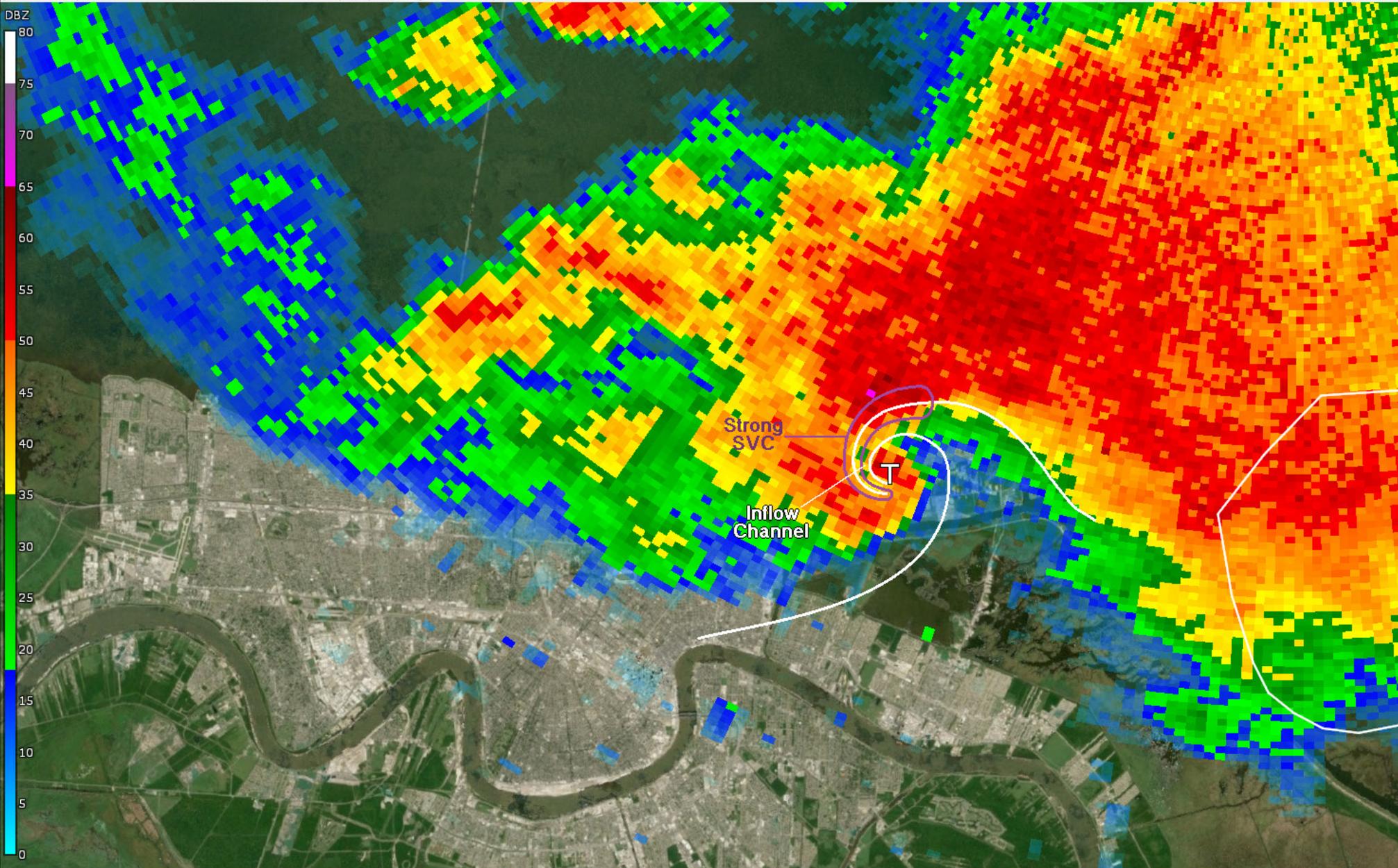
Site: KLIX - SAILS_3
 VST: 02/07/2017 17:14:15 Z
 Prod: 02/07/2017 17:14:13 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.461°

- Select Product:
- BR VIL ZDR
 - BV VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 66.5 dbz
 Az: 161.8°
 Ran: 21.9 nm



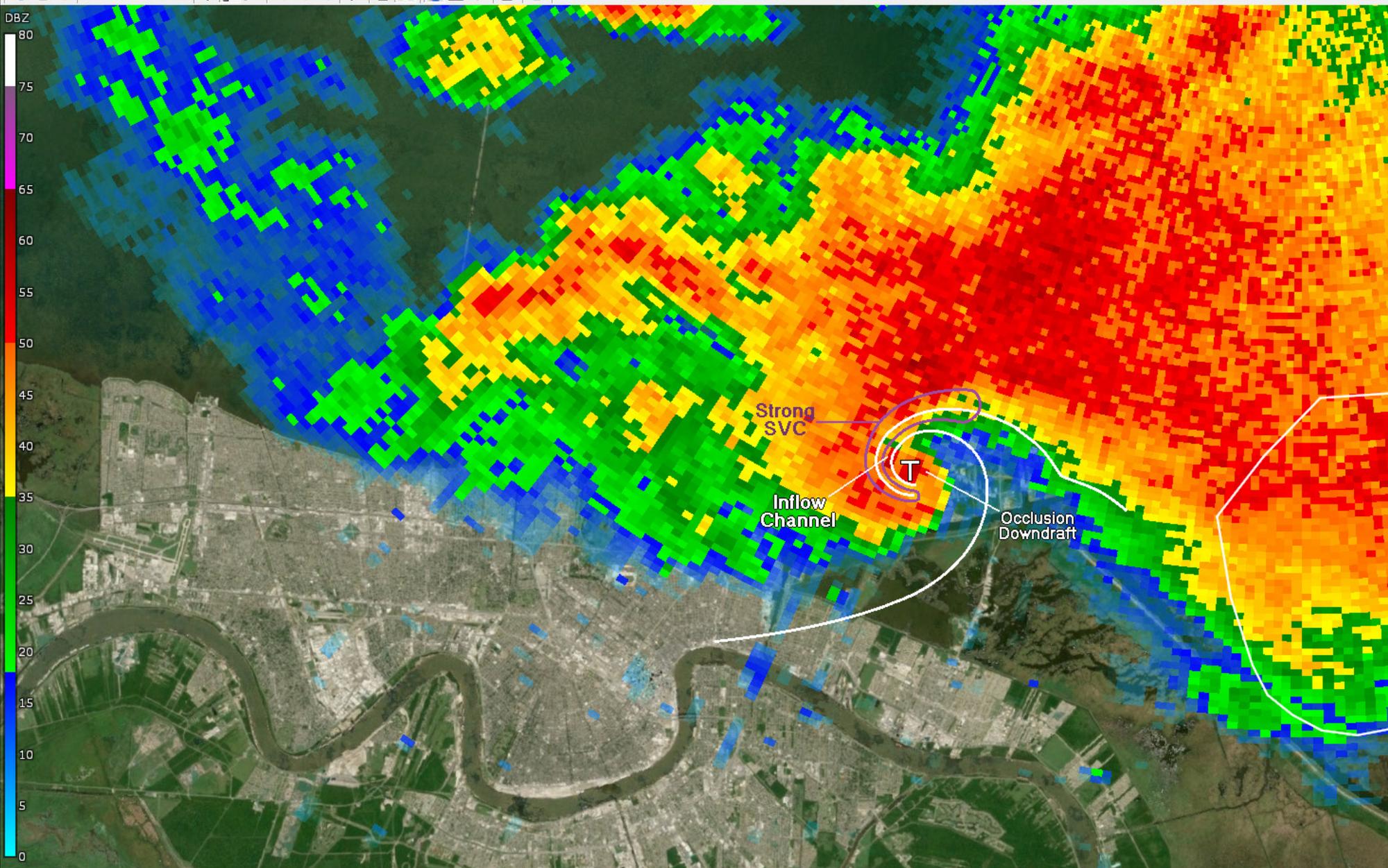
Site: KLIX - SAILS_3
 VST: 02/07/2017 17:14:15 Z
 Prod: 02/07/2017 17:16:14 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.462°

- Select Product:
- BR VIL ZDR
 - BY VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 65.0 dbz
 Az: 205.8°
 Ran: 18.4 nm



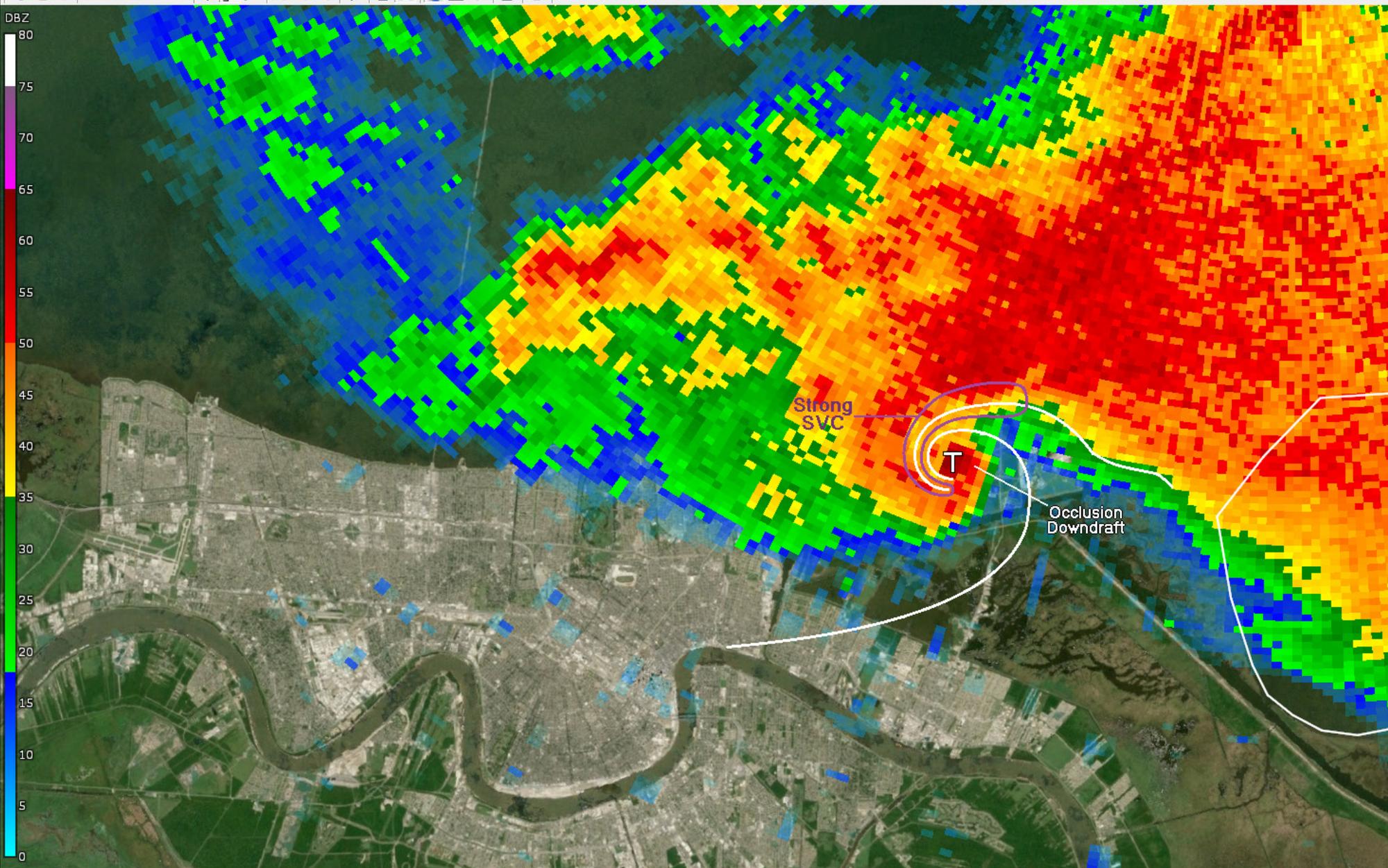
Site: KLIX - SAILS_3
 VST: 02/07/2017 17:14:15 Z
 Prod: 02/07/2017 17:17:24 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.465°

- Select Product:
- BR VIL ZDR
 - BV VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 63.5 dbz
 Az: 343.7°
 Ran: 9.5 nm



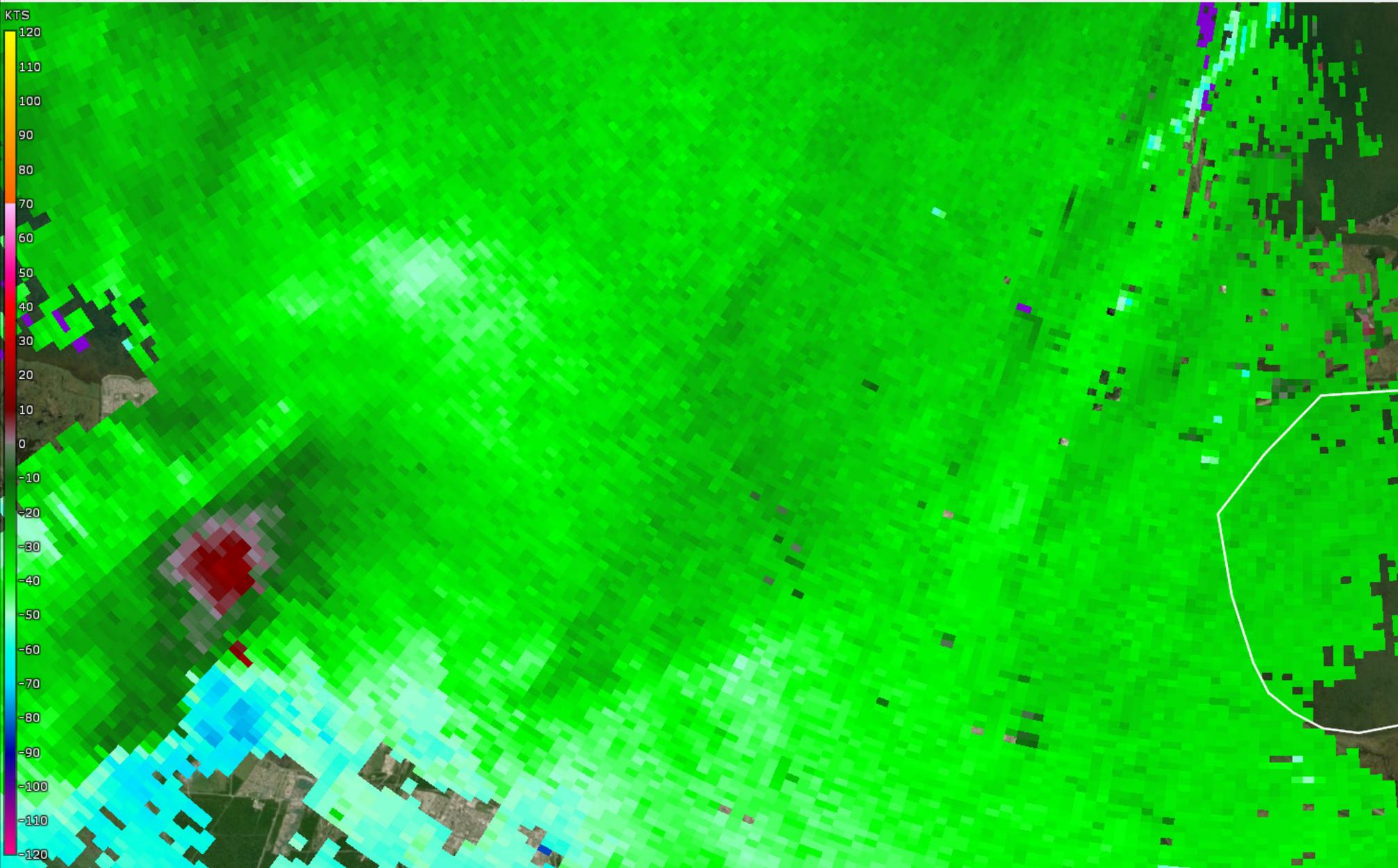
Site: KLIX - SAILS_3
 VST: 02/07/2017 17:14:15 Z
 Prod: 02/07/2017 17:19:16 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.463°

- Select Product:
- BR VIL ZDR
 - BV VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Max: 64.0 dbz
 Az: 4.2°
 Ran: 67.8 nm



Site: KLIX
 VST: 02/07/2017 16:45:52 Z
 Prod: 02/07/2017 16:46:08 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.461°

Select Product:

BR VIL ZDR
 BY VILD CC
 SW PQSH PHI
 SRV MEHS KDP
 ET NROT HCA

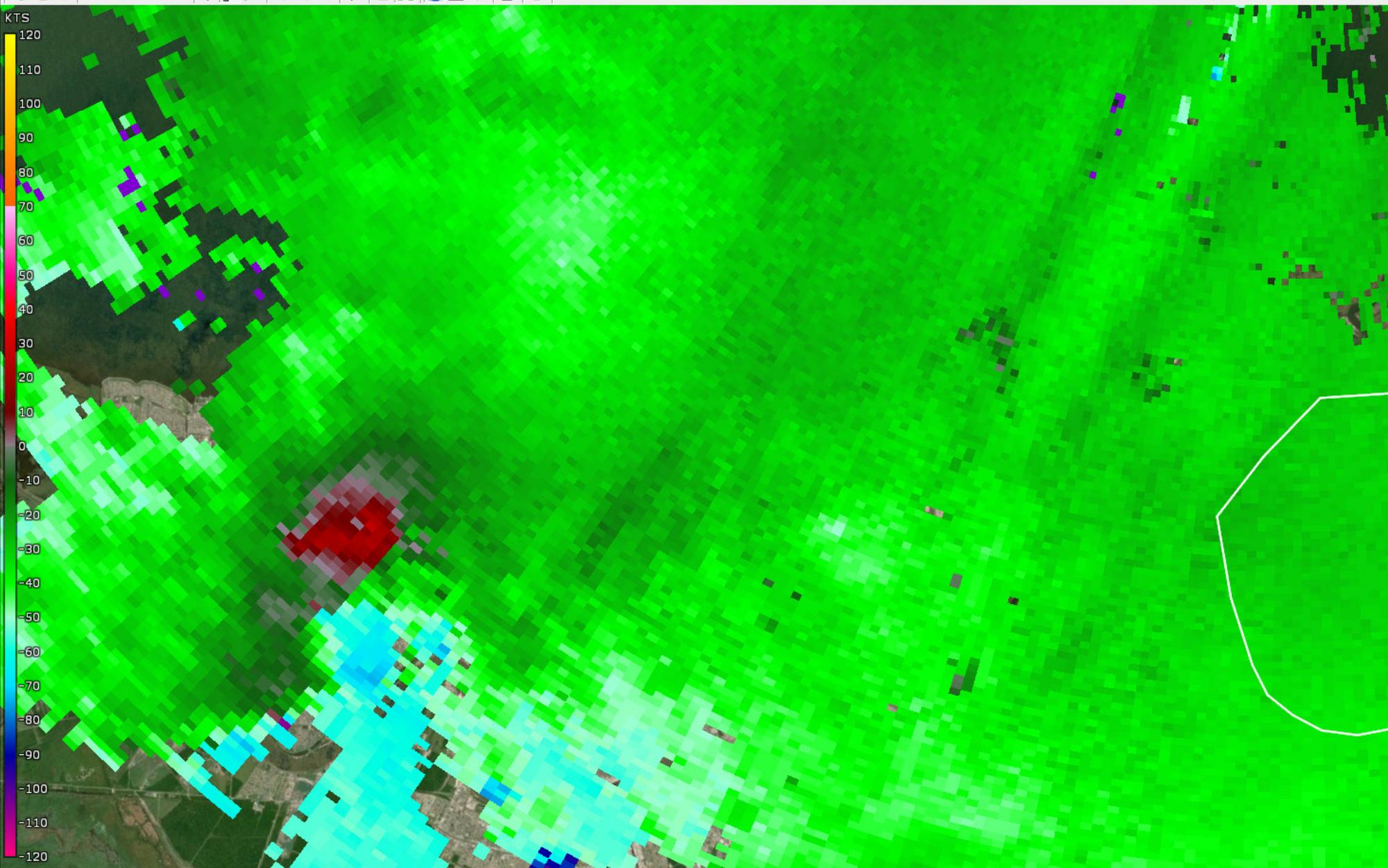
Select Tilt:

0.5°	0.8°	1.3°	1.7°
2.3°	3.1°	3.9°	5.0°
6.3°	7.9°	9.9°	12.4°
15.5°	19.4°		

Product Details:

Min: -146 kts
 Az: 273.8°
 Ran: 25.3 nm

 Max: 92.8 kts
 Az: 56.3°
 Ran: 89.3 nm



Site: KLIX
 VST: 02/07/2017 16:50:56 Z
 Prod: 02/07/2017 16:51:13 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.461°

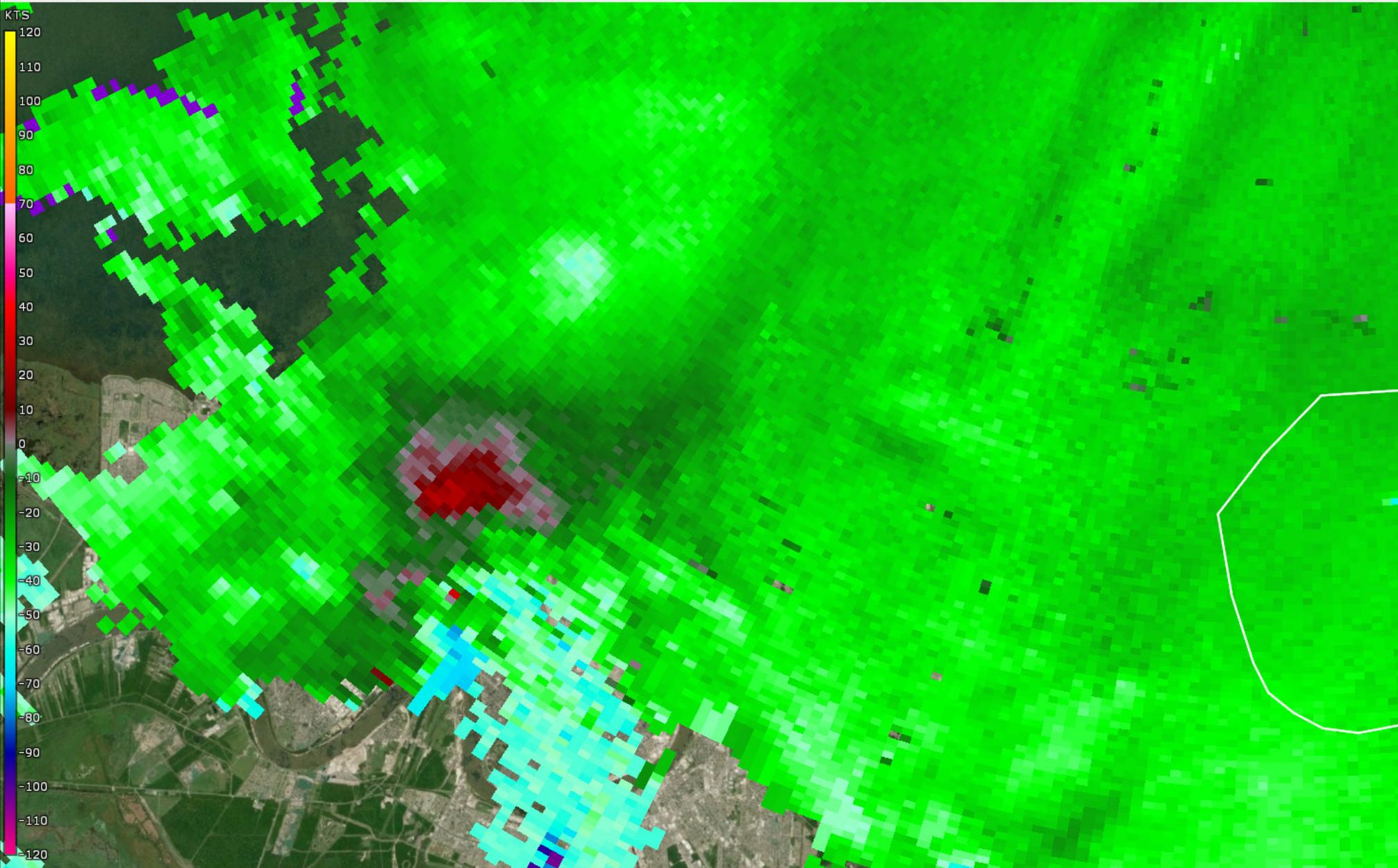
- Select Product:
- BR
 - BY
 - SW
 - SRV
 - ET
 - VIL
 - VILD
 - PQSH
 - MEHS
 - NROT
 - ZDR
 - CC
 - PHI
 - KDP
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Min: -119 kts
 Az: 241.7°
 Ran: 95.8 nm

Max: 95.1 kts
 Az: 60.8°
 Ran: 151.1 nm



Site: KLIX
 VST: 02/07/2017 16:55:43 Z
 Prod: 02/07/2017 16:56:00 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.461°

Select Product:

BR VIL ZDR
 BY VILD CC
 SW PQSH PHI
 SRV MEHS KDP
 ET NROT HCA

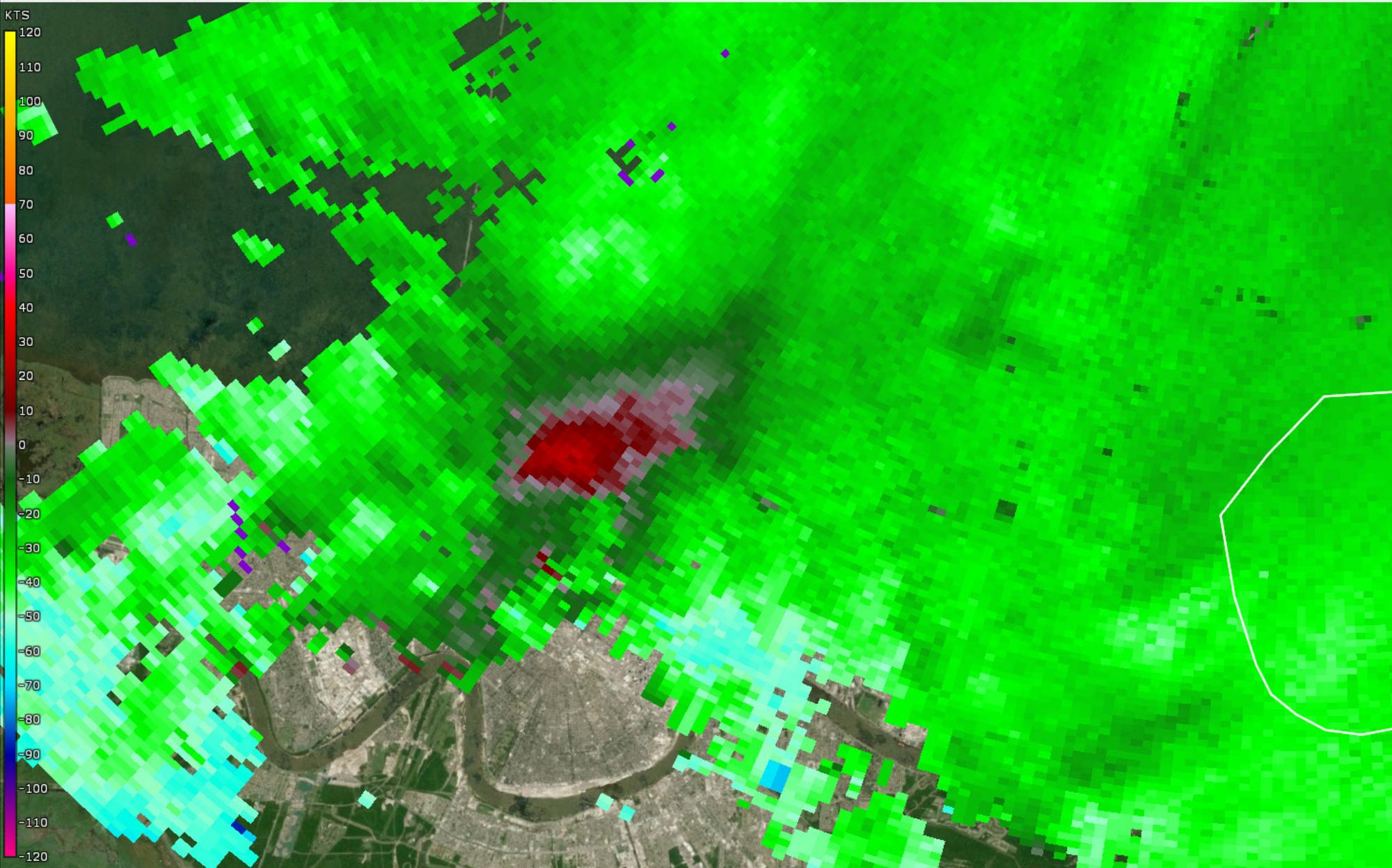
Select Tilt:

0.5°	0.8°	1.3°	1.7°
2.3°	3.1°	3.9°	5.0°
6.3°	7.9°	9.9°	12.4°
15.5°	19.4°		

Product Details:

Min: -114 kts
 Az: 209.3°
 Ran: 31.1 nm

 Max: 104 kts
 Az: 114.7°
 Ran: 8.0 nm



Site: KLIX - SAILS_3
 VST: 02/07/2017 17:00:31 Z
 Prod: 02/07/2017 17:00:48 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.461°

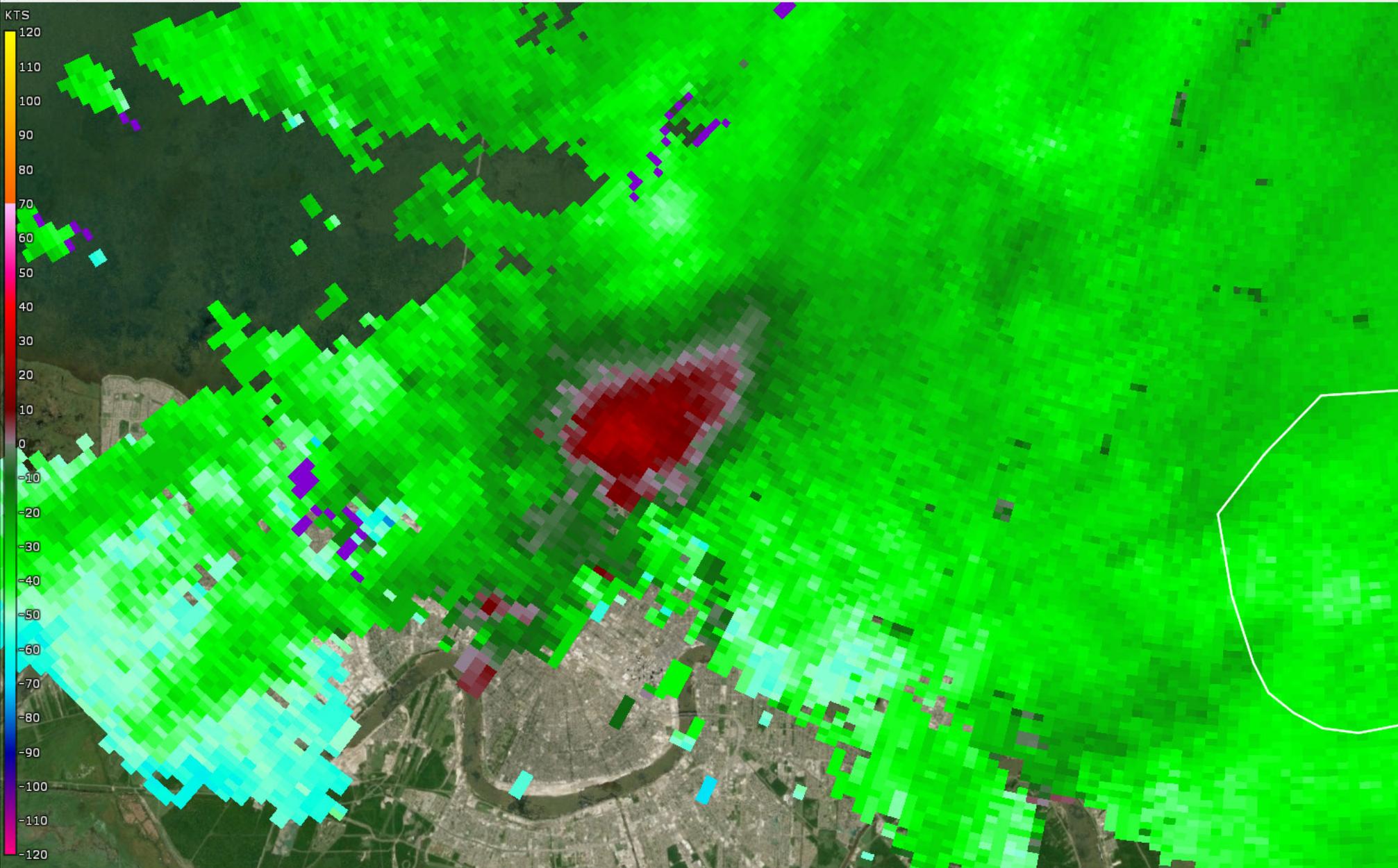
- Select Product:
- BR
 - BY
 - SW
 - SRV
 - ET
 - VIL
 - VILD
 - PQSH
 - MEHS
 - NROT
 - ZDR
 - CC
 - PHI
 - KDP
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Min: -100 kts
 Az: 256.3°
 Ran: 63.2 nm

Max: 94.0 kts
 Az: 41.2°
 Ran: 158.9 nm



Site: KLIX - SAILS_3
 VST: 02/07/2017 17:00:31 Z
 Prod: 02/07/2017 17:02:49 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.461°

Select Product:

BR VIL ZDR
 BY VILD CC
 SW PQSH PHI
 SRV MEHS KDP
 ET NROT HCA

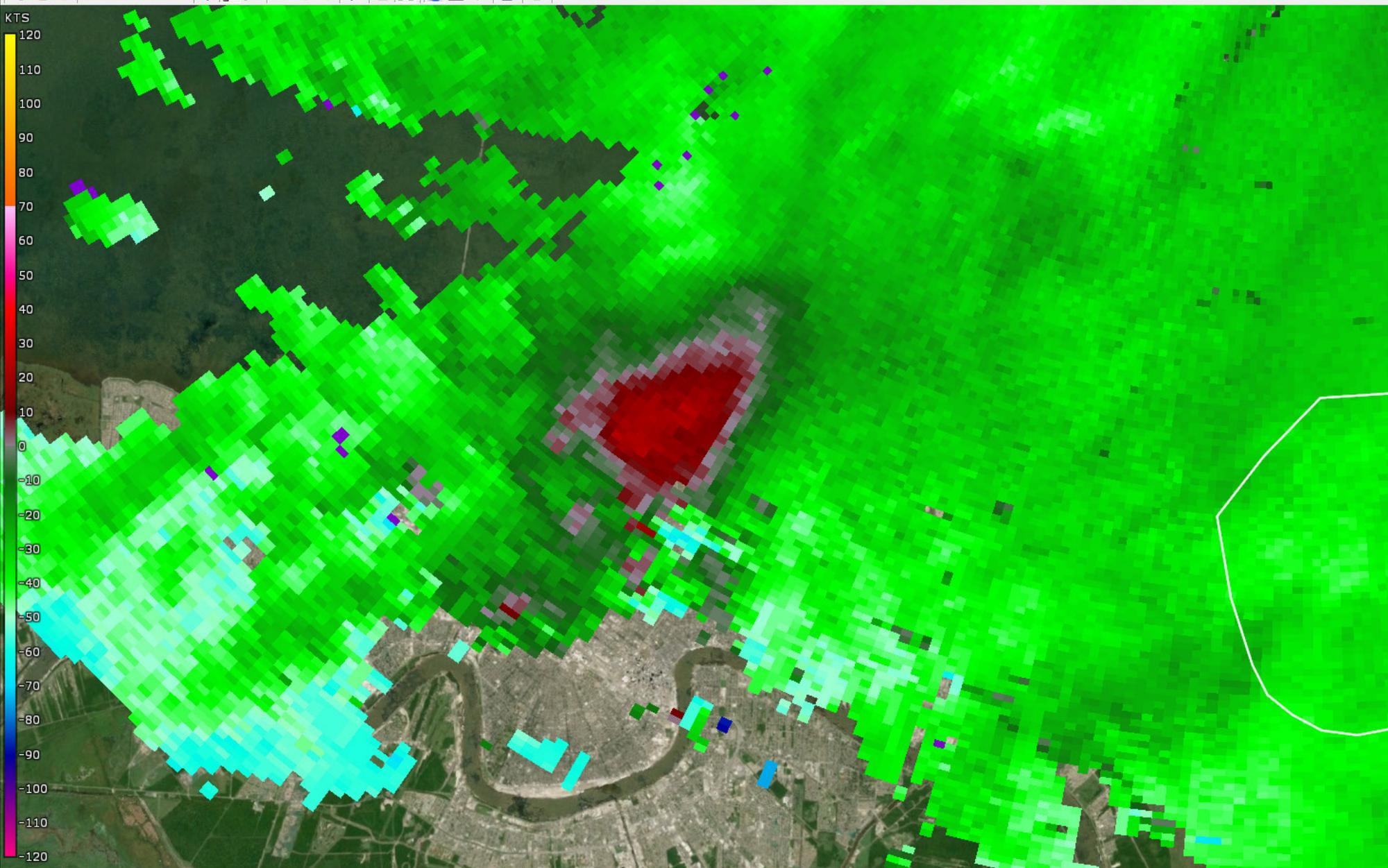
Select Tilt:

0.5°	0.8°	1.3°	1.7°
2.3°	3.0°	3.9°	5.0°
6.3°	7.9°	9.9°	12.4°
15.5°	19.4°		

Product Details:

Min: -92.8 kts
 Az: 256.3°
 Ran: 62.4 nm

 Max: 102 kts
 Az: 16.2°
 Ran: 46.6 nm



Site: KLIX - SAILS_3
 VST: 02/07/2017 17:00:31 Z
 Prod: 02/07/2017 17:03:59 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.461°

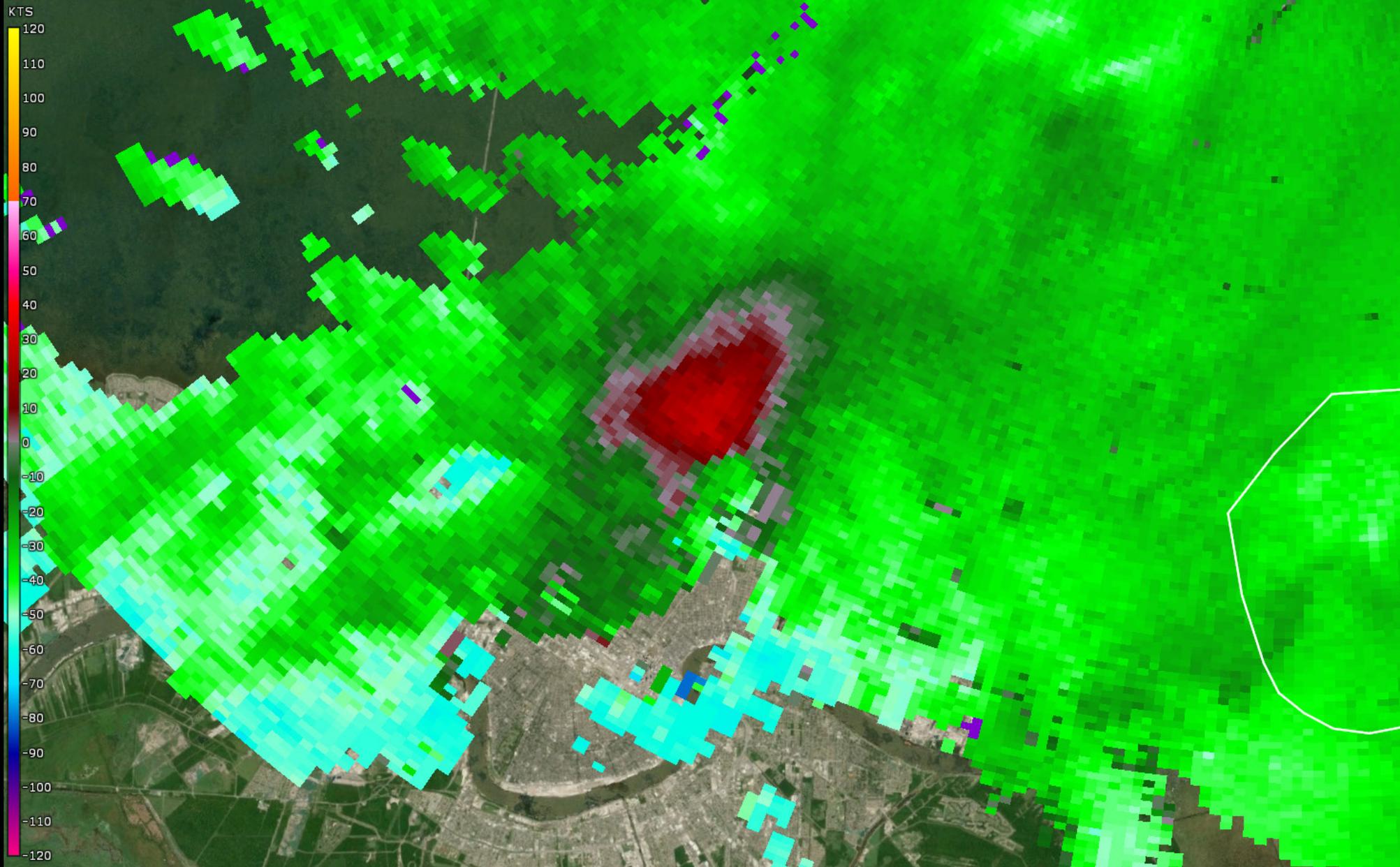
- Select Product:
- BR
 - BY
 - SW
 - SRV
 - ET
 - VIL
 - VILD
 - PQSH
 - MEHS
 - NROT
 - ZDR
 - CC
 - PHI
 - KDP
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Min: -91.7 kts
 Az: 255.8°
 Ran: 61.7 nm

Max: 92.8 kts
 Az: 20.8°
 Ran: 155.4 nm



Site: KLIX - SAILS_3
 VST: 02/07/2017 17:00:31 Z
 Prod: 02/07/2017 17:05:51 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.461°

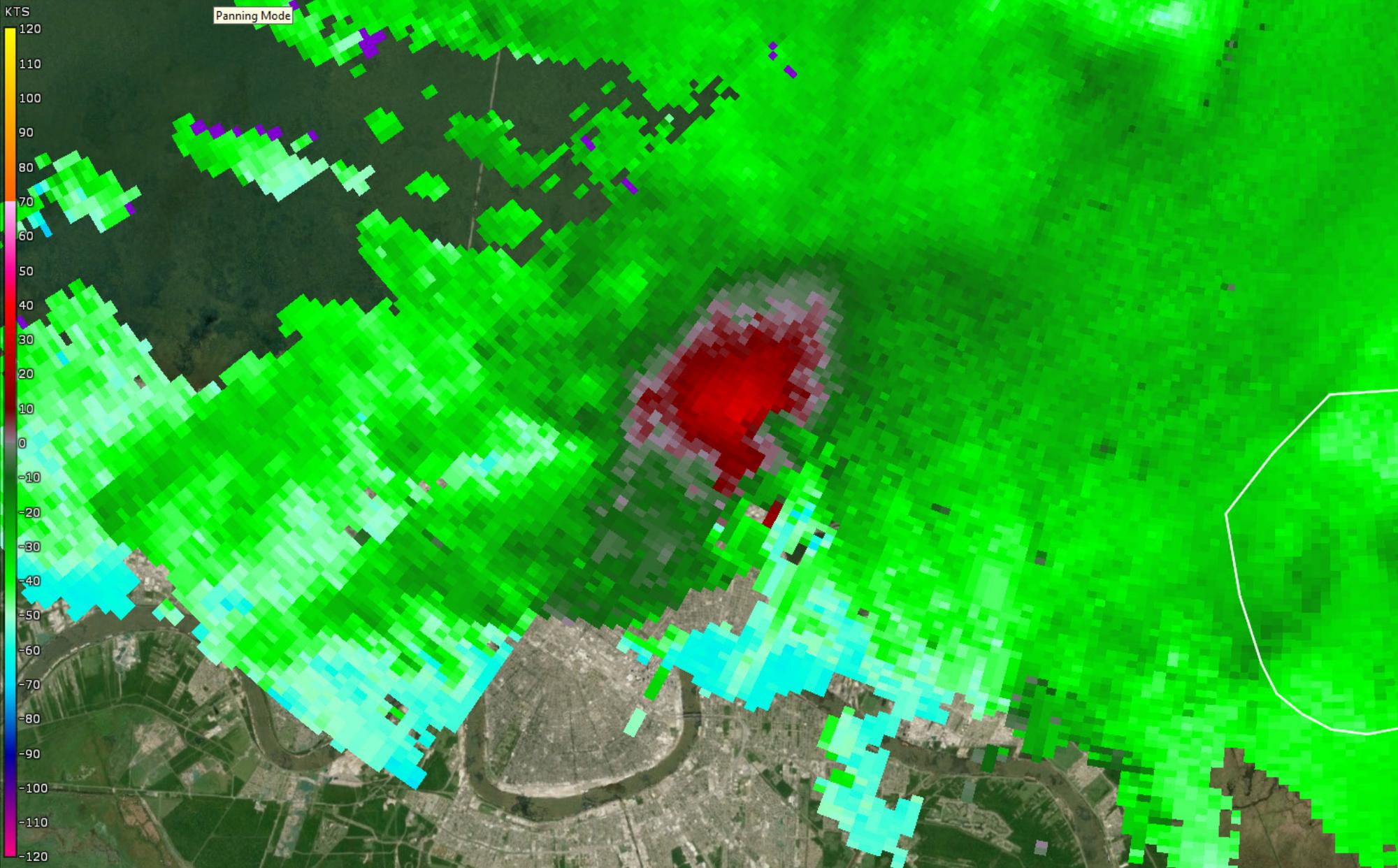
- Select Product:
- BR
 - BY
 - SW
 - SRV
 - ET
 - VIL
 - VILD
 - PQSH
 - MEHS
 - NROT
 - ZDR
 - CC
 - PHI
 - KDP
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Min: -95.1 kts
 Az: 255.2°
 Ran: 61.2 nm

Max: 97.3 kts
 Az: 44.2°
 Ran: 48.8 nm



Site: KLIX - SAILS_3
 VST: 02/07/2017 17:07:18 Z
 Prod: 02/07/2017 17:07:34 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.461°

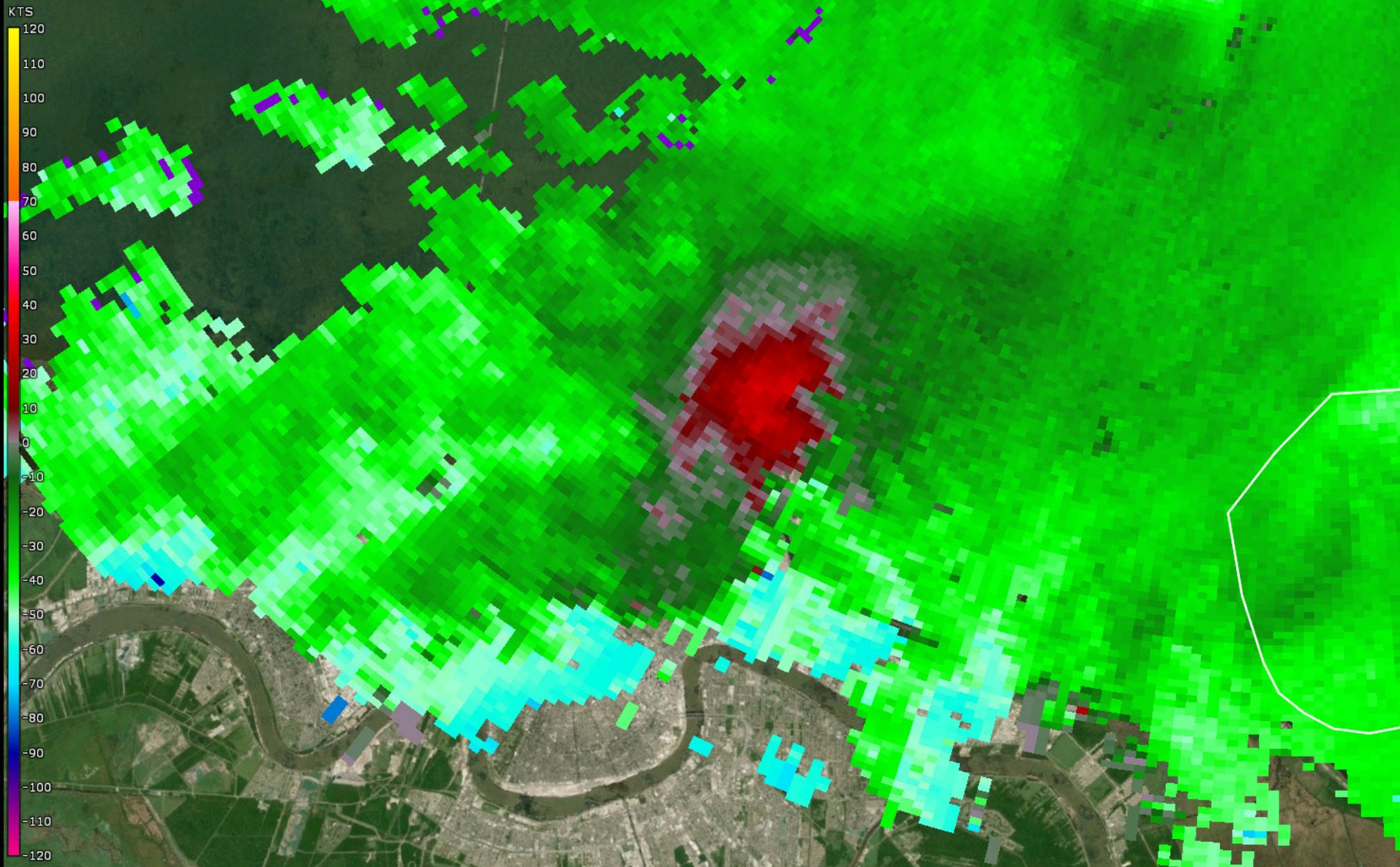
- Select Product:
- BR VIL ZDR
 - BY VILD CC
 - SW PQSH PHI
 - SRV MEHS KDP
 - ET NROT HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Min: -101 kts
 Az: 237.8°
 Ran: 95.4 nm

Max: 91.7 kts
 Az: 37.3°
 Ran: 79.4 nm



Site: KLIX - SAILS_3
 VST: 02/07/2017 17:07:18 Z
 Prod: 02/07/2017 17:08:58 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.461°

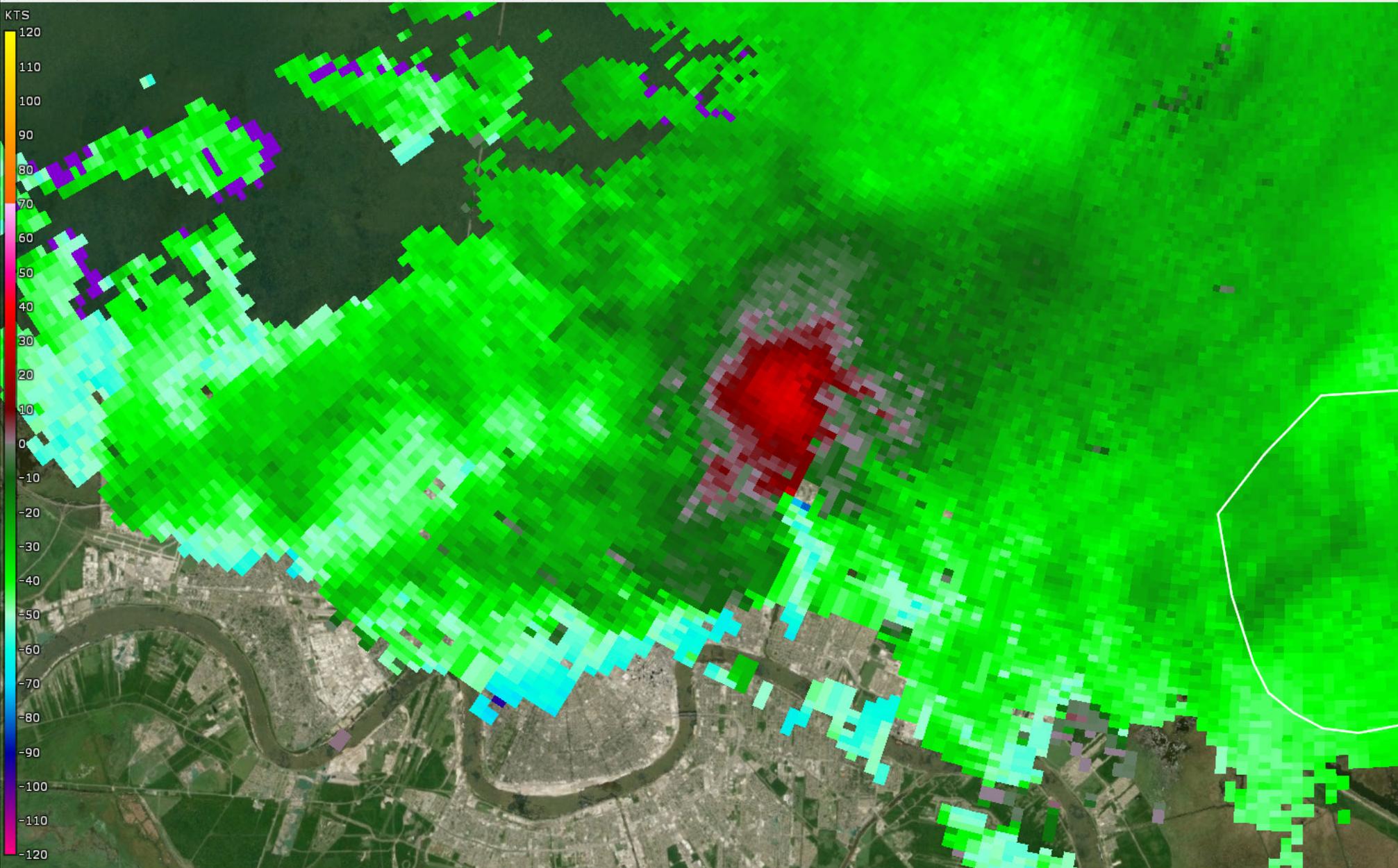
- Select Product:
- BR
 - BY
 - SW
 - SRV
 - ET
 - VIL
 - VILD
 - PQSH
 - MEHS
 - NROT
 - ZDR
 - CC
 - PHI
 - KDP
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Min: -99.5 kts
 Az: 225.3°
 Ran: 84.9 nm

Max: 95.1 kts
 Az: 59.2°
 Ran: 103.1 nm



Site: KLIX - SAILS_3
 VST: 02/07/2017 17:07:18 Z
 Prod: 02/07/2017 17:10:52 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.460°

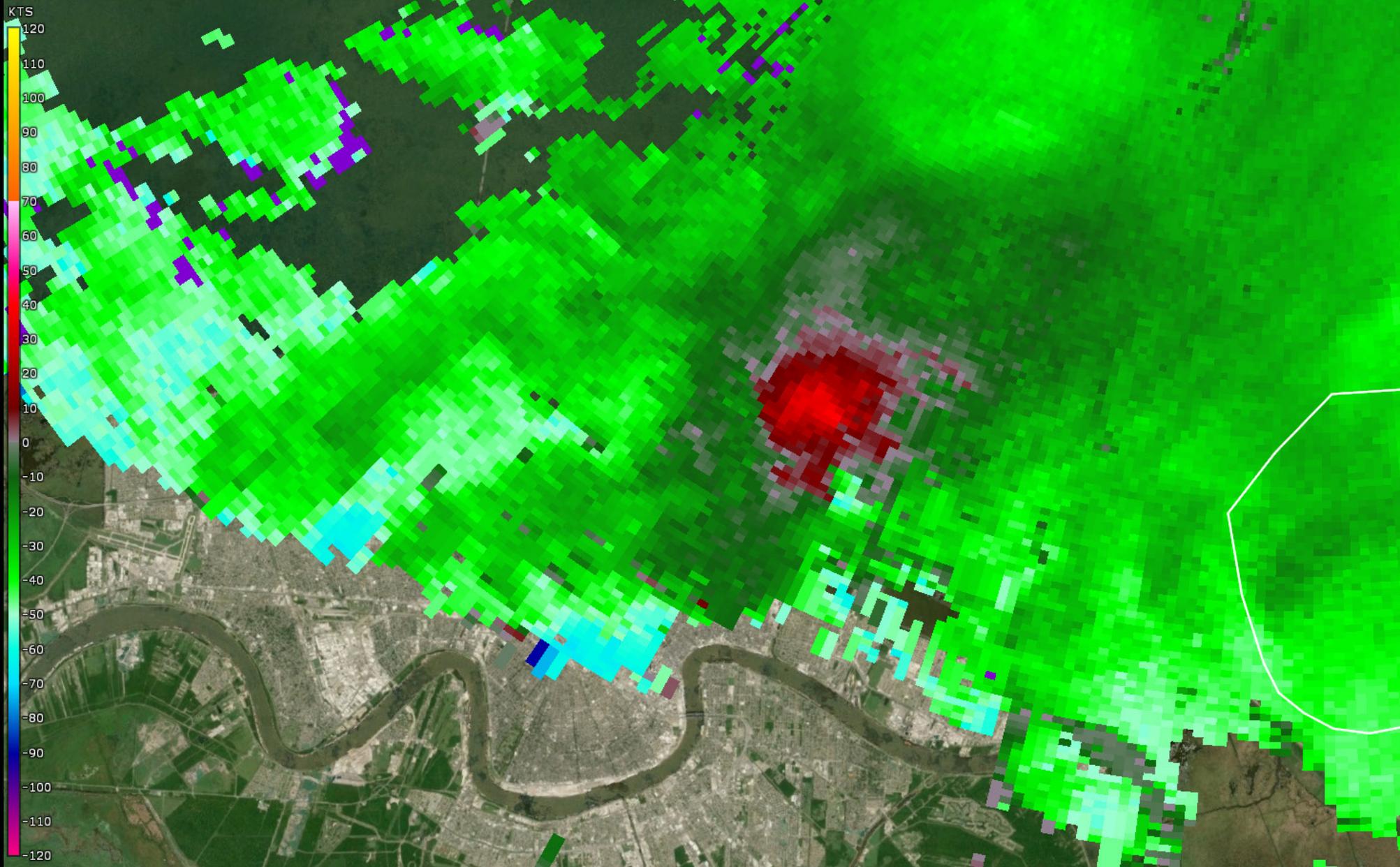
- Select Product:
- BR
 - BY
 - SW
 - SRV
 - ET
 - VIL
 - VILD
 - PQSH
 - MEHS
 - NROT
 - ZDR
 - CC
 - PHI
 - KDP
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Min: -99.5 kts
 Az: 255.2°
 Ran: 59.0 nm

Max: 99.5 kts
 Az: 67.8°
 Ran: 145.1 nm



Site: KLIX - SAILS_3
 VST: 02/07/2017 17:07:18 Z
 Prod: 02/07/2017 17:12:46 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.461°

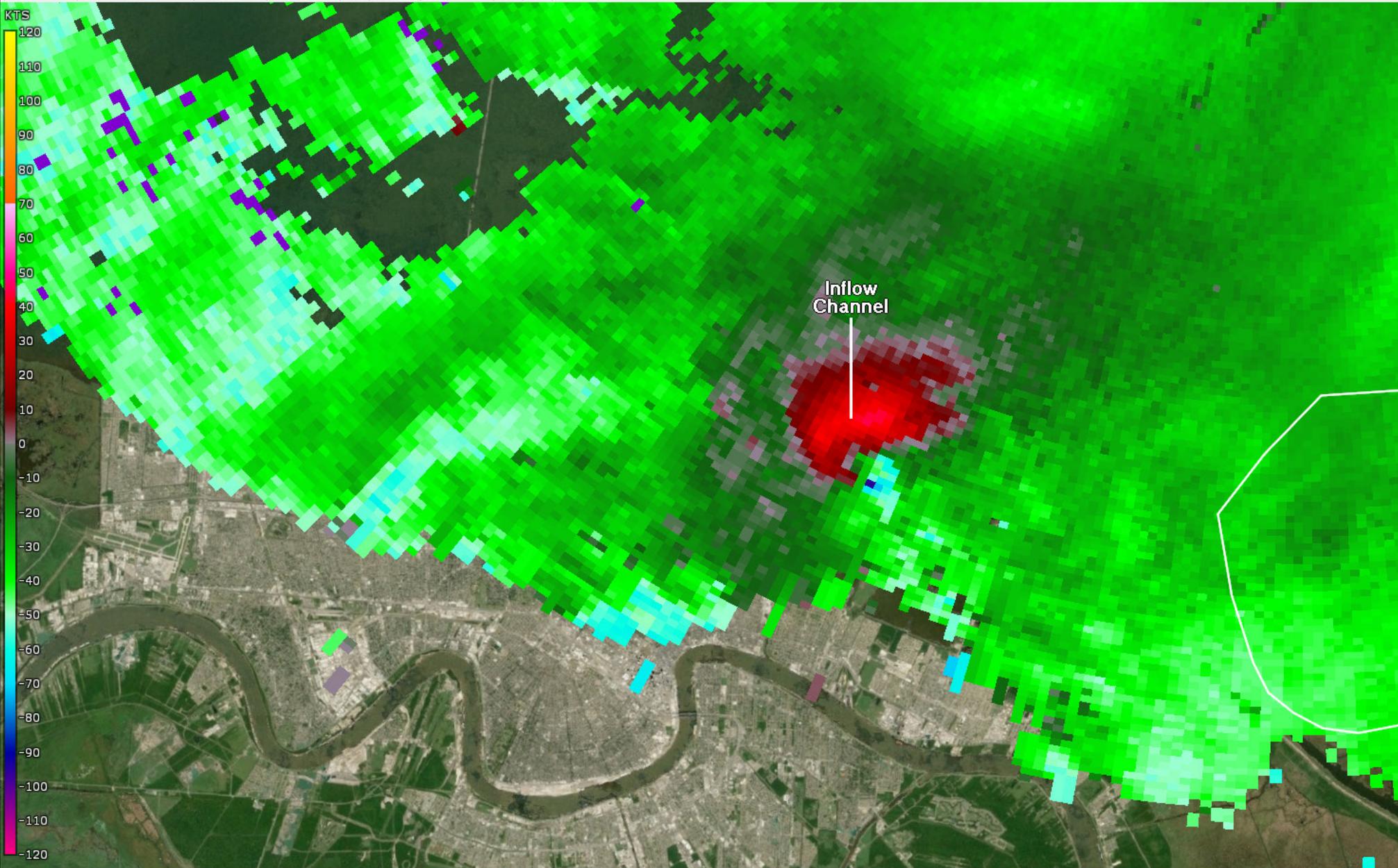
- Select Product:
- BR
 - BY
 - SW
 - SRV
 - ET
 - VIL
 - VILD
 - PQSH
 - MEHS
 - NROT
 - ZDR
 - CC
 - PHI
 - KDP
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.0° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Min: -95.1 kts
 Az: 254.7°
 Ran: 58.1 nm

Max: 110 kts
 Az: 4.3°
 Ran: 81.4 nm



Site: KLIX - SAILS_3
 VST: 02/07/2017 17:14:15 Z
 Prod: 02/07/2017 17:14:31 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.461°

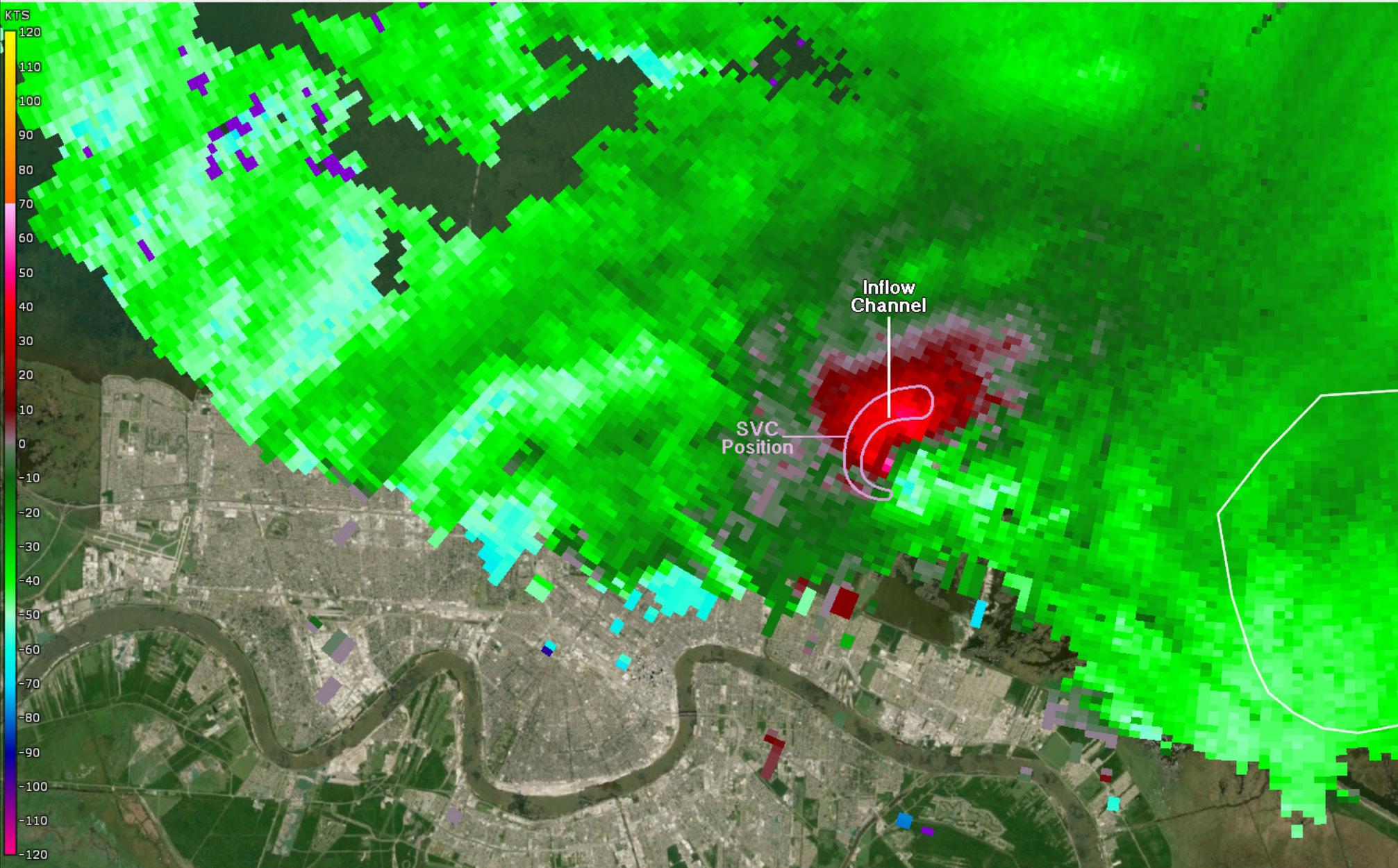
- Select Product:
- BR
 - BY
 - SW
 - SRV
 - ET
 - VIL
 - VILD
 - PQSH
 - MEHS
 - NROT
 - ZDR
 - CC
 - PHI
 - KDP
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Min: -98.4 kts
 Az: 255.7°
 Ran: 57.0 nm

Max: 94.0 kts
 Az: 24.8°
 Ran: 131.1 nm



Site: KLIX - SAILS_3
VST: 02/07/2017 17:14:15 Z
Prod: 02/07/2017 17:16:32 Z
VCP: 212 SMV: 270° 21 kts
Tilt: 0.461°

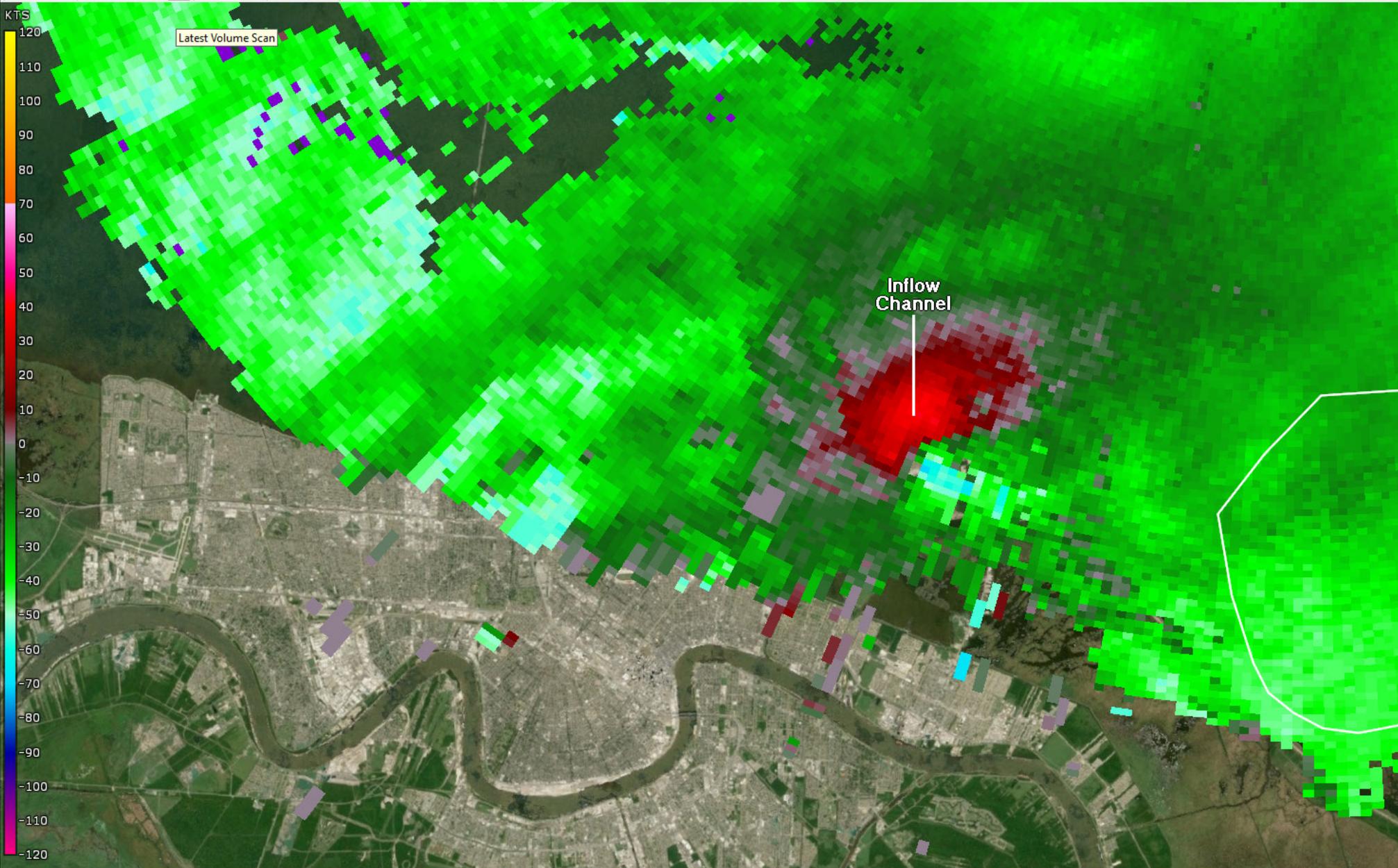
- Select Product:
- BR
 - BY
 - SW
 - SRV
 - ET
 - VIL
 - VILD
 - PQSH
 - MEHS
 - NROT
 - ZDR
 - CC
 - PHI
 - KDP
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Min: -111 kts
Az: 255.2°
Ran: 56.0 nm

Max: 98.4 kts
Az: 31.7°
Ran: 91.9 nm



Latest Volume Scan

Inflow Channel

Site: KLIX - SAILS_3
 VST: 02/07/2017 17:14:15 Z
 Prod: 02/07/2017 17:17:42 Z
 VCP: 212 SMV: 270° 21 kts
 Tilt: 0.458°

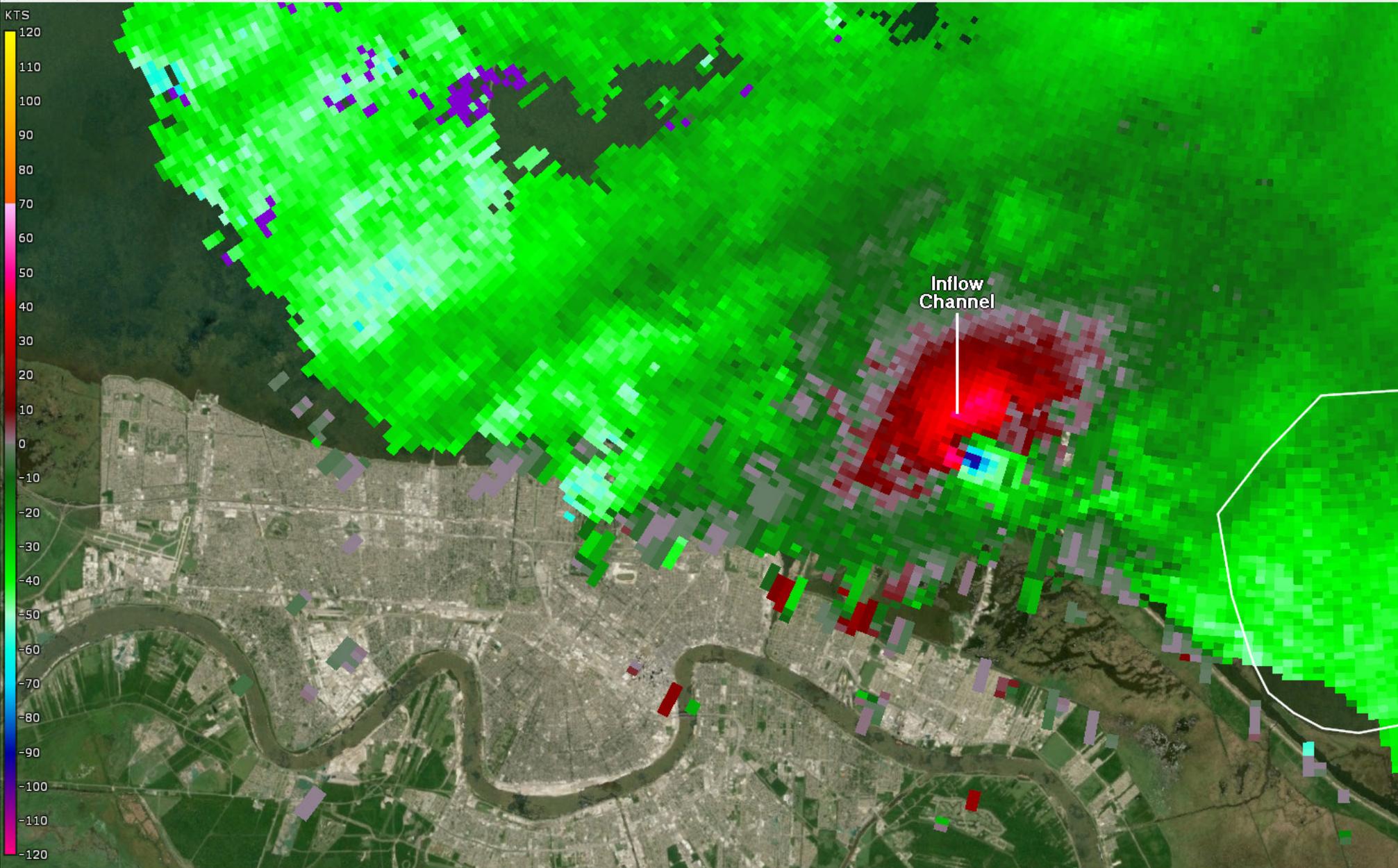
- Select Product:
- BR
 - BY
 - SW
 - SRV
 - ET
 - VIL
 - VILD
 - PQSH
 - MEHS
 - NROT
 - ZDR
 - CC
 - PHI
 - KDP
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Min: -96.2 kts
 Az: 255.2°
 Ran: 55.4 nm

Max: 106 kts
 Az: 45.8°
 Ran: 66.2 nm



Site: KLIX - SAILS_3
VST: 02/07/2017 17:14:15 Z
Prod: 02/07/2017 17:19:34 Z
VCP: 212 SMV: 270° 21 kts
Tilt: 0.461°

- Select Product:
- BR
 - BY
 - SW
 - SRV
 - ET
 - VIL
 - VILD
 - PQSH
 - MEHS
 - NROT
 - ZDR
 - CC
 - PHI
 - KDP
 - HCA

- Select Tilt:
- | | | | |
|-------|-------|------|-------|
| 0.5° | 0.8° | 1.3° | 1.7° |
| 2.3° | 3.1° | 3.9° | 5.0° |
| 6.3° | 7.9° | 9.9° | 12.4° |
| 15.5° | 19.4° | | |

Product Details:

Min: -99.5 kts
Az: 240.1°
Ran: 76.9 nm

Max: 95.1 kts
Az: 34.2°
Ran: 78.6 nm

