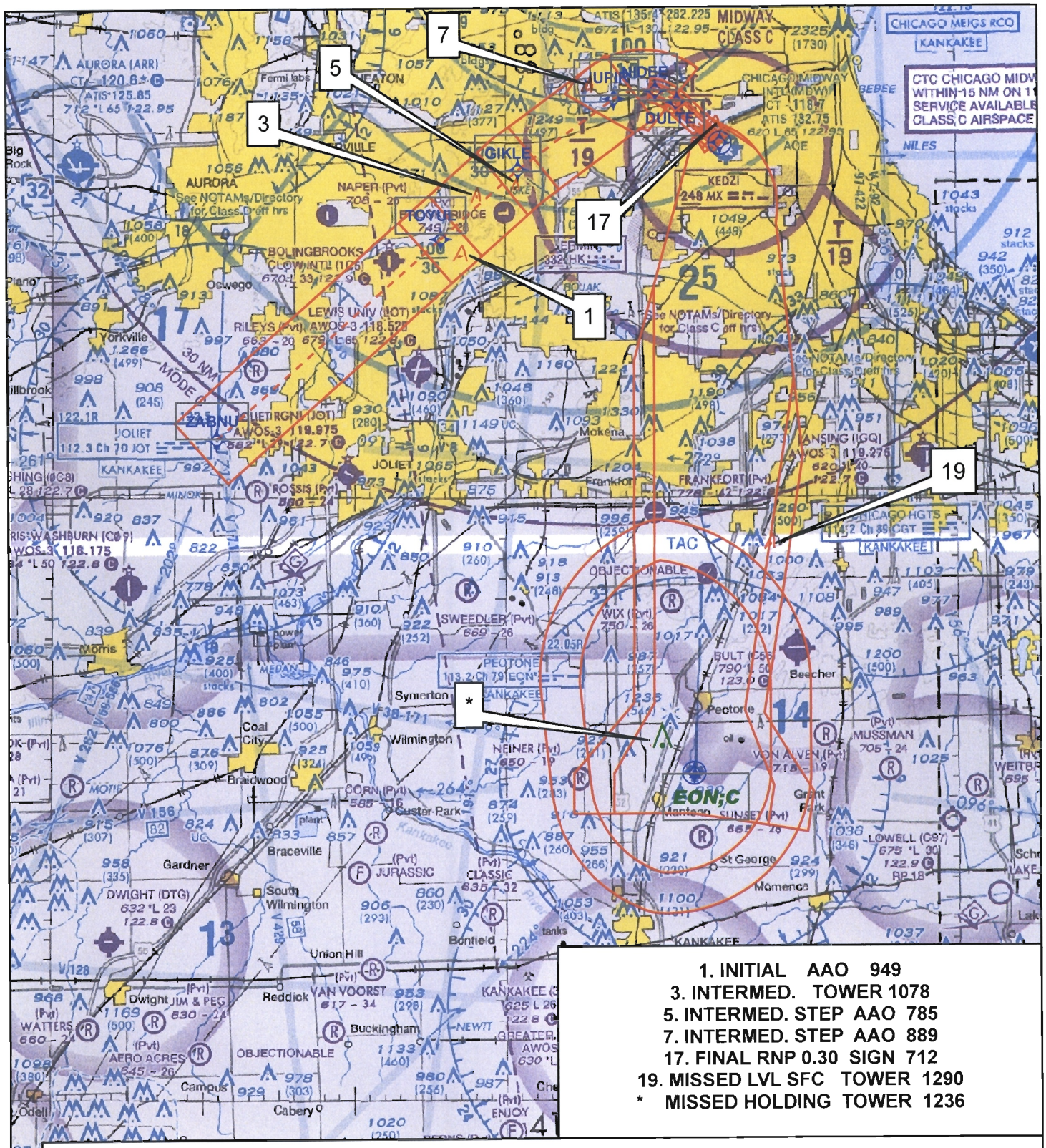


1. INITIAL AAO 949
3. INTERMED. TOWER 1078
5. INTERMED. STEP AAO 785
7. INTERMED. STEP AAO 889
17. FINAL RNP 0.30 SIGN 712
19. MISSED LVL SFC TOWER 1290
* MISSED HOLDING TOWER 1236

RNAV (RNP) RWY 13C Flight Inspection Map

User ID: SPeterson
User Name: Stephen Peterson
Organization: FAA
Proc. Name: RNAV (RNP) RWY 13C
Last Modified Date: 14:51:05 07-Feb-2013

Date/Time: 15:28:52 07-Feb-2013
Projection: Transverse Mercator
Scale: 1 = 500,000

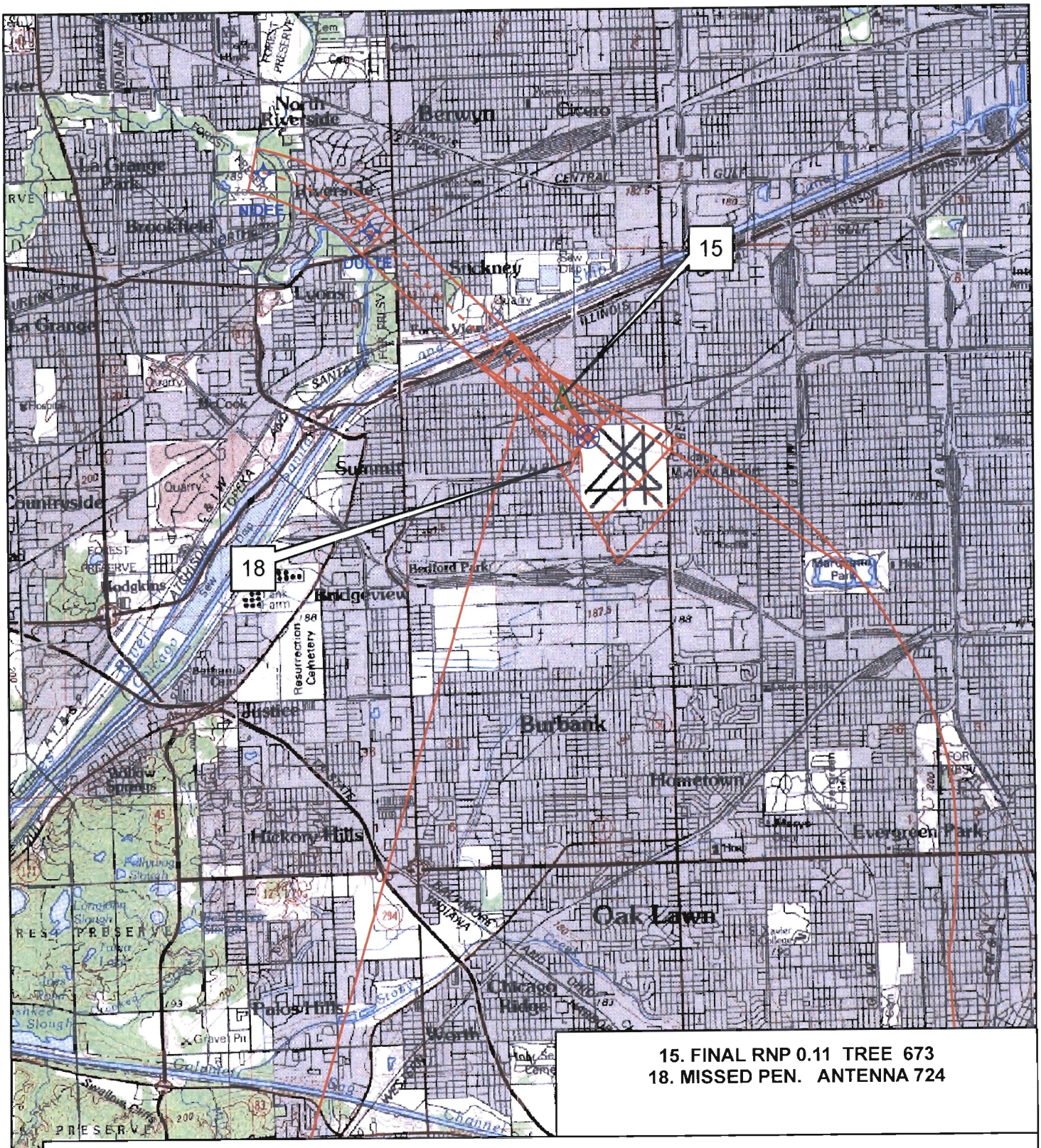
0 6,250 12,500 18,750 Meters

RNAV (RNP) RWY 13C Flight Inspection Map

User ID: SPeterson
User Name: Stephen Peterson
Organization: FAA
Proc. Name: RNAV (RNP) RWY 13C
Last Modified Date: 12:47:58 08-Feb-2013

Date/Time: 13:13:46 08-Feb-2013
Projection: Transverse Mercator
Scale: 1 = 500,000

0 6,500 13,000 19,500
Meters

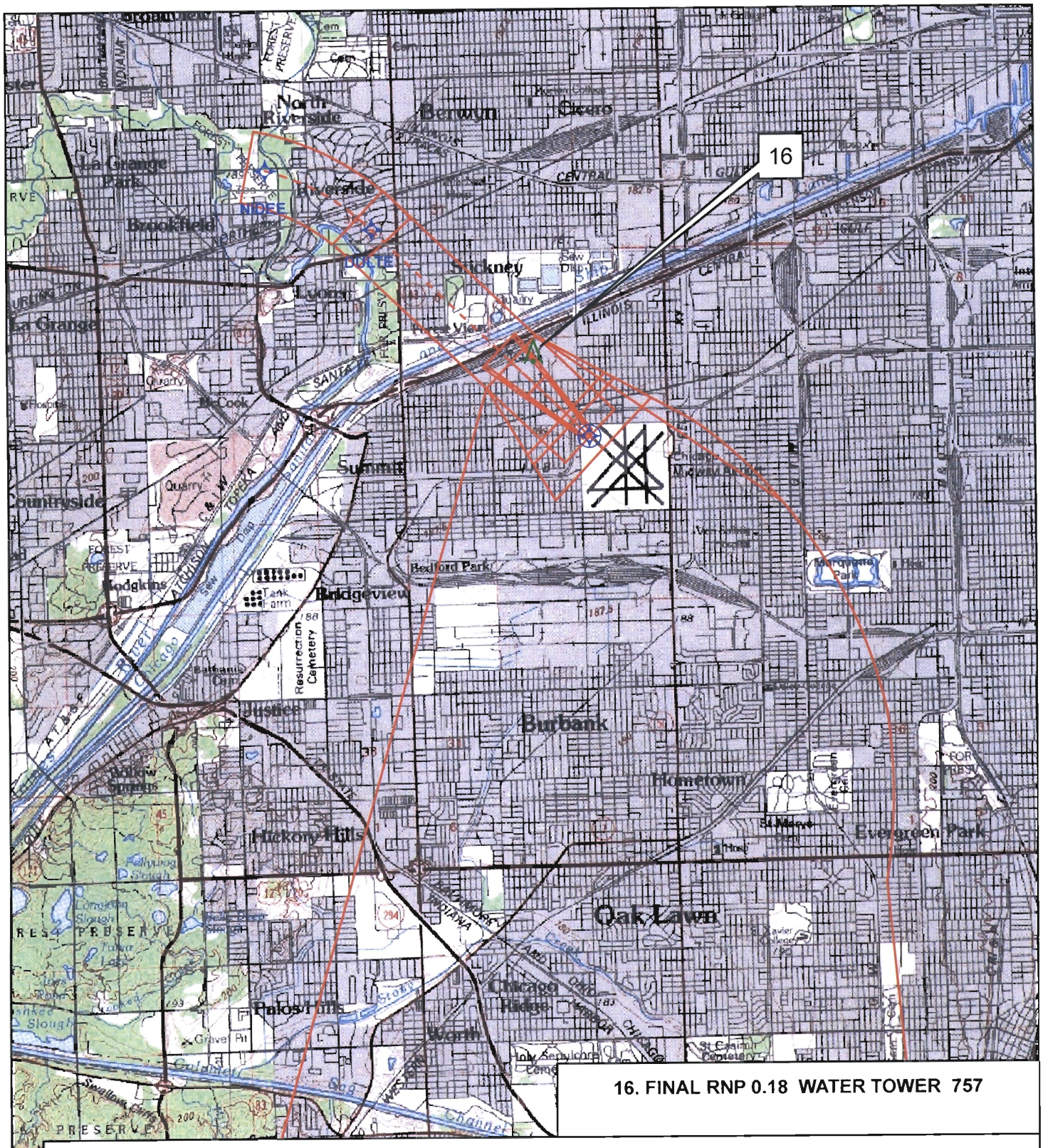


RNAV (RNP) RWY 13C Flight Inspection Map

User ID: SPeterson
User Name: Stephen Peterson
Organization: FAA
Proc. Name: RNAV (RNP) RWY 13C
Last Modified Date: 14:51:05 07-Feb-2013

Date/Time: 08:58:23 08-Feb-2013
Projection: Transverse Mercator
Scale: 1 = 100,000

0 1,250 2,500 3,750
Meters



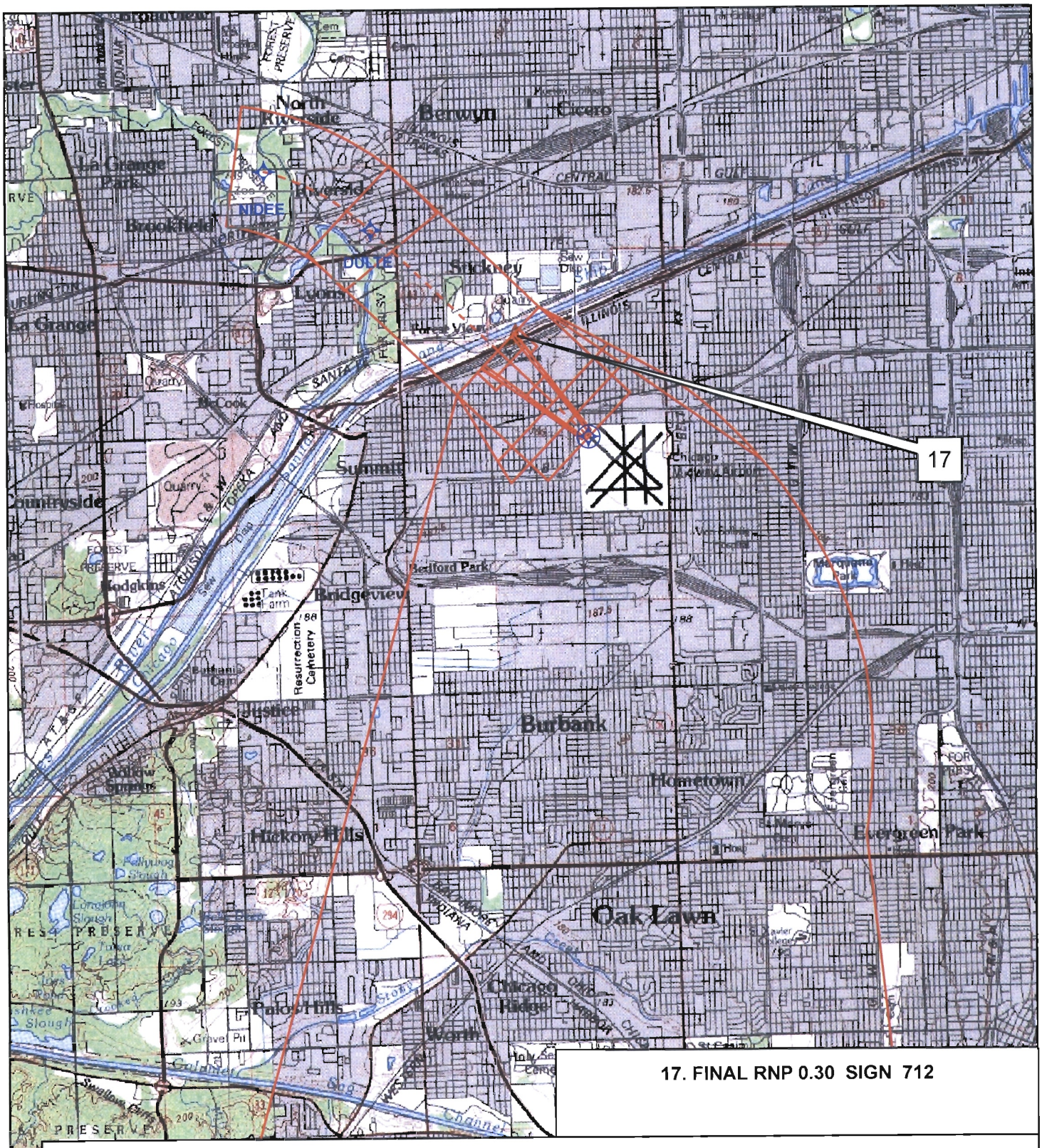
16. FINAL RNP 0.18 WATER TOWER 757

RNAV (RNP) RWY 13C Flight Inspection Map

User ID: SPeterson
User Name: Stephen Peterson
Organization: FAA
Proc. Name: RNAV (RNP) RWY 13C
Last Modified Date: 14:51:05 07-Feb-2013

Date/Time: 08:57:20 08-Feb-2013
Projection: Transverse Mercator
Scale: 1 = 100,000

0 1,250 2,500 3,750
Meters

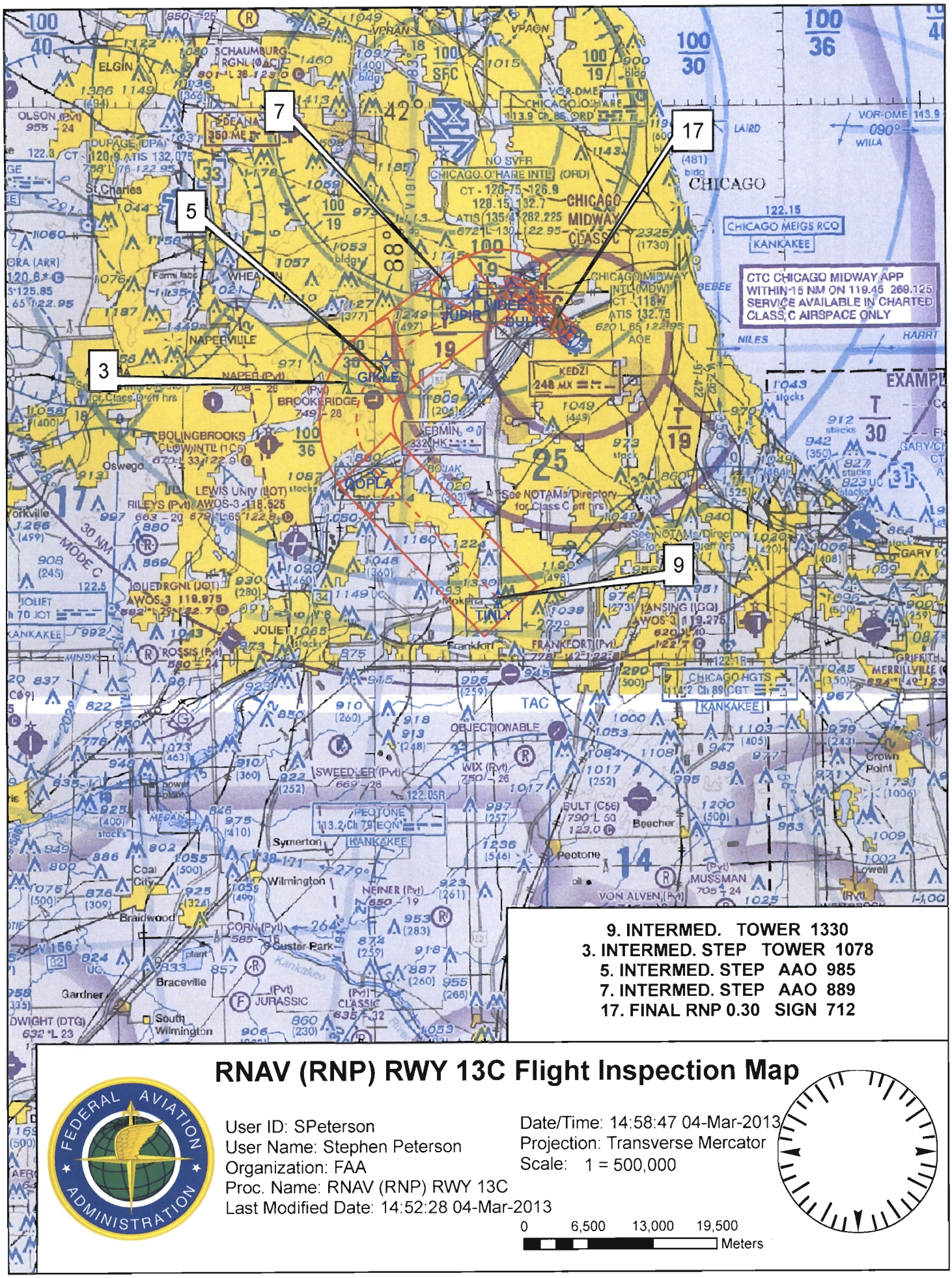


RNAV (RNP) RWY 13C Flight Inspection Map

User ID: SPeterson
User Name: Stephen Peterson
Organization: FAA
Proc. Name: RNAV (RNP) RWY 13C
Last Modified Date: 14:51:05 07-Feb-2013

Date/Time: 09:38:56 08-Feb-2013
Projection: Transverse Mercator
Scale: 1 = 100,000

0 1,250 2,500 3,750
Meters



RNAV (RNP) RWY 13C Flight Inspection Map

User ID: SPeterson
User Name: Stephen Peterson
Organization: FAA
Proc. Name: RNAV (RNP) RWY 13C
Last Modified Date: 14:52:28 04-Mar-2013

Date/Time: 14:58:47 04-Mar-2013
Projection: Transverse Mercator
Scale: 1 = 500,000

0 6,500 13,000 19,500
Meters