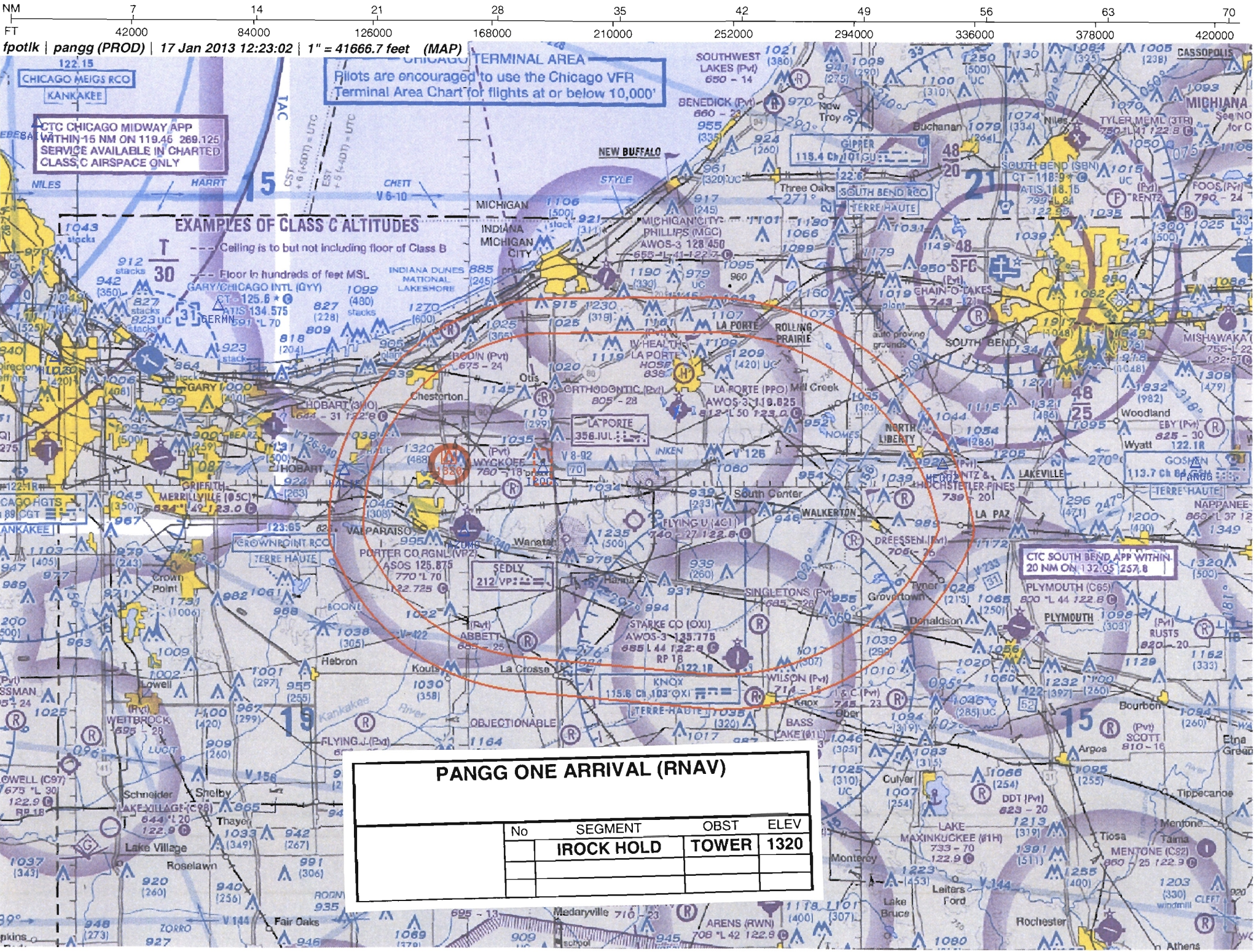
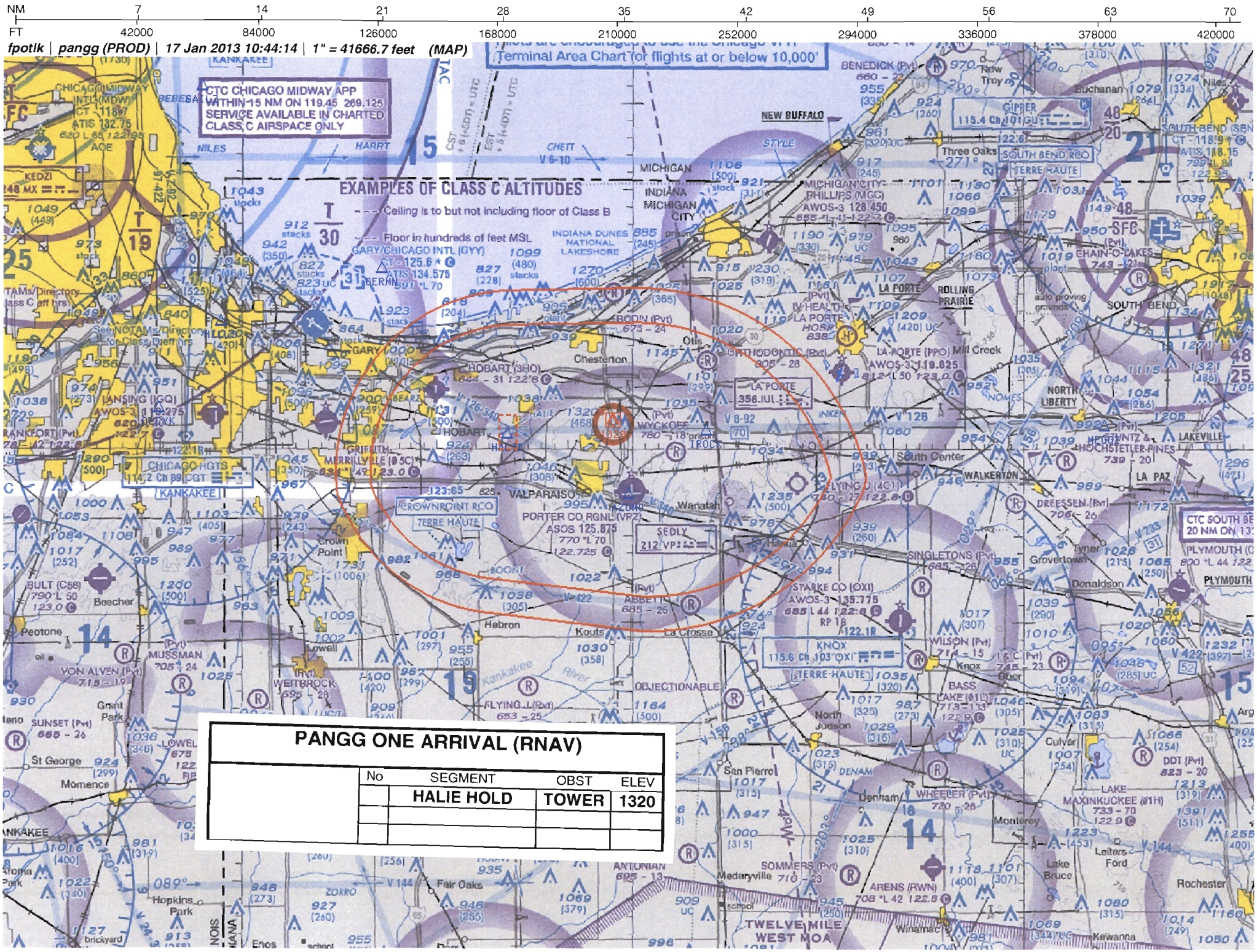
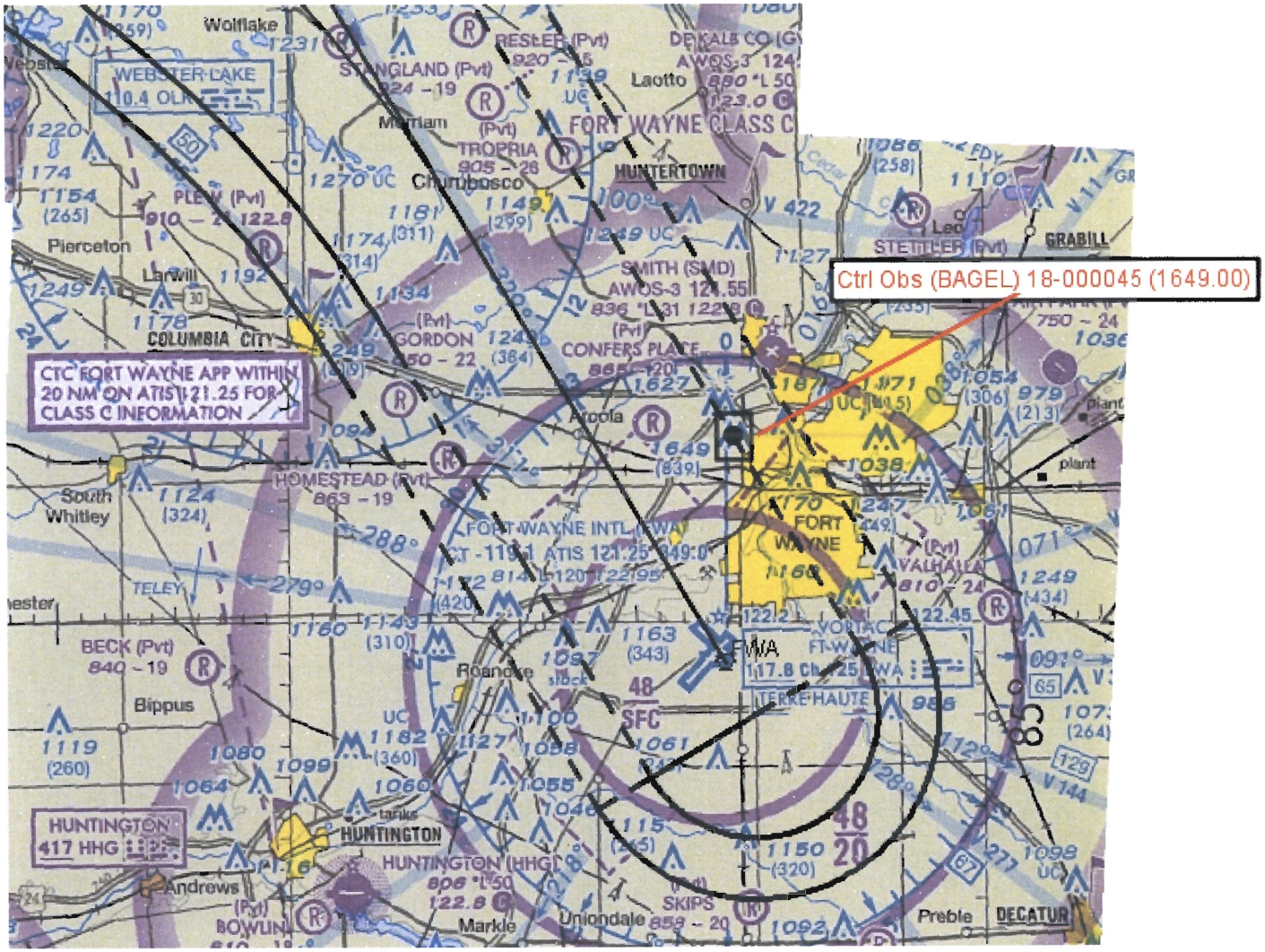

NM 7 14 21 28 35 42 49 56 63 70
FT 42000 84000 126000 168000 210000 252000 294000 336000 378000 420000
fpotlk | pangg (PROD) | 17 Jan 2013 12:23:02 | 1" = 41666.7 feet (MAP)
CHICAGO TERMINAL AREA
Pilots are encouraged to use the Chicago VFR Terminal Area Chart for flights at or below 10,000'
CTC CHICAGO MIDWAY APP WITHIN 15 NM ON 119.45 269.125 SERVICE AVAILABLE IN CHARTED CLASS C AIRSPACE ONLY
EXAMPLES OF CLASS C ALTITUDES
--- Ceiling is to but not including floor of Class B
--- Floor in hundreds of feet MSL
CTC SOUTH BEND APP WITHIN 20 NM ON 132.05 257.8
PANGG ONE ARRIVAL (RNAV)
No SEGMENT OBST ELEV
IROCK HOLD TOWER 1320


NM 7 14 21 28 35 42 49 56 63 70
FT 42000 84000 126000 168000 210000 252000 294000 336000 378000 420000
fpotlk | pangg (PROD) | 17 Jan 2013 10:44:14 | 1" = 41666.7 feet (MAP)
Terminal Area Chart for flights at or below 10,000'
CTC CHICAGO MIDWAY APP
WITHIN 15 NM ON 119.45 269.125
SERVICE AVAILABLE IN CHARTED
CLASS C AIRSPACE ONLY
EXAMPLES OF CLASS C ALTITUDES
Ceiling is to but not including floor of Class B
Floor in hundreds of feet MSL
PANGG ONE ARRIVAL (RNAV)
No
SEGMENT
OBST
ELEV
HALIE HOLD
TOWER
1320

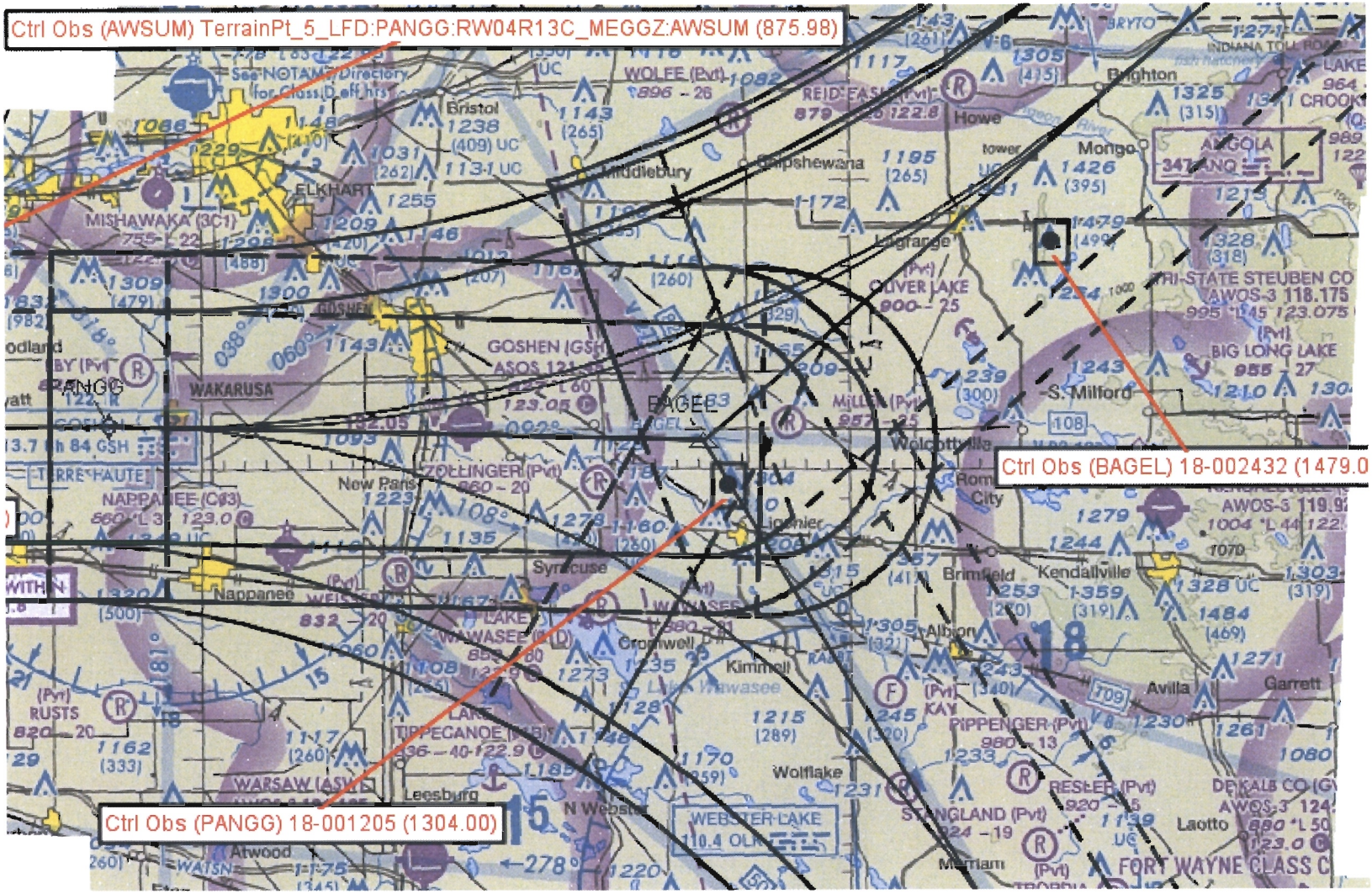
PANGG RNAV

Generated by: TARGETS: 5.0.1; WGS84: 1.1.6; Common RS: 1.2.0; RNAV STAR RS: 1.2.0 RNP AR RS: 1.1.2



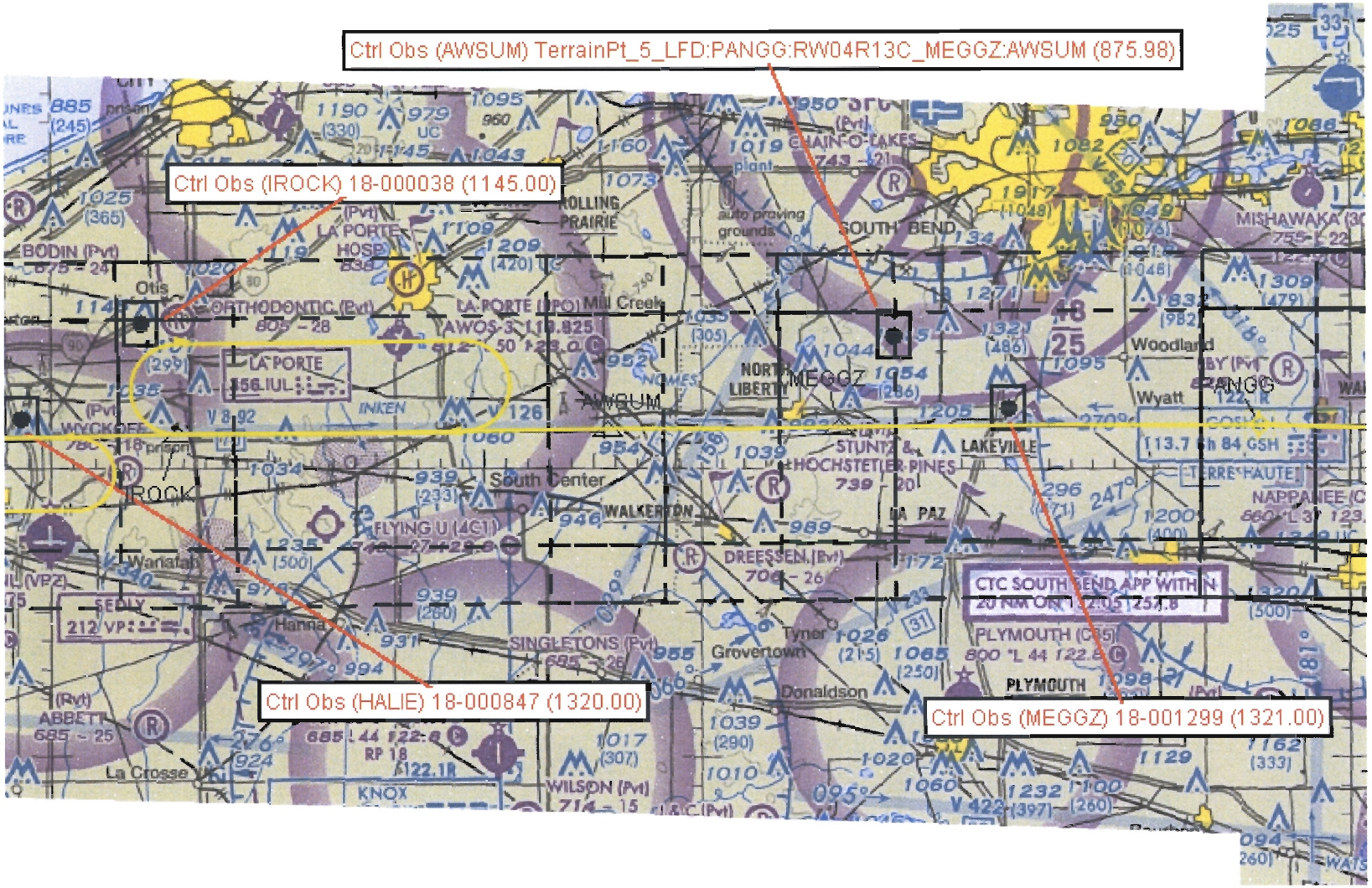
PANGG RNAV

Generated by: TARGETS: 5.0.1; WGS84: 1.1.6; Common RS: 1.2.0; RNAV STAR RS: 1.2.0 RNP AR RS: 1.1.2



PANGG RNAV

Generated by: TARGETS: 5.0.1; WGS84: 1.1.6; Common RS: 1.2.0; RNAV STAR RS: 1.2.0 RNP AR RS: 1.1.2



PANGG RNAV

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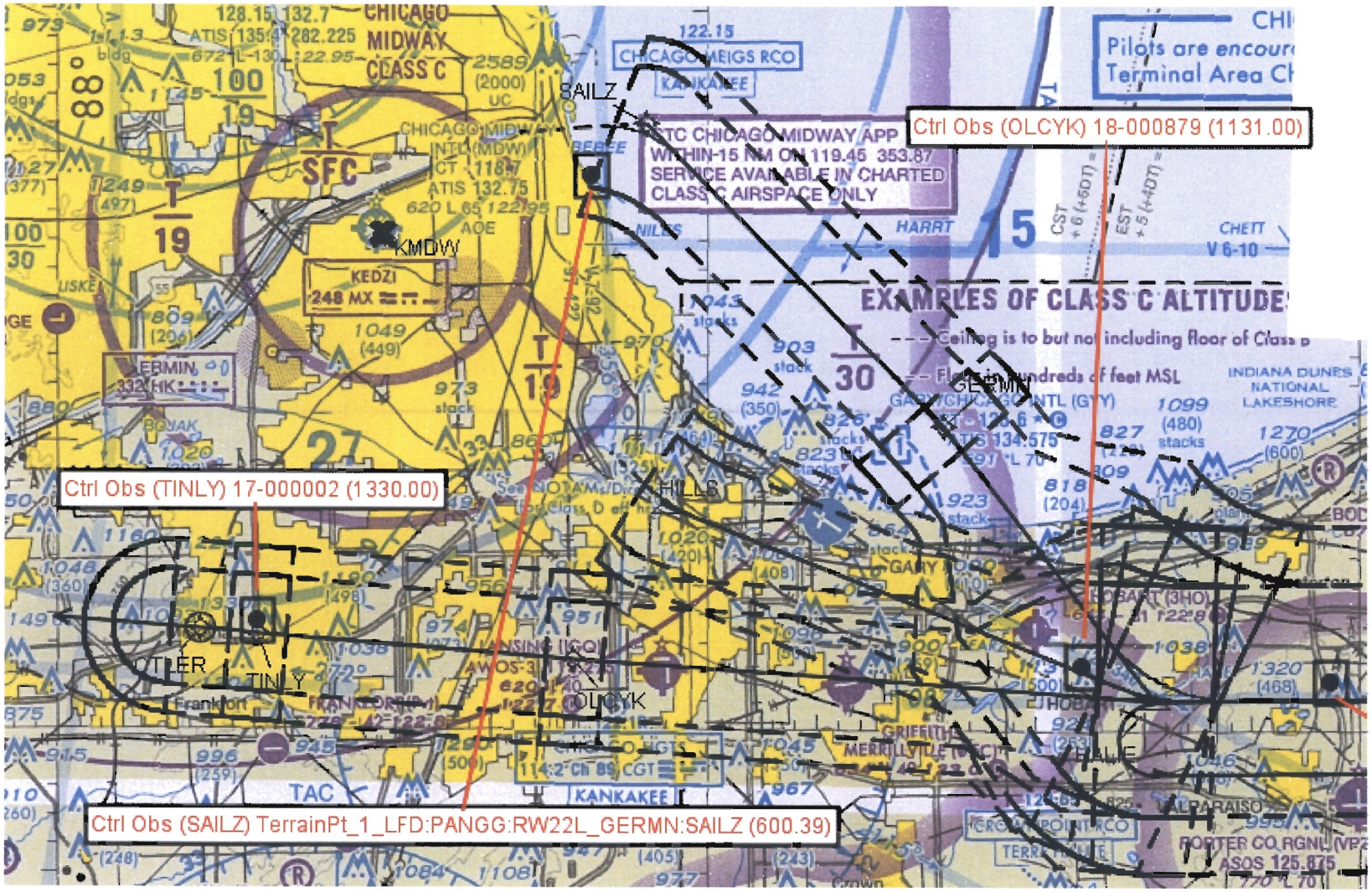

PANGG RNAV

Generated by: TARGETS: 5.0.1; WGS84: 1.1.6; Common RS: 1.2.0; RNAV STAR RS: 1.2.0 RNP AR RS: 1.1.2