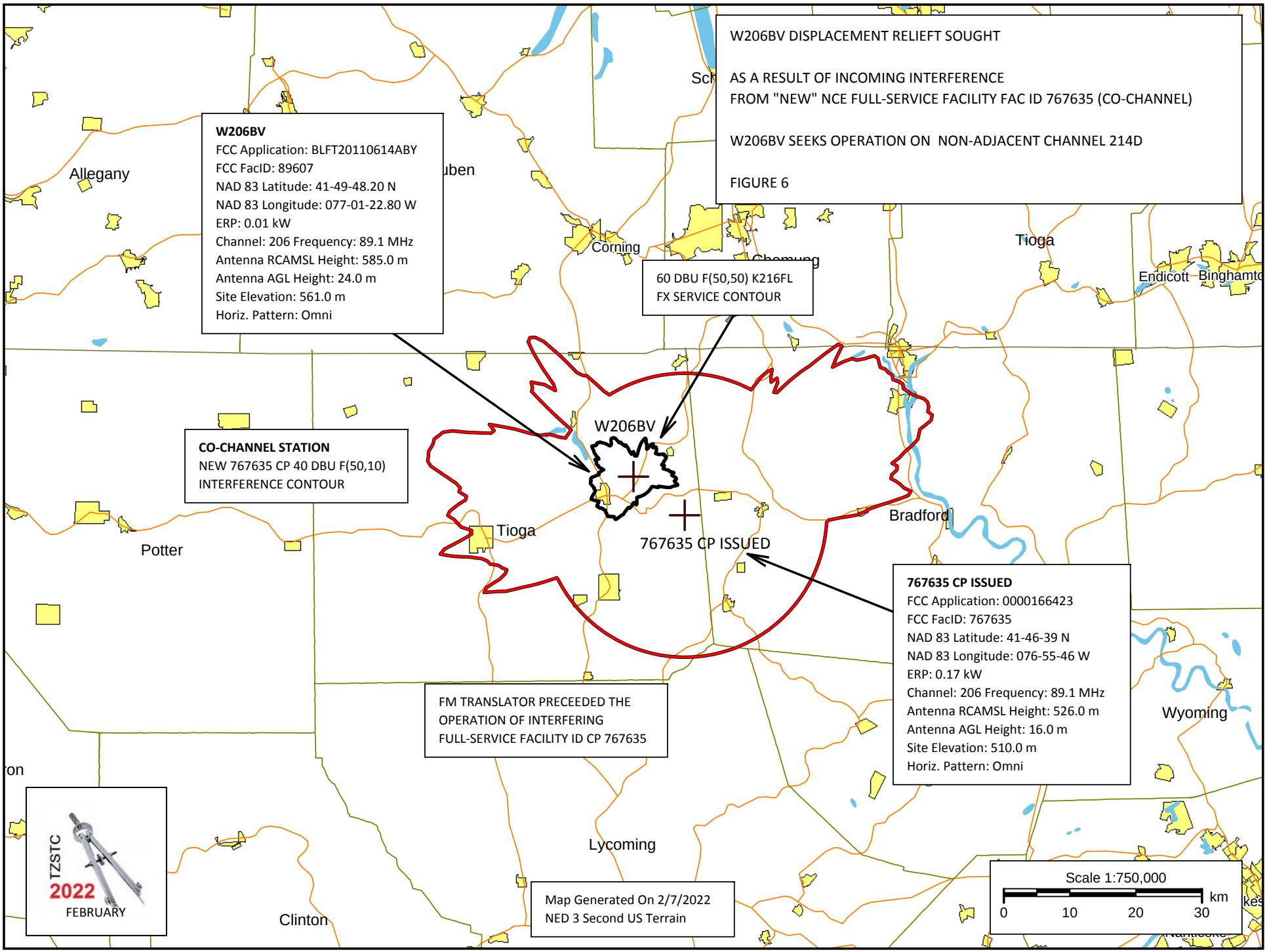
W206BV DISPLACEMENT RELIEFT SOUGHT
AS A RESULT OF INCOMING INTERFERENCE
FROM "NEW" NCE FULL-SERVICE FACILITY FAC ID 767635 (CO-CHANNEL)
W206BV SEEKS OPERATION ON NON-ADJACENT CHANNEL 214D
FIGURE 6
W206BV
FCC Application: BLFT20110614ABY
FCC FacID: 89607
NAD 83 Latitude: 41-49-48.20 N
NAD 83 Longitude: 077-01-22.80 W
ERP: 0.01 kW
Channel: 206 Frequency: 89.1 MHz
Antenna RCAMSL Height: 585.0 m
Antenna AGL Height: 24.0 m
Site Elevation: 561.0 m
Horiz. Pattern: Omni
60 DBU F(50,50) K216FL
FX SERVICE CONTOUR
CO-CHANNEL STATION
NEW 767635 CP 40 DBU F(50,10)
INTERFERENCE CONTOUR
W206BV
767635 CP ISSUED
767635 CP ISSUED
FCC Application: 0000166423
FCC FacID: 767635
NAD 83 Latitude: 41-46-39 N
NAD 83 Longitude: 076-55-46 W
ERP: 0.17 kW
Channel: 206 Frequency: 89.1 MHz
Antenna RCAMSL Height: 526.0 m
Antenna AGL Height: 16.0 m
Site Elevation: 510.0 m
Horiz. Pattern: Omni
FM TRANSLATOR PRECEEDED THE
OPERATION OF INTERFERING
FULL-SERVICE FACILITY ID CP 767635
Map Generated On 2/7/2022
NED 3 Second US Terrain
Scale 1:750,000
0 10 20 30 km
TZSTC
2022
FEBRUARY
Allegany
Corning
Tioga
Endicott
Binghamton
Potter
Tioga
Bradford
Wyoming
Lycoming
Clinton