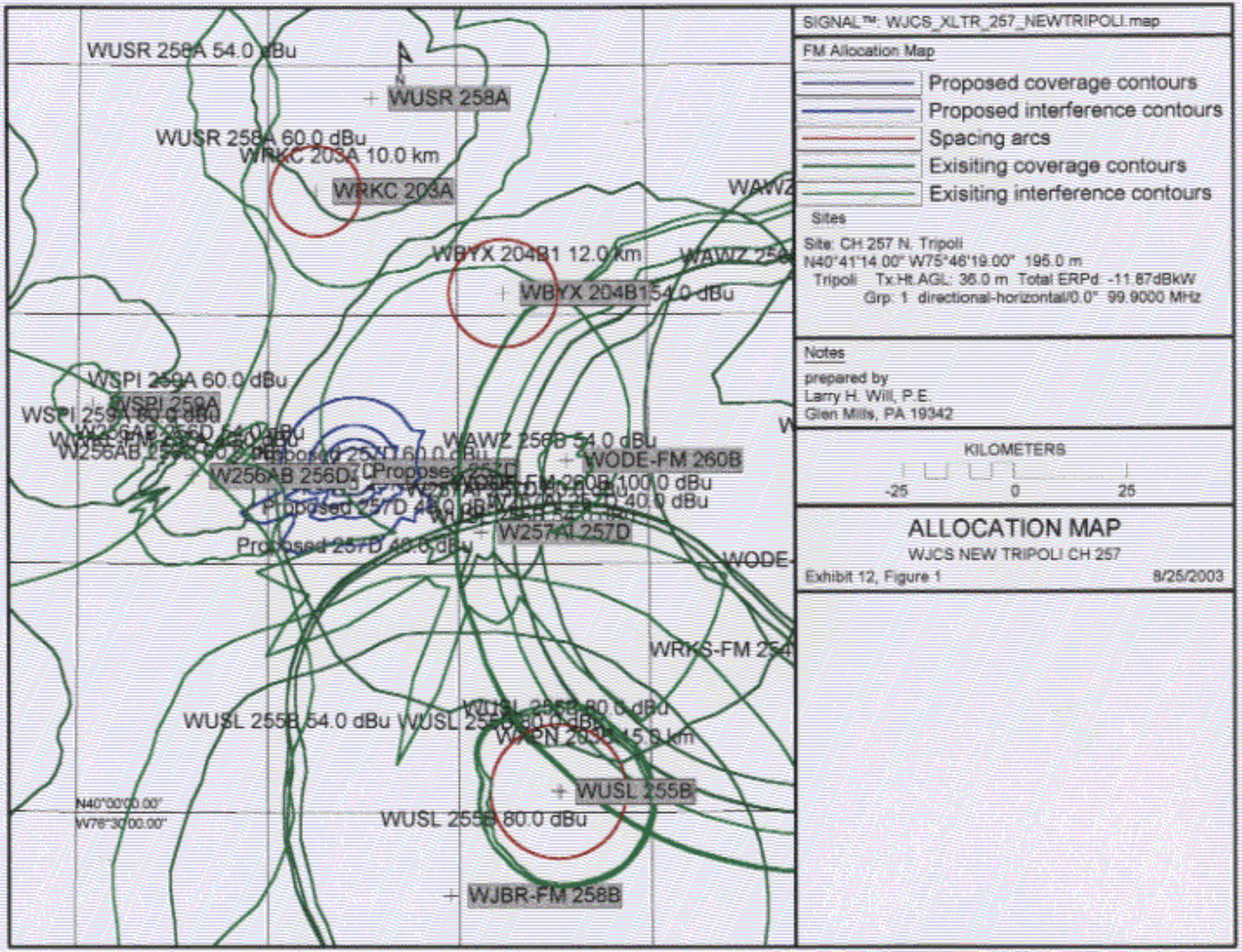
WUSR 258A 54.0 dBu
WUSR 258A
WUSR 258A 60.0 dBu
WRKC 203A 10.0 km
WRKC 203A
WBYX 204B1 12.0 km
WBYX 204B1 54.0 dBu
WSPI 259A 60.0 dBu
WSPI 259A
W256AB 256D
Proposed 257D
WAWZ 258B 54.0 dBu
WODE-FM 260B
WODE-FM 260B 100.0 dBu
W257AL 257D
Proposed 257B 48.6 dBu
WRKS-FM 254
WUSL 255B 54.0 dBu
WUSL 255B
WUSL 255B 80.0 dBu
WJBR-FM 258B
N40°00'00.00"
W76°30'00.00"
SIGNAL™: WJCS_XLTR_257_NEWTRIPOLI.map
FM Allocation Map
Proposed coverage contours
Proposed interference contours
Spacing arcs
Exisiting coverage contours
Exisiting interference contours
Sites
Site: CH 257 N. Tripoli
N40°41'14.00" W75°46'19.00" 195.0 m
Tripoli Tx Ht.AGL: 36.0 m Total ERPd -11.67dBkW
Grp. 1 directional-horizontal/0.0° 99.9000 MHz
Notes
prepared by
Larry H. Will, P.E.
Glen Mills, PA 19342
KILOMETERS
-25
0
25
ALLOCATION MAP
WJCS NEW TRIPOLI CH 257
Exhibit 12, Figure 1
8/25/2003