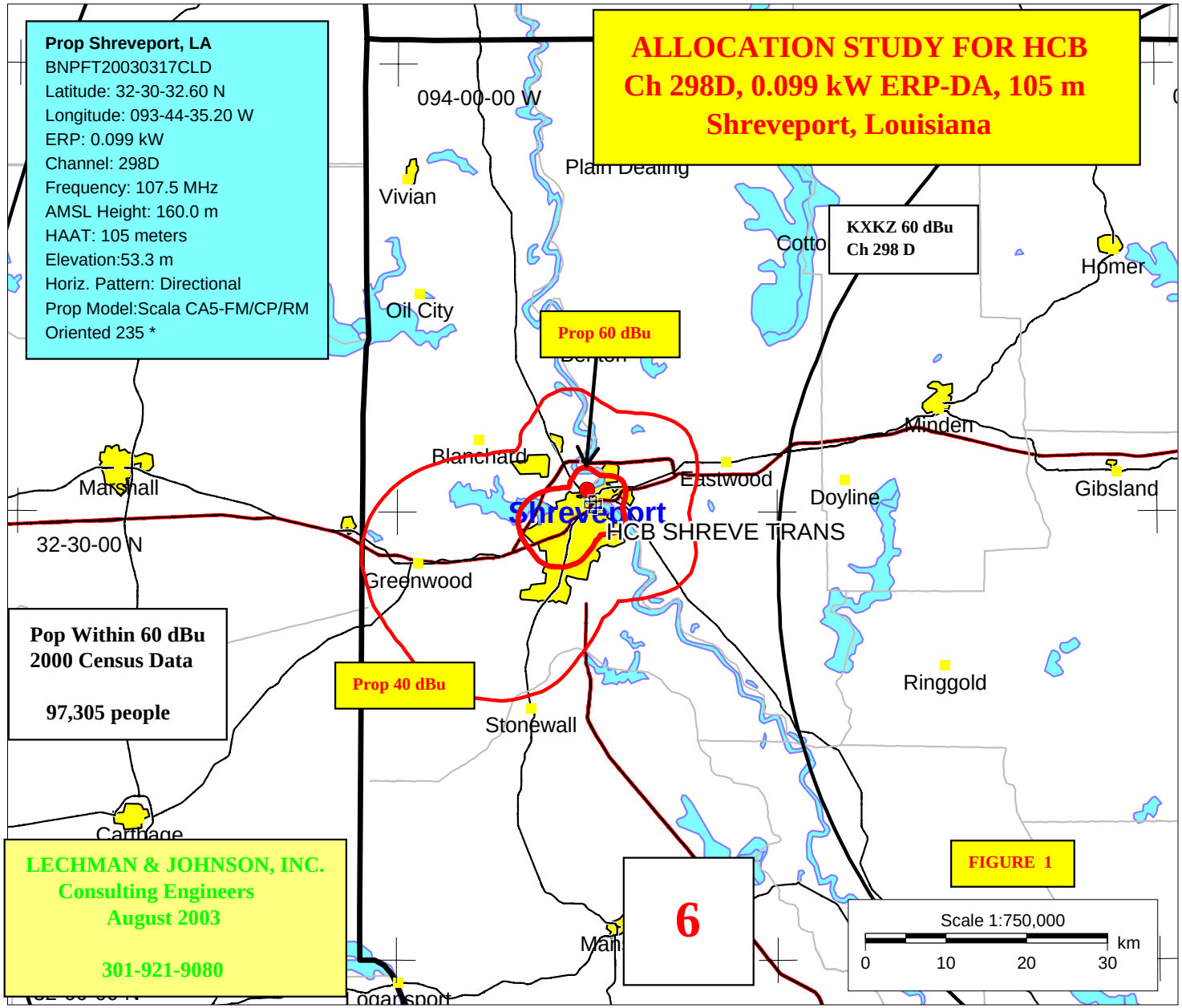
ALLOCATION STUDY FOR HCB
Ch 298D, 0.099 kW ERP-DA, 105 m
Shreveport, Louisiana
Prop Shreveport, LA
BNPFT20030317CLD
Latitude: 32-30-32.60 N
Longitude: 093-44-35.20 W
ERP: 0.099 kW
Channel: 298D
Frequency: 107.5 MHz
AMSL Height: 160.0 m
HAAT: 105 meters
Elevation:53.3 m
Horiz. Pattern: Directional
Prop Model:Scala CA5-FM/CP/RM
Oriented 235 *
094-00-00 W
Vivian
Plain Dealing
Cotton
KXKZ 60 dBu
Ch 298 D
Homer
Oil City
Prop 60 dBu
Minden
Blanchard
Eastwood
Doyline
Gibsland
Marshall
Shreveport
HCB SHREVE TRANS
32-30-00 N
Greenwood
Pop Within 60 dBu
2000 Census Data
97,305 people
Prop 40 dBu
Ringgold
Stonewall
Carthage
LECHMAN & JOHNSON, INC.
Consulting Engineers
August 2003
301-921-9080
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FIGURE 1
Scale 1:750,000
km
0
10
20
30