

N&T Wireless Services

WVS/AMT-PCS

Best Service

Cellular II v.3

Sheet 11

Station - Inter Haha LA:39-17-04N LOK:76-35-55E G: 5m
 SINK1 ORIN:30 "IN 1241:51.00 , EFP:48.00 ANI:MS0162 DI:5M HFO:10-10
 SINK2 ORIN:150 "IN 1241:51.00 , EFP:48.00 ANI:MS0162 DI:5M HFO:10-10
 SINK3 ORIN:270 "IN 1241:51.00 , EFP:48.00 ANI:MS0162 DI:5M HFO:10-10
 Central Springs LA:39-17-25N LOK:76-35-55E G: 22m
 SINK1 ORIN:30 "IN 1241:111.00 , EFP:120.00 ANI:08974900 DI:5M HFO:10-10
 SINK2 ORIN:150 "IN 1241:111.00 , EFP:120.00 ANI:08974900 DI:5M HFO:10-10
 SINK3 ORIN:270 "IN 1241:111.00 , EFP:120.00 ANI:08974900 DI:5M HFO:10-10
 Raleigh Industrial LA:39-16-17N LOK:76-37-47E G: 2m
 SINK1 ORIN:30 "IN 1241:48.00 , EFP:120.00 ANI:MS0160 DI:5M HFO:10-10
 SINK2 ORIN:150 "IN 1241:48.00 , EFP:120.00 ANI:MS0160 DI:5M HFO:10-10
 SINK3 ORIN:270 "IN 1241:48.00 , EFP:120.00 ANI:MS0160 DI:5M HFO:10-10
 Johnson Square LA:39-16-15N LOK:76-35-55E G: 27m
 SINK1 ORIN:30 "IN 1241:34.00 , EFP:120.00 ANI:08974900 DI:5M HFO:10-10
 SINK2 ORIN:150 "IN 1241:34.00 , EFP:120.00 ANI:08974900 DI:5M HFO:10-10
 SINK3 ORIN:270 "IN 1241:34.00 , EFP:120.00 ANI:08974900 DI:5M HFO:10-10
 Leblond Jones LA:39-16-50N LOK:76-37-55E G: 5m
 SINK1 ORIN:30 "IN 1241:43.00 , EFP:120.00 ANI:MS0162 DI:5M HFO:10-10
 SINK2 ORIN:150 "IN 1241:41.00 , EFP:120.00 ANI:MS0162 DI:5M HFO:10-10
 SINK3 ORIN:270 "IN 1241:41.00 , EFP:120.00 ANI:MS0162 DI:5M HFO:10-10
 Mt Branch Co. LA:39-16-40N LOK:76-40-11E G: 4m
 SINK1 ORIN:30 "IN 1241:16.00 , EFP:120.00 ANI:MS0160 DI:5M HFO:10-10
 SINK2 ORIN:150 "IN 1241:16.00 , EFP:120.00 ANI:MS0160 DI:5M HFO:10-10
 SINK3 ORIN:270 "IN 1241:21.00 , EFP:120.00 ANI:MS0160 DI:5M HFO:10-10
 WES Radio LA:39-15-18N LOK:76-40-31E G: 7m
 SINK1 ORIN:30 "IN 1241:30.00 , EFP:120.00 ANI:MS0160 DI:5M HFO:10-10
 SINK2 ORIN:150 "IN 1241:30.00 , EFP:120.00 ANI:MS0160 DI:5M HFO:10-10
 Steel & Wire Company LA:39-14-53N LOK:76-38-33E G: 3m
 SINK1 ORIN:30 "IN 1241:49.00 , EFP:120.00 ANI:08974900 DI:5M HFO:10-10
 SINK2 ORIN:150 "IN 1241:49.00 , EFP:120.00 ANI:08974900 DI:5M HFO:10-10
 SINK3 ORIN:270 "IN 1241:49.00 , EFP:120.00 ANI:08974900 DI:5M HFO:10-10
 AIR-1-Common WI LA:39-15-50N LOK:76-35-47E G: 2m
 SINK1 ORIN:30 "IN 1241:36.00 , EFP:120.00 ANI:MS0162 DI:5M HFO:10-10
 SINK2 ORIN:150 "IN 1241:36.00 , EFP:120.00 ANI:MS0162 DI:5M HFO:10-10
 SINK3 ORIN:270 "IN 1241:36.00 , EFP:120.00 ANI:MS0162 DI:5M HFO:10-10
 Northside Water LA:39-20-12N LOK:76-35-27E G: 6m
 SINK1 ORIN:30 "IN 1241:27.00 , EFP:120.00 ANI:08974900 DI:5M HFO:10-10
 SINK2 ORIN:150 "IN 1241:27.00 , EFP:120.00 ANI:08974900 DI:5M HFO:10-10
 SINK3 ORIN:270 "IN 1241:27.00 , EFP:120.00 ANI:08974900 DI:5M HFO:10-10
 The Charles LA:39-19-43N LOK:76-37-44E G: 6m
 SINK1 ORIN:30 "IN 1241:28.60 , EFP:120.00 ANI:MS0162 DI:5M HFO:10-10
 SINK2 ORIN:150 "IN 1241:28.60 , EFP:120.00 ANI:MS0162 DI:5M HFO:10-10
 SINK3 ORIN:270 "IN 1241:28.60 , EFP:120.00 ANI:MS0162 DI:5M HFO:10-10
 Coors Mills LA:39-21-28N LOK:76-35-37E G: 10m
 SINK1 ORIN:30 "IN 1241:33.00 , EFP:120.00 ANI:MS0160 DI:5M HFO:10-10
 SINK2 ORIN:150 "IN 1241:37.00 , EFP:120.00 ANI:MS0160 DI:5M HFO:10-10
 SINK3 ORIN:270 "IN 1241:37.00 , EFP:120.00 ANI:MS0160 DI:5M HFO:10-10
 MDT - Grouping LA:39-23-44N LOK:76-41-17E G: 16m
 SINK1 ORIN:30 "IN 1241:40.00 , EFP:85.00 ANI:MS0160 DI:5M HFO:10-10
 SINK2 ORIN:150 "IN 1241:40.00 , EFP:85.00 ANI:MS0160 DI:5M HFO:10-10
 SINK3 ORIN:270 "IN 1241:40.00 , EFP:85.00 ANI:MS0160 DI:5M HFO:10-10
 The Brooks Original LA:39-23-23N LOK:76-43-33E G: 16m
 SINK1 ORIN:30 "IN 1241:18.00 , EFP:120.00 ANI:MS0160 DI:5M HFO:10-10
 SINK2 ORIN:150 "IN 1241:18.00 , EFP:85.00 ANI:MS0160 DI:5M HFO:10-10
 SINK3 ORIN:270 "IN 1241:18.00 , EFP:120.00 ANI:MS0160 DI:5M HFO:10-10
 World-Pace HR LA:39-22-46N LOK:76-39-24E G: 12m
 SINK1 ORIN:30 "IN 1241:43.00 , EFP:85.00 ANI:MS0160 DI:5M HFO:10-10
 SINK2 ORIN:150 "IN 1241:43.00 , EFP:85.00 ANI:MS0160 DI:5M HFO:10-10
 SINK3 ORIN:270 "IN 1241:43.00 , EFP:85.00 ANI:MS0160 DI:5M HFO:10-10
 Belvidere Jones LA:39-31-45N LOK:76-38-48E G: 7m
 SINK1 ORIN:30 "IN 1241:35.00 , EFP:120.00 ANI:MS0160 DI:5M HFO:10-10
 SINK2 ORIN:150 "IN 1241:35.00 , EFP:120.00 ANI:MS0160 DI:5M HFO:10-10
 SINK3 ORIN:270 "IN 1241:35.00 , EFP:120.00 ANI:MS0160 DI:5M HFO:10-10
 De-Park Towers LA:39-20-11N LOK:76-40-59E G: 13m
 SINK1 ORIN:30 "IN 1241:33.00 , EFP:85.00 ANI:MS0160 DI:5M HFO:10-10
 SINK2 ORIN:150 "IN 1241:33.00 , EFP:85.00 ANI:MS0160 DI:5M HFO:10-10
 SINK3 ORIN:270 "IN 1241:33.00 , EFP:85.00 ANI:MS0160 DI:5M HFO:10-10
 Pileville - Soper LA:39-21-43N LOK:76-43-12E G: 14m
 SINK1 ORIN:30 "IN 1241:45.00 , EFP:85.00 ANI:MS0160 DI:5M HFO:10-10

See Legend Incomplete. See report ***

OVERLAYS
 Interstate Highways
 State Highways
 Section Highways
 Townships and Rivers
 County Boundaries
 VTA Boundaries

Kilometers
 0 1.00 2.00

SCALE: 1:40,000

11/02/99 13:53

