

STEELE MUNI (M12) 2 NW UTC-6(-5DT) N36°05.74' W89°51.57'

259 B NOTAM FILE STL

RWY 18-36: H3984X60 (ASPH) MIRL

RWY 36: Road.

SERVICE: LGT ACTVT MIRL Rwy 18-36—CTAF.

AIRPORT REMARKS: Attended Mon-Fri 1300-2300Z+. Parallel twy CLOSED at north end of apron. Twy connectors CLOSED north of main apron. Crop dusting acct on & invof arpt. NSTD segmented circle—no segmentation, small circle

AIRPORT MANAGER: 573-695-3842

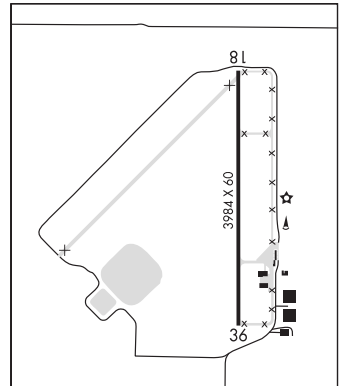
COMMUNICATIONS: CTAF/UNICOM 122.8

® **MEMPHIS CENTER APP/DEP CON** 134.65

CLEARANCE DELIVERY PHONE: For CD ctc Memphis ARTCC at 901-368-8453/8449.

RADIO AIDS TO NAVIGATION: NOTAM FILE DYR.

DYERSBURG (L) TACAN Chan 115 DYR (116.8) N36°01.11' W89°19.06' 277° 26.8 NM to fld. 389/3E.



ST LOUIS
L-16H
IAP

STOCKTON

STOCKTON LAKE (MO3) 3 SW UTC-6(-5DT) N37°39.62' W93°49.01'

1043 B NOTAM FILE COU

RWY 01-19: H3060X50 (ASPH) LIRL

RWY 01: Trees.

RWY 19: Pole.

SERVICE: FUEL 100LL LGT Aprt bcn inop.

AIRPORT REMARKS: Unattended. Fuel pumps 100LL self svc 24/7. Wildlife on and invof arpt. Courtesy car avbl.

AIRPORT MANAGER: 417-276-7306

COMMUNICATIONS: CTAF 122.9

® **SPRINGFIELD APP/DEP CON** 124.95

CLEARANCE DELIVERY PHONE: For CD ctc Springfield Apch at 417-868-5620/5619.

RADIO AIDS TO NAVIGATION: NOTAM FILE SGF.

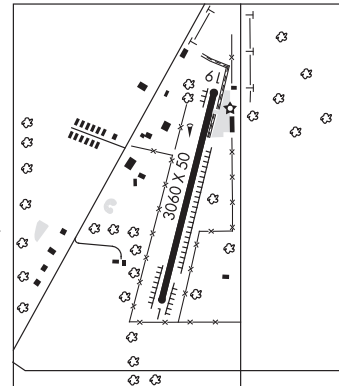
SPRINGFIELD (VH) (H) VORTACW 116.9 SGF Chan 116 N37°21.36' W93°20.04' 305° 29.4 NM to fld. 1240/4E.

VOR unusable:

073°-085° byd 40 NM blo 18,000'

095°-120° byd 40 NM

121°-137° byd 40 NM blo 18,000'



KANSAS CITY
L-16F
IAP

STOCKTON LAKE SPB (2M5) 1 E UTC-6(-5DT) N37°39.00' W93°45.51'

867 NOTAM FILE COU

WATERWAY ALL-WAY: 15000X2000 (WATER)

SEAPLANE REMARKS: Unattended. Seaplanes may not be opr at Stockton Lake SPB sunset-sunrise. Waterway ALL WAY trees and high ground all quadrants. Debris on and invof lake during flooding. No buoys showing ldg area. Call for ice conditions in winter months.

AIRPORT MANAGER: 417-276-3113

COMMUNICATIONS: CTAF 122.9

CLEARANCE DELIVERY PHONE: For CD ctc Springfield Apch at 417-868-5620/5619.

KANSAS CITY