CONTINUED FROM PRECEDING PAGE

CLEARANCE DELIVERY PHONE: For CD ctc Maks Apch at 726-780-0456.
RADIO AIDS TO NAVIGATION: NOTAM FILE AEX.
ALEXANDRIA (VH) (H) VORTACW 116.1 AEX Chan 108 N31°15.40′ W92°30.06′ 049° 13.4 NM to fld. 76/3E.
VOR unusable:
035°–065° blo 2,000′
066°–094° byd 35 NM blo 3,000′
115°–120° byd 40 NM blo 18,000′
130°–215° byd 40 NM
185°–200° byd 35 NM blo 3,000′
201°–214° byd 35 NM blo 2,000′
215°–260° blo 2,000′
220°–229° byd 40 NM
230°–240° byd 40 NM blo 8,000′
241°–245° byd 40 NM
246°–255° byd 40 NM blo 8,000′
261°–285° byd 35 NM blo 2,000′
265°–270° byd 49 NM blo 18,000′
271°–285° byd 40 NM
286°–290° byd 40 NM blo 18,000′
300°–304° byd 40 NM blo 5,000′
300°–304° byd 68 NM
305°–325° byd 40 NM
340°–080° byd 40 NM
357°–034° byd 35 NM blo 3,000′
ILS/DME 111.5 I–ESF Chan 52 Rwy 27. Class IA. ILS/DME unmonitored. DME unusable byd 25° right of course.

ALLEN PARISH (See OAKDALE on page 131)

ALVIN CALLENDER FLD (See NEW ORLEANS NAS JRB (ALVIN CALLENDER FLD) on page 129)

ANGER N30°36.38′ W90°25.27′ NOTAM FILE DRI. NEW ORLEANS

NDB (LOMW) 212 HP 178° 5.1 NM to Hammond Northshore Rgnl. 94/0E.

ARCADIA–BIENVILLE PARISH (5FØ) 2 SW UTC–6(–5DT) N32°31.93′ W92°57.17′ MEMPHIS L–17E

440 B NOTAM FILE DRI
RWY 14–32: H3000X75 (ASPH) S–16 MIRL
RWY 14: Trees.
RWY 32: Trees.
SERVICE: **LGT** ACTVT MIRL Rwy 14–32—CTAF. MIRL Rwy 14–32 OTS indefly. Rotg bcn 0.5 mile SE of arpt OTS.
AIRPORT REMARKS: Unattended. For arpt attendant call 318–263–2013. Golf crs adj to arpt. Hold shrt line nstd dist fm rwy. Ctc aprt mgr for dsgnd ramp space for pub use.
AIRPORT MANAGER: 318-263-8456
COMMUNICATIONS: CTAF 122.9
CLEARANCE DELIVERY PHONE: For CD ctc Fort Worth ARTCC at 817-858-7584.
RADIO AIDS TO NAVIGATION: NOTAM FILE DRI.
ELM GROVE (VL) (L) VORTACW 116.65 EMG Chan 113(Y)
N32°24.02′ W93°35.71′ 069° 33.5 NM to fld. 160/7E.
controlled by SHV RAPCON
TACAN AZIMUTH unusable:
293°–297° byd 17 NM
VOR unusable:
057°–062° byd 40 NM
210°–216° byd 47 NM
217°–220° byd 40 NM
302°–307° byd 40 NM
347°–003° byd 34 NM
DME unusable:
233°–240° byd 36 NM
293°–297° byd 17 NM
347°–003° byd 34 NM

