

NEW IBERIA

ACADIANA RGNL (ARA)(KARA) 4 NW UTC-6(-5DT) N30°02.27' W91°53.03'

24 B LRA ARFF Index—See Remarks NOTAM FILE ARA  
RWY 17-35: H8002X200 (CONC-GRVD) D-105, 2S-133, 2D-163,  
2D/2D2-400 PCR 500 R/B/W/T HIRL  
RWY 17: ODALS. PAPI(P4L)—GA 3.0° TCH 51'.  
RWY 35: MALSR. PAPI(P4L)—GA 3.0° TCH 52'. Rgt tfc.

RUNWAY DECLARED DISTANCE INFORMATION

RWY 17: TORA-8002 TODA-8002 ASDA-8002 LDA-8002  
RWY 35: TORA-8002 TODA-8002 ASDA-8002 LDA-8002  
SERVICE: S2 FUEL 100LL, JET A OX 4 LGT Dusk-dawn. When ATCT  
clsd HIRL Rwy 17-35 preset low intst; to incr intst and ACTVT  
MALSR Rwy 35—CTAF.

AIRPORT REMARKS: Attended 1300-0300Z†. For fuel after hrs call  
337-367-1401, FAX 337-367-1404. Bird activity on and invof  
arpt. Class IV, ARFF Index A. ARFF Index B btn 1200Z† and 0830Z†  
Mon thru Fri. PPR for more than 30 psgr seats call AMGR  
337-365-7202 (M-F 1430-2230Z†). Rotor wing movement and  
landing area between the rwy and seaway. Intensive helicopter  
training. Compass rose not avbl. No overnight camping.

AIRPORT MANAGER: (337) 365-7202  
WEATHER DATA SOURCES: ASOS 133.325 (337) 365-0128.  
COMMUNICATIONS: CTAF 125.0 UNICOM 122.95

® LAFAYETTE APP/DEP CON 121.1 (1130-0430Z‡)  
HOUSTON CENTER APP/DEP CON 126.35 (0430-1130Z‡)  
TOWER 125.0 (1200-0300Z‡) GND CON 121.7 CLNC DEL 121.7  
LAFAYETTE CLNC DEL 118.05 (When twr clsd)

CLEARANCE DELIVERY PHONE: For CD when Apch clsd ctc Houston ARTCC at 281-230-5622.  
AIRSPACE: CLASS D svc 1200-0300Z‡; other times CLASS G.

RADIO AIDS TO NAVIGATION: NOTAM FILE LFT.  
LAFAYETTE (L) (L) VORTACW 109.8 LFT Chan 35 N30°11.63' W91°59.55' 146° 10.9 NM to fld. 36/3E.  
TACAN AZIMUTH unusable:  
295°-320° blo 4,000'  
ILS/DME 108.9 I-ARA Chan 26 Rwy 35. Class IE.

WATERWAY 17W-35W: 5000X150 (WATER) MIRL  
WATERWAY 17W: Rgt tfc.

RUNWAY DECLARED DISTANCE INFORMATION  
RWY 17W:TORA-5000 TODA-5000 ASDA-5000 LDA-5000  
RWY 35W:TORA-5000 TODA-5000 ASDA-5000 LDA-5000

SEAPLANE REMARKS: Seaplane landing area (water channel) not avbl/permanently CLOSED.

HELIPAD H1: 23X23 (DECK)

HOUSTON  
H-7D, L-21B, 22E, GOAC  
IAP, AD

