
ROBERT R WELLS JR (See COLUMBUS on page 281)

ROBINSON N31°30.23' W97°04.18' NOTAM FILE FTW.
 NDB (MHW) 400 ROB 355° 8.0 NM to TSTC Waco. 392/3E.

SAN ANTONIO
 L-19D, 21A, A

ROBSTOWN
NUECES CO (RBO)(KRBO) 2 SW UTC-6(-5DT) N27°46.69' W97°41.41'

80 B NOTAM FILE RBO

RWY 13-31: H3700X75 (ASPH) S-11 MIRL

RWY 13: Road.

RWY 31: Trees.

SERVICE: S2 FUEL 100LL LGT MIRL Rwy 13-31 preset low intst; to incr intst actvt-122.8.**AIRPORT REMARKS:** Attended Mon-Fri 1400-1800Z†, Mon-Fri 1900-2300Z†. 100LL avbl 24 hrs. 1049 ft MSL towers 3 NM east of arpt.**AIRPORT MANAGER:** 361-387-1700**WEATHER DATA SOURCES:** AWOS-3 118.175 (361) 767-1982.**COMMUNICATIONS:** CTAF 122.9
 Ⓡ **KINGSVILLE APP CON** 119.9 (1345-0600Z† Mon-Thu; 1345-2345Z† Fri; clsd Sat, Sun and hol exc by NOTAM, hrs subj to chg)

 Ⓡ **HOUSTON CENTER APP CON** 128.15 (0500-1300Z† Mon-Thu; 2200-1300Z† Fri; 24 Sat, Sun and hol by NOTAM)

 Ⓡ **CORPUS DEP CON** 120.9
CLEARANCE DELIVERY PHONE: For CD ctc Houston ARTCC at 281-230-5622.**RADIO AIDS TO NAVIGATION:** NOTAM FILE CRP.**CORPUS CHRISTI (VH) (H) VORTACW** 115.5 CRP Chan 102 N27°54.23' W97°26.69' 231° 15.1 NM to fld. 60/9E.

TACAN AZIMUTH & DME unusable:

024°-036° byd 35 NM blo 1,700'

037°-023° byd 35 NM blo 2,000'

265°-275°

VOR unusable:

340°-005° byd 40 NM blo 7,000'

340°-005° byd 84 NM

Byd 30 NM blo 1,500'

TACAN AZIMUTH unusable:

080°-085° byd 30 NM

ROCKDALE
H H COFFIELD RGNL (RCK)(KRCK) 2 SE UTC-6(-5DT) N30°37.88' W96°59.37'

474 B NOTAM FILE CXO

RWY 17-35: H2962X50 (ASPH) LIRL(NSTD) 0.7% up S

RWY 17: Road.

RWY 35: Trees.

SERVICE: FUEL 100LL LGT Rwy 17-35 NSTD LIRL - household type fixtures, oprg status of lgt unkn. NSTD spacing.

Rotating bcn OTS indef.

AIRPORT REMARKS: Unattended. For fuel call 512-446-2511 after 2300Z† and weekends call 512-446-3436. +40 ft ant on hgr E side of rwy.**AIRPORT MANAGER:** (512) 760-6991**COMMUNICATIONS:** CTAF 122.9**CLEARANCE DELIVERY PHONE:** For CD ctc Houston Apch at 281-443-5844 to cnl IFR call 281-443-5888.

ROCKIN M (See QUINLAN on page 405)
