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AIRSPACE: CLASS D svc 1200–0300Z±; other times CLASS E.

RADIO AIDS TO NAVIGATION: NOTAM FILE IAH.

HUMBLE (H) (H) VORTACW 116.6 IAH Chan 113 N29°57.42' W95°20.74' 346° 24.0 NM to fld. 81/5E.

VORTAC monitored by ATCT

VOR portion unusable:

060°–070° byd 35 NM

175°–185° byd 20 NM blo 3,000'

Byd 30 NM blo 2,000'

DME unusable:

015°–090° byd 30 NM blo 2,000'

130°–320° byd 30 NM blo 2,000'

175°–185° byd 20 NM blo 3,000'

230°–250°

TACAN AZIMUTH unusable:

040°–055° blo 5,000'

150°–320° blo 4,500'

150°–320° byd 10 NM

ALIBI NDB (LOMW) 281 CX N30°25.92' W95°28.58' 141° 5.7 NM to fld. 371/5E. NOTAM FILE CXO.

ILS/DME 108.7 I-CXO Chan 24 Rwy 14. Class IA. LOM ALIBI NDB.

DAN JONES INTL (T51) 22 NW UTC–6(–5DT) N30°02.57' W95°40.03'

166 B NOTAM FILE CXO

HOUSTON

COPTER

RWY 17–35: H3440X50 (ASPH–TURF) LIRL(NSTD)

L–19D, 21A, GOAW

RWY 17: Thld dsplcd 255'. Trees.

RWY 35: Thld dsplcd 380'. P–line.

SERVICE: S4 **FUEL** 100LL **LGT** SS–SR, ACTIVATE LIRL Rwy 17–35—CTAF. For rotating bcn call 936–521–9887. Rwy 17–35 NSTD LIRL, NSTD colors, single thr lgt each rwy end. 2240 ft of rwy usbl for ngt opns. Rwy 17 thr relctd 300 ft for ngt opns. Rwy 35 thr relctd 900' ft for ngt opns.

AIRPORT REMARKS: Attended dawn to 0600Z±. Arpt CLOSED midnight to dawn. Deer on rwys. Cattle invof rwy. PPR for rotor wing acft. Rwy 17 thr bar 2 ft wide. Rwy 17–35 north end 2365 ft X 30 ft asph. Rwy 35 south 1000 ft of rwy turf, no mkg. Rwy 17 thr dsplcd 255 ft days only. Rwy 35 thr dsplcd 400 ft days only. Rwy 17–35 4 ft fence 53 ft east of cntrn. Left hand tfc 500' and 1000' MSL. North–South transitional acft west of fld. Ldg fea.

AIRPORT MANAGER: 936-521-9887

COMMUNICATIONS: CTAF/UNICOM 122.8

CLEARANCE DELIVERY PHONE: For CD etc Houston Apch at 281-443-5844 to cnl IFR call 281-443-5888.

RADIO AIDS TO NAVIGATION: NOTAM FILE CXO.

NAVASOTA (VH) (H) VORW/DME 115.9 TNV Chan 106 N30°17.31' W96°03.49' 118° 25.1 NM to fld. 247/8E.

DME unusable:

010°–095° byd 28 NM blo 3,000'

096°–106° byd 18 NM blo 3,000'

VOR unusable:

025°–085° byd 40 NM

025°–095° byd 28 NM blo 3,000'

096°–114° byd 19 NM blo 2,000'

115°–124° blo 5,000'

125°–131° byd 30 NM blo 3,000'

142°–145° byd 26 NM blo 5,000'

146°–359° byd 18 NM blo 2,000'

215°–230° byd 40 NM

240°–255° byd 40 NM blo 2,100'

240°–255° byd 52 NM

256°–260° byd 40 NM

261°–271° byd 39 NM blo 5,000'

261°–271° byd 59 NM blo 7,000'

261°–271° byd 82 NM

272°–328° byd 40 NM

329°–339° byd 40 NM blo 5,000'

329°–339° byd 61 NM blo 6,000'

329°–339° byd 83 NM

356°–005° byd 40 NM