

(IDU1, IDU) 21336

AL-5573 (FAA)

INDUSTRY ONE DEPARTURE

CONROE/NORTH HOUSTON RGNL (CXO)
HOUSTON, TEXAS

ATIS 118.325
CLNC DEL 120.45
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119.55 (when twr closed)
GND CON 120.45
CONROE TOWER* 124.125 (CTAF)
HOUSTON DEP CON 119.7 281.4

**TOP ALTITUDE:
ASSIGNED BY ATC**

NAVASOTA
115.9 TNV
Chan 106

CENTEX
112.8 CWK
Chan 75
N30°22.71'-W97°31.79'

JUNCTION
116.0 JCT
Chan 107
N30°35.88'-W99°49.05'

HUMBLE
116.6 IAH
Chan 113

INDUSTRY
110.2 IDU
Chan 39
N29°57.36'-W96°33.73'

MARCS
N29°53.87'
W97°51.68'

STONEWALL
113.8 STV
Chan 85

SAN ANTONIO
116.8 SAT
Chan 115
N29°38.64'-W98°27.68'

TAKEOFF MINIMUMS
Rwys 1, 14, 19, 32: Standard.

NOTE: RADAR required.
NOTE: JUNCTION TRANSITION: For aircraft overflying JCT VORTAC on J2, J15 or J86.
NOTE: CENTEX TRANSITION: ATC assigned only for aircraft inbound to the DFW Metroplex area that are being rerouted due to bad weather.
NOTE: CORPUS CHRISTI TRANSITION: ATC assigned only.
NOTE: LAREDO TRANSITION: ATC assigned only.



NOTE: Chart not to scale.

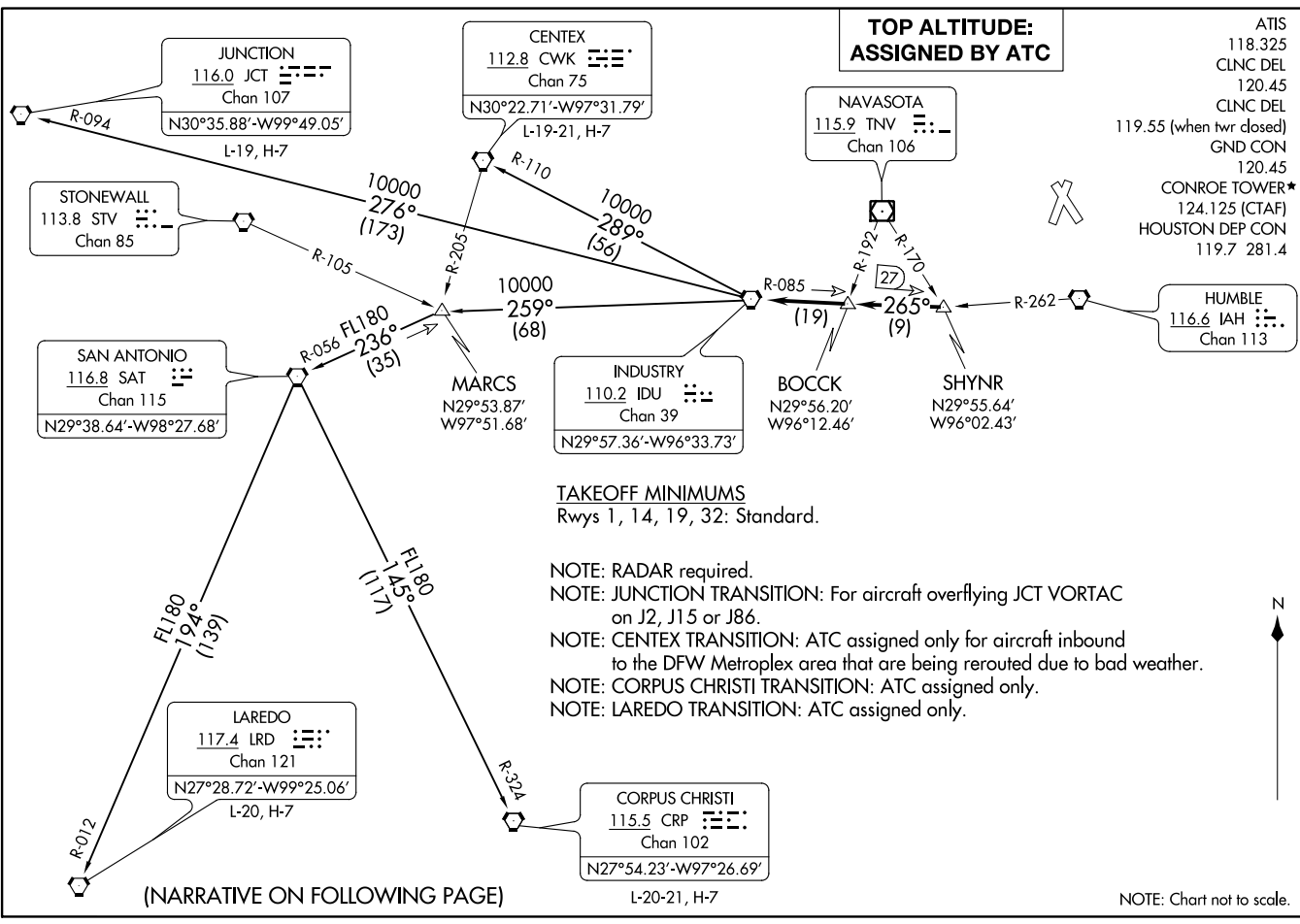
CORPUS CHRISTI
115.5 CRP
Chan 102
N27°54.23'-W97°26.69'

LAREDO
117.4 LRD
Chan 121
N27°28.72'-W99°25.06'

(NARRATIVE ON FOLLOWING PAGE)

INDUSTRY ONE DEPARTURE
(IDU1, IDU) 070CT21

HOUSTON, TEXAS
CONROE/NORTH HOUSTON RGNL (CXO)





DEPARTURE ROUTE DESCRIPTION

TAKEOFF ALL RUNWAYS: When entering controlled airspace, climb on assigned heading for RADAR vectors to SHYNR INT. Maintain ATC assigned altitude. Expect filed altitude 10 minutes after departure, thence

. . . . on IDU R-085 to BOCCK INT, then on IDU R-085 to IDU VORTAC.

CENTEX TRANSITION (IDU1.CWK): From over IDU VORTAC on IDU R-289 and CWK R-110 to CWK VORTAC.

CORPUS CHRISTI TRANSITION (IDU1.CRP): From over IDU VORTAC on IDU R-259 to MARCS INT, then on SAT R-056 to SAT VORTAC, then on SAT R-145 and CRP R-324 to CRP VORTAC.

JUNCTION TRANSITION (IDU1.JCT): From over IDU VORTAC on IDU R-276 and JCT R-094 to JCT VORTAC.

LAREDO TRANSITION (IDU1.LRD): From over IDU VORTAC on IDU R-259 to MARCS INT, then on SAT R-056 to SAT VORTAC, then on SAT R-194 and LRD R-012 to LRD VORTAC.

SC-5, 18 APR 2024 to 16 MAY 2024

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