WICHITA FALLS, TEXAS

HI-TACAN RWY 15C

TACAN SHP Chan 45	APCH CRS 154°	Rwy ldg 10,003 TDZE 1003 Arpt Elev 1019	[USAF]	SHEPPARD AFB/WICHITA FALLS MUNI (KSPS)

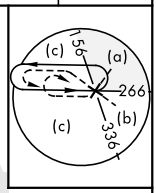
* When ALS inop, increase CAT CDE vis to 1⅛ miles.
** Circling not authorized W of Rwy 15R-33L.

ALSF-1

MISSED APPROACH: Climb and maintain 3100, intercept SHP TACAN R-155 to SHP R-155/9 DME (JIVIT) and hold.

ATIS ★	APP CON	TOWER ★	GND CON	CLNC DEL	ASR
132.05 269.9	118.2 269.025	119.75 (L) 279.525 (CTAF)	125.5 289.4	121.2 282.225	

CAUTION: Do not confuse parallel taxiway with Rwy 15R-33L.



R-317 R-325 R-334 R-290 R-266 R-155
2199 2198 1348 1259 1390 1140 1196 1440
HINEL SHP 13
JEGLU SHP 13
JOBIG SHP 9
SENRE SHP 5.3
DENKY SHP 3.7
CIMOL SHP 13
SHP 23
COMER SHP 16
HEPEK SHP 13
JIVIT SHP 9
SHP 15
SHP 13 Arc
2800 2300 3200 6000 2300
154° 266° 265K 086° 335° 155°
HOLD 16,000
(IAF) 086°
HOLD 5100
SHEPPARD Chan 45 SHP

MSA SHP 25 NM
3300

EMERG SAFE ALT 100 NM 4600

3100 SHP R-155 | JIVIT SHP 9

COMER R-266 SHP 16
HEPEK SHP 13
CIMOL R-290
JEGLU R-317
HINEL R-334 SHP 13
JOBIG SHP 9
SENRE SHP 5.3
DENKY SHP 3.7
SHP 2.6
ZIVRA SHP 2
SHP TACAN
10,000
086°
6000 3200 2800 2300 2300 1740
154°
3.09° TCH 46 (from SENRE)
Arc 13
1.7 NM 1.7 NM 0.5

CATEGORY	C	D	E
S-15C *	1420-¾ 417 (500-¾)		
C CIRCLING **	1480-1½ 461 (500-1½)	2020-3 1001 (1100-3)	2080-3 1061 (1100-3)

ELEV 1019 | TDZE 1003

154°

15L 15C 15R 6000 × 150 0.3 % UP 10,003 × 150 13,100 × 300 33R TWR 1160 8 7021 × 150 33C 33L 36 1261

HIRL all rwys
REIL Rwys 15L, 33R, and 36

SC-2, 11 JUL 2024 to 08 AUG 2024

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