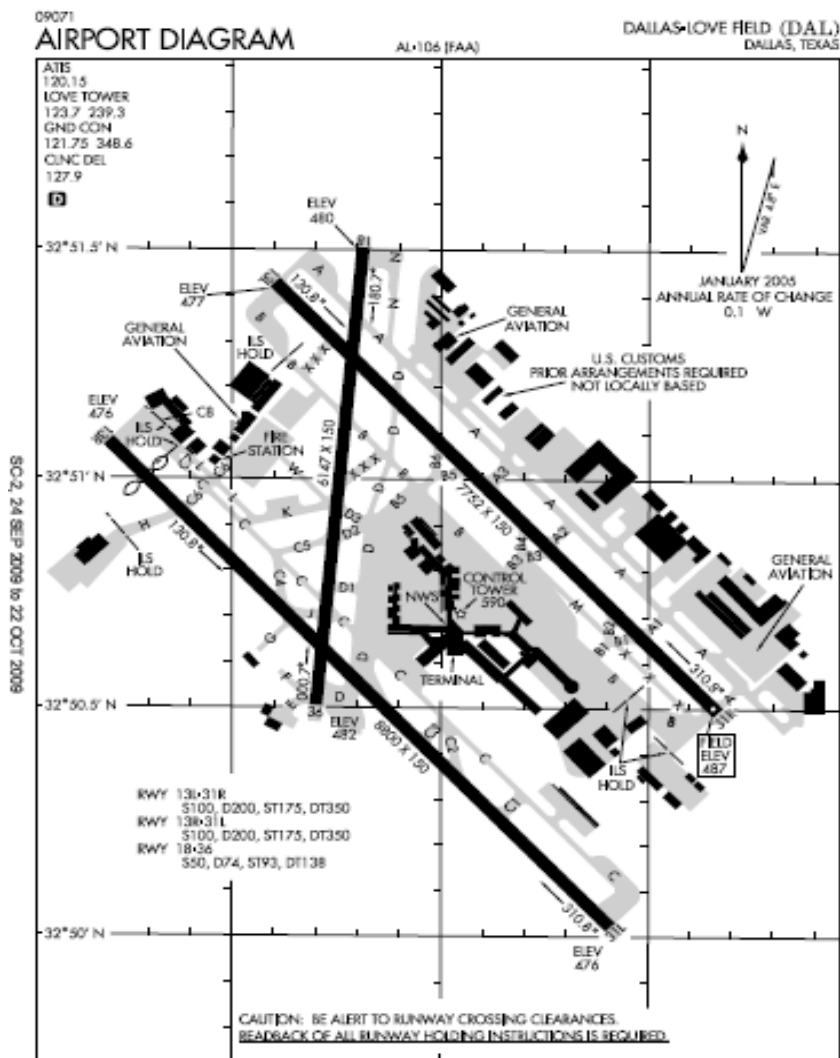


Dallas-Love Field (KDAL) - Local Control Assist Sheet



Initial Altitude: 5000 for jets / 2000 for props

DP Name	For	TRANSITIONS
BACH6	2100-0600 loc (13R)	LIT, TXK, UIM, ELD, SQS, MEI, EIC, SWB
COYOTE5	props	MQP, ABI, LBB, CNX, GTH, TCC, PNH, CDS
DALL8	Jets > FL180	SWB, EIC, UIM, ELD, SQS, MEI, LIT, TXK
GARL2	Jets < FL170	PRX, TXK, UIM, GGG, TYR
HUBB6	Props < FL240	PRX, TXK, UIM, GGG, TYR
JPOOL3	All	SAT, WINDU, CLL, TNV
KING6	All > FL170	GTH, SPS, MQP
KRUMM4	2100-0600 loc	ROLLS, TUL, IRW, OKM, MLC
LOVE2	2100-0600 loc	PNH, TCC, TXO, CNX, ABI, BOOMR
TEX9	All	ROLLS, IRW, TUL, OKM, MLC
TRIN6	2100-0600 loc (13R)	160 AFTER TO INT CVE-R139
VENUS6	2100-0600 loc	SAT, WINDU, CLL, TNV
WORTH5	All	PNH, TCC, TXO, CNX, ABI, BOOMR
WYLIE5	Props > FL240	LIT, TXK, UIM, ELD, SQS, MEI, EIC, SWB

denotes ATC assigned DP

Runway Selection:

Match to KDFW or Default to 13's unless tailwind > 5 kts

Initial Headings (except ATC assigned DP)

DALL8, GARL2, JPOOL3, TEX9, WORTH5

13L/13R: Runway Heading
31L/31R: 010 at the outer marker

HUBB6, WYLIE5, COYOTE5, KING6

13L/13R/31L/31R - Runway Heading

ATC ASSIGNED DP (13R ONLY)

13R: 160, INTERCEPT CVE R-139

KDAL Positions

DAL_DEL	Love Clnc Delivery	127.900
DAL_GND	Love Ground	121.750
DAL_TWR	Love Tower	123.700
KDAL_ATIS	Love ATIS	120.150