

US DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
ILS - STANDARD
INSTRUMENT APPROACH PROCEDURE - TITLE 14 CFR PART 97.29

Bearings, headings, courses, and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or in feet RVR.

NOTES, (CONT.):

CHART NOTE: INOPERATIVE TABLE DOES NOT APPLY TO SIDESTEP 18L CATS A AND B.

CHART NOTE: DME OR RADAR REQUIRED.

CHART PLANVIEW NOTE: RADAR REQUIRED.

CHART PROFILE NOTE: VGSI AND ILS GLIDEPATH NOT COINCIDENT.

CHART NOTE: SIMULTANEOUS APPROACH AUTHORIZED WITH RWY 17L/C/R.

CHART NOTE: FOR INOPERATIVE ALSF/MALSR, INCREASE S-LOC 18R CAT C/D AND SIDESTEP 18L CAT C VISIBILITY TO 1 3/4 MILE.

SA CAT 1 CHART NOTE: REQUIRES SPECIFIC OPSPEC, MSPEC, OR LOA APPROVAL AND USE OF HUD TO DH.

CITY AND STATE

DALLAS-FORT WORTH, TX

ELEVATION: 607

AIRPORT NAME:

DALLAS/FORT WORTH INTL

THRE: 18R 607

THRE: 18L 602

FACILITY
IDENTIFIER:

I-VYN

PROCEDURE NO./AMDT NO./EFFECTIVE DATE:

ILS OR LOC RWY 18R, AMDT 8

ILS RWY 18R (SA CAT I), 2 MAY 2013

ILS RWY 18R (CAT II), ILS RWY 18R (CAT III)

SUP:

AMDT: 7B

DATED: 03/08/2012

FLIGHT STANDARDS SERVICES - FAR PART 97.29

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ARINC PACKET - 424-18 - ILS

	1	2	3	4	5	6	7	8	9	0	1	2	3
NAVAID	123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012												
SUSAD	FUZ	K4011570VTHW	N32532202W097104593			N32532202W097104593E0060006372				NARRANGER			
SUSAD	TIT	K4011310VDVHW	N32520898W097022581			N32520898W097022581E0060005402				NARMAVERICK			
SUSAD	KDFWK4	IVYN K4011190 IT				IVYNN32523409W097031260				005840			NARDALLAS/FORT WORTH INTL

[illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KDFWK4FI18R	AICKEL	010ICKELK4EA0E	B	IF				+ 04000	18000		0	NS
SUSAP	KDFWK4FI18R	AICKEL	020YOHANK4EA0E		TF				+ 03000			0	NS
SUSAP	KDFWK4FI18R	AICKEL	030LEGREK4EA0EE		CF	IVYINK4	3563009917630063PI		+ 03000			0	NS
SUSAP	KDFWK4FI18R	I	010LEGREK4EA0E	I	IF	IVYINK4	35630099	PI	J	030000240018000		0	NS
SUSAP	KDFWK4FI18R	I	020NETEEK4EA0E	F	CF	IVYINK4	3563007817600021PI		H	0240002400	-300TTT	K4D	0
SUSAP	KDFWK4FI18R	I	030RW18RK4PGOGY	M	CF	IVYINK4	3563002417600055PI			00665	-300		0
SUSAP	KDFWK4FI18R	I	040	0	M	CA		1763	+ 01100			0	NS
SUSAP	KDFWK4FI18R	I	050	0		VI		2500				0	NS
SUSAP	KDFWK4FI18R	I	060LIKESK4EA0EY		CF	FUZ K4	2220027022200240D		+ 03000			0	NS
SUSAP	KDFWK4FI18R	I	070LLIKESK4EA0EE	R	HM		2220T010		+ 03000			0	NS

[illegible][illegible]

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	1	2	3	4	5	6	7	8	9	0	1	2	3
MSA	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012												

SUSAP	KDFWK4STTT	K4D			0	0902700272527009003625							M

QUALITY
CHECKED

CITY AND STATE
DALLAS-FORT WORTH, TX

ELEVATION: 607 THRE: 18R 607
AIRPORT NAME: THRE: 18L 602
DALLAS/FORT WORTH INTL

FACILITY
IDENTIFIER:

I-VYN

PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:
ILS OR LOC RWY 18R, AMDT 8
ILS RWY 18R (SA CAT I), 2 MAY 2013
ILS RWY 18R (CAT II), ILS RWY 18R (CAT III)

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ARINC SUMMARY - 424-18 - ILS

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	ICKEL	ICKEL	010		IF		FB				AA 04000	
	ICKEL	YOHAN	020		TF		FB				AA 03000	
	ICKEL	LEGRE	030		CF		FB		176.3 ()	006.3	AA 03000	
		LEGRE	010	FACF	IF		FB				AA 03000 GI 02400	
		NETEE	020	FAP	CF		FB		176.0 ()	002.1	GI 02400 GS 02400	
		RW18R	030	MAP	CF		FO		176.0 ()	005.5	AT 00665	
MISSED APPROACH		FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
			040		CA		FB		176.3 ()		AA 01100	
			050		VI		FB		250.0 ()			
		LIKES	060		CF		FO		222.0 ()	024.0	AA 03000	
		LIKES	070		HM	R	FO		222.0 ()	T01.0	AA 03000	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	FUZ	N325322.02	W0971045.93	N3253.367	W09710.766
	TTT	N325208.98	W0970225.81	N3252.150	W09702.430
	IVYN (DME)	N325234.09	W0970312.60	N3252.568	W09703.210
	ICKEL	N331155.29	W0970311.43	N3311.922	W09703.191
	LEGRE	N330227.81	W0970314.38	N3302.464	W09703.240
	LIKES	N323512.99	W0973430.14	N3235.217	W09734.502
	NETEE	N330024.40	W0970315.01	N3300.407	W09703.250
	YOHAN	N330845.93	W0970312.42	N3308.766	W09703.207
	RW18R	N325456.93	W0970316.71	N3254.949	W09703.279
	IVYN (LOC)	N325233.93	W0970317.46	N3252.566	W09703.291

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH
	RW18R	00607	59

QUALITY
4
CHECKED

CITY AND STATE DALLAS-FORT WORTH, TX	ELEVATION: 607	THRE: 18R 607	FACILITY IDENTIFIER: I-VYN	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE: ILS OR LOC RWY 18R, AMDT 8 ILS RWY 18R (SA CAT I), 2 MAY 2013 ILS RWY 18R (CAT II), ILS RWY 18R (CAT III)	SUP:
	AIRPORT NAME: DALLAS/FORT WORTH INTL	THRE: 18L 602			AMDT: 7B
					DATED: 03/08/2012

FLIGHT STANDARDS SERVICES - FAR PART 97.25

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ARINC PACKET - 424-18 - LOC

[illegible][illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KDFWK4FL18R	AICKEL	010ICKELK4EA0E	B	IF				+ 04000	18000		0	NS
SUSAP	KDFWK4FL18R	AICKEL	020YOHANK4EA0E		TF				+ 03000			0	NS
SUSAP	KDFWK4FL18R	AICKEL	030LEGREK4EA0EE		CF	IVYNK4	3563009917630063PI		+ 03000			0	NS
SUSAP	KDFWK4FL18R	L	010LEGREK4EA0E	I	IF	IVYNK4	35630099	PI	+ 03000	18000		0	NS
SUSAP	KDFWK4FL18R	L	020NETBEK4EA0E	F	CF	IVYNK4	3563007817600021PI		+ 02400		TTT	K4D	0
SUSAP	KDFWK4FL18R	L	030RW18RK4PG0GY	M	CF	IVYNK4	3563002417600055PI		00665	-300			0
SUSAP	KDFWK4FL18R	L	040	0	M	CA	1763		+ 01100				0
SUSAP	KDFWK4FL18R	L	050	0		VI	2500						0
SUSAP	KDFWK4FL18R	L	060LIKESK4EA0EY		CF	FUZ K4	2220027022200240D		+ 03000				0
SUSAP	KDFWK4FL18R	L	070LIKESK4EA0EE	R	HM		2220T010		+ 03000				0

[illegible][illegible]

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	1	2	3	4	5	6	7	8	9	0	1	2	3
MSA	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012												

SUSAP KDFWK4STTT K4D					0	0902700272527009003625							M

CITY AND STATE
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		LEGRE	010	FACF	IF		FB				AA 03000	
		NETEE	020	FAF	CF		FB		176.0()	002.1	AA 02400	
		RW18R	030	MAP	CF		FO		176.0()	005.5	AT 00665	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
		040		CA		FB		176.3()		AA 01100	
		050		VI		FB		250.0()			
	LIKES	060		CF		FO		222.0()	024.0	AA 03000	
	LIKES	070		HM	R	FO		222.0()	T01.0	AA 03000	

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