

U.S. DEPARTMENT of TRANSPORTATION – FEDERAL AVIATION ADMINISTRATION
GRAPHIC DEPARTURE PROCEDURE (DP)

Bearings, headings, courses, tracks, and radials are magnetic. Elevation and altitudes are in feet MSL. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation.
 Distances are in nautical miles. Visibilities are in statute miles or feet RVR unless otherwise indicated. Graphic depictions attached.

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
WYLIE	EIGHT	WYLIE8.TTT	SEVEN	25 JUN 15	31 MAR 2016

TYPE: SID

DP ROUTE DESCRIPTION:

DALLAS/FORT WORTH INTL

TAKEOFF RWY 13L/R, 17C/L/R, 18L/R: CLIMB HEADING 130.00, EXPECT VECTOR TO APPROPRIATE ROUTE, THENCE...

TAKEOFF RWY 31L/R, 35C/L, 36L/R: CLIMB HEADING 030.00, EXPECT VECTOR TO APPROPRIATE ROUTE, THENCE...

TAKEOFF RWY 35R: CLIMB HEADING 356.27 TO 1200, THEN ON HEADING 030.00, EXPECT VECTOR TO APPROPRIATE ROUTE, THENCE...

...MAINTAIN 2000 AND EXPECT FILED ALTITUDE 10 MINUTES AFTER DEPARTURE.

DALLAS-LOVE FIELD:

TAKEOFF RWY 13L/R: CLIMB HEADING 103.00, EXPECT VECTORS TO APPROPRIATE ROUTE. MAINTAIN 3000 AND EXPECT FILED ALTITUDE 10 MINUTES AFTER DEPARTURE.

TAKEOFF RWY 31L/R: CLIMB HEADING 333.00, EXPECT VECTORS TO APPROPRIATE ROUTE. MAINTAIN 2000 AND EXPECT FILED ALTITUDE 10 MINUTES AFTER DEPARTURE.

TRANSITION ROUTES (GRAPHIC DEPICTION ONLY):

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	Crossing Altitudes/Fixes
BELCHER	WYLIE8.EIC	TTT VOR/DME	CLARE	094.06 (TTT R-094)	36.40	5000		
		CLARE	POTEN	094.06 (TTT R-094)	34.25	9000		
		POTEN	TEKBE	079.28 (EIC R-259)	44.28	14000		
		TEKBE	SHRLY	079.28 (EIC R-259)	25.00	14000		
		SHRLY	EIC VORTAC	079.28 (EIC R-259)	25.00	14000		
EL DORADO	WYLIE8.ELD	TTT VOR/DME	SOLDO	084.18 (TTT R-084)	35.79	5000		
		SOLDO	UIM VOR/DME	081.19 (UIM R-261)	48.79	5000		
		UIM VOR/DME	ELD VORTAC	071.63 & 074.06 (UIM R-072 & ELD R-254)	134.15	14000		
LITTLE ROCK	WYLIE8.LIT	TTT VOR/DME	NOBLY	064.14 (TTT R-064)	37.94	5000		
		NOBLY	COBUG	064.14 (TTT R-064)	37.59	5000		
		COBUG	ORTRO	064.14 (TTT R-064)	74.99	FL230		
		ORTRO	LIT VORTAC	055.28 (LIT R-235)	117.13	FL230		
MERIDIAN	WYLIE8.MEI	TTT VOR/DME	SOLDO	084.18 (TTT R-084)	35.79	5000		
		SOLDO	UIM VOR/DME	081.19 (UIM R-261)	48.79	5000		
		UIM VOR/DME	ELD VORTAC	071.63 & 074.06 (UIM R-072 & ELD R-254)	134.15	14000		

QUALITY
3
CHECKED

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WYLIE	EIGHT	WYLIE8.TTT	SEVEN	25 JUN 15	31 MAR 2016
	ELD VORTAC	MEI VORTAC	096.71 & 100.84 (ELD R-097 & MEI R-281)	206.01	FL200
QUITMAN	WYLIE8.UIM	TTT VOR/DME SOLDO	SOLDO UIM VORTAC	084.18 (TTT R-084) 081.19 (UIM R-261)	35.79 5000 48.79 5000
SAWMILL	WYLIE8.SWB	TTT VOR/DME CLARE POTEN TEKBE	CLARE POTEN TEKBE SWB VOR/DME	094.06 (TTT R-094) 094.06 (TTT R-094) 079.28 (EIC R-259) 110.93 (SWB R-291)	36.40 5000 34.25 9000 44.28 14000 116.44 14000
SIDON	WYLIE8.SQS	TTT VOR/DME SOLDO UIM VOR/DME ELD VORTAC	SOLDO UIM VOR/DME ELD VORTAC SQS VORTAC	084.18 (TTT R-084) 081.19 (UIM R-261) 071.63 & 074.06 (UIM R-072 & ELD R-254) 076.59 & 081.95 (ELD R-077 & SQS R-262)	35.79 5000 48.79 5000 134.15 14000 124.58 FL200
SOLDO	WYLIE8.SOLDO	TTT VOR/DME	SOLDO	084.18 (TTT R-084)	35.79 5000
TEXARKANA	WYLIE8.TXK	TTT VOR/DME TRISS SHERO	TRISS SHERO TXK VORTAC	074.22 (TTT R-074) 074.22 (TTT R-074) 064.07 (TXK R-244)	36.27 5000 39.32 5000 79.40 7500

PROCEDURAL DATA NOTES/TAKEOFF MINIMUMS:

BELCHER TRANSITION: FOR AIRCRAFT INBOUND TO JACKSON, MONROE, AND SHREVEPORT TERMINAL AREA. **EL DORADO TRANSITION:** FOR AIRCRAFT INBOUND TO THE MEMPHIS TERMINAL AREA. AIRCRAFT SHOULD FILE AND/OR EXPECT THE APPROPRIATE STAR. **MERIDIAN TRANSITION:** FOR AIRCRAFT INBOUND TO THE ATLANTA TERMINAL AREA. **QUITMAN TRANSITION:** FOR AIRCRAFT INBOUND TO THE SHREVEPORT TERMINAL AREA. **SOLDO TRANSITION:** ATC ASSIGNED.

NOTE (ALL AIRPORTS): RADAR REQUIRED. **NOTE (ALL AIRPORTS):** FOR PROPS REQUESTING FL240 AND ABOVE. **NOTE (DALLAS/FORT WORTH INTL ONLY):** JETS EXPECT DALLAS OR GARLAND DEPARTURE. **NOTE (DALLAS-LOVE FIELD ONLY):** JETS EXPECT DALLAS OR GARLAND DEPARTURE.

QUALITY
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WYLIE	EIGHT	WYLIE8.TTT	SEVEN	25 JUN 15	31 MAR 2016

TAKEOFF MINIMUMS:**DALLAS/FORT WORTH INTL****RWY 13L, 13R, 17C, 17L, 17R, 18L, 18R, 31L, 31R, 35C, 35L, 36L, 36R, STANDARD.****RWY 35R, 300-1 1/2 OR STANDARD WITH MINIMUM CLIMB OF 221 FT PER NM TO 800, OR ALTERNATIVELY, WITH STANDARD TAKEOFF MINIMUMS AND A NORMAL 200 FT PER NM CLIMB GRADIENT, TAKEOFF MUST OCCUR NO LATER THAN 1700 FT PRIOR TO DER.****DALLAS-LOVE FIELD****RWY 31L/R, STANDARD.****RWY 13L, STANDARD WITH A MINIMUM CLIMB OF 290 FT PER NM TO 1700.****RWY 13R, STANDARD WITH A MINIMUM CLIMB OF 315 FT PER NM TO 1700.****TAKEOFF OBSTACLES NOTES:****DALLAS/FORT WORTH INTL****NOTE: RWY 31L, TREES BEGINNING 928 FT FROM DER, 724 FT LEFT OF CENTERLINE, UP TO 55 FT AGL/654 FT MSL. TREES 1229 FT FROM DER, 729 FT RIGHT OF CENTERLINE, UP TO 28 FT AGL/637 FT MSL. TRANSMISSION POLES AND TOWERS BEGINNING 3402 FT FROM DER, 1398 FT RIGHT OF CENTERLINE, UP TO 110 FT AGL/730 FT MSL.****NOTE: RWY 31R, BUILDING 732 FT FROM DER, 633 FT LEFT OF CENTERLINE, 34 FT AGL/604 FT MSL.****NOTE: RWY 35R, BUILDING 5466 FT FROM DER, 758 FT RIGHT OF CENTERLINE, 135 FT AGL/674 FT MSL. BUILDING 1.1 NM FROM DER, 240 FEET RIGHT OF CENTERLINE, 173 FT AGL/714 FT MSL.****DALLAS-LOVE FIELD****NOTE: RWY 13L, TREES, POLES, AND ELECTRICAL SYSTEMS BEGINNING 844 FT FROM DER, 515 FT LEFT OF CENTERLINE, UP TO 45 FT AGL/541 FT MSL. CRANE 5720 FT FROM DER, 568 FT LEFT OF CENTERLINE, 130 FT AGL/630 FT MSL.****NOTE: RWY 13R, POLES AND FENCES BEGINNING 693 FT FROM DER, 601 FT RIGHT OF CENTERLINE, UP TO 29 FT AGL/501 FT MSL. SIGN 779 FT FROM DER, 669 FT LEFT OF CENTERLINE, 30 FT AGL/503 FT MSL. TREES BEGINNING 1122 FT FROM DER, 670 FT LEFT AND RIGHT OF CENTERLINE, UP TO 40 FT AGL/514 FT MSL. SIGN 1424 FT FROM DER, 763 FT LEFT OF CENTERLINE, 45 FT AGL/516 FT MSL. ROD ON STACK 2234 FT FROM DER, 979 FT LEFT OF CENTERLINE, 65 FT AGL/537 FT MSL.****NOTE: RWY 31L, TREES BEGINNING 327 FT FROM DER, 374 FT RIGHT OF CENTERLINE, UP TO 60 FT AGL/501 FT MSL.****NOTE: RWY 31R, POLE 38 FT FROM DER, 501 FT LEFT OF CENTERLINE, 27 FT AGL/487 FT MSL. TREES BEGINNING 366 FT FROM DER, 552 FT RIGHT OF CENTERLINE, UP TO 65 FT AGL/530 FT MSL. POLE 1531 FT FROM DER, 719 FT RIGHT OF CENTERLINE, UP TO 61 FT AGL/521 FT MSL.****CONTROLLING OBSTACLES:****DALLAS/FORT WORTH INTL****RWY 35R: 714 FT MSL BUILDING 325502.00N/0970032.00W, 1016 FT MSL TOWER 325629.00N/0965931.00W.****DALLAS-LOVE FIELD****RWY 13L, 13R: 1368 FT MSL ANTENNA ON BLDG 324648.00N/0964814.00W.****RWY 31L, 31R: 1049 FT MSL TOWER 325216.00N/0965523.00W.****LOST COMMUNICATIONS PROCEDURES:**

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WYLIE	EIGHT	WYLIE8.TTT	SEVEN	25 JUN 15	31 MAR 2016

ADDITIONAL FLIGHT DATA:

CHART: BYP R-184 AT NOBLY; UIM R-324 AT COBUG; TXK R-320 AT ORTRO; BYP R-182 AT TRISS; UIM R-312 AT SHERO; BYP R-181 AT SOLD0; BYP R-180 AT CLARE; SLR R-183 AT POTEN; GGG R-346 AT TEKBE; TXK R-187 AT SHRLY.

CHART: TOP ALTITUDE KDFW: 2000

CHART: TOP ALTITUDE KDAL RWY 13L/R: 3000

CHART: TOP ALTITUDE KDAL RWY 31L/R: 2000

MOCAs NOT CHARTED BY ATC REQUEST.

AIRPORTS SERVED:

DALLAS/FORT WORTH INTL
DALLAS-LOVE FIELD

DALLAS-FORT WORTH, TX
DALLAS, TX

COMMUNICATIONS:

ATIS: DFW, DAL. **CLNC DEL:** DFW, DAL. **GND CON:** DFW, DAL. **TOWER:** DFW, DAL. **DEP CON (DFW ONLY):** 124.3/282.35 (DEPARTING NORTH), 125.2/343.65 (DEPARTING SOUTH). **DEP CON (DAL ONLY):** 125.2/343.65 (DEPARTING 13L/13R), 124.3/282.35 (DEPARTING 31L/31R).

FIXES AND/OR NAVAIDS:

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WYLIE	EIGHT	WYLIE8.TTT	SEVEN	25 JUN 15	

CHANGES:

1. IN DP ROUTE DESCRIPTION, CHANGED DALLAS-LOVE FIELD RWY 13L/R CLIMB HEADING FROM 100 TO 103, RWY 31L/R CLIMB HEADING FROM 330 TO 333.

REASONS:

1. MAGVAR UPDATED FROM 6E/1990 TO 3E/2020.



DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
WYLIE	EIGHT	WYLIE8.TTT	SEVEN	25 JUN 15	31 MAR 2016

ARINC SUMMARY - KDAL

ROUTES

TRANSITION	WPT SEQ	WPT NAME	LEG TYPE	FB/FO	RNP	MAG CRS	REC NAV	ANGLE	TURN DIR	CENTER FIX	TURN RADIUS	ALTITUDE DESCRIPTION & VALUE	SPEED LIMIT DESCRIPTION & VALUE	WPT DESCRIPTION CODE
RW13B	010	TTT	IF	FB										VE
RW31B	010	TTT	IF	FB										VE
EIC	010	TTT	IF	FB										V
EIC	020	CLARE	TF	FB										E
EIC	030	POTEN	TF	FB										E
EIC	040	TEKBE	TF	FB										E
EIC	050	SHRLY	TF	FB										E
EIC	060	EIC	TF	FB										VE
ELD	010	TTT	IF	FB										V
ELD	020	SOLDO	TF	FB										E
ELD	030	UIM	TF	FB										V
ELD	040	ELD	TF	FB										VE
LIT	010	TTT	IF	FB										V
LIT	020	NOBLY	TF	FB										E
LIT	030	COBUG	TF	FB										E
LIT	040	ORTRO	TF	FB										E
LIT	050	LIT	TF	FB										VE
MEI	010	TTT	IF	FB										V
MEI	020	SOLDO	TF	FB										E
MEI	030	UIM	TF	FB										V
MEI	040	ELD	TF	FB										V
MEI	050	MEI	TF	FB										VE
SOLDO	010	TTT	IF	FB										V
SOLDO	020	SOLDO	TF	FB										EE
SQS	010	TTT	IF	FB										V
SQS	020	SOLDO	TF	FB										E
SQS	030	UIM	TF	FB										V
SQS	040	ELD	TF	FB										V
SQS	050	SQS	TF	FB										VE
SWB	010	TTT	IF	FB										V
SWB	020	CLARE	TF	FB										E
SWB	030	POTEN	TF	FB										E
SWB	040	TEKBE	TF	FB										E
SWB	050	SWB	TF	FB										VE
TXK	010	TTT	IF	FB										V
TXK	020	TRISS	TF	FB										E
TXK	030	SHERO	TF	FB										E
TXK	040	TXK	TF	FB										VE

QUALITY
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DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
WYLIE	EIGHT	WYLIE8.TTT	SEVEN	25 JUN 15	31 MAR 2016

UIM	010	TTT	IF	FB	V
UIM	020	SOLDO	TF	FB	E
UIM	030	UIM	TF	FB	VE

POINTS

POINT NAME	LATITUDE	LONGITUDE
EIC	N324616.91	W0934835.75
ELD	N331522.15	W0924438.21
LIT	N344039.62	W0921049.90
MEI	N322242.38	W0884815.36
SQS	N332749.86	W0901638.46
SWB	N315823.50	W0924037.52
TTT	N325208.98	W0970225.81
TXX	N333049.97	W0940423.67
UIM	N325249.73	W0952200.81
CLARE	N324539.51	W0961955.69
COBUG	N331722.83	W0953740.98
NOBLY	N330456.63	W0961957.66
ORTRO	N334128.06	W0941244.97
POTEN	N323919.90	W0954001.94
SHERO	N330429.49	W0953346.72
SHRLY	N324435.90	W0941810.44
SOLDO	N325155.00	W0961956.32
TEKBE	N324247.92	W0944743.99
TRISS	N325812.15	W0961956.65

RUNWAYS

RUNWAY	THRESHOLD LATITUDE	THRESHOLD LONGITUDE	THRESHOLD ELEVATION
RW13L	N325123.36	W0965121.21	00480
RW13R	N325101.28	W0965144.42	00476
RW31L	N325002.51	W0965036.30	00476
RW31R	N325031.36	W0965020.95	00487

QUALITY
15
CHECKED

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
WYLIE	EIGHT	WYLIE8.TTT	SEVEN	25 JUN 15	31 MAR 2016

ARINC SUMMARY - KDFW

ROUTES

TRANSITION	WPT SEQ	WPT NAME	LEG TYPE	FB/FO	RNP	MAG CRS	REC NAV	ANGLE	TURN DIR	CENTER FIX	TURN RADIUS	ALTITUDE DESCRIPTION & VALUE	SPEED LIMIT DESCRIPTION & VALUE	WPT DESCRIPTION CODE
ALL	010	TTT	IF	FB										VE
EIC	010	TTT	IF	FB										V
EIC	020	CLARE	TF	FB										E
EIC	030	POTEN	TF	FB										E
EIC	040	TEKBE	TF	FB										E
EIC	050	SHRLY	TF	FB										E
EIC	060	EIC	TF	FB										VE
ELD	010	TTT	IF	FB										V
ELD	020	SOLDO	TF	FB										E
ELD	030	UIM	TF	FB										V
ELD	040	ELD	TF	FB										VE
LIT	010	TTT	IF	FB										V
LIT	020	NOBLY	TF	FB										E
LIT	030	COBUG	TF	FB										E
LIT	040	ORTRO	TF	FB										E
LIT	050	LIT	TF	FB										VE
MEI	010	TTT	IF	FB										V
MEI	020	SOLDO	TF	FB										E
MEI	030	UIM	TF	FB										V
MEI	040	ELD	TF	FB										V
MEI	050	MEI	TF	FB										VE
SOLDO	010	TTT	IF	FB										V
SOLDO	020	SOLDO	TF	FB										EE
SQS	010	TTT	IF	FB										V
SQS	020	SOLDO	TF	FB										E
SQS	030	UIM	TF	FB										V
SQS	040	ELD	TF	FB										V
SQS	050	SQS	TF	FB										VE
SWB	010	TTT	IF	FB										V
SWB	020	CLARE	TF	FB										E
SWB	030	POTEN	TF	FB										E
SWB	040	TEKBE	TF	FB										E
SWB	050	SWB	TF	FB										VE
TXX	010	TTT	IF	FB										V
TXX	020	TRISS	TF	FB										E
TXX	030	SHERO	TF	FB										E
TXX	040	TXX	TF	FB										VE
UIM	010	TTT	IF	FB										V

QUALITY
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WYLIE	EIGHT	WYLIE8 .TTT	SEVEN	25 JUN 15	31 MAR 2016

UIM 020 SOLD0 TF FB
UIM 030 UIM TF FB

E
VE

POINTS

POINT NAME	LATITUDE	LONGITUDE
EIC	N324616.91	W0934835.75
ELD	N331522.15	W0924438.21
LIT	N344039.62	W0921049.90
MEI	N322242.38	W0884815.36
SQS	N332749.86	W0901638.46
SWB	N315823.50	W0924037.52
TTT	N325208.98	W0970225.81
TXK	N333049.97	W0940423.67
UIM	N325249.73	W0952200.81
CLARE	N324539.51	W0961955.69
COBUG	N331722.83	W0953740.98
NOBLY	N330456.63	W0961957.66
ORTRO	N334128.06	W0941244.97
POTEN	N323919.90	W0954001.94
SHERO	N330429.49	W0953346.72
SHRLY	N324435.90	W0941810.44
SOLD0	N325155.00	W0961956.32
TEKBE	N324247.92	W0944743.99
TRISS	N325812.15	W0961956.65

RUNWAYS

RUNWAY	THRESHOLD LATITUDE	THRESHOLD LONGITUDE	THRESHOLD ELEVATION
RW13L	N325440.80	W0970112.13	00550
RW13R	N325434.47	W0970459.28	00591
RW17C	N325456.55	W0970133.49	00562
RW17L	N325353.95	W0970035.20	00524
RW17R	N325456.60	W0970147.58	00567
RW18L	N325456.88	W0970302.65	00602
RW18R	N325456.93	W0970316.71	00607
RW31L	N325324.97	W0970347.79	00577
RW31R	N325341.93	W0970003.04	00508
RW35C	N325243.96	W0970134.22	00562
RW35L	N325244.02	W0970148.29	00563
RW35R	N325229.85	W0970035.67	00575
RW36L	N325244.35	W0970317.40	00582
RW36R	N325244.30	W0970303.33	00575

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