

ZME LOA				
TO	FROM/OVER	QUALIFIER	ROUTE	RESTRICTION
MEM	Between J66 and J29	RNAV Jet	TXK/ELD.HOBRK STAR	
	Between J66 and J29	Non-RNAV/Prop	TXK/ELD.UJM STAR	
BNA	MEM/MEMFS	CHSNE STAR	Remain over MEM/MEMFS	
FSMT	ZFW 27 (TXK-L)	ALL AOA 160		D160
	ZFW 27 (TXK-L)	ALL AOA 240		D240
FVVT	ZFW 38 (MLC-L)	ALL AOA 160		D160
UITT	Between J29 and J66	ALL AOA 190		D190
ILN/HF/BBG	ZFW 50 (MLC-H)	ALL AOA 240		D240
SGF	ZFW 50 (MLC-H)	ALL AOA 330		X boundary @330
JAN	ZME 45 (VKS-H)	ALL AOA 310		X boundary AOB300 D240
via LIT	DFWT Departure	ALL AOA FL240	Remain on LIT transition	
via BSKAT	DFWT Departure	All AOA FL240	Remain on BSKATT transition	
ATL	J52 and 5	All AOA FL240	ORRKK.GNDLF/HOBBT STAR	No shortcut past ORRKK
ORD	Between TXK/MLC line to SGF	ALL	Over SGF and WELTS. TRTLL/SHAIN STAR	
ZAB LOA				
TO	FROM/OVER	QUALIFIER	ROUTE	RESTRICTION
PHX	DFW Terminal	AOA FL240	EWM..SSO or TXO/ITCC..ABQ	
PHX SATS	DFW Terminal	AOA FL240	EWM..SSO	
ROW	All	All	Direct	AOA200 assigned 200 AOB200 altitude for DOF
AMA	All	All	All	AOB280
LAS	Entering ZAB15 or ZAB97	ALL	PGS	
LAX	ELP or EWM	ALL AOA FL240	EWM..J4.TNP or EWM..TNP	
ZKC LOA				
TO	FROM/OVER	QUALIFIER	ROUTE	RESTRICTION
STL	ALL	RNAV Jet	SGF.KAYLA STAR	
	ALL	Non-RNAV	SGF.KOOOP STAR	
MCI	RNAV Jet	RNAV Jet	STASN.WUTNG STAR	
	Non-RNAV	All	TUL..CNU/CNU..JHAWK STAR	
MCI Sats	ALL	All	TUL..CNU/CNU..JHAWK STAR	AOB 360
ICT	D10	All	ZEMMA/IRW..HUSKA	
	Entering TUL HI or EDNA HI	All	HUSKA	
	Entering ANY HI	All	ANY	
TUL	MLC LO	AOA 060	TUL	AOA 100; TUL 30 DME AOB 060; D060 AOB 060; Alt DOF
	OKC HI	All	IFI	AOB 290, PD 240
	All	AOB 060	DCT	Alt for DOF
SWO	OKC ATCT	All	DCT SWO	D050
END/WDG	All	AOA FL230		@230
	All	13000-FL220		@130
	All	AOB 120		@060

ZHU LOA				
TO	FROM/OVER	QUALIFIER	ROUTE	RESTRICTION
IAH	JEN Area	RNAV Jet	(E) DIESL.GUSHR# (E) DIESL.TTORO# (W) DIESL.DRLLR# (W) DIESL.MSCOT#	Route assigned by ZHU TMU
		Non-RNAV Jet/All Props	LLO.RIICE#	
	DAL Area	RNAV Jet	(E) TORNN.GUSHR# (W) TORNN.DRLLR#	AOB290 AOB370
		Non-RNAV Jet	TORNN.RIICE#	(E) AOB290 (W) AOB370
		Prop	TORNN.RIICE#	AOB230
	CQY Area	RNAV Jet	(E) SWB.GESNR# (W) SWB.ZEEKK#	ZHU will issue correct flow STAR
		Non-RNAV Jet/All Props	SWB..LYMBO.OHIO#	
	SHVT/GGGT	RNAV Jet	(E) PLANB.GESNR# (W) PLANB.ZEEKK#	AOB230
		Non-RNAV Jet/All Props	LFK.OHIO#	
HOU	JEN Area	RNAV Jet	LLO.KID0Z#	
		Non-RNAV Jet	LLO.SNIFY#	
		Prop	LLO.BLUBL#	
	DAL Area	RNAV Jet	NNEAL.KID0Z#	
		Non-RNAV Jet	ELLVR.SNIFY#	
		Prop	CLL/ELLVR.BLUBL#	AOB280 & IAH/HOU ARRS
	CQY Area	RNAV Jet	SWB.WAPPL#	
		Non-RNAV Jet	SWB.HUDZY#	
		RNAV Prop	SWB..CESAN.CESAN#	
	SHVT/GGGT	Non-RNAV Prop	BPT..KHOU	
		RNAV Jet	PLANB.WAPPL#	AOB230
		RNAV Prop	PLANB..CESAN.CESAN#	
		Non-RNAV Jet	LOA..CLL.SNIFY#	
		Non-RNAV Prop	LOA.BLUBL#	AOB180
CXO/DWH T78/6R3	JEN Area	All	LLO.RIICE#	
	DAL Area	All	TORNN.RIICE#	AOB230 & IAH ARRS
	CQY Area	All	LFK/AEX.OHIO#	LFK TRNSN AOB230
OKC LOA				
TO	FROM/OVER	QUALIFIER	ROUTE	RESTRICTION
OKC	ALL	RNAV Jet	Appropriate RNAV STAR	DV
	ALL	Non-RNAV	Appropriate onventional STAR	AOA 100, D100 AOB 100, D060 IRW146R X TSEDL @100
OKC SATS	ALL	RNAV Jet	Appropriate RNAV STAR	AOA 100, D100 AOB 100, D060 IRW146R X TSEDL @100
	ALL	Non-RNAV	Appropriate onventional STAR	AOA 100, D100 AOB 100, D060 IRW146R X TSEDL @100
ALL	NEADS/YUCKS	Conventional STAR	ALL	AOB 100, D090
TIK	OKC-L	AOA 120	ALL	@120
TIK	OKC-L	AOB 110	ALL	@060
ZHU LOA				
TO	FROM/OVER	QUALIFIER	ROUTE	RESTRICTION
HSATS	JEN Area	Jets Landing EFD/GLS/LBX	LLO.SNIFY#	
		All Others	LLO.BLUBL#	
	DAL Area	Jets Landing EFD/GLS/LBX	ELLVR/CLL.BLUBL#	
		All Others	ELLVR/CLL.BLUBL#	
	CQY Area	RNAV Jet	SWB.WAPPL#	
		Non-RNAV Jet	SWB.HUDZY#	
		RNAV Prop	SWB..CESAN.CESAN#	
		Non-RNAV Prop	BPT..	
	SHVT/GGGT	RNAV Jet	PLANB.WAPPL#	AOB230
		RNAV Prop	PLANB..CESAN.CESAN#	AOB230
		Non-RNAV Jet	LOA..CLL.SNIFY#	AOB180
		Non-RNAV Prop	LOA.BLUBL#	AOB180
CLIT	J25 East to J33	All	DIRECT	AOB230
	JEN Area	RNAV Jets & Turboprops	UCOKA/DILLO.LAIX#	From F65 HIC-H: AOB290 From F61 LEE-H: AOB350
		Non-RNAV or Pistons	LLO.KALLA#	
	DAL Area	RNAV Jets & Turboprops	WINDU.SEWZY#	ZFW Gives: Descend via, Altimeter, Landing Direction, 130 in data block
		Non-RNAV or Pistons	BLEWE.BLEWE#	BLEWE AOB220
	CQY Area	RNAV Jets & Turboprops	LFK..WEEED.WLEEE#	
		Non-RNAV or Pistons	LFK.BITER#	
	JEN Area	All	LLO..KALLA..	From F65 HIC-H: AOB290 From F61 LEE-H: AOB350
		Landing GTU	DIRECT DESTINATION	AOB130, Handoff GRK APP. GRK -> AUS at 4,000
	DAL Area	All Others	GABOO# / BLEWE#	SSOLO / BLEWE AOB220 (EDC ARRS BLEWE AOB160)
EDC/GTU HYI/RYW T74/3R9	DAL Area	RNAV Jets & Turboprops	LFK..WEEED.POTRR#	
		Non-RNAV or Pistons	LFK.BITER#	
	CQY Area	RNAV West of SJT	TRVLL.ONKIN#	AOB310
		RNAV East of SJT	DILLO/PPNUT/PRTYZ. POPPO#	AOB290
		Non-RNAV West of SJT	JCT.CS#	AOB310
		Non-RNAV East of SJT	ABI/LLO.STV#	AOB290
	DAL Area	RNAV	NILBE/WINDU/BLEWE..QERV0#	
		Non-RNAV	ACT/WINDU.MARCS#	
	CQY Area	RNAV	LLEAD.QERV0#	
		Non-RNAV	LFK.MARCS#	
SAT/SF RND/SKF	JEN Area	RNAV West of SJT	TRVLL.ONKIN#	AOB310
		RNAV East of SJT	DILLO/PPNUT/PRTYZ. POPPO#	AOB290
		Non-RNAV West of SJT	JCT.CS#	AOB310
		Non-RNAV East of SJT	ABI/LLO.STV#	AOB290
SAT/SF RND/SKF	DAL Area	RNAV	NILBE/WINDU/BLEWE..QERV0#	
		Non-RNAV	ACT/WINDU.MARCS#	
	CQY Area	RNAV	LLEAD.QERV0#	
		Non-RNAV	LFK.MARCS#	

D10 LOA													
BYF Arrivals							CQY ARRIVALS						
Arrival	Type	Airports	Flow	Crossing Fix	Altitude	Notes	Arrival	Type	Airports	Flow	Crossing Fix	Altitude	Notes
SEEV	J RNAV	DFW	SOUTH	BRDJE	110B120		BEREE	J RNAV	DFW	SOUTH	BELLS	AOB 17000	A/C on the BEREE may be shortcutted to BELLS
BRDJE	J RNAV	DFW	NORTH	BRDJE	170B190		WHINY	J RNAV	DFW	NORTH	HOWDY	110B120	
DAWGZ	J RNAV	DFW (DUAL)	SOUTH	SASIE	9000		CABBY	J RNAV	DFW (DUAL)	SOUTH	DODJE	14000	
CAINE	J RNAV	DFW (DUAL)	NORTH	SASIE	12000		FORNY	J RNAV	DFW (DUAL)	NORTH	DODJE	11000	
HIBIL	J RNAV	DAL	SOUTH	FINGR	9000		REDDN	J RNAV	DAL	SOUTH	ORVLL	9000	
CRICK	J RNAV	DAL	NORTH	FINGR	9000		REDDN	J RNAV	DAL	SOUTH	YEAGR	8000	A/C may be assigned YEAGR transition if clear of conflict
SLANT	J RNAV	EAST SAT	BOTH	FINGR	8000		MNDO	J RNAV	DAL	NORTH	ORVLL	9000	
TRUUK	J RNAV	WEST SAT	SOUTH	SASIE	11000		MNDO	J RNAV	DAL	NORTH	YEAGR	8000	
TRUUK	J RNAV	WEST SAT	NORTH	SASIE	10000		REEKO	J RNAV	WEST SAT	SOUTH	DODJE	9000	
WILBR	J	DFW	SOUTH	BRDJE	11000		REEKO	J RNAV	WEST SAT	NORTH	DODJE	12000	
WILBR	J	DFW	NORTH	FUNKY	11000		REEKO	J RNAV	GKY, GPM	BOTH	DODJE	8000	
FINGR	J	DFW (ATC)	NORTH	FINGR	9000	DFW/DAL as one stream	REEKO	J RNAV	LNC, JWY	BOTH	DODJE	4000	
FINGR	J	DAL	BOTH	FINGR	9000		REEKO	J RNAV	RBD	BOTH	YEAGR	4000/5000/6000	
FINGR	J	EAST SAT	BOTH	FINGR	8000	Excluding DAL traffic	LOADS	J RNAV	EAST SAT	SOUTH	YEAGR	8000	
SASIE	J	WEST SAT	SOUTH	SASIE	11000		EESAT	J RNAV	EAST SAT	NORTH	YEAGR	8000	
SASIE	J	WEST SAT	NORTH	SASIE	10000		LOADS/EESAT	J RNAV	HOZ, F46	BOTH	YEAGR	4000	On STAR or direct to airport through gate
SASIE	J	ADS (ATC)	BOTH	SASIE	6000		CQY	J	DFW	SOUTH	WARDZ	11000	
SASIE	J	TKI	BOTH	TRACON	4000 or 5000	Direct to airport through gate	CQY	J	DFW	NORTH	HOWDY	11000	
HIBIL	PROP	DAL	SOUTH	FINGR	6000 or 7000		YEAGR	J	DAL	BOTH	YEAGR	8000	May be assigned if clear of conflicts
CRICK	PROP	DAL	NORTH	FINGR	6000 or 7000		YEAGR	J	HOZ, F46	BOTH	TRACON	4000	On STAR or direct to airport through gate
SLANT	PROP	EAST SAT	BOTH	FINGR	6000 or 7000		YEAGR	J	EAST SAT	BOTH	YEAGR	8000	
TRUUK	PROP	WEST SAT	BOTH	SASIE	5000 or 6000		DODJE	J	WEST SAT	SOUTH	DODJE	9000	
WILBR	PROP	DFW	BOTH	BRDJE	7000 or 8000		DODJE	J	GKY, GPM	BOTH	DODJE	8000	
FINGR	PROP	DAL	BOTH	FINGR	6000 or 7000		DODJE	J	RBD	BOTH	DODJE	4000/5000/6000	
FINGR	PROP	EAST SAT	BOTH	FINGR	6000 or 7000		DODJE	J	LNC, JWY	BOTH	DODJE	4000	
SASIE	PROP	WEST SAT	BOTH	SASIE	5000 or 6000	Assign GY1 departures 4000	DODJE	J	WEST SAT	NORTH	DODJE	12000	
SASIE	PROP	ADS (ATC)	BOTH	SASIE	5000 or 6000		DODJE	J	F41	BOTH	DODJE	3000 or 4000	Over DODJE or direct airport through gate
SASIE	PROP	TKI	BOTH	TRACON	4000	Direct to airport through gate	REDDN	PROP	DAL	SOUTH	ORVLL	6000 or 7000	
JEN ARRIVALS							MNDO	PROP	DAL	NORTH	ORVLL	6000 or 7000	
BOOVE	J RNAV	DFW	SOUTH	BOOVE	170B190		REEKO	PROP	WEST SAT	BOTH	DODJE	6000 or 8000	
SOCKK	J RNAV	DFW	NORTH	BOOVE	090B110		REEKO	PROP	GKY, GPM	BOTH	DODJE	6000 or 8000	
SHMPP	J RNAV	DFW	SOUTH	CURLE	13000	CURLE at 270kts	REEKO	PROP	RBD	BOTH	DODJE	4000	
SHMPP	J RNAV	DFW	NORTH	BOOVE	10000		LOADS	PROP	EAST SAT	SOUTH	YEAGR	6000 or 7000	
TILLA	J RNAV	DFW (DUAL)	SOUTH	KNEAD	12000		EESAT	PROP	EAST SAT	NORTH	YEAGR	6000 or 7000	
PAWLZ	J RNAV	DFW (DUAL)	NORTH	KNEAD	11000		YEAGR	PROP	DFW	SOUTH	YEAGR	6000 or 7000	Prefer 7000
BACHR	J RNAV	DAL	SOUTH	KNEAD	100B110		CQY	PROP	DFW	NORTH	HOWDY	6000 or 7000	
DRYYE	J RNAV	DAL	NORTH	KNEAD	12000		YEAGR	PROP	DAL/EAST SAT	SOUTH	YEAGR	6000 or 7000	
SWVAY	J RNAV	EAST SAT	SOUTH	KNEAD	10000		YEAGR	PROP	DAL/EAST SAT	NORTH	YEAGR	6000 or 7000	
SWVAY	J RNAV	EAST SAT	NORTH	KNEAD	12000		DODJE	PROP	RBD/LNC/JWY/F41	BOTH	DODJE	4000	
SWVAY	J RNAV	FWS/CPT/GKY/GPM	BOTH	KNEAD	5000		DODJE	PROP	WEST SAT	BOTH	DODJE	6000 or 8000	
LIKES	J RNAV	WEST SAT	NORTH	SLUGG	6000		YEAGR	PROP	HOZ, F46	BOTH	TRACON	3000 or 4000	On STAR or direct to airport through gate
LIKES	J RNAV	WEST SAT	SOUTH	SLUGG	8000		DODJE	PROP	F41	BOTH	DODJE	3000 or 4000	On STAR or direct to airport through gate
ZROBA	PROP RNAV	DFW	SOUTH	BOOVE	060B100								
ZROBA	PROP RNAV	DFW	NORTH	BOOVE	6000								
SWVAY	PROP RNAV	DAL	BOTH	KNEAD	6000 or 7000								
SWVAY	PROP RNAV	EAST SAT	BOTH	KNEAD	6000 or 7000								
SWVAY	PROP RNAV	FWS/CPT/GKY/GPM	BOTH	KNEAD	4000								
LIKES	PROP RNAV	WEST SAT	BOTH	SLUGG	4000 or 5000								

UKW ARRIVALS						
Arrival	Type	Airports	Flow	Crossing Fix	Altitude	Notes
VKTRY	J RNAV	DFW	SOUTH	VKTRY	100B110	
JOVEM	J RNAV	DFW	NORTH	VKTRY	150B180	Direct JOVEM approved
SHAAM	J RNAV	DFW (DUAL)	SOUTH	GREGS	9000	
GIBBI	J RNAV	DFW (DUAL)	NORTH	GREGS	12000	
JFRYE	J RNAV	DAL	SOUTH	GREGS	10000	
NANDR	J RNAV	DAL	NORTH	GREGS	100B110	
JFRYE	J RNAV	EAST SAT	BOTH	GREGS	10000	
JFRYE	J RNAV	DTO	BOTH	GREGS	5000 or 8000	
WESAT	J RNAV	WEST SAT	SOUTH	MOTZA	8000	
WESAT	J RNAV	WEST SAT	NORTH	MOTZA	8000	
UKW	J	DFW	SOUTH	BEWTS	10000	
UKW	J	DFW	NORTH	HIKAY	11000	
GREGS	J	DAL	SOUTH	GREGS	11000	
GREGS	J	DAL	NORTH	GREGS	10000	
GREGS	J	EAST SAT	SOUTH	GREGS	11000	
GREGS	J	EAST SAT	NORTH	GREGS	10000	
GREGS	J	DTO	BOTH	GREGS	5000 or 8000	Prefer 5000
MOTZA	J	WEST SAT	BOTH	MOTZA	8000	
JFRYE	PROP RNAV	DAL	BOTH	GREGS	6000 or 7000	
JFRYE	PROP RNAV	EAST SAT	BOTH	GREGS	6000 or 7000	
JFRYE	PROP RNAV	DTO	BOTH	GREGS	4000	
WESAT	PROP RNAV	WEST SAT	BOTH	MOTZA	6000 or 7000	GREGS direct to airport at 4000 except GKY/GPM
UKW	PROP	DFW	BOTH	VKTRY	6000	
GREGS	PROP	DAL	BOTH	GREGS	6000 or 7000	
GREGS	PROP	EAST SAT	BOTH	GREGS	6000 or 7000	
GREGS	PROP	DTO	BOTH	GREGS	4000	
MOTZA	PROP	WEST SAT	BOTH	MOTZA	6000 or 7000	GREGS direct to airport at 4000 except for GKY/GPM