Flight Procedure Tracking Form	Action: FLIGHT CHECK	Task Type: SID	Date Open: 12/05/2011	Task #: 2011120524112501004	Request #: 20111205241125
Procedure: SID TEXOMA TWO DALLAS-FORT WORTH TX KDFW		Airport ID: KDFW	Airport: DALLAS/FORT WORTH INTL		Reimbursable #:
City: DALLAS-FORT WORTH	ST: TX	GPS #:		Estimated Chart Date: 03/07/2013	FICO #: 1092057
Fac ID:	Fac. Type: Proc T	Specialist: DAN CAIRNS			

Procedure Review

P1

	Rec'd	Rel'd	Full Name	Comments
Lead:	04/18/2012	07/13/2012	JILL OLSON	
QA:	07/13/2012	08/07/2012	STEVEN SZUKALA	
Liaison:	08/07/2012		Spurlin	RESUBMIT 8260-15B; 8260-15C 11/5/12

ESV REQUEST INCLUDED

Procedure Comments: ENROUTE **Remark Type:** INFORMATION

pkg 1 of 1

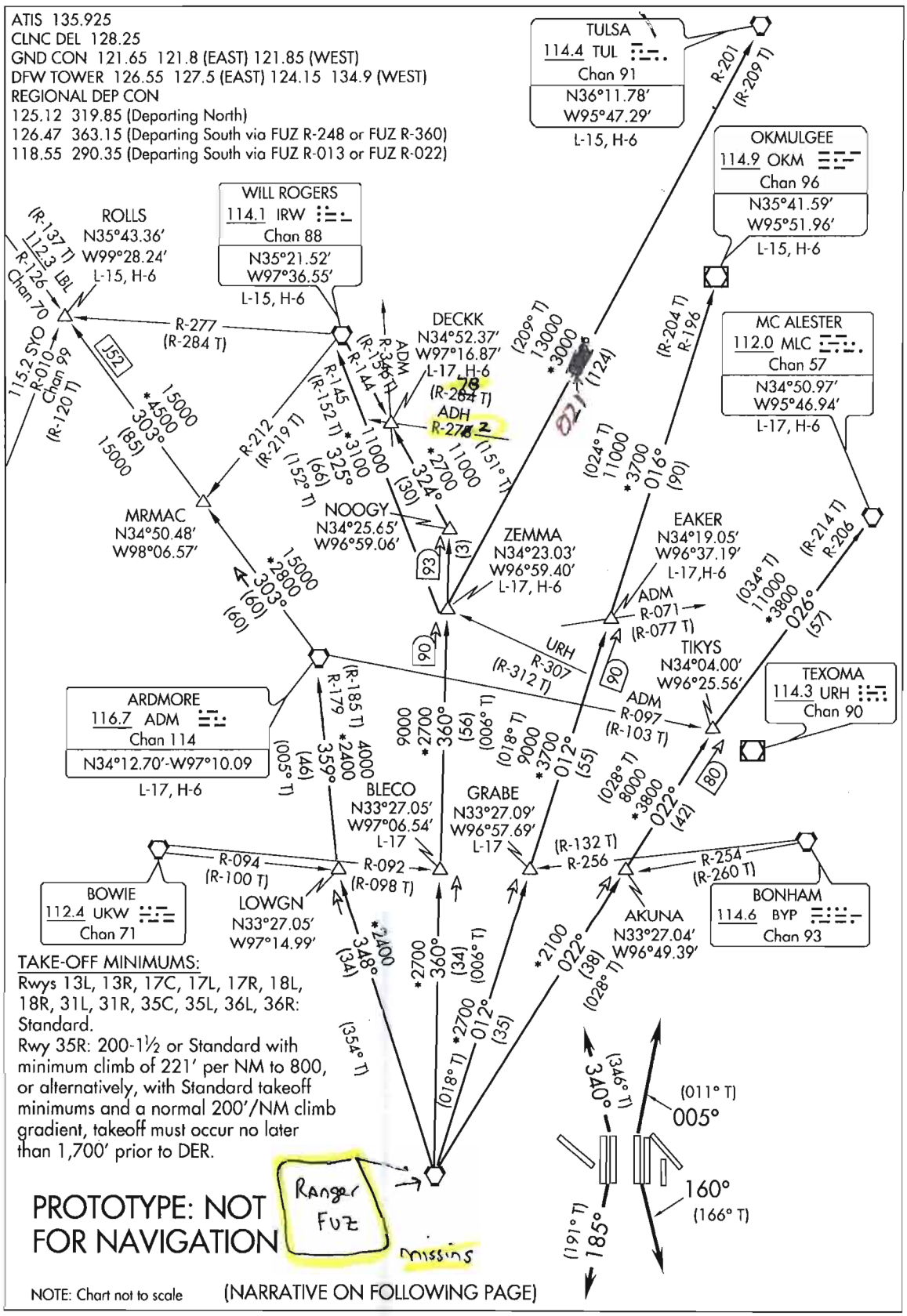
DALLAS FORT WORTH, TX DALLAS/FT WORTH INTL (KDFW) TEXOMA TWO (SID) ENROUTE-YES FC: 1.8.13 PUB: 3.7.13

ATTACHED FORMS: ESV REPORTS; 8260-15B; 8260-15C; 8260-2(S): DECKK-INT, REV 6; GRABE-INT, REV 6; MC ALESTER (MLC) VTAC, REV 10; NOOGY-INT, ORIG; TULSA (TUL) VTAC, REV 13; (INFO ONLY) AKUNA-INT, REV 4; ARDMORE (ADM) VTAC, REV 18; BLECO-INT, REV 4; EAKER-INT, REV 4; LOWGN-INT, REV 3; MRMAC-INT, REV 2; OKMULGEE (OKM) VDME, REV 11; ROLLS-INT, REV 12; TIKYS-INT, REV 6; WILL ROGERS (IRW) VTAC, REV 1; ZEMMA-INT, REV 5.
CONTACT: JILL OLSON/STEVE BARNETT -AVJ-353 LEADS, 405.954.4014 / 405.954.9307.

TEXOMA TWO DEPARTURE

SL-6039 (FAA)

DALLAS-FORT WORTH INTL (DFW)
DALLAS-FORT WORTH, TEXAS



NOTE: Chart not to scale

(NARRATIVE ON FOLLOWING PAGE)

DEPARTURE ROUTE DESCRIPTION

PROTOTYPE: NOT FOR NAVIGATION

PROPS

Expect JACKY or TRI-GATE Departure.

JETS

Unless otherwise advised maintain 10000′ and expect filed altitude 10 minutes after departure. Maintain 240 KIAS until leaving 5000.

TAKE-OFF RUNWAYS 13L/R, 17L, 31L/R, 35R: Climb assigned heading and altitude, thence. . .
TAKE-OFF RUNWAYS 17C/R: Climb heading 160°, thence. . .
TAKE-OFF RUNWAYS 18L/R: Climb heading 185°, thence. . .
TAKE-OFF RUNWAYS 35L/C: Climb heading 005°, thence. . ..
TAKE-OFF RUNWAYS: 36L/R: Climb heading 340°, thence. . ..

. . . expect vectors to appropriate route. Unless otherwise advised maintain 10000 and expect filed altitude 10 minutes after departure. Maintain 240 KIAS until leaving 5000.

ARDMORE TRANSITION (TEX2.ADM): From over FUZ VORTAC on FUZ R-348 to LOWGN INT, then on ADM R-179 to ADM VORTAC.
BLECO TRANSITION (TEX2.BLECO): (ATC assigned.) From over FUZ VORTAC on FUZ R-360 to BLECO INT.
DECKK TRANSITION (TEX2.DECKK): (For all aircraft inbound to Oklahoma City Area.) From over FUZ VORTAC on FUZ R-360 to NOOGY INT, then on IRW R-144 to DECKK INT.
EAKER TRANSITION (TEX2.EAKER): (For aircraft inbound to the Tulsa terminal area.) From over FUZ VORTAC on FUZ R-012 to EAKER INT.
GRABE TRANSITION (TEX2.GRABE): (ATC assigned.) From over FUZ VORTAC on FUZ R-012 to GRABE INT.
MCALESTER TRANSITION (TEX2.MLC): (For all aircraft overflying the MLC VORTAC or intercepting J105.) From over FUZ VORTAC on FUZ R-022 to TIKYS INT, then on MLC R-206 to MLC VORTAC.
OKMULGEE TRANSITION (TEX2.OKM): (For all aircraft overflying OKM VOR/DME proceeding via J181 to BDF to destinations in the Chicago terminal area and north.) From over FUZ VORTAC on FUZ R-012 to EAKER INT, then on OKM R-196 to OKM VOR/DME.
ROLLS TRANSITION (TEX2.ROLLS): (For all aircraft proceeding northwest bound via J52.) From over FUZ VORTAC on FUZ R-348 to LOWGN INT, then on ADM R-179 to ADM VORTAC, then on ADM R-303 to ROLLS INT.
TULSA TRANSITION (TEX2.TUL): (For all aircraft overflying TUL VORTAC.) From over FUZ VORTAC on FUZ R-360 to ZEMMA INT, then on TUL R-201 to TUL VORTAC.
WILL ROGERS TRANSITION (TEX2.IRW): (For all aircraft overflying IRW VORTAC.) From over FUZ VORTAC on FUZ R-360 to ZEMMA INT, then on IRW R-145 to IRW VORTAC.
ZEMMA TRANSITION (TEX2.ZEMMA): (ATC assigned) From over FUZ VORTAC on FUZ R-360 to ZEMMA INT.

TAKE-OFF OBSTACLES:
Rwy 31L: Trees beginning 928′ from DER, 724′ left of centerline, up to 55′ AGL/654′ MSL. Tree 1229′ from DER, 729′ right of centerline, 28′ AGL/637′ MSL. Transmission pole 3402′ from DER, 1398′ right of centerline, 89′ AGL/708′ MSL.
Rwy 31R: Building 733′ from DER, 632′ left of centerline, 34′ AGL/604′ MSL
Rwy 35R: Multiple Buildings beginning 5466′ from DER, 240′ right of centerline, up to 173′ AGL/714′ MSL.

FUZ

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish

Facility Data

Chart Name : NOOGY	City : FORT WORTH	Ident : FUZ	State : TX
Type/Class : H-VOR	Frequency : M115.7	Reference No.: 12052740	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 941961-032	360	0	93	30	175

Requirement: ESTABLISH NOOGY FIX FOR PART OF DECKK TRANSITION ON TEXOMA TWO SID

Signature: cairns daniel	Routing Symbol: AJV-353	Date: 05/17/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 941961-032	360	0	93	30	175	APPROVE

Requirement/Remarks: ESTABLISH NOOGY FIX FOR PART OF DECKK TRANSITION ON TEXOMA TWO SIDAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: gazi abdullahil	Routing Symbol:	Date: 05/17/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 941961-032	360	0	93	80	175	RESTRICT

Requirement/Remarks: ESTABLISH NOOGY FIX FOR PART OF DECKK TRANSITION ON TEXOMA TWO SIDRESTRICTED. INADEQUATE COVERAGE. MIN. ALT FL= 8000 FEET.

Signature: Hughes Dennis	Routing Symbol:	Date: 05/21/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 941961-032	360	0	93	80	175	RESTRICT

Requirement/Remarks: ESTABLISH NOOGY FIX FOR PART OF DECKK TRANSITION ON TEXOMA TWO SIDRESTRICTED. INADEQUATE COVERAGE. MIN. ALT FL= 8000 FEET.

Signature: Hughes Dennis	Routing Symbol:	Date: 05/21/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 941961-032	360	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : NOOGY	City : FORT WORTH	Ident : FUZ	State : TX
Type/Class : TACR	Frequency : M1191	Reference No.: 12052741	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 942038-034	360	0	93	30	175

Requirement: ESTABLISH NOOGY FIX AS PART OF DECKK TRANSITION FOR TEXOMA TWO SID

Signature: cairns daniel	Routing Symbol: AJV-353	Date: 05/17/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 942038-034	360	0	93	30	175	APPROVE

Requirement/Remarks: ESTABLISH NOOGY FIX AS PART OF DECKK TRANSITION FOR TEXOMA TWO SIDAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: gazi abdullahil	Routing Symbol:	Date: 05/17/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 942038-034	360	0	93	80	175	RESTRICT

Requirement/Remarks: ESTABLISH NOOGY FIX AS PART OF DECKK TRANSITION FOR TEXOMA TWO SIDRESTRICTED. INADEQUATE COVERAGE (VOR). MIN. ALT FL= 8000 FEET.

Signature: Hughes Dennis	Routing Symbol:	Date: 05/21/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 942038-034	360	0	93	80	175	RESTRICT

Requirement/Remarks: ESTABLISH NOOGY FIX AS PART OF DECKK TRANSITION FOR TEXOMA TWO SIDRESTRICTED. INADEQUATE COVERAGE (VOR). MIN. ALT FL= 8000 FEET.

Signature: Hughes Dennis	Routing Symbol:	Date: 05/21/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 942038-034	360	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

IRW

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : NOOGY	City : OKLAHOMA CITY	Ident : IRW	State : OK
Type/Class : H-VOR	Frequency : M114.1	Reference No.: 12052743	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 850103-026	144	0	64	30	175

Requirement: ESTABLISH NOOGY FIX AS PART OF THE DECKK TRANSTION FOR THE TEXOMA TWO, JACKY FIVE, AND BLECO FIVE (RNAV) SIDS.

Signature: cairns daniel	Routing Symbol: AJV-353	Date: 05/17/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 850103-026	144	0	64	44	175	APPROVE

Requirement/Remarks: ESTABLISH NOOGY FIX AS PART OF THE DECKK TRANSTION FOR THE TEXOMA TWO, JRESTRICTED. INADEQUATE COVERAGE AT MIN ALT = FL440

Signature: Meza Michael	Routing Symbol:	Date: 05/17/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 850103-026	144	0	64	44	175	RESTRICT

Requirement/Remarks: ESTABLISH NOOGY FIX AS PART OF THE DECKK TRANSTION FOR THE TEXOMA TWO, JRESTRICTED. INADEQUATE COVERAGE. MIN ALT = 4400 FEET.

Signature: Hughes Dennis	Routing Symbol:	Date: 05/21/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 850103-026	144	0	64	44	175	RESTRICT

Requirement/Remarks: ESTABLISH NOOGY FIX AS PART OF THE DECKK TRANSTION FOR THE TEXOMA TWO, JRESTRICTED. INADEQUATE COVERAGE. MIN ALT = 4400 FEET.

Signature: Hughes Dennis	Routing Symbol:	Date: 05/21/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 850103-026	144	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : NOOGY	City : OKLAHOMA CITY	Ident : IRW	State : OK
Type/Class : TACR	Frequency : M1175	Reference No.: 12052744	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 850104-028	144	0	64	30	175

Requirement: ESTABLISH NOOGY FIX AS PART OF THE DECKK TRANSTION FOR THE TEXOMA TWO, JACKY FIVE, AND BLECO FIVE (RNAV) SIDS.

Signature: cairns daniel	Routing Symbol: AJV-353	Date: 05/17/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 850104-028	144	0	64	44	175	APPROVE

Requirement/Remarks: ESTABLISH NOOGY FIX AS PART OF THE DECKK TRANSTION FOR THE TEXOMA TWO, JRESTRICTED. INADEQUATE COVERAGE AT MIN ALT = FL044

Signature: Meza Michael	Routing Symbol:	Date: 05/17/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 850104-028	144	0	64	44	175	RESTRICT

Requirement/Remarks: ESTABLISH NOOGY FIX AS PART OF THE DECKK TRANSTION FOR THE TEXOMA TWO, JRESTRICTED. INADEQUATE COVERAGE (VOR). MIN ALT FL=4400 FEET.

Signature: Hughes Dennis	Routing Symbol:	Date: 05/21/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 850104-028	144	0	64	44	175	RESTRICT

Requirement/Remarks: ESTABLISH NOOGY FIX AS PART OF THE DECKK TRANSTION FOR THE TEXOMA TWO, JRESTRICTED. INADEQUATE COVERAGE (VOR). MIN ALT FL=4400 FEET.

Signature: Hughes Dennis	Routing Symbol:	Date: 05/21/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 850104-028	144	0				

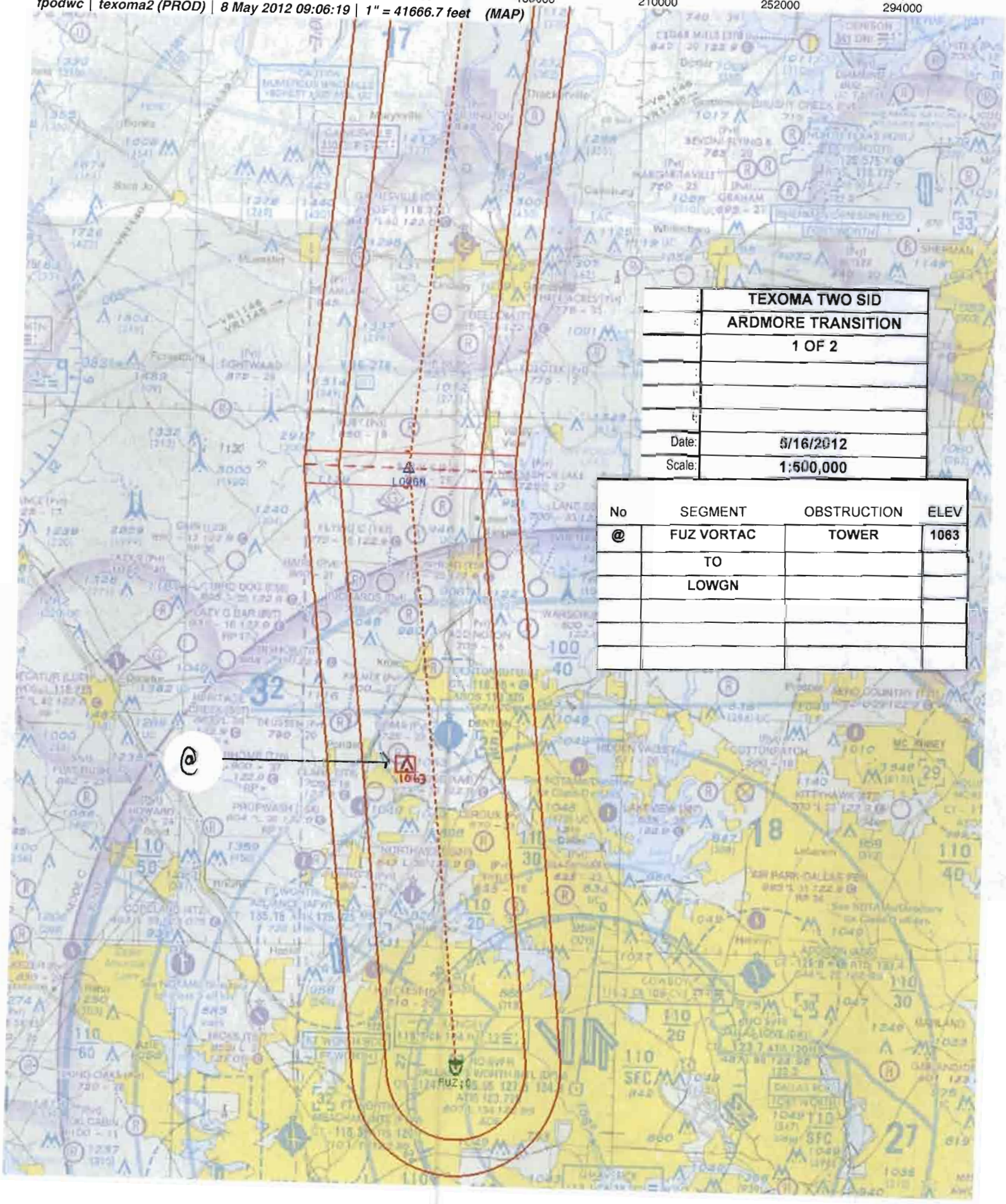
Requirement/Remarks:

Signature:	Routing Symbol:	Date:

NM 7 14 21 28 35 42 49

FT 42000 84000 126000 168000 210000 252000 294000

fpodwc | texoma2 (PROD) | 8 May 2012 09:06:19 | 1" = 41666.7 feet (MAP)



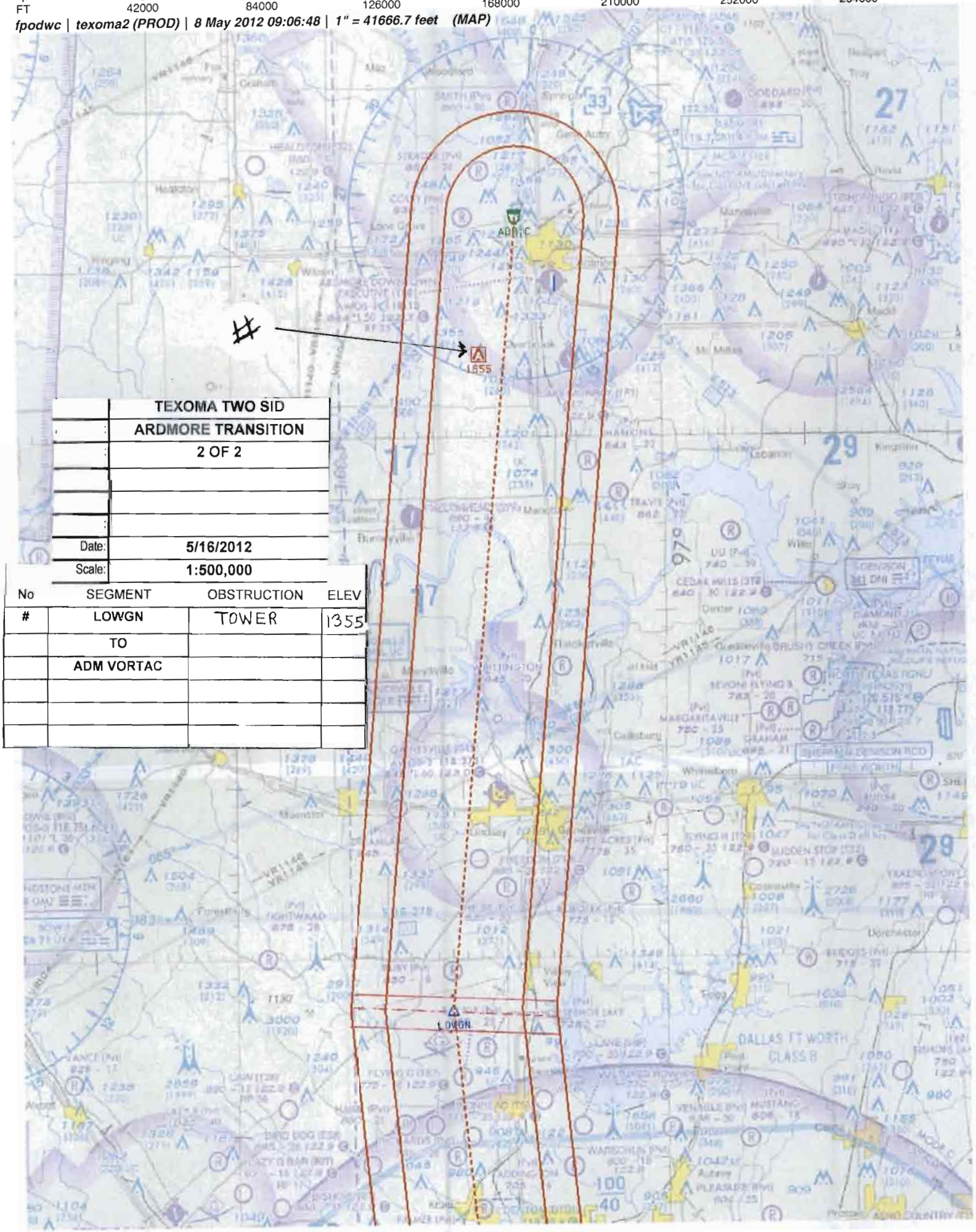
:	TEXOMA TWO SID
:	ARDMORE TRANSITION
:	1 OF 2
:	
:	
:	
Date:	5/16/2012
Scale:	1:500,000

No	SEGMENT	OBSTRUCTION	ELEV
@	FUZ VORTAC	TOWER	1063
	TO		
	LOWGN		

NM 7 14 21 28 35 42 49

FT 42000 84000 126000 168000 210000 252000 294000

fpodwc | texoma2 (PROD) | 8 May 2012 09:06:48 | 1" = 41666.7 feet (MAP)

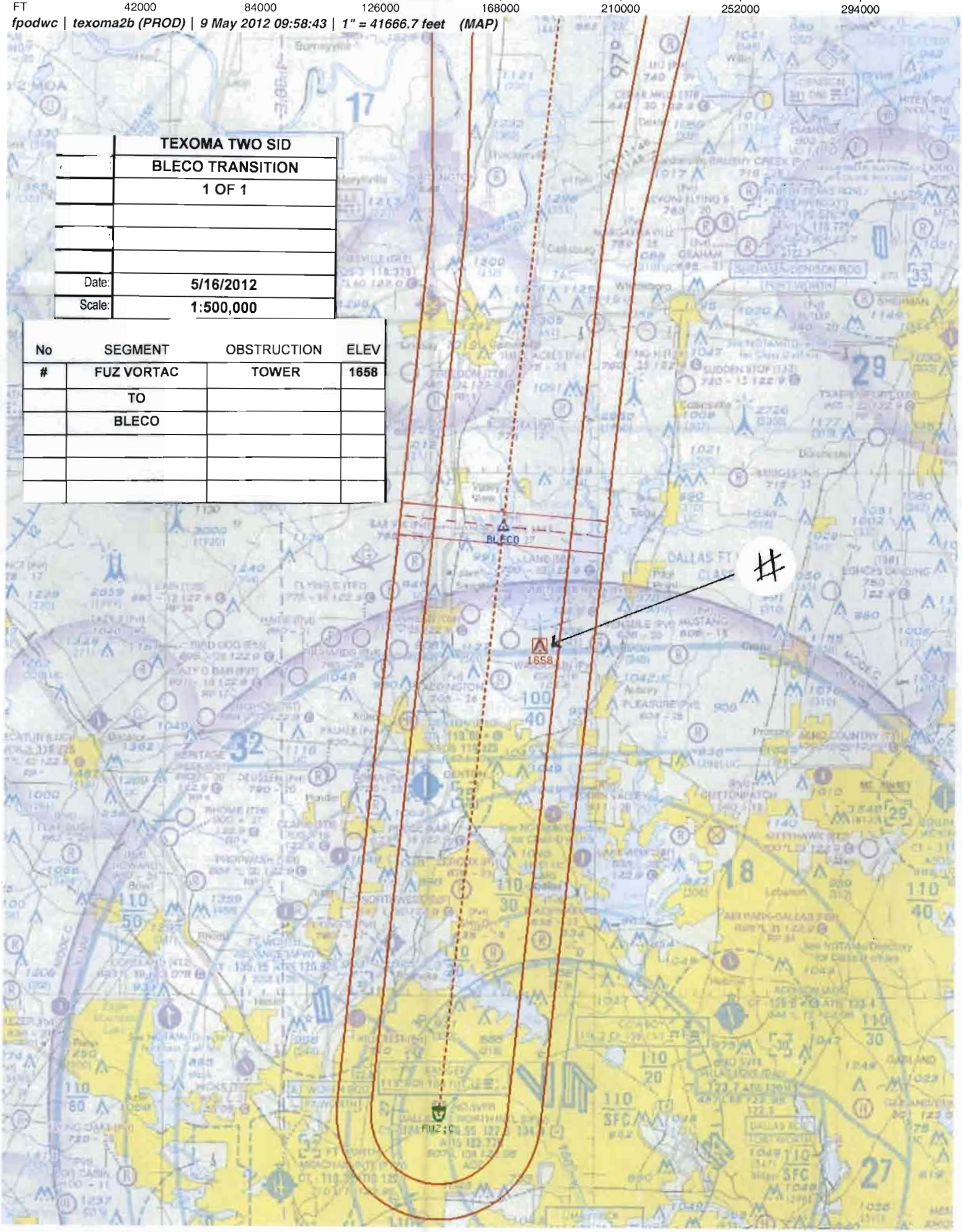


	TEXOMA TWO SID
	ARDMORE TRANSITION
	2 OF 2
Date:	5/16/2012
Scale:	1:500,000

No	SEGMENT	OBSTRUCTION	ELEV
#	LOWGN	TOWER	1355
	TO		
	ADM VORTAC		

NM	7	14	21	28	35	42	49
FT	42000	84000	126000	168000	210000	252000	294000

fpodwc | texoma2b (PROD) | 9 May 2012 09:58:43 | 1" = 41666.7 feet (MAP)

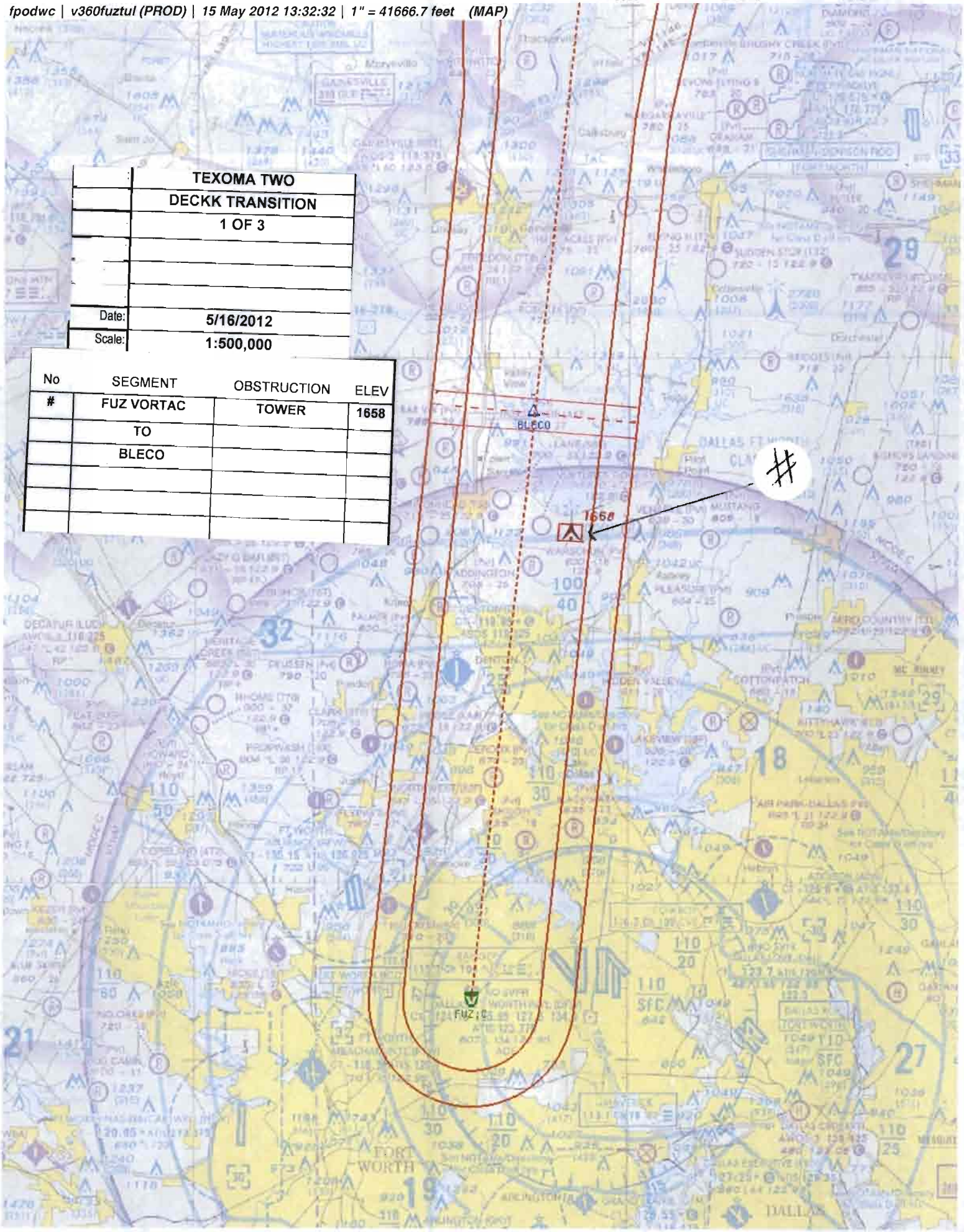


	TEXOMA TWO SID
	BLECO TRANSITION
	1 OF 1
Date:	5/16/2012
Scale:	1:500,000

No	SEGMENT	OBSTRUCTION	ELEV
#	FUZ VORTAC	TOWER	1658
	TO		
	BLECO		

NM	7	14	21	28	35	42	49
FT	42000	84000	126000	168000	210000	252000	294000

fpodwc | v360fuztul (PROD) | 15 May 2012 13:32:32 | 1" = 41666.7 feet (MAP)



	TEXOMA TWO
	DECKK TRANSITION
	1 OF 3
Date:	5/16/2012
Scale:	1:500,000

No	SEGMENT	OBSTRUCTION	ELEV
#	FUZ VORTAC	TOWER	1658
	TO		
	BLECO		

NM 7 14 21 28 35 42 49
FT 42000 84000 126000 168000 210000 252000 294000

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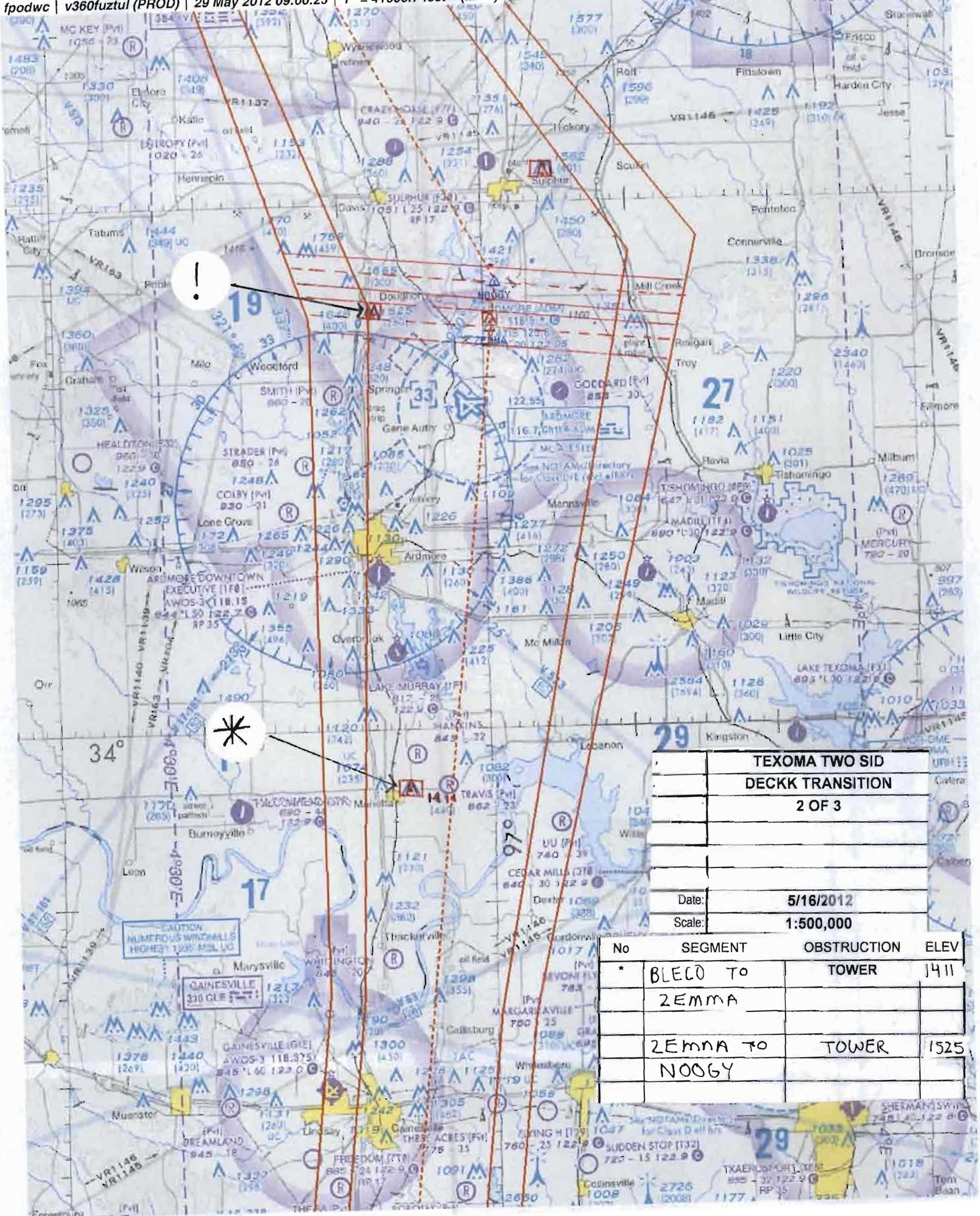
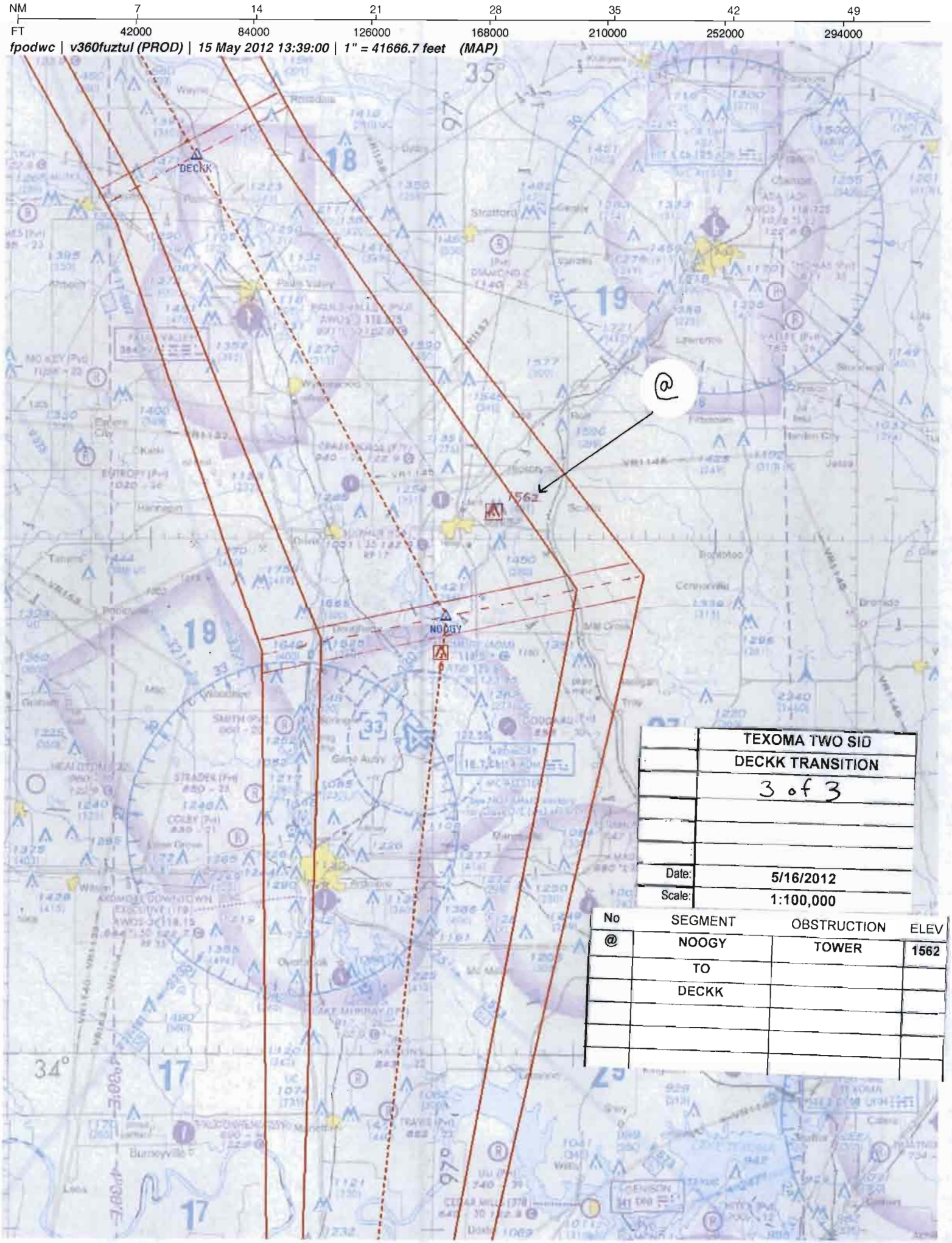


	TEXOMA TWO SID
	DECKK TRANSITION
	2 OF 3
Date:	5/16/2012
Scale:	1:500,000

No	SEGMENT	OBSTRUCTION	ELEV
*	BLECO TO ZEMMA	TOWER	1411
	ZEMMA TO NOOGY	TOWER	1525


NM 7 14 21 28 35 42 49
FT 42000 84000 126000 168000 210000 252000 294000
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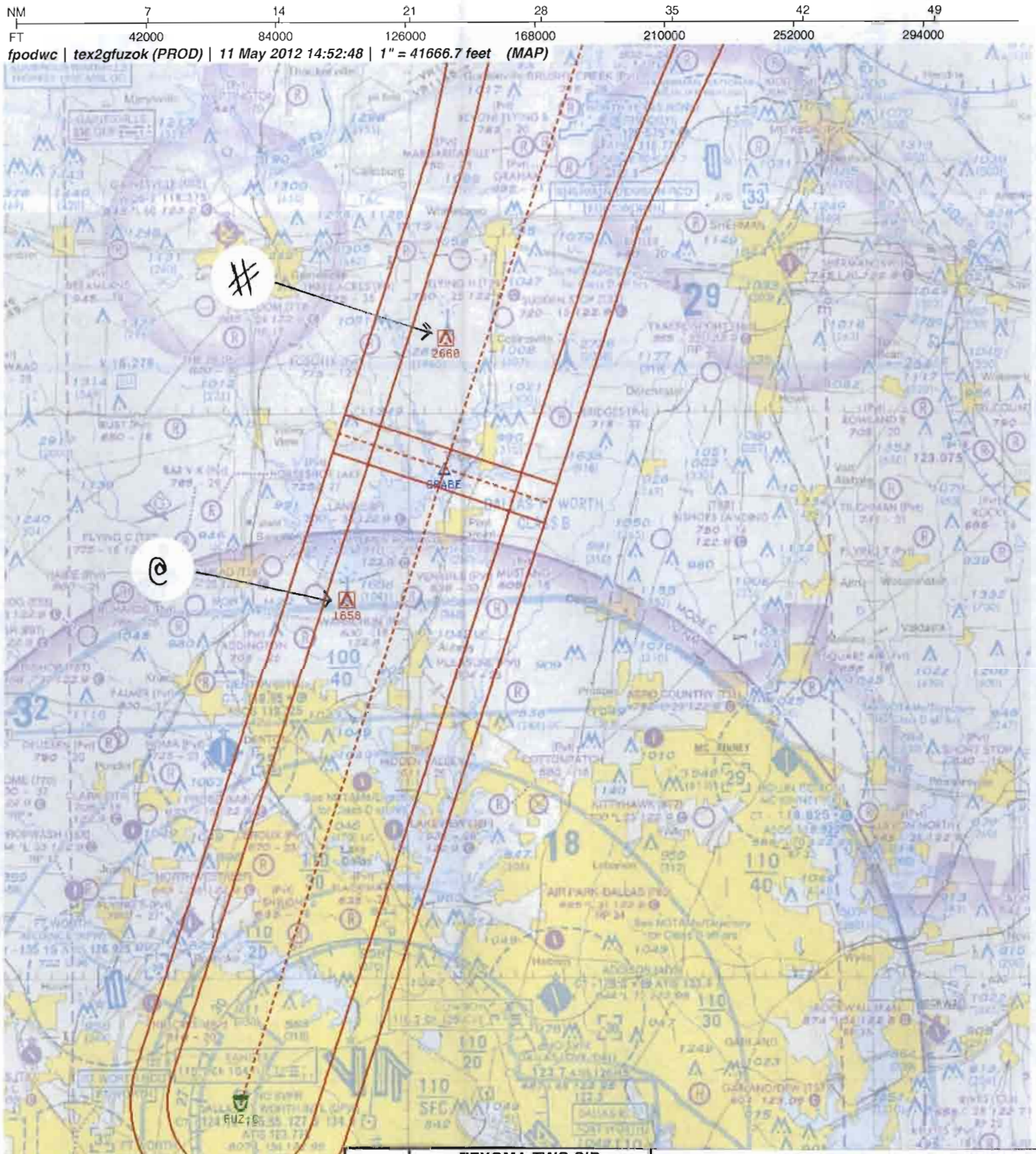
DECKK
NOOGY
@
1562
TEXOMA TWO SID
DECKK TRANSITION
3 of 3
Date: 5/16/2012
Scale: 1:100,000
No | SEGMENT | OBSTRUCTION | ELEV
@ | NOOGY | TOWER | 1562
TO
DECKK

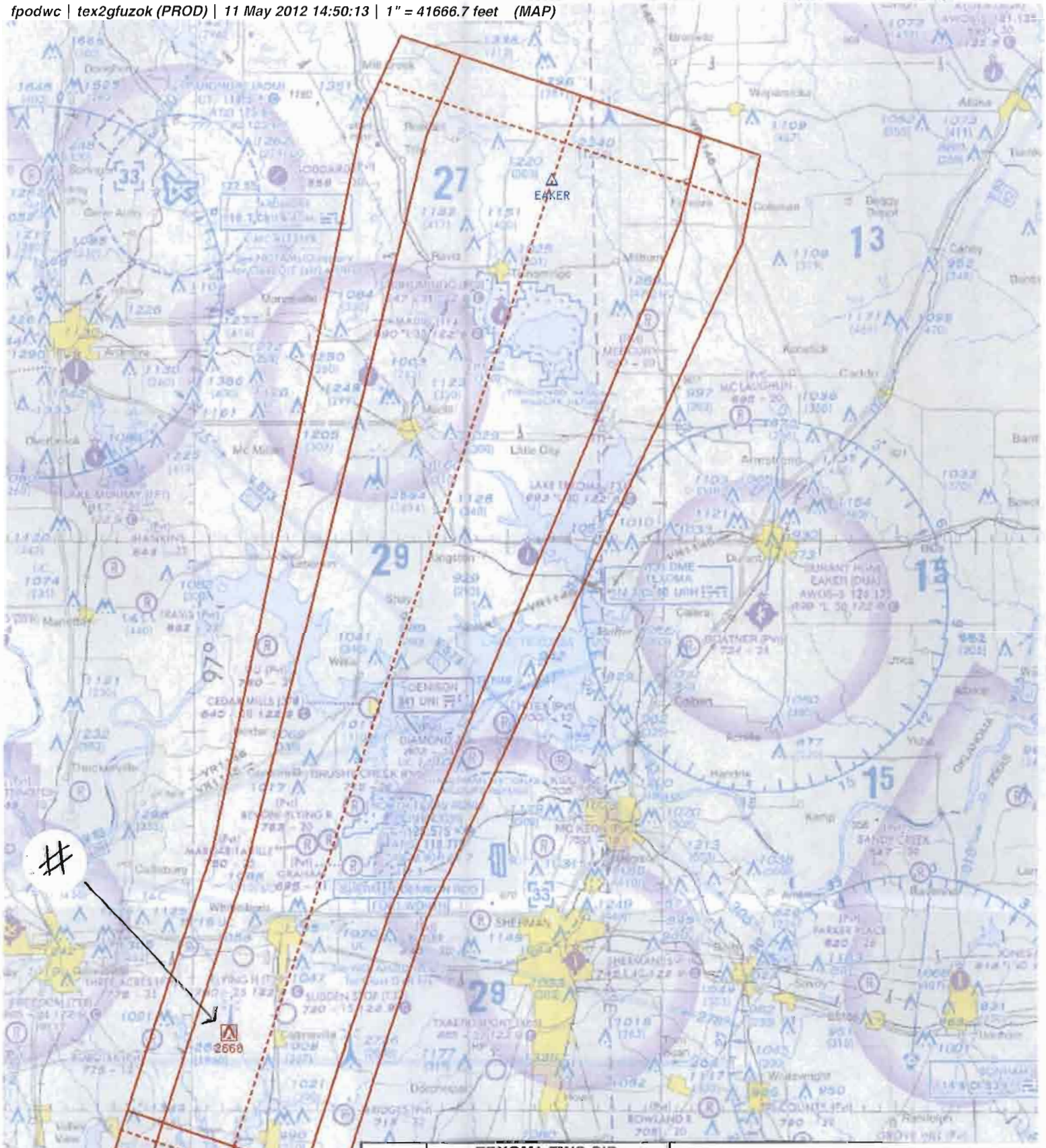


	TEXOMA TWO SID				
	EAKER TRANSITION	No	SEGMENT	OBSTRUCTION	ELEV
	1 OF 2	@	FUZ VORTAC	TOWER	1658
			TO		
			GRABE		
Date:	5/16/2012				
Scale:	1:500,000				

NM 7 14 21 28 35 42 49

FT 42000 84000 126000 168000 210000 252000 294000

fpodwc | tex2gfuzok (PROD) | 11 May 2012 14:50:13 | 1" = 41666.7 feet (MAP)



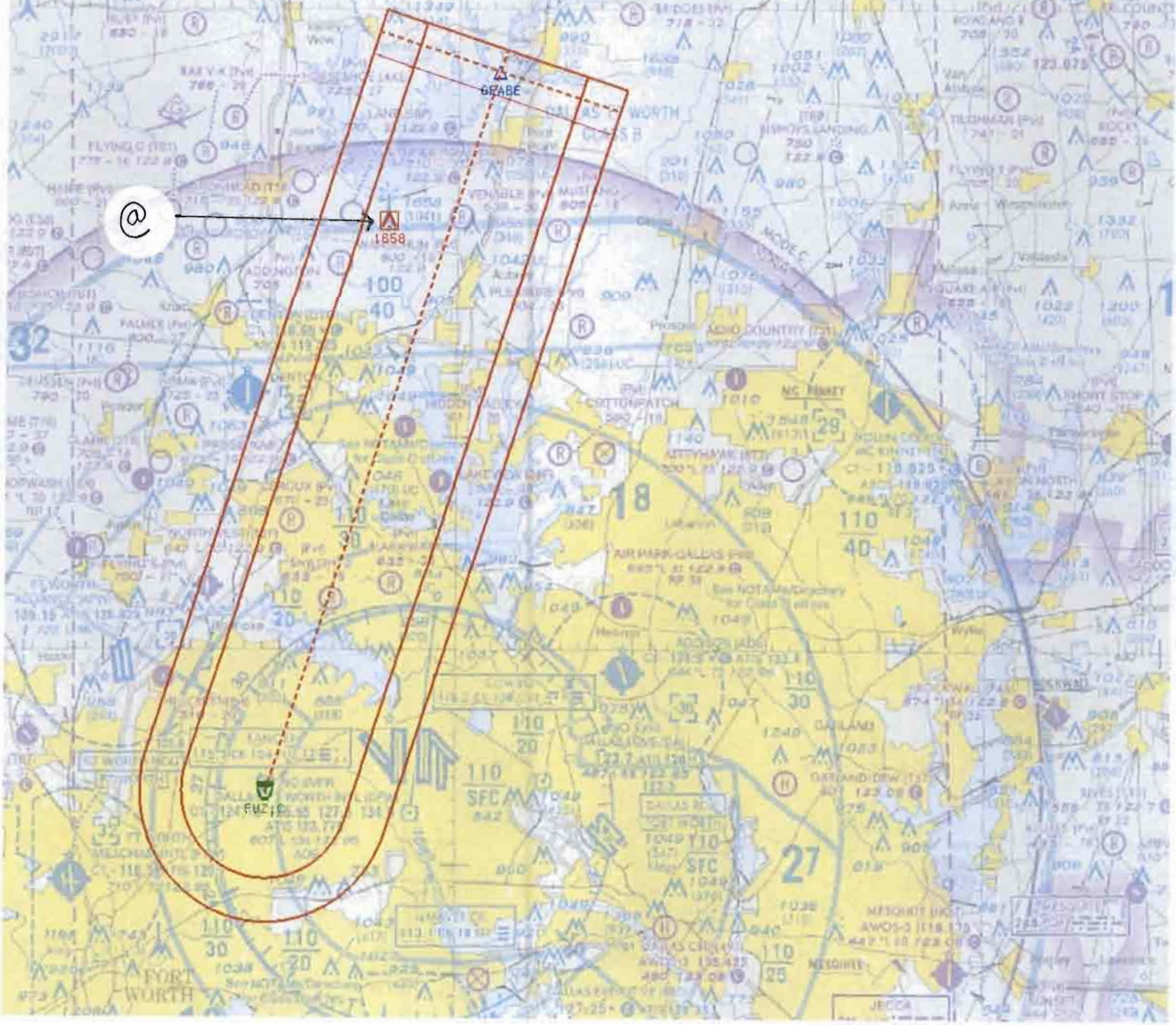
	TEXOMA TWO SID	No	SEGMENT	OBSTRUCTION	ELEV
	EAKER TRANSITION				
	2 OF 2	#	GRABE	TOWER	2660
			TO		
			EAKER		
Date:	5/16/2012				
Scale:	1:500,000				

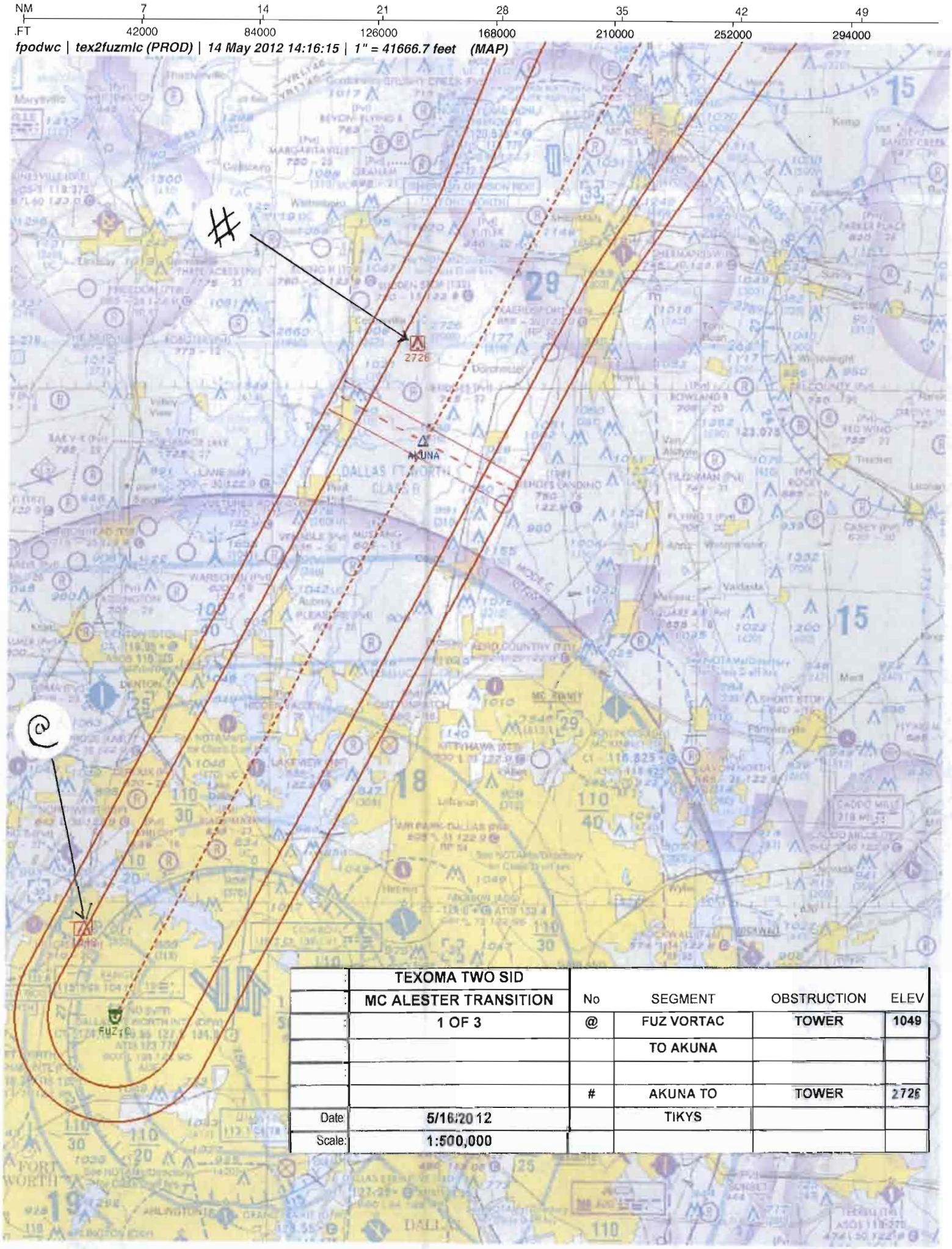
NM 7 14 21 28 35 42 49

FT 42000 84000 126000 168000 210000 252000 294000

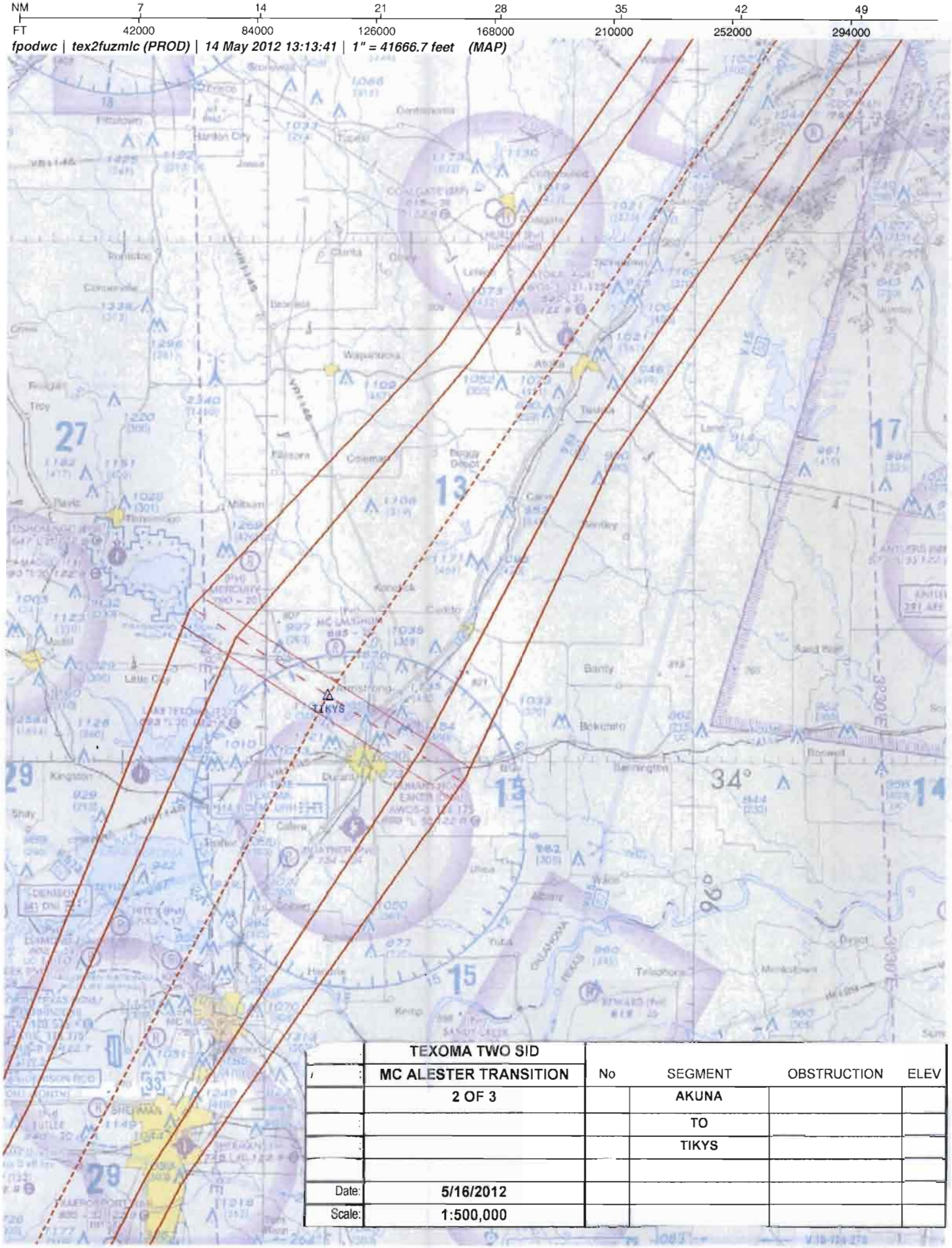
fpodwc | tex2gfuzok (PROD) | 11 May 2012 14:18:40 | 1" = 41666.7 feet (MAP)

.	**TEXOMA TWO SID**				
.	**GRABE TRANSITION**	No	SEGMENT	OBSTRUCTION	ELEV
	1 OF 1	**@**	**FUZ VORTAC**	**TOWER**	**1658**
			TO		
			GRABE		
Date:	**5/16/2012**				
Scale:	**1:500,000**				





	TEXOMA TWO SID				
	MC ALESTER TRANSITION	No	SEGMENT	OBSTRUCTION	ELEV
	1 OF 3	@	FUZ VORTAC	TOWER	1049
			TO AKUNA		
		#	AKUNA TO	TOWER	2726
Date:	5/16/2012		TIKYS		
Scale:	1:500,000				

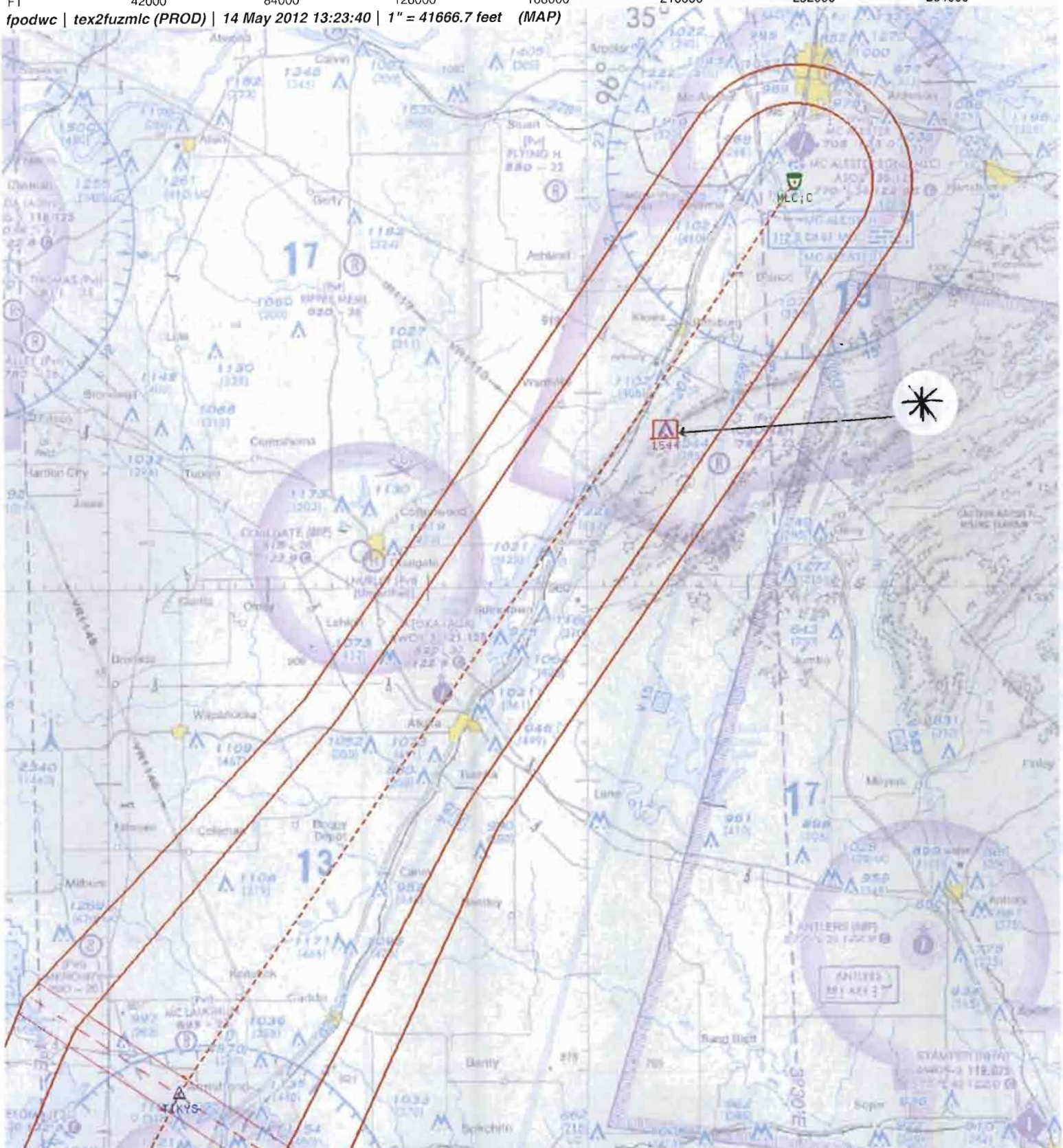


	TEXOMA TWO SID				
	MC ALESTER TRANSITION	No	SEGMENT	OBSTRUCTION	ELEV
	2 OF 3		AKUNA		
			TO		
			TIKYS		
Date:	5/16/2012				
Scale:	1:500,000				

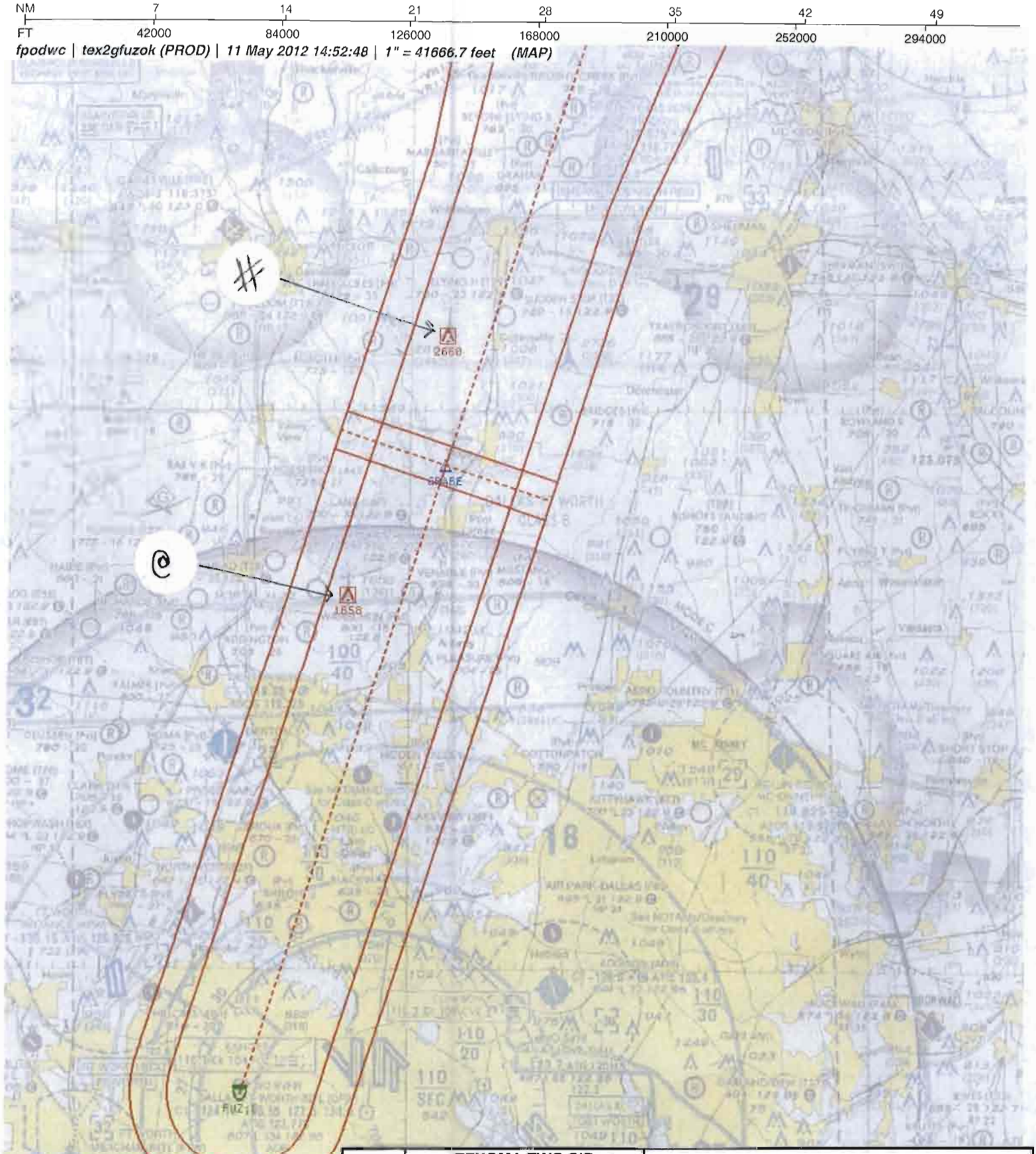
NM 7 14 21 28 35 42 49

FT 42000 84000 126000 168000 210000 252000 294000

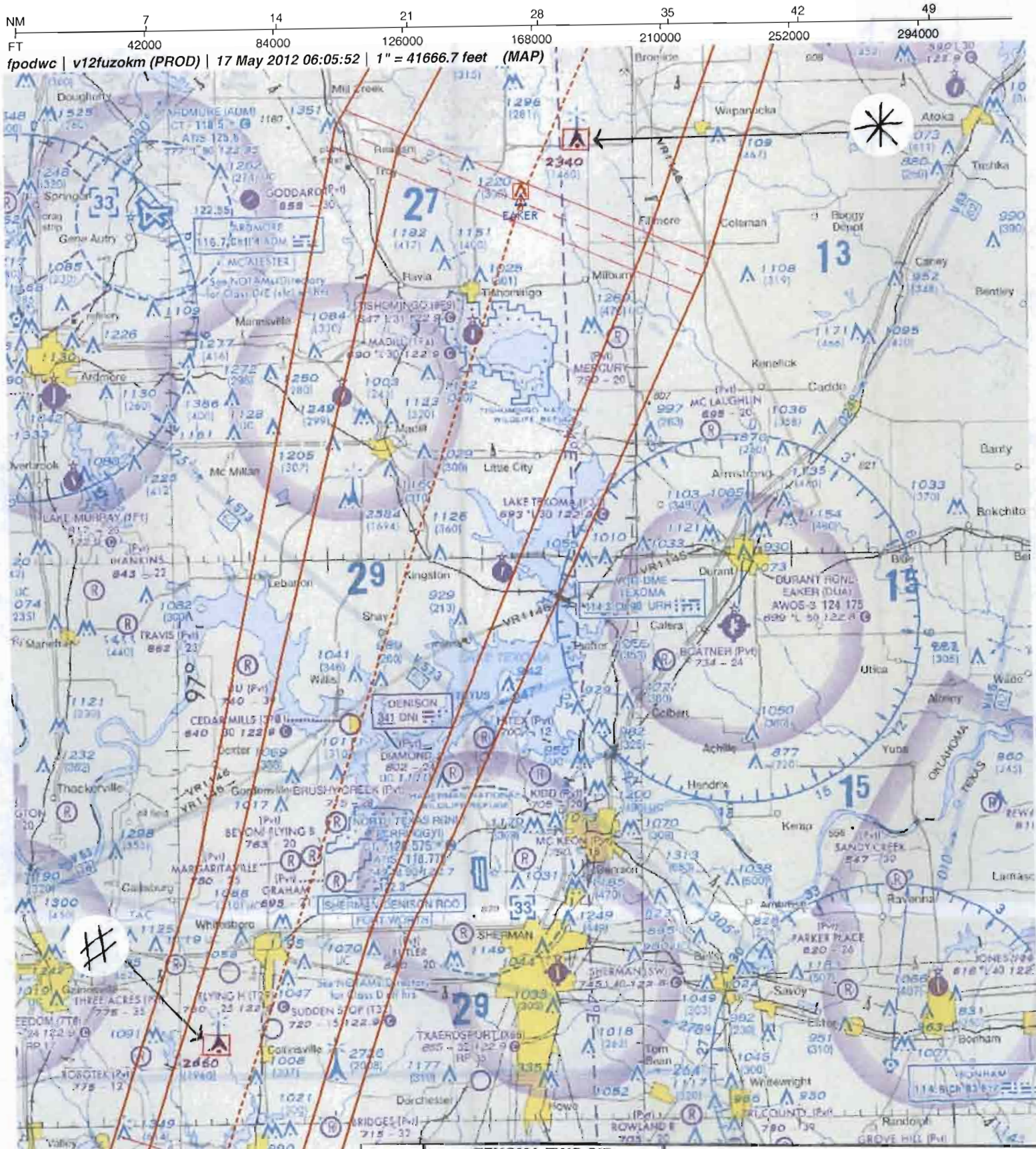
fpodwc | tex2fuzmlc (PROD) | 14 May 2012 13:23:40 | 1" = 41666.7 feet (MAP)



:	**TEXOMA TWO SID**				
:	**MCALESTER TRANSITION**	No	SEGMENT	OBSTRUCTION	ELEV
	3 OF 3	*	**TIKYS**	**TOWER**	**1544**
			TO		
:			**MC ALESTER**		
			VORTAC		
Date:	**5/16/2012**				
Scale:	**1:500,000**				



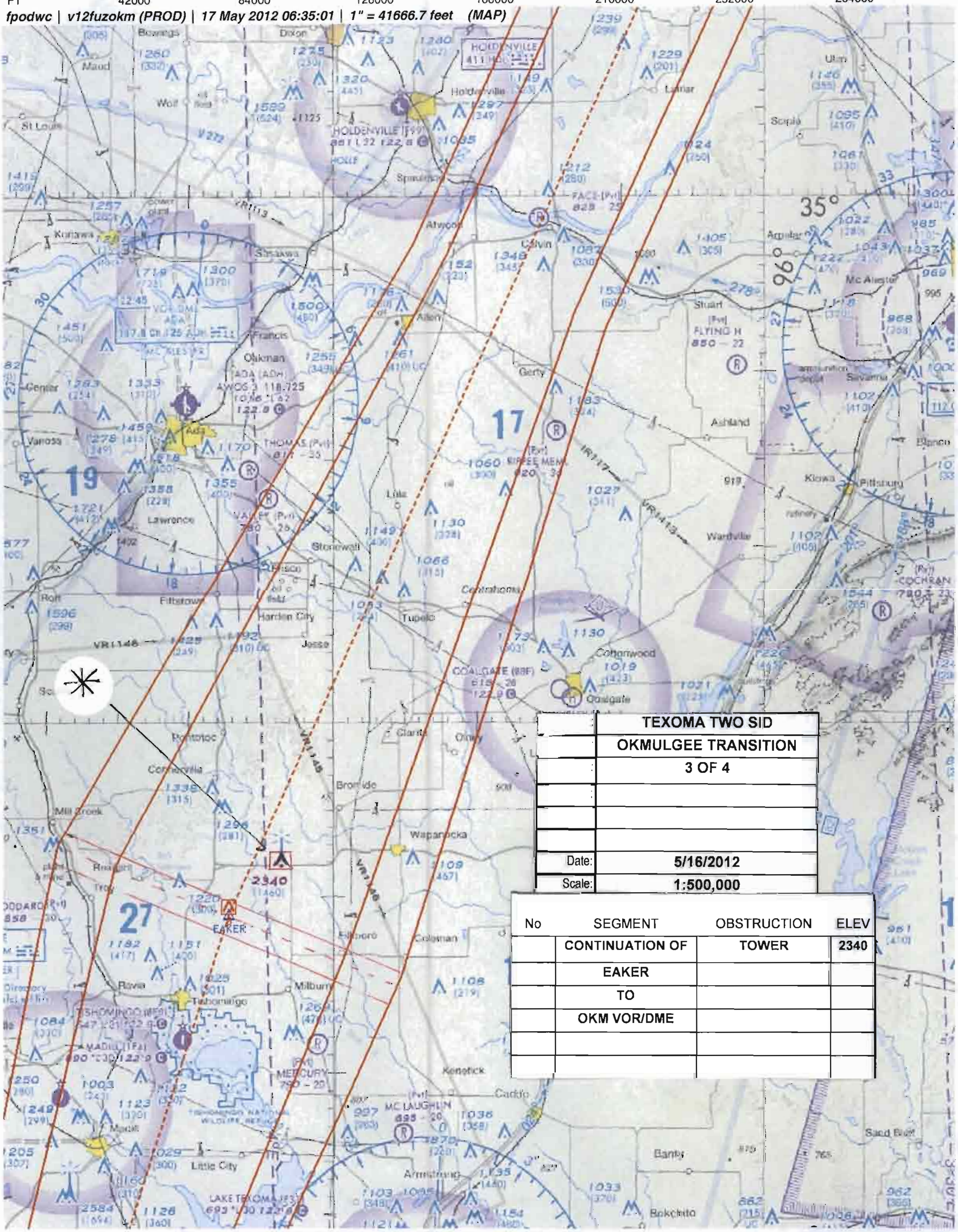
	TEXOMA TWO SID				
	OKMULGEE TRANSITION	No	SEGMENT	OBSTRUCTION	ELEV
	1 OF 4	@	FUZ VORTAC TO	TOWER	1658
			GRABE		
		#	START OF GRABE TO	TOWER	2660
Date:	5/16/2012		EAKER		
Scale:	1:500,000				



	TEXOMA TWO SID				
	OKMULGEE TRANSITION	No	SEGMENT	OBSTRUCTION	ELEV
	2 OF 4	#	END OF GRABE	TOWER	2660
			TO EAKER		
		✳	START OF EAKER	TOWER	2340
Date:	5/16/2012		TO		
Scale:	1:500,000		OKM VOR/DME		

NM 7 14 21 28 35 42 49
FT 42000 84000 126000 168000 210000 252000 294000

fpodwc | v12fuzokm (PROD) | 17 May 2012 06:35:01 | 1" = 41666.7 feet (MAP)

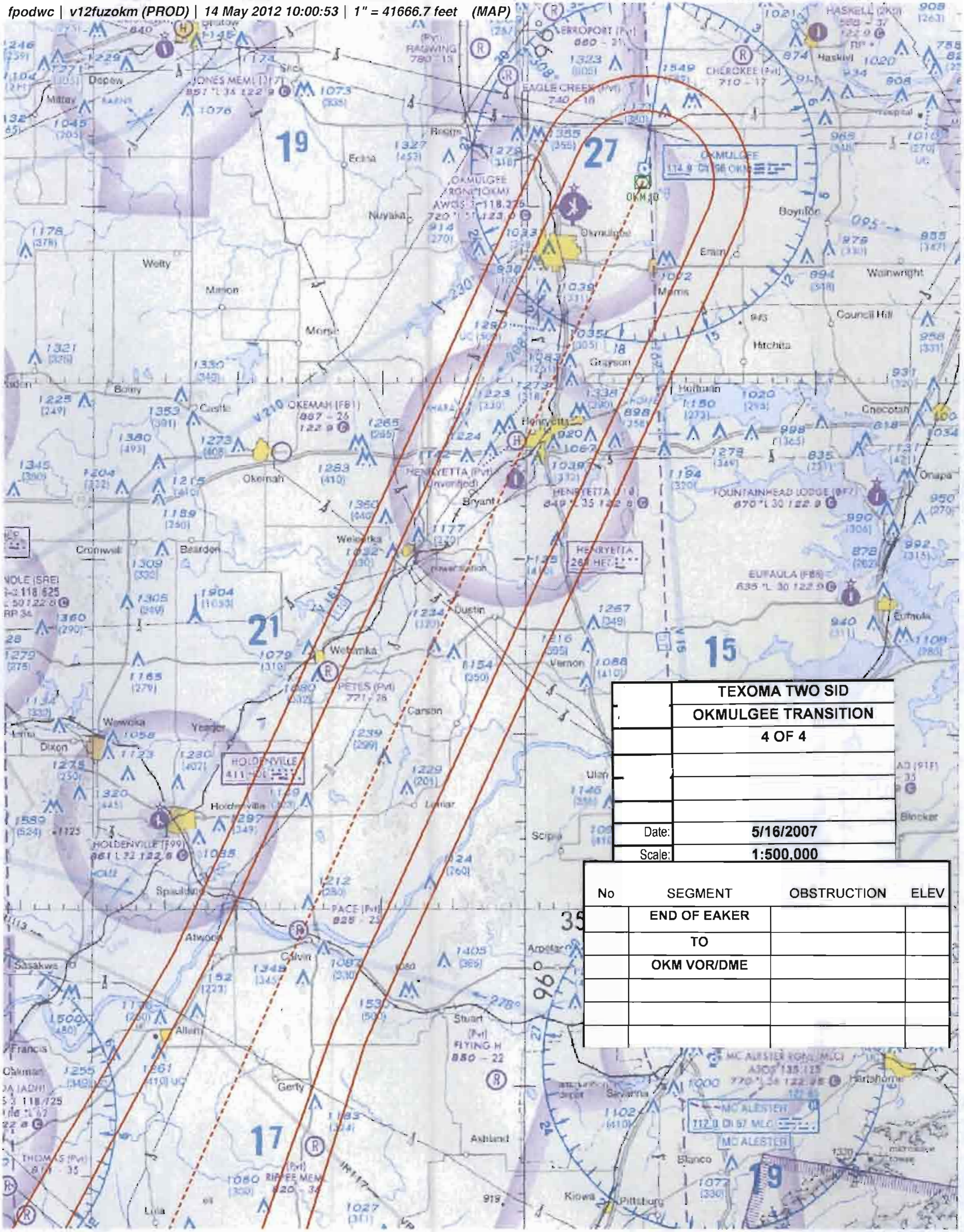


	TEXOMA TWO SID
	OKMULGEE TRANSITION
	3 OF 4
Date:	5/16/2012
Scale:	1:500,000

No	SEGMENT	OBSTRUCTION	ELEV
	CONTINUATION OF	TOWER	2340
	EAKER		
	TO		
	OKM VOR/DME		

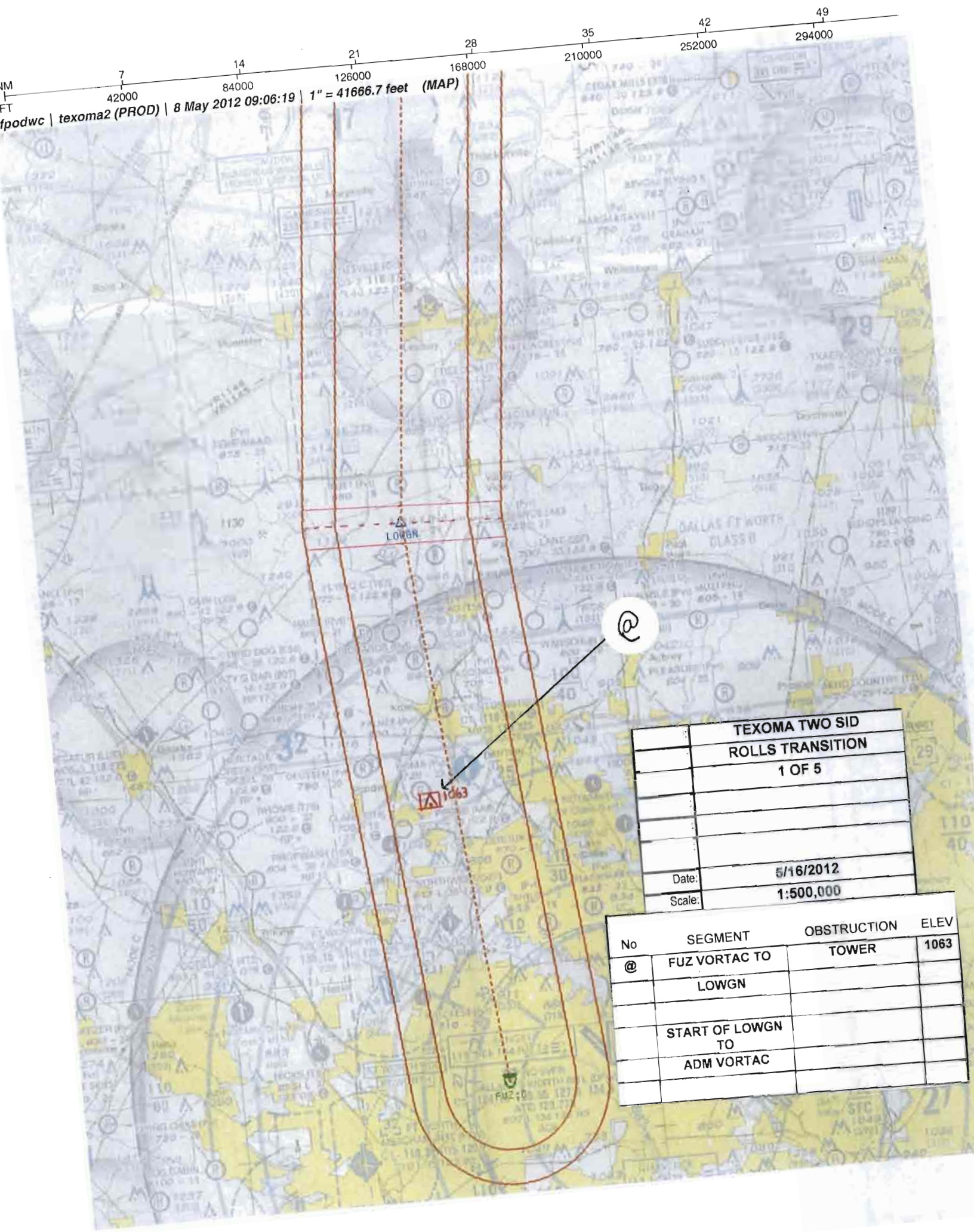
NM 7 14 21 28 35 42 49
FT 42000 84000 126000 168000 210000 252000 294000

fpodwc | v12fuzokm (PROD) | 14 May 2012 10:00:53 | 1" = 41666.7 feet (MAP)



	TEXOMA TWO SID
	OKMULGEE TRANSITION
	4 OF 4
Date:	5/16/2007
Scale:	1:500,000

No	SEGMENT	OBSTRUCTION	ELEV
	END OF EAKER		
	TO		
	OKM VOR/DME		



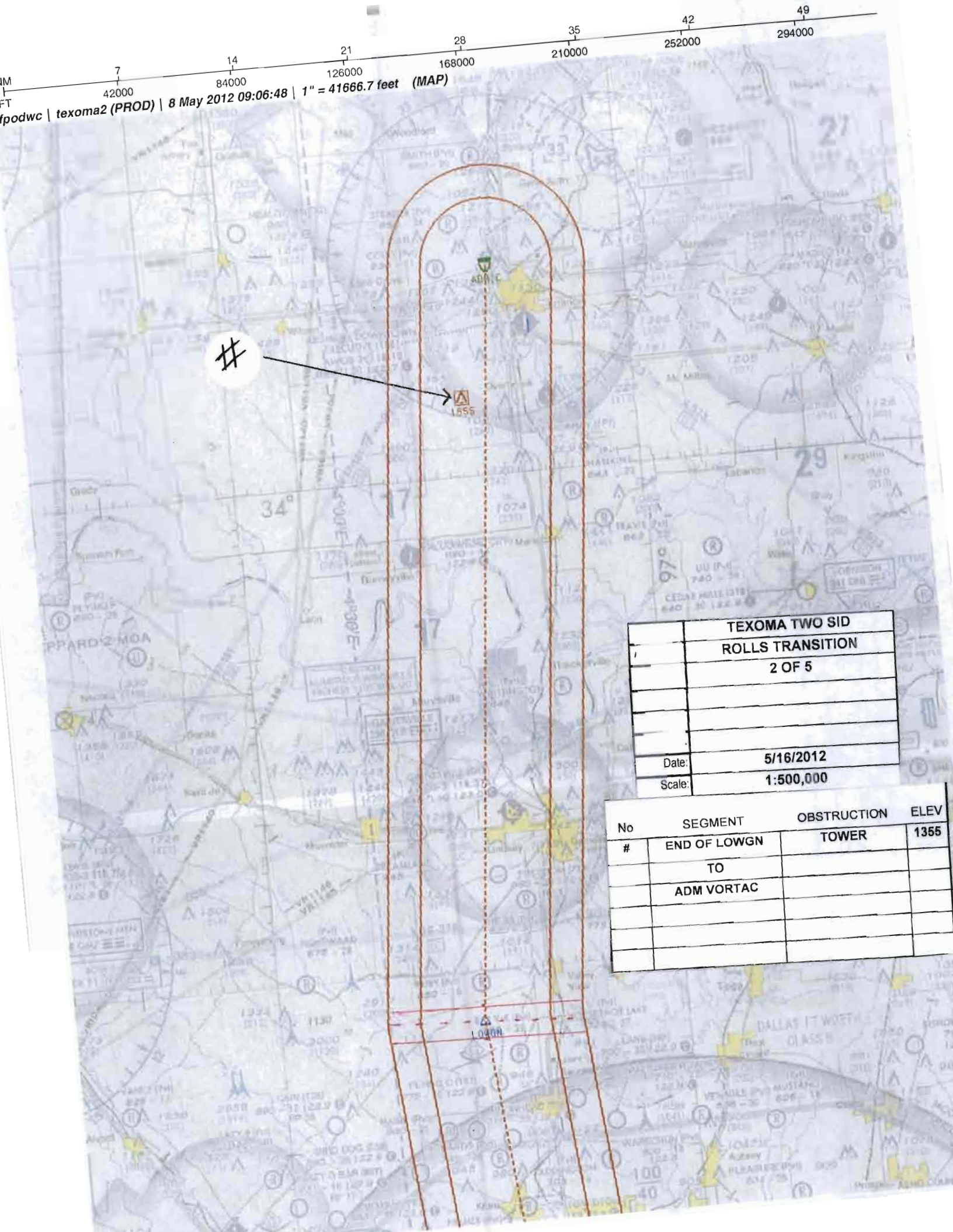
	TEXOMA TWO SID
	ROLLS TRANSITION
	1 OF 5
Date:	5/16/2012
Scale:	1:500,000

No	SEGMENT	OBSTRUCTION	ELEV
@	FUZ VORTAC TO	TOWER	1063
	LOWGN		
	START OF LOWGN TO		
	ADM VORTAC		

NM 7 14 21 28 35 42 49

FT 42000 84000 126000 168000 210000 252000 294000

fpodwc | texoma2 (PROD) | 8 May 2012 09:06:48 | 1" = 41666.7 feet (MAP)



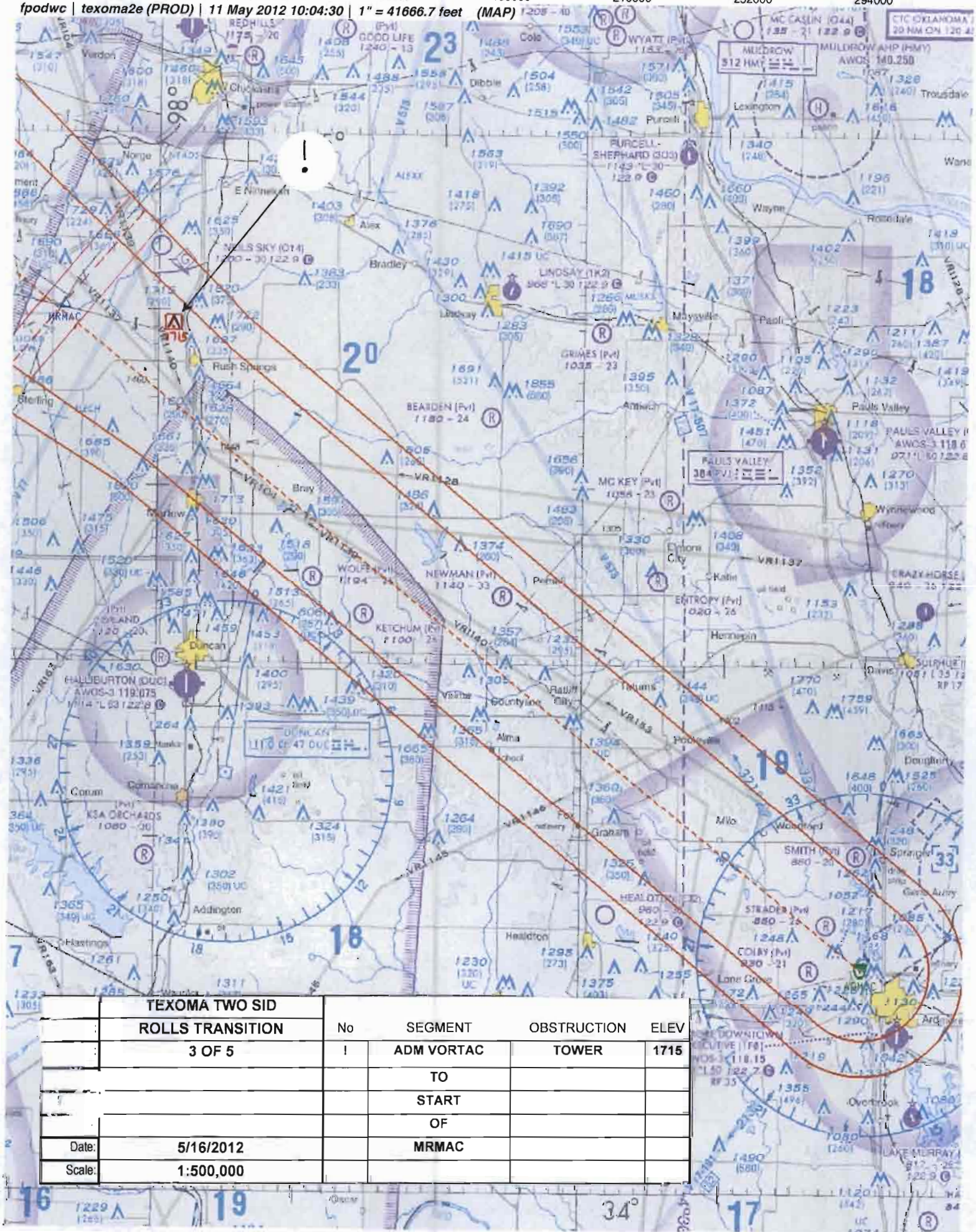
	TEXOMA TWO SID
	ROLLS TRANSITION
	2 OF 5
Date:	5/16/2012
Scale:	1:500,000

No	SEGMENT	OBSTRUCTION	ELEV
#	END OF LOWGN	TOWER	1355
	TO		
	ADM VORTAC		

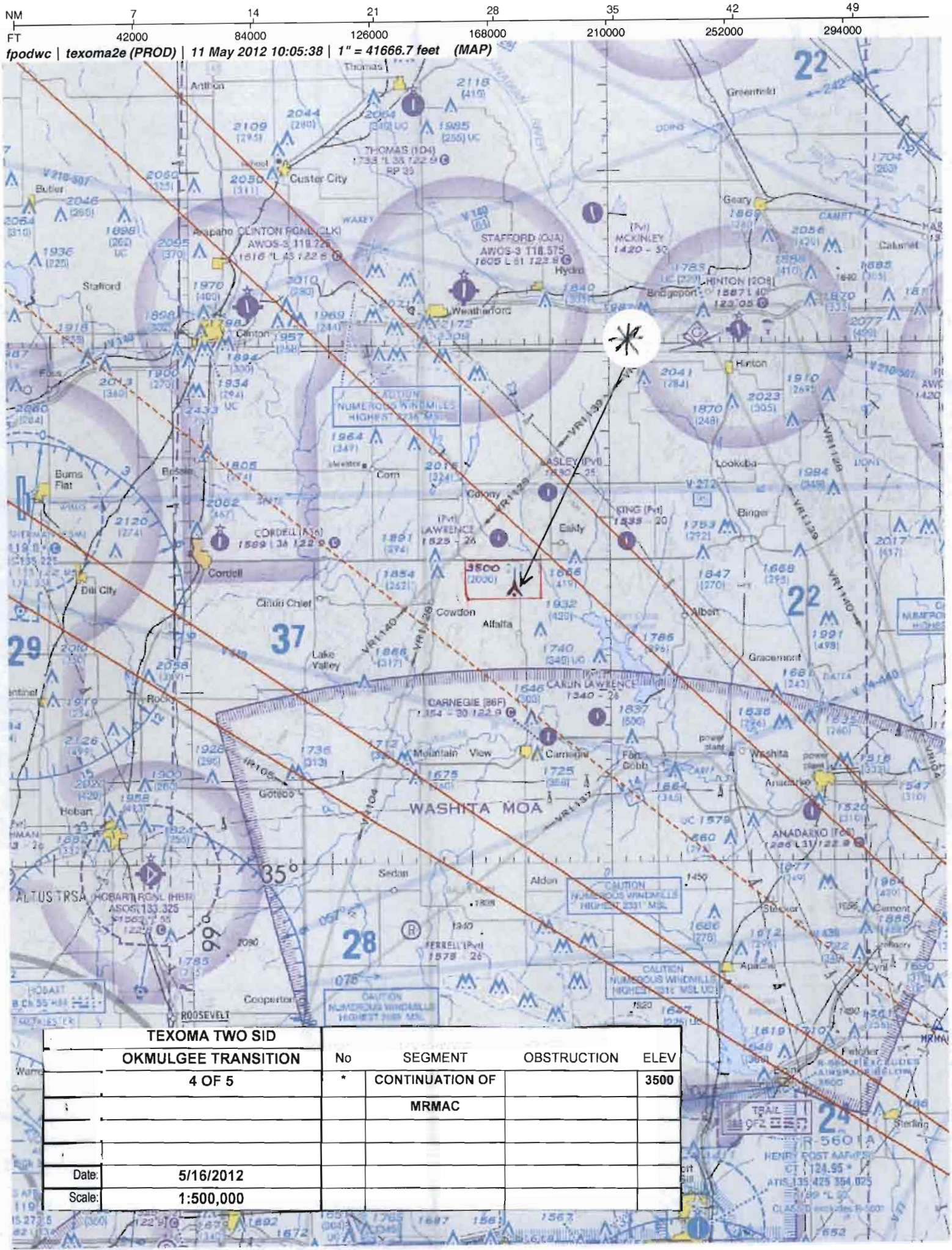
NM 7 14 21 28 35 42 49

FT 42000 84000 126000 168000 210000 252000 294000

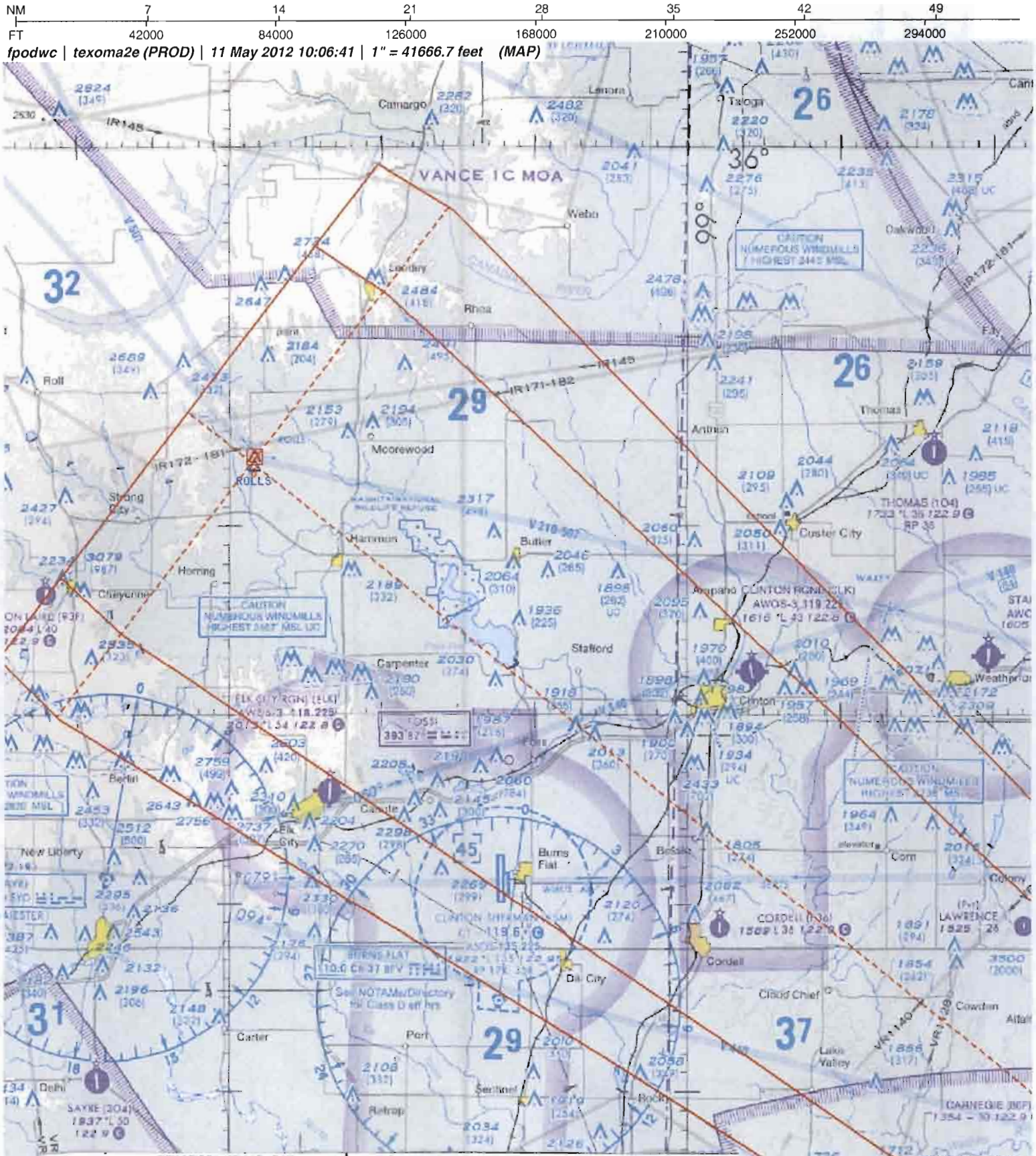
fpodwc | texoma2e (PROD) | 11 May 2012 10:04:30 | 1" = 41666.7 feet (MAP)



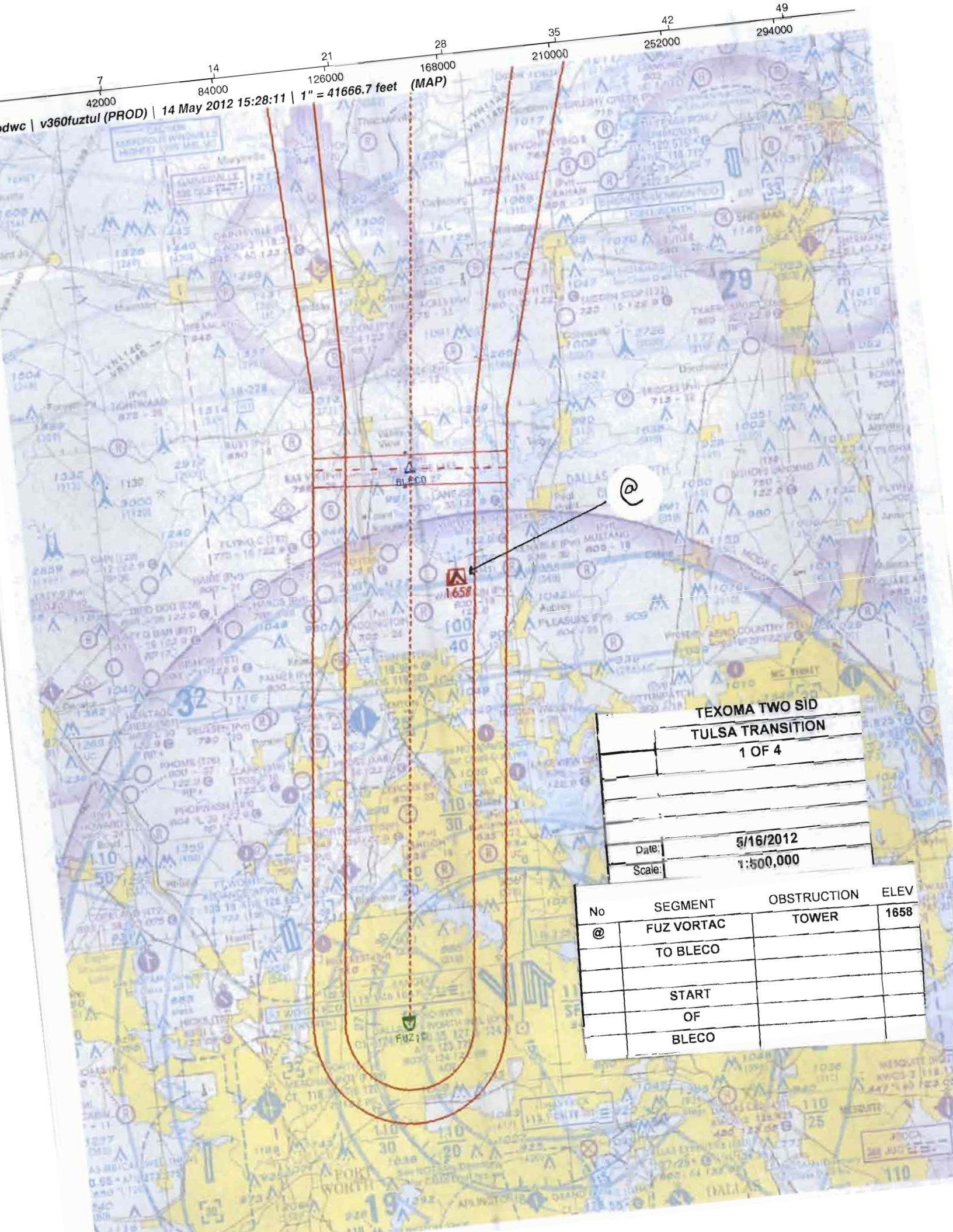
	TEXOMA TWO SID	No	SEGMENT	OBSTRUCTION	ELEV
	ROLLS TRANSITION				
	3 OF 5	!	ADM VORTAC	TOWER	1715
			TO		
			START		
			OF		
Date:	5/16/2012		MRMAC		
Scale:	1:500,000				

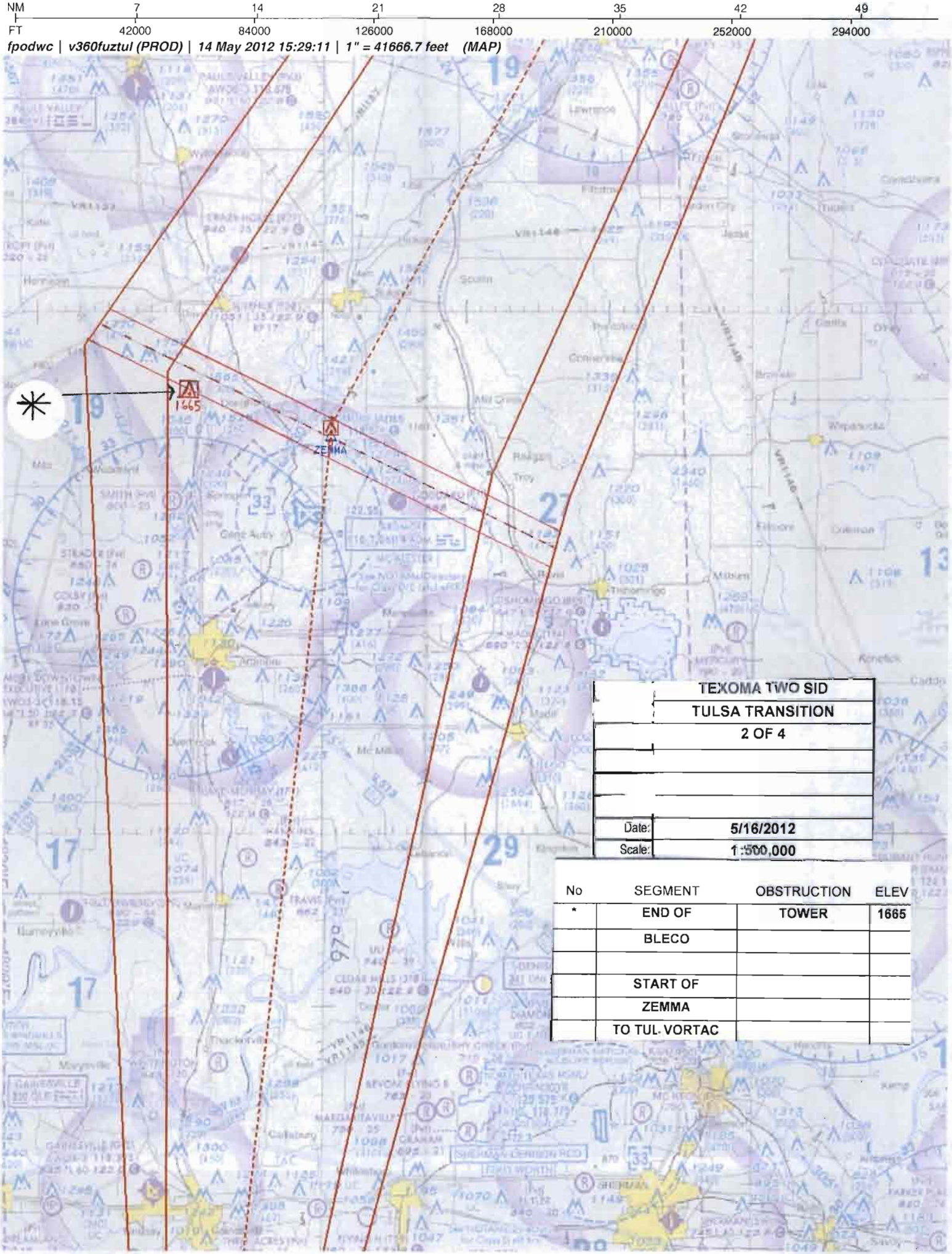


TEXOMA TWO SID				
OKMULGEE TRANSITION	No	SEGMENT	OBSTRUCTION	ELEV
4 OF 5	*	CONTINUATION OF		3500
		MRMAC		
Date: 5/16/2012				
Scale: 1:500,000				



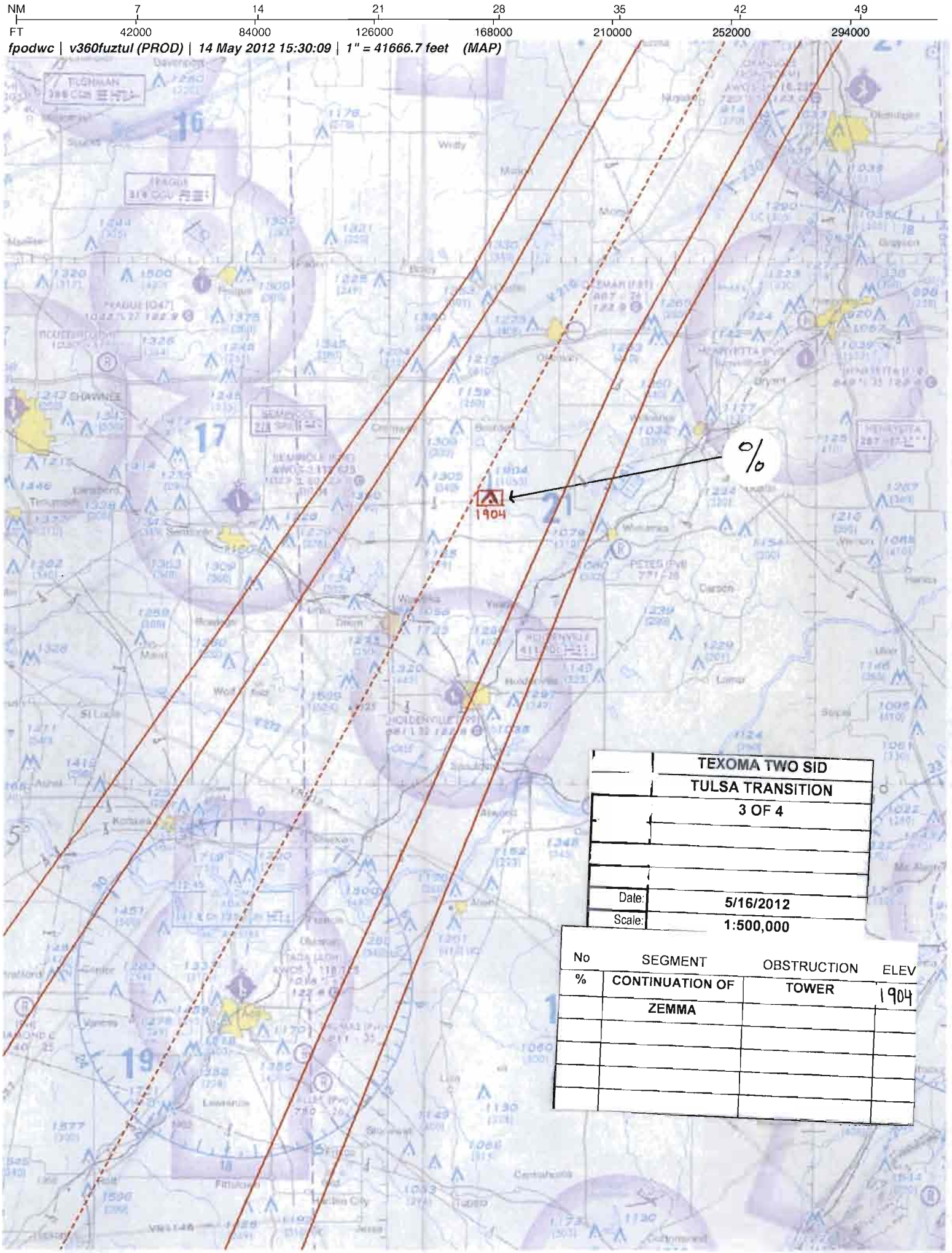
TEXOMA TWO SID					
ROLLS TRANSITION		No	SEGMENT	OBSTRUCTION	ELEV
5 OF 5			END OF		
			MRMAC		
ID:			TO ROLLLS		
Date:	5/16/2012				
Scale:	1:500,000				

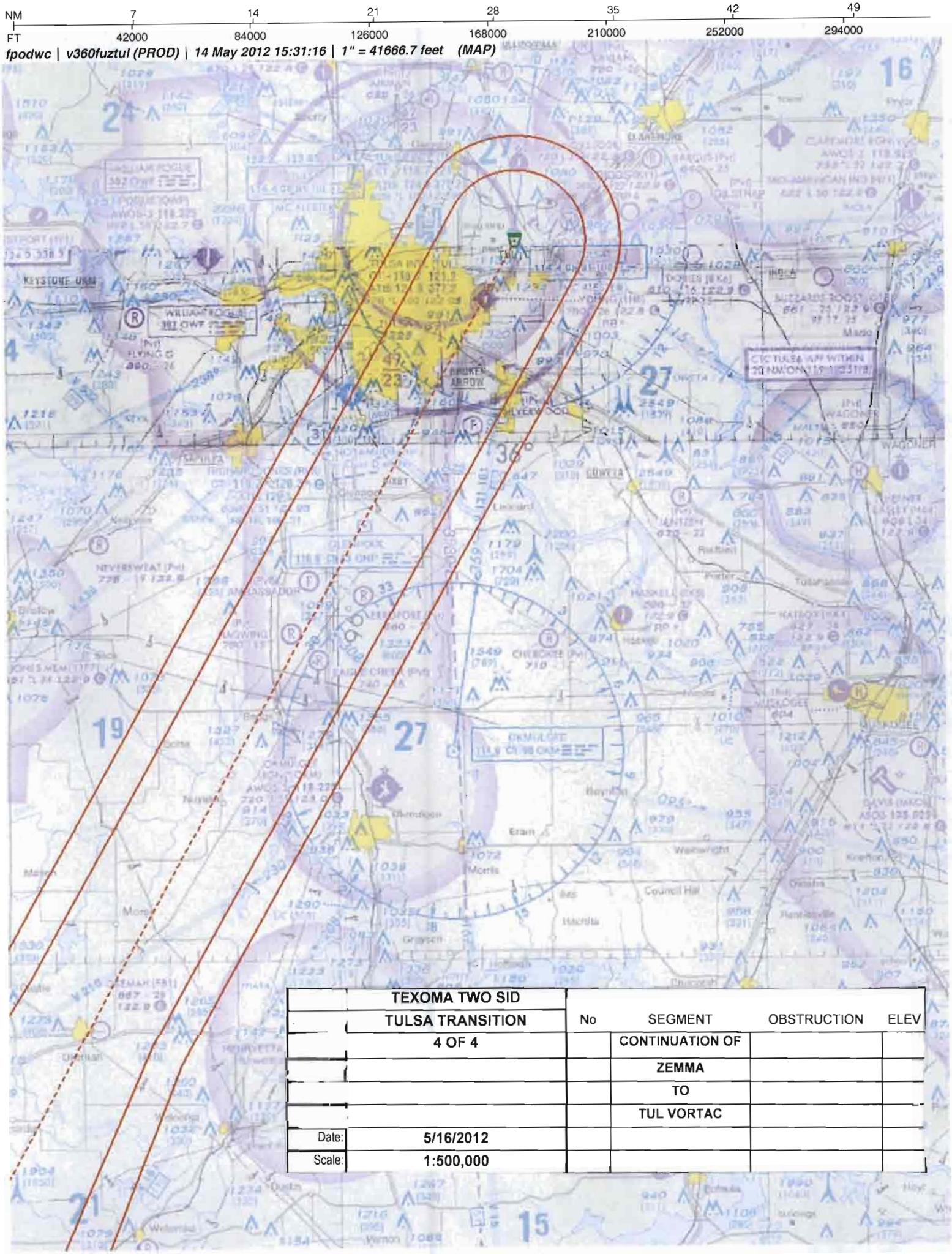

7
42000
14
84000
21
126000
28
168000
35
210000
42
252000
49
294000
odwc | v360fuztul (PROD) | 14 May 2012 15:28:11 | 1" = 41666.7 feet (MAP)
BLECO
@
1658
FUZ
TEXOMA TWO SID
TULSA TRANSITION
1 OF 4
Date: 5/16/2012
Scale: 1:500,000
No | SEGMENT | OBSTRUCTION | ELEV
@ | FUZ VORTAC | TOWER | 1658
TO BLECO
START
OF
BLECO



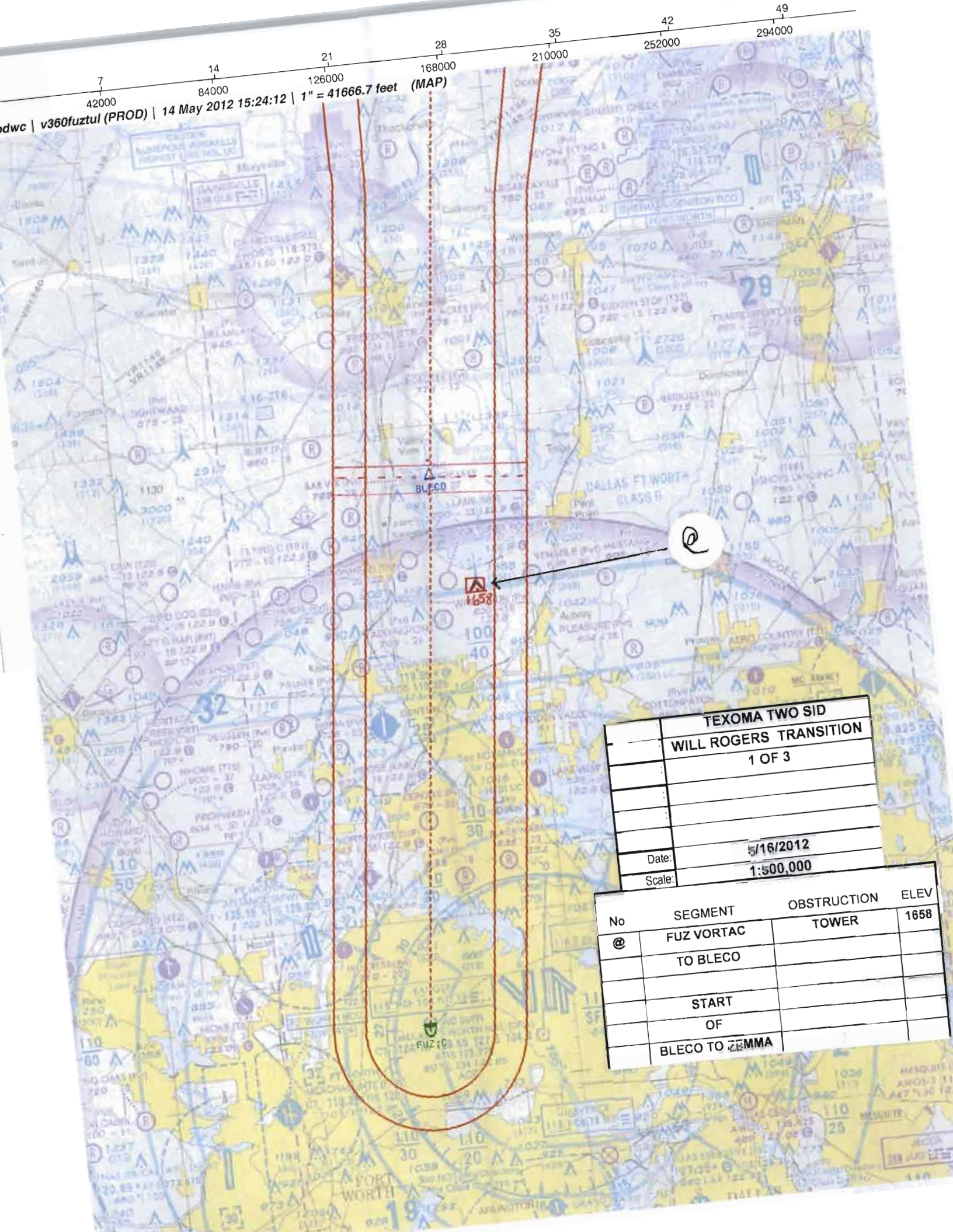
	TEXOMA TWO SID
	TULSA TRANSITION
	2 OF 4
Date:	5/16/2012
Scale:	1:500,000

No	SEGMENT	OBSTRUCTION	ELEV
*	END OF	TOWER	1665
	BLECO		
	START OF		
	ZEMMA		
	TO TUL VORTAC		


NM 7 14 21 28 35 42 49
FT 42000 84000 126000 168000 210000 252000 294000
fpodwc | v360fuztul (PROD) | 14 May 2012 15:30:09 | 1" = 41666.7 feet (MAP)
%
1904
TEXOMA TWO SID
TULSA TRANSITION
3 OF 4
Date: 5/16/2012
Scale: 1:500,000
No | SEGMENT | OBSTRUCTION | ELEV
% | CONTINUATION OF ZEMMA | TOWER | 1904

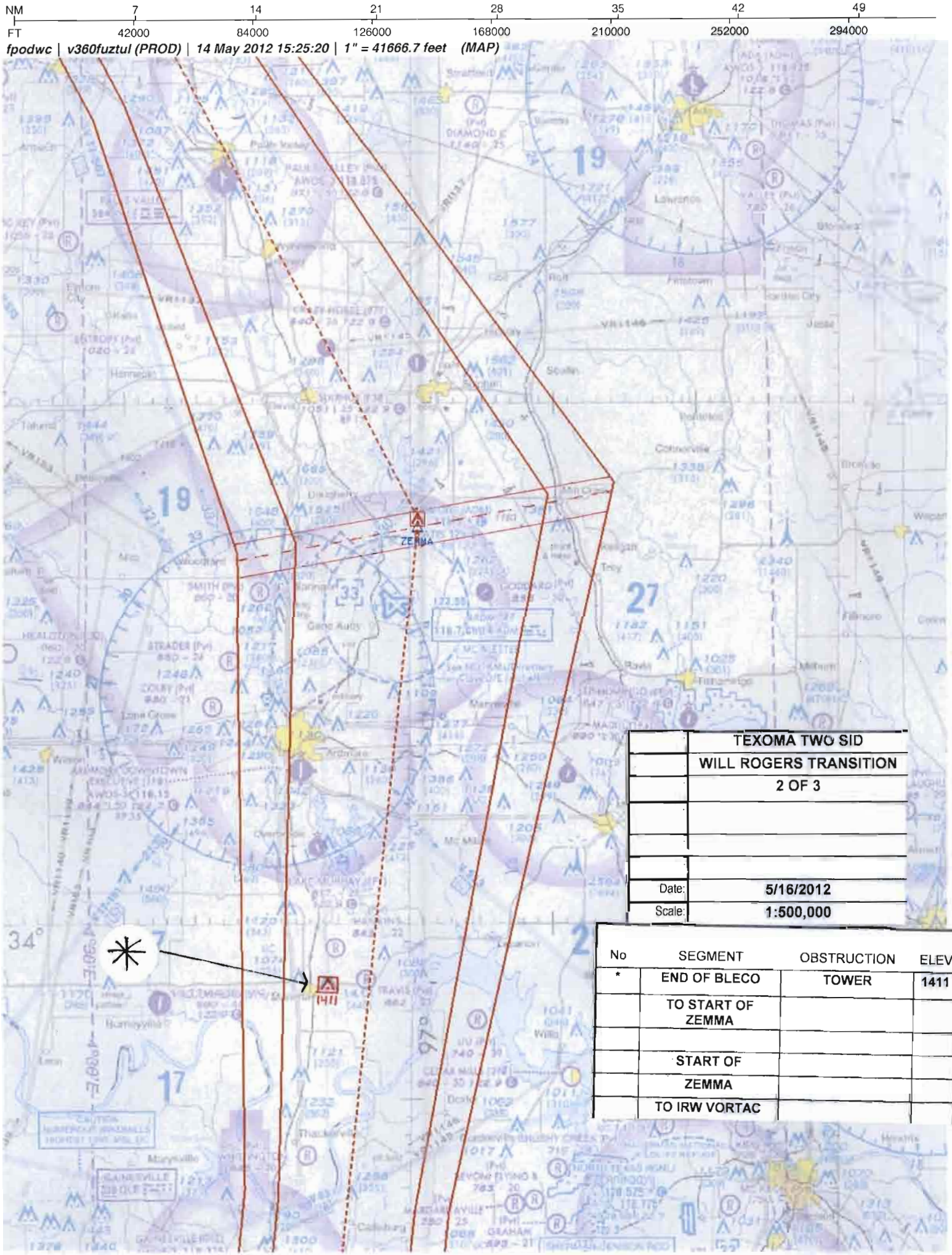

NM 7 14 21 28 35 42 49
FT 42000 84000 126000 168000 210000 252000 294000
fpodwc | v360fuztul (PROD) | 14 May 2012 15:31:16 | 1" = 41666.7 feet (MAP)
TEXOMA TWO SID
TULSA TRANSITION
4 OF 4
Date: 5/16/2012
Scale: 1:500,000
No
SEGMENT
OBSTRUCTION
ELEV
CONTINUATION OF
ZEMMA
TO
TUL VORTAC

odwc | v360fuztul (PROD) | 14 May 2012 15:24:12 | 1" = 41666.7 feet (MAP)



	TEXOMA TWO SID
	WILL ROGERS TRANSITION
	1 OF 3
Date:	5/16/2012
Scale:	1:500,000

No	SEGMENT	OBSTRUCTION	ELEV
@	FUZ VORTAC	TOWER	1658
	TO BLECO		
	START		
	OF		
	BLECO TO ZEMMA		



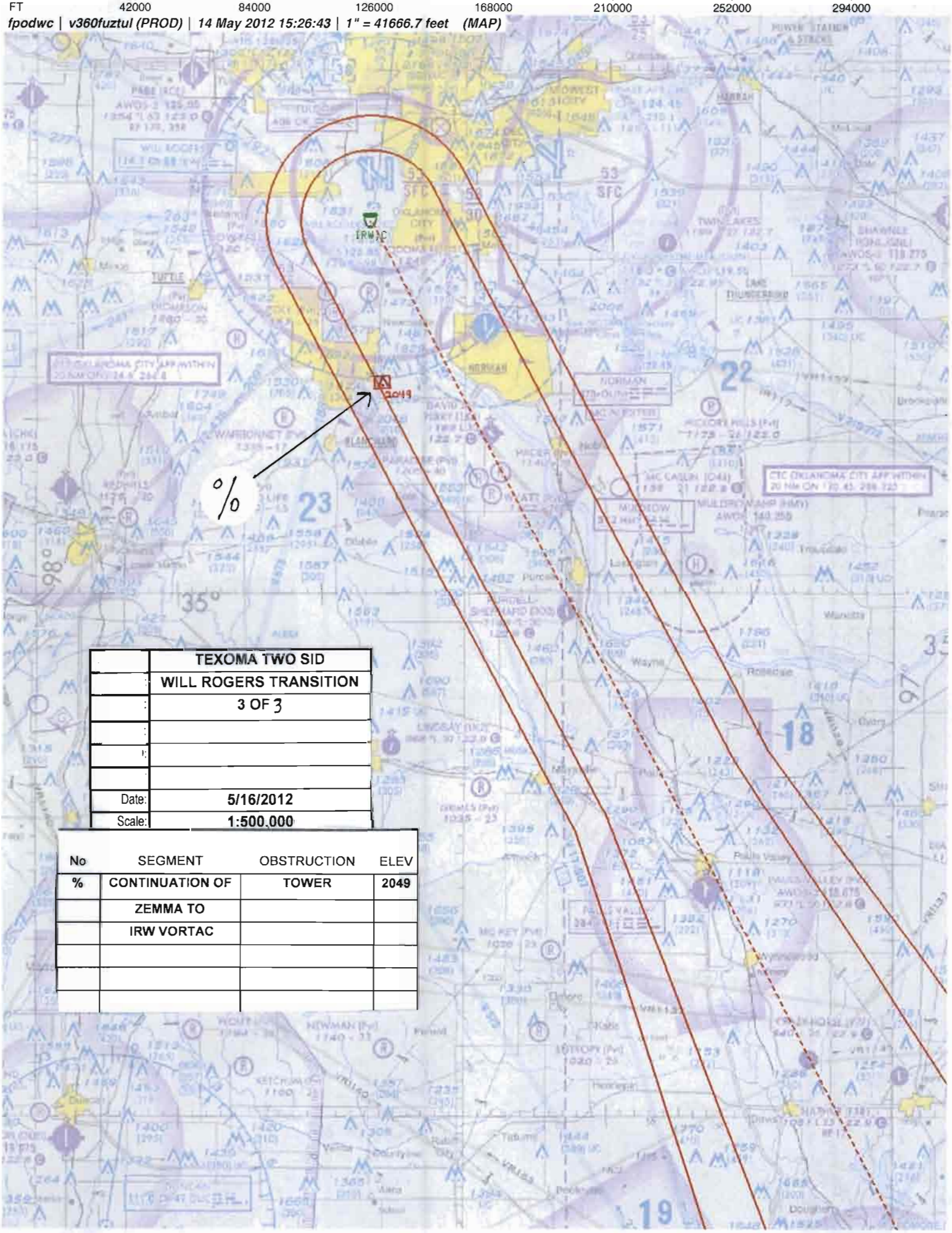
	TEXOMA TWO SID
	WILL ROGERS TRANSITION
	2 OF 3
Date:	5/16/2012
Scale:	1:500,000

No	SEGMENT	OBSTRUCTION	ELEV
*	END OF BLECO	TOWER	1411
	TO START OF ZEMMA		
	START OF		
	ZEMMA		
	TO IRW VORTAC		

NM 7 14 21 28 35 42 49

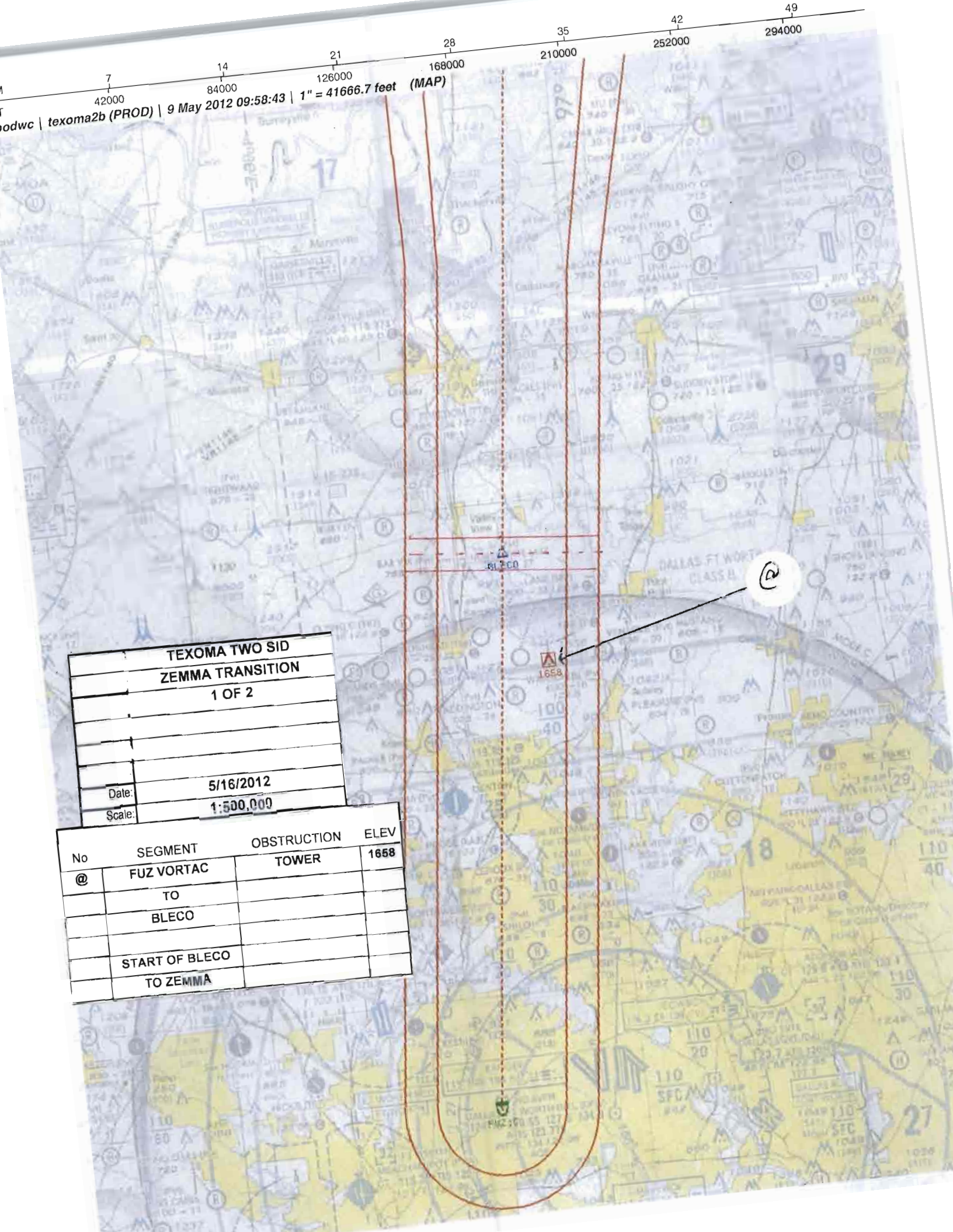
FT 42000 84000 126000 168000 210000 252000 294000

fpodwc | v360fuztul (PROD) | 14 May 2012 15:26:43 | 1" = 41666.7 feet (MAP)



	TEXOMA TWO SID
	WILL ROGERS TRANSITION
	3 OF 3
Date:	5/16/2012
Scale:	1:500,000

No	SEGMENT	OBSTRUCTION	ELEV
%	CONTINUATION OF	TOWER	2049
	ZEMMA TO		
	IRW VORTAC		



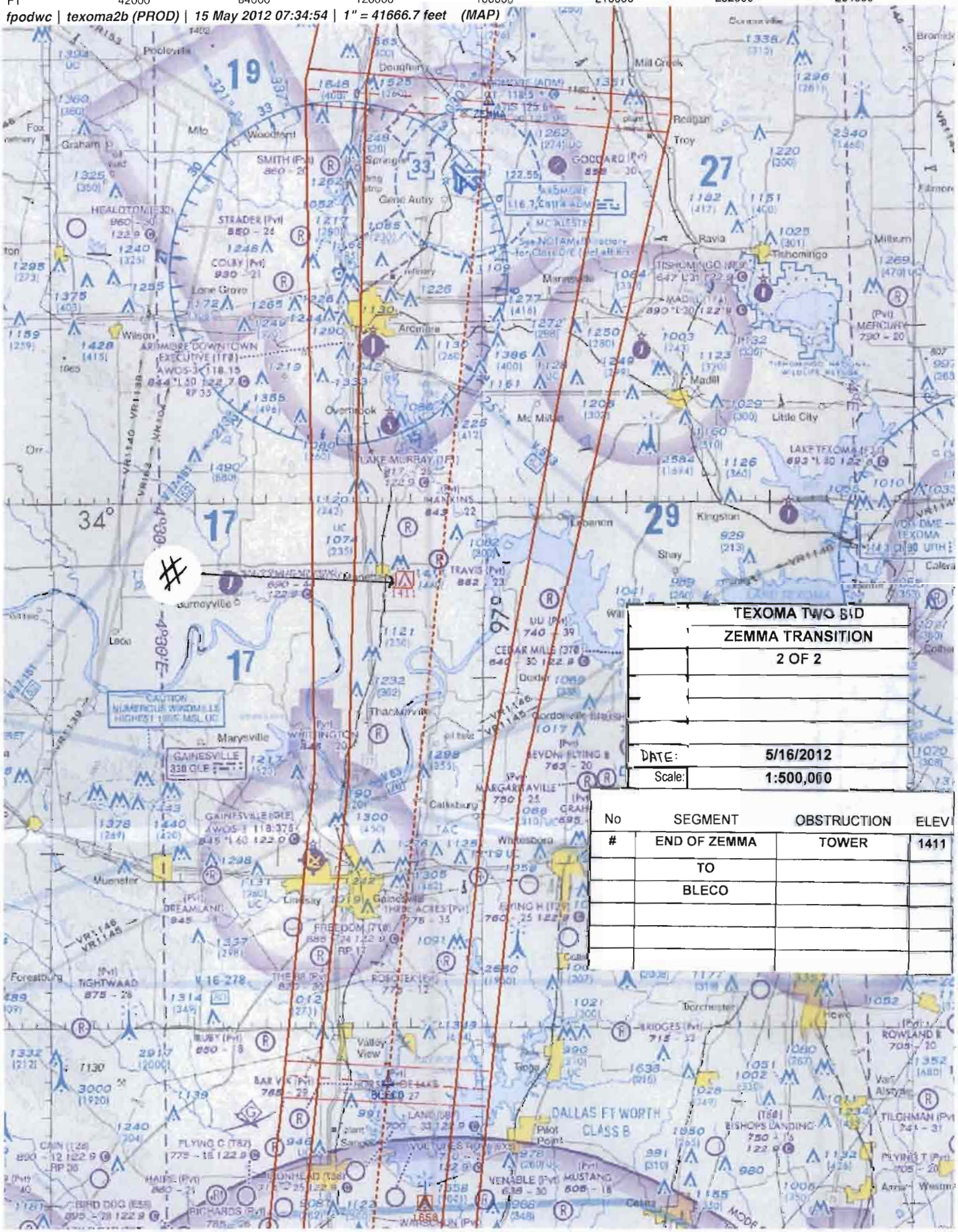
	TEXOMA TWO SID
	ZEMMA TRANSITION
	1 OF 2
Date:	5/16/2012
Scale:	1:500,000

No	SEGMENT	OBSTRUCTION	ELEV
@	FUZ VORTAC	TOWER	1658
	TO		
	BLECO		
	START OF BLECO		
	TO ZEMMA		

NM 7 14 21 28 35 42 49

FT 42000 84000 126000 168000 210000 252000 294000

fpodwc | texoma2b (PROD) | 15 May 2012 07:34:54 | 1" = 41666.7 feet (MAP)



	TEXOMA TWO SID
	ZEMMA TRANSITION
	2 OF 2
DATE:	5/16/2012
Scale:	1:500,000

No	SEGMENT	OBSTRUCTION	ELEV
#	END OF ZEMMA	TOWER	1411
	TO		
	BLECO		

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 statue miles or feet RVR unless otherwise indicated. Graphic depictions attached.

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

TYPE: SID

DP ROUTE DESCRIPTION:

DALLAS/FORT WORTH INTL-
TAKEOFF RWY 13L/R, 31L/R, 17L, 35R: CLIMB ON ASSIGNED HEADING AND ALTITUDE, THENCE...
TAKEOFF RWY 17C/R: CLIMB ON HEADING 160.00, THENCE...
TAKEOFF RWY 18L/R: CLIMB ON HEADING 185.00, THENCE...
TAKEOFF RWY 35L/C: CLIMB ON HEADING 005.00, THENCE...
TAKEOFF RWY 36L/R: CLIMB ON HEADING 340.00, THENCE...

...EXPECT VECTORS TO APPROPRIATE ROUTE. UNLESS OTHERWISE ADVISED MAINTAIN 10000 AND EXPECT FILED ALTITUDE 10 MINUTES AFTER DEPARTURE. MAINTAIN 240 KIAS UNTIL LEAVING 5000.

DALLAS LOVE FIELD-
TAKEOFF RWY 13L/R: CLIMB HEADING 130.00 THENCE...
TAKEOFF RWY 31L/R: CLIMB HEADING 310.00 UNTIL THE LVF OR OVW LOCALIZER 5.50 DME, THEN TURN RIGHT HEADING 010.00 THENCE...
TAKEOFF RWY 18: CLIMB HEADING 179.52 TO 1300 BEFORE TURNING LEFT, THEN FLY ASSIGNED HEADING AND ALTITUDE, EXPECT VECTOR TO APPROPRIATE ROUTE.
TAKEOFF RWY 36: CLIMB ON ASSIGNED HEADING AND ALTITUDE, EXPECT VECTOR TO APPROPRIATE ROUTE.

...EXPECT VECTORS TO APPROPRIATE ROUTE MAINTAIN 5000 AND EXPECT FILED ALTITUDE 10 MINUTES AFTER DEPARTURE.

GRAND PRAIRIE MUNI-
TAKEOFF RWY 17: CLIMBING RIGHT TURN HEADING 200.00 AND TTT VOR/DME R-180 TO NAHMU/TTT 20 DME, EXPECT VECTORS TO APPROPRIATE ROUTE, MAINTAIN 2000 AND EXPECT FILED ALTITUDE 10 MINUTES AFTER DEPARTURE.
TAKEOFF RWY 35: NA.

DALLAS EXECUTIVE-
RWY 13: CLIMB HEADING 129.07 TO 2600 BEFORE TURNING WESTBOUND.
RWY 17: CLIMB HEADING 174.13 TO 2600 BEFORE TURNING WESTBOUND.
RWY 31: CLIMB HEADING 309.08 TO 1600 BEFORE TURNING SOUTHBOUND.
RWY 35: CLIMB HEADING 354.13 TO 1600 BEFORE TURNING SOUTHBOUND.

FORT WORTH ALLIANCE-
RWY 16R: CLIMB HEADING 163.21 TO 1200 BEFORE TURNING RIGHT.

FORT WORTH MEACHAM INTL-
RWY 9: CLIMB HEADING 091.88 TO 2000 BEFORE PROCEEDING ON COURSE.
RWY 16: CLIMB HEADING 163.90 TO 2000 BEFORE PROCEEDING ON COURSE.
RWY 17: CLIMB HEADING 163.90 TO 2000 BEFORE PROCEEDING ON COURSE.

QUALITY CHECKED

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 statue miles or feet RVR unless otherwise indicated. Graphic depictions attached.

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

FORT WORTH SPINKS
RWY 17R: CLIMB HEADING 173.11 TO 1200 BEFORE TURNING RIGHT.

ARLINGTON MUNI-
RWY 16: CLIMB HEADING 162.02 TO 2500 BEFORE TURNNG LEFT.
RWY 34: CLIMB HEADING 342.02 TO 1400 BEFORE TURNING SOUTHEAST BOUND.

MESQUITE METRO-
RWY 17: CLIMB HEADING 174.88 TO 900 BEFORE TURNING LEFT.

LANCASTER RGNL-
RWY 31: CLIMB HEADING 314.31 TO 1800 BEFORE TURNING LEFT.

DEPARTING DALLAS EXECUTIVE, FORT WORTH ALLIANCE, FORT WORTH MEACHAM INTL, FORT WORTH SPINKS, ARLINGTON MUNI, MESQUITE METRO, LANCASTER RGNL, ADDISON, DENTON MUNI, FORT WORTH NAS JRB/CARSWELL FIELD, AND COLLIN COUNTY RGNL AT MCKINNEY: WHEN ENTERING CONTROLLED AIRSPACE, FLY ASSIGNED HEADING AND ALTITUDE TO APPROPRIATE ROUTE.

TRANSITION ROUTES (GRAPHIC DEPICTION ONLY):

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	Crossing Altitudes/Fixes
ARDMORE	TEX2.ADM	FUZ VORTAC	LOWGN INT	348.00 (FUZ R-348)	33.80		2100	
		LOWGN INT	ADM VORTAC	359.09 (ADM R-179)	45.75	4000	2400	
BLECO	TEX2.BLECO	FUZ VORTAC	BLECO INT	360.00 (FUZ R-360)	33.80		2700	
DECKK	TEX2.DECKK	FUZ VORTAC	BLECO INT	360.00 (FUZ R-360)	33.80		2700	
		BLECO INT	ZEMMA INT	360.00 (FUZ R-360)	56.20	9000	2700	
		ZEMMA INT	NOOGY INT	360.00 (FUZ R-360)	2.63	10000	2700	
		NOOGY INT	DECKK INT	323.88 (IRW R-144)	30.45	11000	2700	
EAKER	TEX2.EAKER	FUZ VORTAC	GRABE INT	012.00 (FUZ R-012)	35.40		2700	
		GRABE INT	EAKER INT	012.00 (FUZ R-012)	54.60	9000	3700	
GRABE	TEX2.GRABE	FUZ VORTAC	GRABE INT	012.00 (FUZ R-012)	35.40		2700	
MCALESTER	TEX2.MLC	FUZ VORTAC	AKUNA INT	022.00 (FUZ R-022)	38.10		2100	
		AKUNA INT	TIKYS INT	022.00 (FUZ R-022)	41.90	8000	3800	
		TIKYS INT	MLC VORTAC	026.44 (MLC R-206)	56.73	11000	3800	
OKMULGEE	TEX2.OKM	FUZ VORTAC	GRABE INT	012.00 (FUZ R-012)	35.40		2700	
		GRABE INT	EAKER INT	012.00 (FUZ R-012)	54.60	9000	3700	
		EAKER INT	OKM VOR/DME	016.49 (OKM R-196)	90.40	11000	3700	

QUALITY 4 CHECKED

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 statue miles or feet RVR unless otherwise indicated. Graphic depictions attached.

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ROLLS	TEX2.ROLLS	FUZ VORTAC	LOWGN INT	348.00 (FUZ R-348)	33.80		2100
		LOWGN INT	ADM VORTAC	359.09 (ADM R-179)	45.75	4000	2400
		ADM VORTAC	MRMAC INT	303.22 (ADM R-303)	60.00	15000	2800
		MRMAC INT	ROLLS INT	303.22 (ADM R-303)	85.20	15000	4500
TULSA	TEX2.TUL	FUZ VORTAC	BLECO INT	360.00 (FUZ R-360)	33.80		2700
		BLECO INT	ZEMMA INT	360.00 (FUZ R-360)	56.20	9000	2700
		ZEMMA INT	TULSA VORTAC	020.88 (TUL R-201)	123.58	13000	3000
WILL ROGERS	TEX2.IRW	FUZ VORTAC	BLECO INT	360.00 (FUZ R-360)	33.80		2700
		BLECO INT	ZEMMA INT	360.00 (FUZ R-360)	56.20	9000	2700
		ZEMMA INT	IRW VORTAC	325.19 (IRW R-145)	65.91	11000	3100
ZEMMA	TEX2.ZEMMA	FUZ VORTAC	BLECO INT	360.00 (FUZ R-360)	33.80		2700
		BLECO INT	ZEMMA INT	360.00 (FUZ R-360)	56.20	9000	2700

PROCEDURAL DATA NOTES/TAKEOFF MINIMUMS:

DECKK TRANSITION: FOR ALL AIRCRAFT INBOUND TO OKLAHOMA CITY AREA. **ROLLS TRANSITION**: FOR ALL AIRCRAFT PROCEEDING NORTHWEST BOUND VIA J52. **WILL ROGERS TRANSITION**: FOR ALL AIRCRAFT OVERFLYING IRW VORTAC. **TULSA TRANSITION**: FOR ALL AIRCRAFT OVERFLYING TUL VORTAC. **OKMULGEE TRANSITION**: FOR ALL AIRCRAFT OVERFLYING OKM VOR/DME PROCEEDING VIA J181 TO BDF TO DESTINATIONS IN THE CHICAGO TERMINAL AREA AND NORTH. **MCALESTER TRANSITION**: FOR ALL AIRCRAFT OVERFLYING THE MLC VORTAC OR INTERCEPTING J105. **BLECO TRANSITION:** ATC ASSIGNED. **GRABE TRANSITION**: ATC ASSIGNED. **EAKER TRANSITION**: FOR AIRCRAFT INBOUND TO THE TULSA TERMINAL AREA. **ZEMMA TRANSITION**: ATC ASSIGNED.

DALLAS/FORT WORTH INTL:
PROPS: EXPECT JACKY OR TRI-GATE DEPARTURE. **JETS:** UNLESS OTHERWISE ADVISED, MAINTAIN 10,000 AND EXPECT FILED ALTITUDE 10 MINUTES AFTER DEPARTURE. MAINTAIN 240 KIAS UNTIL LEAVING 5000.

GRAND PRAIRIE MUNI:
DME REQUIRED.

TAKEOFF MINIMUMS:
DALLAS/FORT WORTH INTL:
RWY 13R, 13L, 17R, 17C, 17L, 18R, 18L, 31R, 31L, 35C, 35L, 36R, 36L, STANDARD.
RWY 35R, 200 – 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 18, 36, 31L, 31R, STANDARD.
RWY 13L, STANDARD WITH A MINIMUM CLIMB OF 290 FEET PER NM TO 1700. RWY 13R, STANDARD WITH A MINIMUM CLIMB OF 315 FT PER NM TO 1700.

QUALITY CHECKED 3

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 statue miles or feet RVR unless otherwise indicated. Graphic depictions attached.

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

GRAND PRAIRIE MUNI:
RWY 35, NA. RWY 17, STANDARD.

DALLAS EXECUTIVE:
RWY 13, 31, 35, STANDARD.
RWY 17, 400 – 2 3/4 OR STANDARD WITH MINIMUM CLIMB OF 275 FT PER NM TO 1200.

FORT WORTH ALLIANCE:
RWY 34R, 34L, STANDARD.
RWY 16R, 300 – 2 1/4 OR STANDARD WITH MINIMUM CLIMB OF 210 FT PER NM TO 1100, OR ALTERNATIVELY, WITH STANDARD TAKEOFF MINIMUMS AND A NORMAL 200 FT PER NM CLIMB GRADIENT, TAKEOFF MUST OCCUR NO LATER THAN 1500 FT PRIOR TO DEPARTURE END OF RUNWAY.
RWY 16L, 300 – 2 1/4 OR STANDARD WITH MINIMUM CLIMB OF 208 FT PER NM TO 1100, OR ALTERNATIVELY, WITH STANDARD TAKEOFF MINIMUMS AND A NORMAL 200 FT PER NM CLIMB GRADIENT, TAKEOFF MUST OCCUR NO LATER THAN 1400 FT PRIOR TO DEPARTURE END OF RUNWAY.

FORT WORTH MEACHAM INTL:
RWY 16, 17, 27, 35, STANDARD.
RWY 9, 300 – 1 1/2 OR STANDARD WITH MINIMUM CLIMB OF 216 FT PER NM TO 1000, OR ALTERNATIVELY, WITH STANDARD TAKEOFF MINIMUMS AND A NORMAL 200 FT PER NM CLIMB GRADIENT, TAKEOFF MUST OCCUR NO LATER THAN 1500 FT PRIOR TO DEPARTIURE END OF RUNWAY.
RWY 34, 300 – 2 OR STANDARD WITH MINIMUM CLIMB OF 222 FT PER NM TO 1100, OR ALTERNATIVELY, WITH STANDARD TAKEOFF MINIMUMS AND A NORMAL 200 FT PER NM CLIMB GRADIENT, TAKEOFF MUST OCCUR NO LATER THAN 1900 FT PRIOR TO DEPARTURE END OF RUNWAY.

FORT WORTH SPINKS:
RWY 17L, 35R, NA. RWY 17R, 35L, STANDARD.

ARLINGTON MUNI:
RWY 16, 34, STANDARD.

MESQUITE METRO:
RWY 17, 35, STANDARD.

LANCASTER RGNL:
RWY 13, STANDARD.
RWY 31, 200 – 1 1/2 OR STANDARD WITH MINIMUM CLIMB OF 221 FEET 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 1600 FEET PRIOR TO DEPARTURE END OF RUNWAY.

ADDISON:
RWY 33, STANDARD.
RWY 15, 400 – 2 1/4 OR STANDARD WITH MINIMUM CLIMB OF 324 FT PER NM TO 1100.

DENTON MUNI:
RWY 18, 36, STANDARD.

FORT WORTH NAS JRB/CARSWELL FIELD:
REFER TO APPROPRIATE MILITARY SERVICE DIRECTIVES.

QUALITY CHECKED

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 statue miles or feet RVR unless otherwise indicated. Graphic depictions attached.

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

COLLIN COUNTY RGNL AT MCKINNEY:
RWY 17, 35, STANDARD.

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. TREE 1229 FT FROM DER, 729 FT RIGHT OF CENTERLINE, 28 FT AGL/637 FT MSL. TRANSMISSION POLE 3402 FT FROM DER, 1398 FT RIGHT OF CENTERLINE, 89 FT AGL/708 FT MSL.
NOTE: RWY 31R, BUILDING 733 FT FROM DER, 632 FT LEFT OF CENTERLINE, 34 FT AGL/604 FT MSL.
NOTE: RWY 35R, MULTIPLE BUILDINGS BEGINNING 5466 FT FROM DER, 240 FT RIGHT OF CENTERLINE, UP TO 173 FT AGL/714 FT MSL.

DALLAS LOVE FIELD:
NOTE: RWY 18, BUILDING 303 FT FROM DER, 354 FT RIGHT OF CENTERLINE, 47 FT AGL/507 FT MSL. TREES BEGINNING 775 FT FROM DER, 138 FT RIGHT OF CENTERLINE, UP TO 50 FT AGL/536 FT MSL. TREE 1254 FT FROM DER, 399 FT LEFT OF CENTERLINE, 50 FT AGL/531 FT MSL.
NOTE: RWY 36, TREE 52 FT FROM DER, 390 FT LEFT OF CENTERLINE, 50 FT AGL/523 FT MSL. BUILDING 898 FT FROM DER, 233 FT LEFT OF CENTERLINE, 45 FT AGL/505 FT MSL. TREES BEGINNING 433 FT FROM DER, 240 FT RIGHT OF CENTERLINE, UP TO 75 FT AGL/559 FT MSL. TREES 661 FT FROM DER, 95 FT LEFT OF CENTERLINE, UP TO 50 FT AGL/505 FT MSL. TRANSMISSION TOWERS BEGINNING 1025 FT FROM DER, LEFT AND RIGHT OF CENTERLINE, UP TO 68 FT AGL/572 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, 61 FT AGL/521 FT MSL.
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 5270 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.

GRAND PRAIRIE MUNI:
NOTE: RWY 17, ANTENNA 190 FT FROM DER, 456 FT RIGHT OF CENTERLINE, 26 FT AGL/615 FT MSL. ROAD, MULTIPLE POLES, AND SIGNS BEGINNING 570 FT FROM DER, 410 FT RIGHT OF CENTERLINE, UP TO 31 FT AGL/620 FT MSL. TREE 1506 FT FROM DER, 517 FT RIGHT OF CENTERLINE, 37 FT AGL/6117 FT MSL.
NOTE: RWY 35, TREE 837 FT FROM DER, 204 FT LEFT OF CENTERLINE, UP TO 100 FT AGL/665 FT MSL. POLE 2687 FT FROM DER, 122 FT LEFT OF CENTERLINE, 75 FT AGL/653 FT MSL.

DALLAS EXECUTIVE:
NOTE: RWY 17, TREE 468 FT FROM DER, 454 FT LEFT OF CENTERLINE, 35 FT AGL/699 FT MSL. TREE 113 FT FROM DER, 516 FT RIGHT OF CENTERLINE, 30 FT AGL/679 FT MSL. TREE 871 FT FROM DER, 405 FT LEFT OF CENTERLINE, 35 FT AGL/685 FT MSL. TREE 651 FT FROM DER, 303 FT RIGHT OF CENTERLINE, 35 FT AGL/699 FT MSL.
NOTE: RWY 31, TREE 481 FT FROM DER, 552 FT RIGHT OF CENTERLINE, 30 FT AGL/677 FT MSL. TREE 2978 FT FROM DER, 802 FT LEFT OF CENTERLINE, 46 FT AGL/732 FT MSL.
NOTE: RWY 35, TREE 534 FT FROM DER, 302 FT LEFT OF CENTERLINE, 34 FT AGL/671 FT MSL. TREE 745 FT FROM DER, 371 FT LEFT OF CENTERLINE, 35 FT AGL/672 FT MSL. TREE 972 FT FROM DER, 405 FT RIGHT OF CENTERLINE, 35 FT AGL/675 FT MSL.
NOTE: RWY 13, OBSTRUCTION LIGHT ON BLAST FENCE 109 FT FROM DER, 347 FT LEFT OF CENTERLINE, 6 FT AGL/658 FT MSL.

QUALITY CHECKED

FORT WORTH ALLIANCE:
NOTE: RWY 16R, FENCE 4 FT FROM DER, 250 FT RIGHT OF CENTERLINE, 12 FT AGL/669 FT MSL. WATER TOWER 1.8 NM FROM DER, 2521 FT RIGHT OF CENTERLINE, 148 FT AGL/954 FT MSL. TOWER 1.5 NM FROM DER, 4138 FT RIGHT OF CENTERLINE, 203 FT AGL/1002 FT MSL.
NOTE: RWY 16L, LIGHT POLE 1285 FT FROM DER, 689 FT LEFT OF CENTERLINE, 48 FT AGL/697 FT MSL. WATER TOWER 1.8 NM FROM DER, 3122 FT RIGHT OF CENTERLINE, 148 FT AGL/954 FT MSL.
NOTE: RWY 34R, ANTENNA 218 FT FROM DER, 146 FT LEFT OF CENTERLINE, 28 FT AGL/728 FT MSL.
NOTE: RWY 34L, FENCE 8 FT FROM DER, 250 FT LEFT OF CENTERLINE, 6FT AGL/719 FT MSL. RAILROAD 421 FT FROM DER, 409 FT LEFT OF CENTERLINE, 23 FT AGL/738 FT MSL.

FORT WORTH MEACHAM INTL:
NOTE: RWY 9, WINDSOCK 293 FT FROM DER, 354 FT LEFT OF CENTERLINE, 51 FT AGL/721 FT MSL. SIGN ON BUILDING 481 FT FROM DER, 407 FT RIGHT OF CENTERLINE, 39 FT AGL/702 FT MSL. SIGN 2448 FT FROM DER, 540 FT LEFT OF CENTERLINE, 75 FT AGL/742 FT MSL. GRAIN ELEVATORS BEGINNING 1.2 NM FROM DER, 2191 FT LEFT OF CENTERLINE, 229 FT AGL/877 FT MSL.
NOTE: RWY 27, TREE 239 FT FROM DER, 492 FT LEFT OF CENTERLINE, 35 FT AGL/685 FT MSL.
NOTE: RWY 17, BUSH 13 FT FROM DER, 160 FT RIGHT OF CENTERLINE, 21 FT AGL/674 FT MSL. ANTENNA 953 FT FROM DER, 394 FT LEFT OF CENTERLINE, 72 FT AGL/722 FT MSL. HANGAR 1380 FT FROM DER, 744 FT LEFT OF CENTERLINE, 43 FT AGL/1703 FT MSL.
NOTE: RWY 34, MULTIPLE TREES 974 FT FROM DER, 62 FT RIGHT OF CENTERLINE, UP TO 47 FT AGL/746 FT MSL. GRAIN ELEVATOR 1.52 NM FROM DER, 2775 FT RIGHT OF CENTERLINE, 254 FT AGL/969 FT MSL.
NOTE: RWY 35, TREE 1 FT FROM DER, 248 FT LEFT OF CENTERLINE, 40 FT AGL/690 FT MSL. TREE 567 FT FROM DER, 225 FT RIGHT OF CENTERLINE, 45 FT AGL/699 FT MSL. BUSH 55 FT FROM DER, 143 FT LEFT OF CENTERLINE, 21 FT AGL/681 FT MSL. OBSTRUCTION LIGHT ON DAM 1359 FT FROM DER, 1 FT RIGHT OF CENTERLINE, 46 FT AGL/706 FT MSL.

FORT WORTH SPINKS:
NOTE: RWY 17R, TREE 4909 FT FROM DER, 1556 FT LEFT OF CENTERLINE, 60 FT AGL/830 FT MSL.

ARLINGTON MUNI:
NOTE: RWY 16, MULTIPLE REILS BEGINNING 77 FT FROM DER, 127 FT RIGHT OF CENTERLINE, 7 FT AGL/601 FT MSL. MULTIPLE REILS BEGINNING 74 FT FROM DER, 126 FT LEFT OF CENTERLINE, 7 FT AGL/603 FT MSL. TREE 590 FT FROM DER, 480 FT RIGHT OF CENTERLINE, 16 FT AGL/614 FT MSL.
NOTE: RWY 34, TREE 1083 FT FROM DER, 710 FT RIGHT OF CENTERLINE, 35 FT AGL/670 FT MSL. TREE 705 FT FROM DER, 403 FT LEFT OF CENTERLINE, 38 FT AGL/654 FT MSL. TREE 231 FT FROM DER, 464 FT LEFT OF CENTERLINE, 35 FT AGL/642 FT MSL. MULTIPLE TREES BEGINNING 1093 FT FROM DER, 415 FT RIGHT OF CENTERLINE, UP TO 39 FT AGL/663 FT MSL.
CHART NOTE: TOWER FARM 7.2 NM SOUTHEAST OF AIRPORT UP TO 2549 FT MSL.

MESQUITE METRO:
NOTE: RWY 17, MULTIPLE TREES, SIGN, AND FENCES BEGINNING 10 FT FROM DER, 362 FT LEFT OF CENTERLINE, UP TO 35 FT AGL/478 FT MSL.
NOTE: RWY 35, HANGAR 53 FT FROM DER, 497 FT LEFT OF CENTERLINE, 23 FT AGL/470 FT MSL. MULTIPLE TREES AND POLES BEGINNING 999 FT FROM DER, 708 FT LEFT OF CENTERLINE, UP TO 44 FT AGL/483 FT MSL. BUSH 45 FT FROM DER, 466 FT RIGHT OF CENTERLINE, 10 FT AGL/457 FT MSL. POLE 814 FT FROM DER, 288 FT RIGHT OF CENTERLINE, 27 FT AGL/467 FT MSL. CONSTRUCTION EQUIPMENT 892 FT FROM DER, 628 FT RIGHT OF CENTERLINE, 59 FT AGL/489 FT MSL.

LANCASTER RGNL:
NOTE: RWY 13, TREE 1460 FT FROM DER, 120 FT LEFT OF CENTERLINE, 58 FT AGL/521 FT MSL.
NOTE: RWY 31, TREE 886 FT FROM DER, 637 FT RIGHT OF CENTERLINE, 35 FT AGL/536 FT MSL. TREES BEGINNING 1133 FT FROM DER, 552 FT LEFT OF CENTERLINE, UP TO 45 FT AGL/541 FT MSL. VEHICLE ON ROADWAY 895 FT FROM DER, 699 FT RIGHT OF CENTERLINE, UP TO 17 FT AGL/526 FT MSL. POLES BEGINNING 5613 FT FROM DER, 1171 FT RIGHT OF CENTERLINE, UP TO 135 FT AGL/661 FT MSL.

QUALITY 3 CHECKED

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 statue miles or feet RVR unless otherwise indicated. Graphic depictions attached.

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ADDISON:
NOTE: RWY 15, MULTIPLE BUILDINGS BEGINNING 1085 FT FROM DER, 21 FT LEFT OF CENTERLINE, UP TO 321 FT AGL/956 FT MSL. BUILDING WITH ANTENNA 1.9 NM FROM DER, 968 FT RIGHT OF CENTERLINE, 345 FT AGL/975 FT MSL. POLE 666 FT FROM DER, 640 FT LEFT OF CENTERLINE, 60 FT AGL/681 FT MSL. MULTIPLE TREES BEGINNNG 721 FT FROM DER, 115 FT LEFT OF CENTERLINE, UP TO 40 FT AGL/675 FT MSL. ROAD, RAILROAD BEGINNING 268 FT FROM DER, 5 FT RIGHT OF CENTERLINE, UP TO 23 FT AGL/655 FT MSL. STREET LIGHTS BEGINNING 873 FT FROM DER, 488 FT LEFT OF CENTERLINE, UP TO 39 FT AGL/699 FT MSL.
NOTE: RWY 33, MULTIPLE POLES AND TREES BEGINNING 640 FT FROM DER, 21 FT LEFT OF CENTERLINE, UP TO 60 FT AGL/709 FT MSL. MULTIPLE BUILDINGS BEGINNNG 1225 FT FROM DER, 147 FT LEFT OF CENTERLINE, UP TO 37 FT AGL/697 FT MSL. MULTIPLE BUILDINGS BEGINNING 45 FT FROM DER, 458 FT RIGHT OF CENTERLINE, UP TO 57 FT AGL/696 FT MSL. MULTIPLE POLES BEGINNING 922 FT FROM DER, 186 FT RIGHT OF CENTERLINE, UP TO 60 FT AGL/720 FT MSL.

DENTON MUNI:
NOTE: RWY 18, ANTENNA ON BUILDING AND TREES BEGINNING 8 FT FROM DER, 178 FT LEFT AND RIGHT OF CENTERLINE, UP TO 74 FT AGL/665 MSL.
NOTE: RWY 36, ROAD, POLE, AND TREES BEGINNING 10 FT FROM DER, 38 FT LEFT AND RIGHT OF CENTERLINE, UP TO 61 FT AGL/684 FT MSL.

COLLIN COUNTY RGNL AT MC KINNEY:
NOTE: RWY 17, BUSH 29 FT FROM DER, 499 FT RIGHT OF CENTERLINE, 5 FT AGL/591 FT MSL. OBSTRUCTION LIGHT ON DME 400 FT FROM DER, 266 FT RIGHT OF CENTERLINE, 16 FT AGL/602 FT MSL. TREES 784 FT FROM DER, 574 FT RIGHT OF CENTERLINE, UP TO 39 FT AGL/625 FT MSL.
NOTE: RWY 35, TREES 1060 FT FROM DER, 634 FT RIGHT OF CENTERLINE, UP TO 65 FT AGL/605 FT MSL. TREES BEGINNING 1532 FT FROM DER, 632 FT LEFT OF CENTERLINE, UP TO 79 FT AGL/626 FT MSL.

CONTROLLING OBSTACLES:

DALLAS/FORT WORTH INTL:
RWY 35R: 714 FT MSL BLDG 325502.00N/0970032.00W.

DALLAS LOVE FIELD:
RWY 13L: 1368 FT MSL ANTENNA ON BUILDING, 324648.00N/0964814.00W.
RWY 13R: 1368 FT MSL ANTENNA ON BUILDING, 324648.00N/0964814.00W.

DALLAS EXECUTIVE:
RWY 17: 702 FT MSL TREE 324027.66N/0965155.15W.
RWY 31, 35, 13: 2549 FT MSL TOWER 323502.67N/0965748.753W.

FORT WORTH ALLIANCE:
RWY 16R/L: 954 FT MSL TANK 325641.21N/0971909.98W.

FORT WORTH SPINKS
RWY 17R: 1772 FT MSL TOWER 323212.00N/0972446.86W.

ARLINGTON MUNI:
RWY 16: 1640 FT MSL TOWER 323506.00N/0965812.00W.
RWY 34: 2549 FT MSL TOWER 323502.67N/0965748.75W.

MESQUITE METRO:
RWY 17: 944 FT MSL TOWER 324216.00N-0962946.00W.

QUALITY CHECKED

GRAPHIC DEPARTURE PROCEDURE (DP)

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DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

LANCASTER RGNL:
RWY 31: 2549 FT MSL TOWER 323502.67N/0965748.75W, 657 FT MSL POLE 323554.27N/0964358.64W, 661 FT MSL POLE 323601.76N/0964358.15W.

ADDISON:
RWY 15: 850 FT MSL BLDG 325629.00N/0964925.00W.

LOST COMMUNICATIONS PROCEDURES:

ADDITIONAL FLIGHT DATA:

AIRPORTS SERVED:

DALLAS/FORT WORTH INTL	DALLAS-FORT WORTH, TX
DALLAS LOVE FIELD	DALLAS, TX
GRAND PRAIRIE MUNI	GRANDPRAIRIE, TX
DALLAS EXCEUTIVE	DALLAS, TX
FORT WORTH ALLIANCE	FORT WORTH, TX
FORT WORTH MEACHAM INTL	FORT WORTH, TX
FORT WORTH SPINKS	FORT WORTH, TX
ARLINGTON MUNI	ARLINGTON, TX
MESQUITE METRO	MESQUITE, TX
LANCASTER RGNL	LANCASTER, TX
ADDISON	DALLAS, TX
DENTON MUNI	DENTON, TX
FORT WORTH NAS JRB/CARSWELL FIELD	FORT WORTH, TX
COLLIN COUNTY RGNL AT MC KINNEY	DALLAS, TX

COMMUNICATIONS:

ATIS: DFW, DAL, ADS, RBD, AFW, FTW, NFW.
CLNC DEL: DFW, DAL, ADS, RBD, AFW, GKY, DTO.
GRD CON: DFW, DAL, ADS, RBD, AFW, FTW, NFW, DTO, GPM, TKI.
TWR: DWF, DAL, ADS, RBD, AFW, FTW, GPM, TKI.
DEP CON: DFW, DAL, ADS, RBD, AFW, FWS, NFW, GKY, DTO, TKI, HQZ, GPM, LNC.
CTAF: ADS, RBD, FWS, GKY, DTO, TKI, HQZ, GPM, LNC.

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 statue miles or feet RVR unless otherwise indicated. Graphic depictions attached.

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

FIXES AND/OR NAVAIDS:

CHART: BYP, UKW, URH, MRMAC

QUALITY CHECKED 4

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 statue miles or feet RVR unless otherwise indicated. Graphic depictions attached.

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

REMARKS:

FLIGHT INSPECTED BY:

REQUIRED EFFECTIVE DATE:
ROUTINE

DEVELOPED BY:
DAN CAIRNS AJV-353 05/15/2012

APPROVED BY:
LARY H. STROUT AJV-353

COORDINATED WITH:
ATA, ALPA, APA, AOPA, NBAA, ZFW, DFW, DAL, GPM, ADS, RBD, AFW, FTW, FWS, GKY, DTO, NFW, TKI, APT MGRS, TX AERO.

CHANGES:

1. UPDATED ALL AIRPORT TAKEOFF MINIMUMS, OBSTACLE NOTES, CONTROLLING OBSTACLES, AND FORMATTING.
2. ADDED DECKK TRANSITION AND PROCEDURAL NOTE: "FOR ALL AIRCRAFT INBOUND TO OKLAHOMA CITY AREA".
3. CHANGED PROCEDURAL NOTE WORDING ON WILL ROGERS TRANSITION FROM "FOR ALL AIRCRAFT INBOUND TO THE OKLAHOMA CITY AREA OR OVERFLYING THE IRW VORTAC" TO "FOR ALL AIRCRAFT OVERFLYING IRW VORTAC".
4. CHANGED DFW TAKEOFF RWY 36L/R FROM "CLIMB ON HEADING 345.00 TO TTT VOR/DME 7.3 DME THEN ON HEADING 340.00 THENCE... TO "CLIMB ON HEADING 340, EXPECT VECTOR TO APPROPRIATE ROUTE.

REASONS:

1. UPDATED 8260-15A INFORMATION.
2. ATC REQUEST.
3. ATC REQUEST.
4. ATC REQUEST.

12/19/2012: THIS IS AN UPDATED COPY OF THE FORM DEVELOPED ON 05/15/2012.
CHANGED MEA ON SEGMENT FROM ZEMMA TO NOGGY FROM 9000 TO 10000 PER FLIGHT CHECK AND ESV RESTRICTION.

11/2/2012. THIS IS AN UPDATED COPY OF THE FORM DEVELOPED ON 05/15/2012.
DECKK TRANSITION ADDED TO THE CODING ON THE 8260-10S.

QUALITY CHECKED 4

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC PACKET - 424-18 - SID

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                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
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        SUSAD        ADM   K4011670VTHW N34124171W097100562    N34124171W097100562E0060009372     NARARDMORE
        SUSAD        FUZ   K4011570VTHW N32532202W097104593    N32532202W097104593E0060006372     NARRANGER
        SUSAD        IRW   K4011410VTHA N35213095W097363322    N35213095W097363322E0070012302     NARWILL ROGERS
        SUSAD        MLC   K4011200VTLA N34505799W095465644    N34505799W095465644E0080007821     NARMC ALESTER
        SUSAD        OKM   K4011490VDHW N35413515W095515753    N35413515W095515753E0080007662     NAROKMULGEE
        SUSAD        TUL   K4011440VTHW N36114651W095471713    N36114651W095471713E0080007882     NARTULSA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   AKUNA K40    C   L N33270248W096492330                      E0038     NAR           AKUNA
        SUSAEAENRT   BLECO K40    C   L N33270270W097063259                      E0040     NAR           BLECO
        SUSAEAENRT   DECKK K40    C   B N34522212W097165192                      E0041     NAR           DECKK
        SUSAEAENRT   EAKER K40    C   B N34190272W096371152                      E0037     NAR           EAKER
        SUSAEAENRT   GRABE K40    C   L N33270525W096574150                      E0039     NAR           GRABE
        SUSAEAENRT   LOWGN K40    C   L N33270270W097145929                      E0041     NAR           LOWGN
        SUSAEAENRT   MRMAC K40    C   B N34502882W098063432                      E0046     NAR           MRMAC
        SUSAEAENRT   NOOGY K40    R   B N34253922W096590344                      E0039     NAR           NOOGY
        SUSAEAENRT   ROLLS K40    C   B N35432188W099281451                      E0054     NAR           ROLLS
        SUSAEAENRT   TIKYS K40    C   B N34035993W096253353                      E0036     NAR           TIKYS
        SUSAEAENRT   ZEMMA K40    C   B N34230181W096592401                      E0039     NAR           ZEMMA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KGKYK4AGKY     0     060YHN32394990W097053940E006000628         1800018000C    MNAR    ARLINGTON MUNI

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KGKYK4DTEX2  TRW16  010         0        VA                    1620        + 02500     18000
        SUSAP KGKYK4DTEX2  TRW16  020         0 E      VM                    1620
        SUSAP KGKYK4DTEX2  TRW34  010         0        VA                    3420        + 01400     18000
        SUSAP KGKYK4DTEX2  TRW34  020         0 E      VM                    3420
        SUSAP KGKYK4DTEX2  VADM   010KGKY K4PA0A       IF                                            18000
        SUSAP KGKYK4DTEX2  VADM   020FUZ  K4D 0V       DF
        SUSAP KGKYK4DTEX2  VADM   030LOWGNK4EA0E       TF                    34800338
        SUSAP KGKYK4DTEX2  VADM   040ADM  K4D 0VE      TF                    35910458
        SUSAP KGKYK4DTEX2  VBLECO 010KGKY K4PA0A       IF                                            18000
        SUSAP KGKYK4DTEX2  VBLECO 020FUZ  K4D 0V       DF
        SUSAP KGKYK4DTEX2  VBLECO 030BLECOK4EA0EE      TF                    36000338
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QUALITY 1 CHECKED

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

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SUSAP KGKYK4DTEX2  VDECKK 010KGKY K4PA0A      IF                                18000
SUSAP KGKYK4DTEX2  VDECKK 020FUZ  K4D 0V      DF
SUSAP KGKYK4DTEX2  VDECKK 030BLECOK4EA0E      TF                 36000338
SUSAP KGKYK4DTEX2  VDECKK 040ZEMMAK4EA0E      TF                 36000562
SUSAP KGKYK4DTEX2  VDECKK 050NOOGYK4EA0E      TF                 36000026
SUSAP KGKYK4DTEX2  VDECKK 060DECKKK4EA0EE     TF                 32390305
SUSAP KGKYK4DTEX2  VEAKER 010KGKY K4PA0A      IF                                18000
SUSAP KGKYK4DTEX2  VEAKER 020FUZ  K4D 0V      DF
SUSAP KGKYK4DTEX2  VEAKER 030GRABEK4EA0E      TF                 01200354
SUSAP KGKYK4DTEX2  VEAKER 040EAKERK4EA0EE     TF                 01200546
SUSAP KGKYK4DTEX2  VGRABE 010KGKY K4PA0A      IF                                18000
SUSAP KGKYK4DTEX2  VGRABE 020FUZ  K4D 0V      DF
SUSAP KGKYK4DTEX2  VGRABE 030GRABEK4EA0EE     TF                 01200354
SUSAP KGKYK4DTEX2  VIRW   010KGKY K4PA0A      IF                                18000
SUSAP KGKYK4DTEX2  VIRW   020FUZ  K4D 0V      DF
SUSAP KGKYK4DTEX2  VIRW   030BLECOK4EA0E      TF                 36000338
SUSAP KGKYK4DTEX2  VIRW   040ZEMMAK4EA0E      TF                 36000562
SUSAP KGKYK4DTEX2  VIRW   050IRW  K4D 0VE     TF                 32520659
SUSAP KGKYK4DTEX2  VMLC   010KGKY K4PA0A      IF                                18000
SUSAP KGKYK4DTEX2  VMLC   020FUZ  K4D 0V      DF
SUSAP KGKYK4DTEX2  VMLC   030AKUNAK4EA0E      TF                 02200381
SUSAP KGKYK4DTEX2  VMLC   040TIKYSK4EA0E      TF                 02200419
SUSAP KGKYK4DTEX2  VMLC   050MLC  K4D 0VE     TF                 02640567
SUSAP KGKYK4DTEX2  VOKM   010KGKY K4PA0A      IF                                18000
SUSAP KGKYK4DTEX2  VOKM   020FUZ  K4D 0V      DF
SUSAP KGKYK4DTEX2  VOKM   030GRABEK4EA0E      TF                 01200354
SUSAP KGKYK4DTEX2  VOKM   040EAKERK4EA0E      TF                 01200546
SUSAP KGKYK4DTEX2  VOKM   050OKM  K4D 0VE     TF                 01650904
SUSAP KGKYK4DTEX2  VROLLS 010KGKY K4PA0A      IF                                18000
SUSAP KGKYK4DTEX2  VROLLS 020FUZ  K4D 0V      DF
SUSAP KGKYK4DTEX2  VROLLS 030LOWGNK4EA0E      TF                 34800338
SUSAP KGKYK4DTEX2  VROLLS 040ADM  K4D 0V      TF                 35910458
SUSAP KGKYK4DTEX2  VROLLS 050MRMACK4EA0E      TF                 30320600
SUSAP KGKYK4DTEX2  VROLLS 060ROLLSK4EA0EE     TF                 30320852
SUSAP KGKYK4DTEX2  VTUL   010KGKY K4PA0A      IF                                18000
SUSAP KGKYK4DTEX2  VTUL   020FUZ  K4D 0V      DF
SUSAP KGKYK4DTEX2  VTUL   030BLECOK4EA0E      TF                 36000338
SUSAP KGKYK4DTEX2  VTUL   040ZEMMAK4EA0E      TF                 36000562
SUSAP KGKYK4DTEX2  VTUL   050TUL  K4D 0VE     TF                 02091236
SUSAP KGKYK4DTEX2  VZEMMA 010KGKY K4PA0A      IF                                18000
SUSAP KGKYK4DTEX2  VZEMMA 020FUZ  K4D 0V      DF
SUSAP KGKYK4DTEX2  VZEMMA 030BLECOK4EA0E      TF                 36000338
SUSAP KGKYK4DTEX2  VZEMMA 040ZEMMAK4EA0EE     TF                 36000562
```

```
                1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
```

QUALITY 1 CHECKED

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
SUSAP KGKYK4GRW16    0060801620 N32401936W097054679-0500    +0164200628000042100V
SUSAP KGKYK4GRW34    0060803420 N32392051W097053203+0500    +0154700597000060100IIGKY1
```

QUALITY 1 CHECKED

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC SUMMARY - 424-18 - SID

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	RW16		010		VA		FB		162.0()		AA 02500	
	RW16		020		VM		FB		162.0()			
	RW34		010		VA		FB		342.0()		AA 01400	
	RW34		020		VM		FB		342.0()			
	ADM	KGKY	010		IF		FB					
	ADM	FUZ	020		DF		FB					
	ADM	LOWGN	030		TF		FB		348.0()	033.8		
	ADM	ADM	040		TF		FB		359.1()	045.8		
	BLECO	KGKY	010		IF		FB					
	BLECO	FUZ	020		DF		FB					
	BLECO	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	KGKY	010		IF		FB					
	DECKK	FUZ	020		DF		FB					
	DECKK	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	ZEMMA	040		TF		FB		360.0()	056.2		
	DECKK	NOOGY	050		TF		FB		360.0()	002.6		
	DECKK	DECKK	060		TF		FB		323.9()	030.5		
	EAKER	KGKY	010		IF		FB					
	EAKER	FUZ	020		DF		FB					
	EAKER	GRABE	030		TF		FB		012.0()	035.4		
	EAKER	EAKER	040		TF		FB		012.0()	054.6		
	GRABE	KGKY	010		IF		FB					
	GRABE	FUZ	020		DF		FB					
	GRABE	GRABE	030		TF		FB		012.0()	035.4		
	IRW	KGKY	010		IF		FB					
	IRW	FUZ	020		DF		FB					
	IRW	BLECO	030		TF		FB		360.0()	033.8		
	IRW	ZEMMA	040		TF		FB		360.0()	056.2		
	IRW	IRW	050		TF		FB		325.2()	065.9		
	MLC	KGKY	010		IF		FB					
	MLC	FUZ	020		DF		FB					
	MLC	AKUNA	030		TF		FB		022.0()	038.1		
	MLC	TIKYS	040		TF		FB		022.0()	041.9		
	MLC	MLC	050		TF		FB		026.4()	056.7		
	OKM	KGKY	010		IF		FB					
	OKM	FUZ	020		DF		FB					
	OKM	GRABE	030		TF		FB		012.0()	035.4		
	OKM	EAKER	040		TF		FB		012.0()	054.6		
	OKM	OKM	050		TF		FB		016.5()	090.4		
	ROLLS	KGKY	010		IF		FB					
	ROLLS	FUZ	020		DF		FB					
	ROLLS	LOWGN	030		TF		FB		348.0()	033.8		

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

	ROLLS	ADM	040	TF	FB	359.1()	045.8
	ROLLS	MRMAC	050	TF	FB	303.2()	060.0
	ROLLS	ROLLS	060	TF	FB	303.2()	085.2
	TUL	KGKY	010	IF	FB		
	TUL	FUZ	020	DF	FB		
	TUL	BLECO	030	TF	FB	360.0()	033.8
	TUL	ZEMMA	040	TF	FB	360.0()	056.2
	TUL	TUL	050	TF	FB	020.9()	123.6
	ZEMMA	KGKY	010	IF	FB		
	ZEMMA	FUZ	020	DF	FB		
	ZEMMA	BLECO	030	TF	FB	360.0()	033.8
	ZEMMA	ZEMMA	040	TF	FB	360.0()	056.2

POINT DATA

WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
ADM	N341241.71	W0971005.62	N3412.695	W09710.094
FUZ	N325322.02	W0971045.93	N3253.367	W09710.766
IRW	N352130.95	W0973633.22	N3521.516	W09736.554
MLC	N345057.99	W0954656.44	N3450.967	W09546.941
OKM	N354135.15	W0955157.53	N3541.586	W09551.959
TUL	N361146.51	W0954717.13	N3611.775	W09547.286
AKUNA	N332702.48	W0964923.30	N3327.041	W09649.388
BLECO	N332702.70	W0970632.59	N3327.045	W09706.543
DECKK	N345222.12	W0971651.92	N3452.369	W09716.865
EAKER	N341902.72	W0963711.52	N3419.045	W09637.192
GRABE	N332705.25	W0965741.50	N3327.088	W09657.692
LOWGN	N332702.70	W0971459.29	N3327.045	W09714.988
MRMAC	N345028.82	W0980634.32	N3450.480	W09806.572
NOOGY	N342539.22	W0965903.44	N3425.654	W09659.057
ROLLS	N354321.88	W0992814.51	N3543.365	W09928.242
TIKYS	N340359.93	W0962533.53	N3403.999	W09625.559
ZEMMA	N342301.81	W0965924.01	N3423.030	W09659.400
RW16	N324019.36	W0970546.79	N3240.323	W09705.780
RW34	N323920.51	W0970532.03	N3239.342	W09705.534

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW16	00628	42
RW34	00597	60

QUALITY CHECKED

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC PACKET - 424-18 - SID

```
                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAD        ADM   K4011670VTHW N34124171W097100562    N34124171W097100562E0060009372     NARARDMORE
        SUSAD        FUZ   K4011570VTHW N32532202W097104593    N32532202W097104593E0060006372     NARRANGER
        SUSAD        IRW   K4011410VTHA N35213095W097363322    N35213095W097363322E0070012302     NARWILL ROGERS
        SUSAD        MLC   K4011200VTLA N34505799W095465644    N34505799W095465644E0080007821     NARMC ALESTER
        SUSAD        OKM   K4011490VDHW N35413515W095515753    N35413515W095515753E0080007662     NAROKMULGEE
        SUSAD        TTT   K4011310VDHW N32520898W097022581    N32520898W097022581E0060005402     NARMAVERICK
        SUSAD        TUL   K4011440VTHW N36114651W095471713    N36114651W095471713E0080007882     NARTULSA
```

```
                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   AKUNA K40    C   L N33270248W096492330                    E0038     NAR           AKUNA
        SUSAEAENRT   BLECO K40    C   L N33270270W097063259                    E0040     NAR           BLECO
        SUSAEAENRT   DECKK K40    C   B N34522212W097165192                    E0041     NAR           DECKK
        SUSAEAENRT   EAKER K40    C   B N34190272W096371152                    E0037     NAR           EAKER
        SUSAEAENRT   GRABE K40    C   L N33270525W096574150                    E0039     NAR           GRABE
        SUSAEAENRT   LOWGN K40    C   L N33270270W097145929                    E0041     NAR           LOWGN
        SUSAEAENRT   MRMAC K40    C   B N34502882W098063432                    E0046     NAR           MRMAC
        SUSAEAENRT   NAHMU K40    R     N32321315W097045418                    E0040     NAR           NAHMU
        SUSAEAENRT   NOOGY K40    R   B N34253922W096590344                    E0039     NAR           NOOGY
        SUSAEAENRT   ROLLS K40    C   B N35432188W099281451                    E0054     NAR           ROLLS
        SUSAEAENRT   TIKYS K40    C   B N34035993W096253353                    E0036     NAR           TIKYS
        SUSAEAENRT   ZEMMA K40    C   B N34230181W096592401                    E0039     NAR           ZEMMA
```

```
                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KGPMK4AGPM     0     040YHN32415560W097024890E006000588         1800018000C    MNAR    GRAND PRAIRIE MUNI
```

```
                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KGPMK4DTEX2  TRW17  010          0        VI                        2000                        18000
        SUSAP KGPMK4DTEX2  TRW17  020NAHMUK4EA0EY       CF TTT K4      1800020018000070D
        SUSAP KGPMK4DTEX2  TRW17  030          0 E      VM                        1800
        SUSAP KGPMK4DTEX2  VADM   010KGPM K4PA0A        IF                                                    18000
        SUSAP KGPMK4DTEX2  VADM   020FUZ  K4D 0V        DF
        SUSAP KGPMK4DTEX2  VADM   030LOWGNK4EA0E        TF                        34800338
        SUSAP KGPMK4DTEX2  VADM   040ADM  K4D 0VE       TF                        35910458
        SUSAP KGPMK4DTEX2  VBLECO 010KGPM K4PA0A        IF                                                    18000
        SUSAP KGPMK4DTEX2  VBLECO 020FUZ  K4D 0V        DF
```

QUALITY CHECKED 1

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
SUSAP KGPMK4DTEX2  VBLECO 030BLECOK4EA0EE     TF                    36000338
SUSAP KGPMK4DTEX2  VDECKK 010KGPM K4PA0A      IF                                   18000
SUSAP KGPMK4DTEX2  VDECKK 020FUZ  K4D 0V      DF
SUSAP KGPMK4DTEX2  VDECKK 030BLECOK4EA0E      TF                    36000338
SUSAP KGPMK4DTEX2  VDECKK 040ZEMMAK4EA0E      TF                    36000562
SUSAP KGPMK4DTEX2  VDECKK 050NOOGYK4EA0E      TF                    36000026
SUSAP KGPMK4DTEX2  VDECKK 060DECKKK4EA0EE     TF                    32390305
SUSAP KGPMK4DTEX2  VEAKER 010KGPM K4PA0A      IF                                   18000
SUSAP KGPMK4DTEX2  VEAKER 020FUZ  K4D 0V      DF
SUSAP KGPMK4DTEX2  VEAKER 030GRABEK4EA0E      TF                    01200354
SUSAP KGPMK4DTEX2  VEAKER 040EAKERK4EA0EE     TF                    01200546
SUSAP KGPMK4DTEX2  VGRABE 010KGPM K4PA0A      IF                                   18000
SUSAP KGPMK4DTEX2  VGRABE 020FUZ  K4D 0V      DF
SUSAP KGPMK4DTEX2  VGRABE 030GRABEK4EA0EE     TF                    01200354
SUSAP KGPMK4DTEX2  VIRW   010KGPM K4PA0A      IF                                   18000
SUSAP KGPMK4DTEX2  VIRW   020FUZ  K4D 0V      DF
SUSAP KGPMK4DTEX2  VIRW   030BLECOK4EA0E      TF                    36000338
SUSAP KGPMK4DTEX2  VIRW   040ZEMMAK4EA0E      TF                    36000562
SUSAP KGPMK4DTEX2  VIRW   050IRW  K4D 0VE     TF                    32520659
SUSAP KGPMK4DTEX2  VMLC   010KGPM K4PA0A      IF                                   18000
SUSAP KGPMK4DTEX2  VMLC   020FUZ  K4D 0V      DF
SUSAP KGPMK4DTEX2  VMLC   030AKUNAK4EA0E      TF                    02200381
SUSAP KGPMK4DTEX2  VMLC   040TIKYSK4EA0E      TF                    02200419
SUSAP KGPMK4DTEX2  VMLC   050MLC  K4D 0VE     TF                    02640567
SUSAP KGPMK4DTEX2  VOKM   010KGPM K4PA0A      IF                                   18000
SUSAP KGPMK4DTEX2  VOKM   020FUZ  K4D 0V      DF
SUSAP KGPMK4DTEX2  VOKM   030GRABEK4EA0E      TF                    01200354
SUSAP KGPMK4DTEX2  VOKM   040EAKERK4EA0E      TF                    01200546
SUSAP KGPMK4DTEX2  VOKM   050OKM  K4D 0VE     TF                    01650904
SUSAP KGPMK4DTEX2  VROLLS 010KGPM K4PA0A      IF                                   18000
SUSAP KGPMK4DTEX2  VROLLS 020FUZ  K4D 0V      DF
SUSAP KGPMK4DTEX2  VROLLS 030LOWGNK4EA0E      TF                    34800338
SUSAP KGPMK4DTEX2  VROLLS 040ADM  K4D 0V      TF                    35910458
SUSAP KGPMK4DTEX2  VROLLS 050MRMACK4EA0E      TF                    30320600
SUSAP KGPMK4DTEX2  VROLLS 060ROLLSK4EA0EE     TF                    30320852
SUSAP KGPMK4DTEX2  VTUL   010KGPM K4PA0A      IF                                   18000
SUSAP KGPMK4DTEX2  VTUL   020FUZ  K4D 0V      DF
SUSAP KGPMK4DTEX2  VTUL   030BLECOK4EA0E      TF                    36000338
SUSAP KGPMK4DTEX2  VTUL   040ZEMMAK4EA0E      TF                    36000562
SUSAP KGPMK4DTEX2  VTUL   050TUL  K4D 0VE     TF                    02091236
SUSAP KGPMK4DTEX2  VZEMMA 010KGPM K4PA0A      IF                                   18000
SUSAP KGPMK4DTEX2  VZEMMA 020FUZ  K4D 0V      DF
SUSAP KGPMK4DTEX2  VZEMMA 030BLECOK4EA0E      TF                    36000338
SUSAP KGPMK4DTEX2  VZEMMA 040ZEMMAK4EA0EE     TF                    36000562
```

```
                1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
```

QUALITY CHECKED

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
SUSAP KGPMK4GRW17    0040011743 N32421541W097024876-0200    +0150100582000026075V
```

QUALITY CHECKED 1

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC SUMMARY - 424-18 - SID

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	RW17		010		VI		FB		200.0()			
	RW17	NAHMU	020		CF		FO		180.0()	007.0		
	RW17		030		VM		FB		180.0()			
	ADM	KGPM	010		IF		FB					
	ADM	FUZ	020		DF		FB					
	ADM	LOWGN	030		TF		FB		348.0()	033.8		
	ADM	ADM	040		TF		FB		359.1()	045.8		
	BLECO	KGPM	010		IF		FB					
	BLECO	FUZ	020		DF		FB					
	BLECO	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	KGPM	010		IF		FB					
	DECKK	FUZ	020		DF		FB					
	DECKK	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	ZEMMA	040		TF		FB		360.0()	056.2		
	DECKK	NOOGY	050		TF		FB		360.0()	002.6		
	DECKK	DECKK	060		TF		FB		323.9()	030.5		
	EAKER	KGPM	010		IF		FB					
	EAKER	FUZ	020		DF		FB					
	EAKER	GRABE	030		TF		FB		012.0()	035.4		
	EAKER	EAKER	040		TF		FB		012.0()	054.6		
	GRABE	KGPM	010		IF		FB					
	GRABE	FUZ	020		DF		FB					
	GRABE	GRABE	030		TF		FB		012.0()	035.4		
	IRW	KGPM	010		IF		FB					
	IRW	FUZ	020		DF		FB					
	IRW	BLECO	030		TF		FB		360.0()	033.8		
	IRW	ZEMMA	040		TF		FB		360.0()	056.2		
	IRW	IRW	050		TF		FB		325.2()	065.9		
	MLC	KGPM	010		IF		FB					
	MLC	FUZ	020		DF		FB					
	MLC	AKUNA	030		TF		FB		022.0()	038.1		
	MLC	TIKYS	040		TF		FB		022.0()	041.9		
	MLC	MLC	050		TF		FB		026.4()	056.7		
	OKM	KGPM	010		IF		FB					
	OKM	FUZ	020		DF		FB					
	OKM	GRABE	030		TF		FB		012.0()	035.4		
	OKM	EAKER	040		TF		FB		012.0()	054.6		
	OKM	OKM	050		TF		FB		016.5()	090.4		
	ROLLS	KGPM	010		IF		FB					
	ROLLS	FUZ	020		DF		FB					
	ROLLS	LOWGN	030		TF		FB		348.0()	033.8		
	ROLLS	ADM	040		TF		FB		359.1()	045.8		

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ROLLS	MRMAC	050	TF	FB	303.2()	060.0
ROLLS	ROLLS	060	TF	FB	303.2()	085.2
TUL	KGPM	010	IF	FB		
TUL	FUZ	020	DF	FB		
TUL	BLECO	030	TF	FB	360.0()	033.8
TUL	ZEMMA	040	TF	FB	360.0()	056.2
TUL	TUL	050	TF	FB	020.9()	123.6
ZEMMA	KGPM	010	IF	FB		
ZEMMA	FUZ	020	DF	FB		
ZEMMA	BLECO	030	TF	FB	360.0()	033.8
ZEMMA	ZEMMA	040	TF	FB	360.0()	056.2

POINT DATA

WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
ADM	N341241.71	W0971005.62	N3412.695	W09710.094
FUZ	N325322.02	W0971045.93	N3253.367	W09710.766
IRW	N352130.95	W0973633.22	N3521.516	W09736.554
MLC	N345057.99	W0954656.44	N3450.967	W09546.941
OKM	N354135.15	W0955157.53	N3541.586	W09551.959
TTT	N325208.98	W0970225.81	N3252.150	W09702.430
TUL	N361146.51	W0954717.13	N3611.775	W09547.286
AKUNA	N332702.48	W0964923.30	N3327.041	W09649.388
BLECO	N332702.70	W0970632.59	N3327.045	W09706.543
DECKK	N345222.12	W0971651.92	N3452.369	W09716.865
EAKER	N341902.72	W0963711.52	N3419.045	W09637.192
GRABE	N332705.25	W0965741.50	N3327.088	W09657.692
LOWGN	N332702.70	W0971459.29	N3327.045	W09714.988
MRMAC	N345028.82	W0980634.32	N3450.480	W09806.572
NAHMU	N323213.15	W0970454.18	N3232.219	W09704.903
NOOGY	N342539.22	W0965903.44	N3425.654	W09659.057
ROLLS	N354321.88	W0992814.51	N3543.365	W09928.242
TIKYS	N340359.93	W0962533.53	N3403.999	W09625.559
ZEMMA	N342301.81	W0965924.01	N3423.030	W09659.400
RW17	N324215.41	W0970248.76	N3242.257	W09702.813

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW17	00582	26

QUALITY CHECKED

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC PACKET - 424-18 - SID

```
                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAD        ADM   K4011670VTHW N34124171W097100562    N34124171W097100562E0060009372     NARARDMORE
        SUSAD        FUZ   K4011570VTHW N32532202W097104593    N32532202W097104593E0060006372     NARRANGER
        SUSAD        IRW   K4011410VTHA N35213095W097363322    N35213095W097363322E0070012302     NARWILL ROGERS
        SUSAD        MLC   K4011200VTLA N34505799W095465644    N34505799W095465644E0080007821     NARMC ALESTER
        SUSAD        OKM   K4011490VDHW N35413515W095515753    N35413515W095515753E0080007662     NAROKMULGEE
        SUSAD        TUL   K4011440VTHW N36114651W095471713    N36114651W095471713E0080007882     NARTULSA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   AKUNA K40    C   L N33270248W096492330                      E0038     NAR           AKUNA
        SUSAEAENRT   BLECO K40    C   L N33270270W097063259                      E0040     NAR           BLECO
        SUSAEAENRT   DECKK K40    C   B N34522212W097165192                      E0041     NAR           DECKK
        SUSAEAENRT   EAKER K40    C   B N34190272W096371152                      E0037     NAR           EAKER
        SUSAEAENRT   GRABE K40    C   L N33270525W096574150                      E0039     NAR           GRABE
        SUSAEAENRT   LOWGN K40    C   L N33270270W097145929                      E0041     NAR           LOWGN
        SUSAEAENRT   MRMAC K40    C   B N34502882W098063432                      E0046     NAR           MRMAC
        SUSAEAENRT   NOOGY K40    R   B N34253922W096590344                      E0039     NAR           NOOGY
        SUSAEAENRT   ROLLS K40    C   B N35432188W099281451                      E0054     NAR           ROLLS
        SUSAEAENRT   TIKYS K40    C   B N34035993W096253353                      E0036     NAR           TIKYS
        SUSAEAENRT   ZEMMA K40    C   B N34230181W096592401                      E0039     NAR           ZEMMA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KHQZK4AHQZ     0     059YHN32444907W096314950E006000447         1800018000C    MNAR    MESQUITE METRO

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KHQZK4DTEX2  TRW17  010         0        VA                    1749        + 00900     18000
        SUSAP KHQZK4DTEX2  TRW17  020         0 E      VM                    1749
        SUSAP KHQZK4DTEX2  TRW35  010         0 E      VM                    3549                    18000
        SUSAP KHQZK4DTEX2  VADM   010KHQZ K4PA0A        IF                                            18000
        SUSAP KHQZK4DTEX2  VADM   020FUZ  K4D 0V        DF
        SUSAP KHQZK4DTEX2  VADM   030LOWGNK4EA0E        TF                    34800338
        SUSAP KHQZK4DTEX2  VADM   040ADM  K4D 0VE       TF                    35910458
        SUSAP KHQZK4DTEX2  VBLECO 010KHQZ K4PA0A        IF                                            18000
        SUSAP KHQZK4DTEX2  VBLECO 020FUZ  K4D 0V        DF
        SUSAP KHQZK4DTEX2  VBLECO 030BLECOK4EA0EE       TF                    36000338
        SUSAP KHQZK4DTEX2  VDECKK 010KHQZ K4PA0A        IF                                            18000
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QUALITY CHECKED

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

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SUSAP KHQZK4DTEX2  VDECKK 020FUZ  K4D 0V      DF
SUSAP KHQZK4DTEX2  VDECKK 030BLECOK4EA0E      TF                36000338
SUSAP KHQZK4DTEX2  VDECKK 040ZEMMAK4EA0E      TF                36000562
SUSAP KHQZK4DTEX2  VDECKK 050NOOGYK4EA0E      TF                36000026
SUSAP KHQZK4DTEX2  VDECKK 060DECKKK4EA0EE     TF                32390305
SUSAP KHQZK4DTEX2  VEAKER 010KHQZ K4PA0A      IF                                  18000
SUSAP KHQZK4DTEX2  VEAKER 020FUZ  K4D 0V      DF
SUSAP KHQZK4DTEX2  VEAKER 030GRABEK4EA0E      TF                01200354
SUSAP KHQZK4DTEX2  VEAKER 040EAKERK4EA0EE     TF                01200546
SUSAP KHQZK4DTEX2  VGRABE 010KHQZ K4PA0A      IF                                  18000
SUSAP KHQZK4DTEX2  VGRABE 020FUZ  K4D 0V      DF
SUSAP KHQZK4DTEX2  VGRABE 030GRABEK4EA0EE     TF                01200354
SUSAP KHQZK4DTEX2  VIRW   010KHQZ K4PA0A      IF                                  18000
SUSAP KHQZK4DTEX2  VIRW   020FUZ  K4D 0V      DF
SUSAP KHQZK4DTEX2  VIRW   030BLECOK4EA0E      TF                36000338
SUSAP KHQZK4DTEX2  VIRW   040ZEMMAK4EA0E      TF                36000562
SUSAP KHQZK4DTEX2  VIRW   050IRW  K4D 0VE     TF                32520659
SUSAP KHQZK4DTEX2  VMLC   010KHQZ K4PA0A      IF                                  18000
SUSAP KHQZK4DTEX2  VMLC   020FUZ  K4D 0V      DF
SUSAP KHQZK4DTEX2  VMLC   030AKUNAK4EA0E      TF                02200381
SUSAP KHQZK4DTEX2  VMLC   040TIKYSK4EA0E      TF                02200419
SUSAP KHQZK4DTEX2  VMLC   050MLC  K4D 0VE     TF                02640567
SUSAP KHQZK4DTEX2  VOKM   010KHQZ K4PA0A      IF                                  18000
SUSAP KHQZK4DTEX2  VOKM   020FUZ  K4D 0V      DF
SUSAP KHQZK4DTEX2  VOKM   030GRABEK4EA0E      TF                01200354
SUSAP KHQZK4DTEX2  VOKM   040EAKERK4EA0E      TF                01200546
SUSAP KHQZK4DTEX2  VOKM   050OKM  K4D 0VE     TF                01650904
SUSAP KHQZK4DTEX2  VROLLS 010KHQZ K4PA0A      IF                                  18000
SUSAP KHQZK4DTEX2  VROLLS 020FUZ  K4D 0V      DF
SUSAP KHQZK4DTEX2  VROLLS 030LOWGNK4EA0E      TF                34800338
SUSAP KHQZK4DTEX2  VROLLS 040ADM  K4D 0V      TF                35910458
SUSAP KHQZK4DTEX2  VROLLS 050MRMACK4EA0E      TF                30320600
SUSAP KHQZK4DTEX2  VROLLS 060ROLLSK4EA0EE     TF                30320852
SUSAP KHQZK4DTEX2  VTUL   010KHQZ K4PA0A      IF                                  18000
SUSAP KHQZK4DTEX2  VTUL   020FUZ  K4D 0V      DF
SUSAP KHQZK4DTEX2  VTUL   030BLECOK4EA0E      TF                36000338
SUSAP KHQZK4DTEX2  VTUL   040ZEMMAK4EA0E      TF                36000562
SUSAP KHQZK4DTEX2  VTUL   050TUL  K4D 0VE     TF                02091236
SUSAP KHQZK4DTEX2  VZEMMA 010KHQZ K4PA0A      IF                                  18000
SUSAP KHQZK4DTEX2  VZEMMA 020FUZ  K4D 0V      DF
SUSAP KHQZK4DTEX2  VZEMMA 030BLECOK4EA0E      TF                36000338
SUSAP KHQZK4DTEX2  VZEMMA 040ZEMMAK4EA0EE     TF                36000562
```

```
                1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KHQZK4GRW17    0059991749 N32451874W096314897-0100    +01104004460000056100IIHQZ1
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DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

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SUSAP KHQZK4GRW35    0059993549 N32441939W096315005+0100    +0109000442000044100R
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QUALITY CHECKED 1

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC SUMMARY - 424-18 - SID

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	RW17		010		VA		FB		174.9()		AA 00900	
	RW17		020		VM		FB		174.9()			
	RW35		010		VM		FB		354.9()			
	ADM	KHQZ	010		IF		FB					
	ADM	FUZ	020		DF		FB					
	ADM	LOWGN	030		TF		FB		348.0()	033.8		
	ADM	ADM	040		TF		FB		359.1()	045.8		
	BLECO	KHQZ	010		IF		FB					
	BLECO	FUZ	020		DF		FB					
	BLECO	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	KHQZ	010		IF		FB					
	DECKK	FUZ	020		DF		FB					
	DECKK	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	ZEMMA	040		TF		FB		360.0()	056.2		
	DECKK	NOOGY	050		TF		FB		360.0()	002.6		
	DECKK	DECKK	060		TF		FB		323.9()	030.5		
	EAKER	KHQZ	010		IF		FB					
	EAKER	FUZ	020		DF		FB					
	EAKER	GRABE	030		TF		FB		012.0()	035.4		
	EAKER	EAKER	040		TF		FB		012.0()	054.6		
	GRABE	KHQZ	010		IF		FB					
	GRABE	FUZ	020		DF		FB					
	GRABE	GRABE	030		TF		FB		012.0()	035.4		
	IRW	KHQZ	010		IF		FB					
	IRW	FUZ	020		DF		FB					
	IRW	BLECO	030		TF		FB		360.0()	033.8		
	IRW	ZEMMA	040		TF		FB		360.0()	056.2		
	IRW	IRW	050		TF		FB		325.2()	065.9		
	MLC	KHQZ	010		IF		FB					
	MLC	FUZ	020		DF		FB					
	MLC	AKUNA	030		TF		FB		022.0()	038.1		
	MLC	TIKYS	040		TF		FB		022.0()	041.9		
	MLC	MLC	050		TF		FB		026.4()	056.7		
	OKM	KHQZ	010		IF		FB					
	OKM	FUZ	020		DF		FB					
	OKM	GRABE	030		TF		FB		012.0()	035.4		
	OKM	EAKER	040		TF		FB		012.0()	054.6		
	OKM	OKM	050		TF		FB		016.5()	090.4		
	ROLLS	KHQZ	010		IF		FB					
	ROLLS	FUZ	020		DF		FB					
	ROLLS	LOWGN	030		TF		FB		348.0()	033.8		
	ROLLS	ADM	040		TF		FB		359.1()	045.8		

QUALITY CHECKED 1

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ROLLS	MRMAC	050	TF	FB	303.2()	060.0
ROLLS	ROLLS	060	TF	FB	303.2()	085.2
TUL	KHQZ	010	IF	FB		
TUL	FUZ	020	DF	FB		
TUL	BLECO	030	TF	FB	360.0()	033.8
TUL	ZEMMA	040	TF	FB	360.0()	056.2
TUL	TUL	050	TF	FB	020.9()	123.6
ZEMMA	KHQZ	010	IF	FB		
ZEMMA	FUZ	020	DF	FB		
ZEMMA	BLECO	030	TF	FB	360.0()	033.8
ZEMMA	ZEMMA	040	TF	FB	360.0()	056.2

POINT DATA

WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
ADM	N341241.71	W0971005.62	N3412.695	W09710.094
FUZ	N325322.02	W0971045.93	N3253.367	W09710.766
IRW	N352130.95	W0973633.22	N3521.516	W09736.554
MLC	N345057.99	W0954656.44	N3450.967	W09546.941
OKM	N354135.15	W0955157.53	N3541.586	W09551.959
TUL	N361146.51	W0954717.13	N3611.775	W09547.286
AKUNA	N332702.48	W0964923.30	N3327.041	W09649.388
BLECO	N332702.70	W0970632.59	N3327.045	W09706.543
DECKK	N345222.12	W0971651.92	N3452.369	W09716.865
EAKER	N341902.72	W0963711.52	N3419.045	W09637.192
GRABE	N332705.25	W0965741.50	N3327.088	W09657.692
LOWGN	N332702.70	W0971459.29	N3327.045	W09714.988
MRMAC	N345028.82	W0980634.32	N3450.480	W09806.572
NOOGY	N342539.22	W0965903.44	N3425.654	W09659.057
ROLLS	N354321.88	W0992814.51	N3543.365	W09928.242
TIKYS	N340359.93	W0962533.53	N3403.999	W09625.559
ZEMMA	N342301.81	W0965924.01	N3423.030	W09659.400
RW17	N324518.74	W0963148.97	N3245.312	W09631.816
RW35	N324419.39	W0963150.05	N3244.323	W09631.834

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW17	00446	56
RW35	00442	44

QUALITY CHECKED 1

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC PACKET - 424-18 - SID

```
                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
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        SUSAD        ADM   K4011670VTHW N34124171W097100562    N34124171W097100562E0060009372     NARARDMORE
        SUSAD        FUZ   K4011570VTHW N32532202W097104593    N32532202W097104593E0060006372     NARRANGER
        SUSAD        IRW   K4011410VTHA N35213095W097363322    N35213095W097363322E0070012302     NARWILL ROGERS
        SUSAD        MLC   K4011200VTLA N34505799W095465644    N34505799W095465644E0080007821     NARMC ALESTER
        SUSAD        OKM   K4011490VDHW N35413515W095515753    N35413515W095515753E0080007662     NAROKMULGEE
        SUSAD        TUL   K4011440VTHW N36114651W095471713    N36114651W095471713E0080007882     NARTULSA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   AKUNA K40    C   L N33270248W096492330                    E0038     NAR           AKUNA
        SUSAEAENRT   BLECO K40    C   L N33270270W097063259                    E0040     NAR           BLECO
        SUSAEAENRT   DECKK K40    C   B N34522212W097165192                    E0041     NAR           DECKK
        SUSAEAENRT   EAKER K40    C   B N34190272W096371152                    E0037     NAR           EAKER
        SUSAEAENRT   GRABE K40    C   L N33270525W096574150                    E0039     NAR           GRABE
        SUSAEAENRT   LOWGN K40    C   L N33270270W097145929                    E0041     NAR           LOWGN
        SUSAEAENRT   MRMAC K40    C   B N34502882W098063432                    E0046     NAR           MRMAC
        SUSAEAENRT   NOOGY K40    R   B N34253922W096590344                    E0039     NAR           NOOGY
        SUSAEAENRT   ROLLS K40    C   B N35432188W099281451                    E0054     NAR           ROLLS
        SUSAEAENRT   TIKYS K40    C   B N34035993W096253353                    E0036     NAR           TIKYS
        SUSAEAENRT   ZEMMA K40    C   B N34230181W096592401                    E0039     NAR           ZEMMA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KLNCK4ALNC     0     065YHN32343938W096430301E006000501         1800018000C    MNAR    LANCASTER RGNL

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KLNCK4DTEX2  TRW13  010         0 E      VM                    1343                    18000
        SUSAP KLNCK4DTEX2  TRW31  010         0        VA                    3143        + 01800     18000
        SUSAP KLNCK4DTEX2  TRW31  020         0 E      VM                    3143
        SUSAP KLNCK4DTEX2  VADM   010KLNC K4PA0A        IF                                            18000
        SUSAP KLNCK4DTEX2  VADM   020FUZ  K4D 0V        DF
        SUSAP KLNCK4DTEX2  VADM   030LOWGNK4EA0E        TF                    34800338
        SUSAP KLNCK4DTEX2  VADM   040ADM  K4D 0VE       TF                    35910458
        SUSAP KLNCK4DTEX2  VBLECO 010KLNC K4PA0A        IF                                            18000
        SUSAP KLNCK4DTEX2  VBLECO 020FUZ  K4D 0V        DF
        SUSAP KLNCK4DTEX2  VBLECO 030BLECOK4EA0EE       TF                    36000338
        SUSAP KLNCK4DTEX2  VDECKK 010KLNC K4PA0A        IF                                            18000
```

QUALITY CHECKED

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
SUSAP KLNCK4DTEX2  VDECKK 020FUZ  K4D 0V      DF
SUSAP KLNCK4DTEX2  VDECKK 030BLECOK4EA0E      TF                    36000338
SUSAP KLNCK4DTEX2  VDECKK 040ZEMMAK4EA0E      TF                    36000562
SUSAP KLNCK4DTEX2  VDECKK 050NOOGYK4EA0E      TF                    36000026
SUSAP KLNCK4DTEX2  VDECKK 060DECKKK4EA0EE     TF                    32390305
SUSAP KLNCK4DTEX2  VEAKER 010KLNC K4PA0A      IF                                    18000
SUSAP KLNCK4DTEX2  VEAKER 020FUZ  K4D 0V      DF
SUSAP KLNCK4DTEX2  VEAKER 030GRABEK4EA0E      TF                    01200354
SUSAP KLNCK4DTEX2  VEAKER 040EAKERK4EA0EE     TF                    01200546
SUSAP KLNCK4DTEX2  VGRABE 010KLNC K4PA0A      IF                                    18000
SUSAP KLNCK4DTEX2  VGRABE 020FUZ  K4D 0V      DF
SUSAP KLNCK4DTEX2  VGRABE 030GRABEK4EA0EE     TF                    01200354
SUSAP KLNCK4DTEX2  VIRW   010KLNC K4PA0A      IF                                    18000
SUSAP KLNCK4DTEX2  VIRW   020FUZ  K4D 0V      DF
SUSAP KLNCK4DTEX2  VIRW   030BLECOK4EA0E      TF                    36000338
SUSAP KLNCK4DTEX2  VIRW   040ZEMMAK4EA0E      TF                    36000562
SUSAP KLNCK4DTEX2  VIRW   050IRW  K4D 0VE     TF                    32520659
SUSAP KLNCK4DTEX2  VMLC   010KLNC K4PA0A      IF                                    18000
SUSAP KLNCK4DTEX2  VMLC   020FUZ  K4D 0V      DF
SUSAP KLNCK4DTEX2  VMLC   030AKUNAK4EA0E      TF                    02200381
SUSAP KLNCK4DTEX2  VMLC   040TIKYSK4EA0E      TF                    02200419
SUSAP KLNCK4DTEX2  VMLC   050MLC  K4D 0VE     TF                    02640567
SUSAP KLNCK4DTEX2  VOKM   010KLNC K4PA0A      IF                                    18000
SUSAP KLNCK4DTEX2  VOKM   020FUZ  K4D 0V      DF
SUSAP KLNCK4DTEX2  VOKM   030GRABEK4EA0E      TF                    01200354
SUSAP KLNCK4DTEX2  VOKM   040EAKERK4EA0E      TF                    01200546
SUSAP KLNCK4DTEX2  VOKM   050OKM  K4D 0VE     TF                    01650904
SUSAP KLNCK4DTEX2  VROLLS 010KLNC K4PA0A      IF                                    18000
SUSAP KLNCK4DTEX2  VROLLS 020FUZ  K4D 0V      DF
SUSAP KLNCK4DTEX2  VROLLS 030LOWGNK4EA0E      TF                    34800338
SUSAP KLNCK4DTEX2  VROLLS 040ADM  K4D 0V      TF                    35910458
SUSAP KLNCK4DTEX2  VROLLS 050MRMACK4EA0E      TF                    30320600
SUSAP KLNCK4DTEX2  VROLLS 060ROLLSK4EA0EE     TF                    30320852
SUSAP KLNCK4DTEX2  VTUL   010KLNC K4PA0A      IF                                    18000
SUSAP KLNCK4DTEX2  VTUL   020FUZ  K4D 0V      DF
SUSAP KLNCK4DTEX2  VTUL   030BLECOK4EA0E      TF                    36000338
SUSAP KLNCK4DTEX2  VTUL   040ZEMMAK4EA0E      TF                    36000562
SUSAP KLNCK4DTEX2  VTUL   050TUL  K4D 0VE     TF                    02091236
SUSAP KLNCK4DTEX2  VZEMMA 010KLNC K4PA0A      IF                                    18000
SUSAP KLNCK4DTEX2  VZEMMA 020FUZ  K4D 0V      DF
SUSAP KLNCK4DTEX2  VZEMMA 030BLECOK4EA0E      TF                    36000338
SUSAP KLNCK4DTEX2  VZEMMA 040ZEMMAK4EA0EE     TF                    36000562
```

```
                1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KLNCK4GRW13    0065021343 N32350413W096432727-0400    +0126400501000045100V
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
SUSAP KLNCK4GRW31     0065023143 N32341462W096423875+0400     +0118600475000050100R
```

QUALITY CHECKED

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC SUMMARY - 424-18 - SID

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	RW13		010		VM		FB		134.3()			
	RW31		010		VA		FB		314.3()		AA 01800	
	RW31		020		VM		FB		314.3()			
	ADM	KLNC	010		IF		FB					
	ADM	FUZ	020		DF		FB					
	ADM	LOWGN	030		TF		FB		348.0()	033.8		
	ADM	ADM	040		TF		FB		359.1()	045.8		
	BLECO	KLNC	010		IF		FB					
	BLECO	FUZ	020		DF		FB					
	BLECO	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	KLNC	010		IF		FB					
	DECKK	FUZ	020		DF		FB					
	DECKK	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	ZEMMA	040		TF		FB		360.0()	056.2		
	DECKK	NOOGY	050		TF		FB		360.0()	002.6		
	DECKK	DECKK	060		TF		FB		323.9()	030.5		
	EAKER	KLNC	010		IF		FB					
	EAKER	FUZ	020		DF		FB					
	EAKER	GRABE	030		TF		FB		012.0()	035.4		
	EAKER	EAKER	040		TF		FB		012.0()	054.6		
	GRABE	KLNC	010		IF		FB					
	GRABE	FUZ	020		DF		FB					
	GRABE	GRABE	030		TF		FB		012.0()	035.4		
	IRW	KLNC	010		IF		FB					
	IRW	FUZ	020		DF		FB					
	IRW	BLECO	030		TF		FB		360.0()	033.8		
	IRW	ZEMMA	040		TF		FB		360.0()	056.2		
	IRW	IRW	050		TF		FB		325.2()	065.9		
	MLC	KLNC	010		IF		FB					
	MLC	FUZ	020		DF		FB					
	MLC	AKUNA	030		TF		FB		022.0()	038.1		
	MLC	TIKYS	040		TF		FB		022.0()	041.9		
	MLC	MLC	050		TF		FB		026.4()	056.7		
	OKM	KLNC	010		IF		FB					
	OKM	FUZ	020		DF		FB					
	OKM	GRABE	030		TF		FB		012.0()	035.4		
	OKM	EAKER	040		TF		FB		012.0()	054.6		
	OKM	OKM	050		TF		FB		016.5()	090.4		
	ROLLS	KLNC	010		IF		FB					
	ROLLS	FUZ	020		DF		FB					
	ROLLS	LOWGN	030		TF		FB		348.0()	033.8		
	ROLLS	ADM	040		TF		FB		359.1()	045.8		

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ROLLS	MRMAC	050	TF	FB	303.2()	060.0
ROLLS	ROLLS	060	TF	FB	303.2()	085.2
TUL	KLNC	010	IF	FB		
TUL	FUZ	020	DF	FB		
TUL	BLECO	030	TF	FB	360.0()	033.8
TUL	ZEMMA	040	TF	FB	360.0()	056.2
TUL	TUL	050	TF	FB	020.9()	123.6
ZEMMA	KLNC	010	IF	FB		
ZEMMA	FUZ	020	DF	FB		
ZEMMA	BLECO	030	TF	FB	360.0()	033.8
ZEMMA	ZEMMA	040	TF	FB	360.0()	056.2

POINT DATA

WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
ADM	N341241.71	W0971005.62	N3412.695	W09710.094
FUZ	N325322.02	W0971045.93	N3253.367	W09710.766
IRW	N352130.95	W0973633.22	N3521.516	W09736.554
MLC	N345057.99	W0954656.44	N3450.967	W09546.941
OKM	N354135.15	W0955157.53	N3541.586	W09551.959
TUL	N361146.51	W0954717.13	N3611.775	W09547.286
AKUNA	N332702.48	W0964923.30	N3327.041	W09649.388
BLECO	N332702.70	W0970632.59	N3327.045	W09706.543
DECKK	N345222.12	W0971651.92	N3452.369	W09716.865
EAKER	N341902.72	W0963711.52	N3419.045	W09637.192
GRABE	N332705.25	W0965741.50	N3327.088	W09657.692
LOWGN	N332702.70	W0971459.29	N3327.045	W09714.988
MRMAC	N345028.82	W0980634.32	N3450.480	W09806.572
NOOGY	N342539.22	W0965903.44	N3425.654	W09659.057
ROLLS	N354321.88	W0992814.51	N3543.365	W09928.242
TIKYS	N340359.93	W0962533.53	N3403.999	W09625.559
ZEMMA	N342301.81	W0965924.01	N3423.030	W09659.400
RW13	N323504.13	W0964327.27	N3235.069	W09643.455
RW31	N323414.62	W0964238.75	N3234.244	W09642.646

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW13	00501	45
RW31	00475	50

QUALITY CHECKED 1

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC PACKET - 424-18 - SID

```
                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAD        ADM   K4011670VTHW N34124171W097100562    N34124171W097100562E0060009372     NARARDMORE
        SUSAD        FUZ   K4011570VTHW N32532202W097104593    N32532202W097104593E0060006372     NARRANGER
        SUSAD        IRW   K4011410VTHA N35213095W097363322    N35213095W097363322E0070012302     NARWILL ROGERS
        SUSAD        MLC   K4011200VTLA N34505799W095465644    N34505799W095465644E0080007821     NARMC ALESTER
        SUSAD        OKM   K4011490VDHW N35413515W095515753    N35413515W095515753E0080007662     NAROKMULGEE
        SUSAD        TUL   K4011440VTHW N36114651W095471713    N36114651W095471713E0080007882     NARTULSA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   AKUNA K40    C   L N33270248W096492330                    E0038     NAR           AKUNA
        SUSAEAENRT   BLECO K40    C   L N33270270W097063259                    E0040     NAR           BLECO
        SUSAEAENRT   DECKK K40    C   B N34522212W097165192                    E0041     NAR           DECKK
        SUSAEAENRT   EAKER K40    C   B N34190272W096371152                    E0037     NAR           EAKER
        SUSAEAENRT   GRABE K40    C   L N33270525W096574150                    E0039     NAR           GRABE
        SUSAEAENRT   LOWGN K40    C   L N33270270W097145929                    E0041     NAR           LOWGN
        SUSAEAENRT   MRMAC K40    C   B N34502882W098063432                    E0046     NAR           MRMAC
        SUSAEAENRT   NOOGY K40    R   B N34253922W096590344                    E0039     NAR           NOOGY
        SUSAEAENRT   ROLLS K40    C   B N35432188W099281451                    E0054     NAR           ROLLS
        SUSAEAENRT   TIKYS K40    C   B N34035993W096253353                    E0036     NAR           TIKYS
        SUSAEAENRT   ZEMMA K40    C   B N34230181W096592401                    E0039     NAR           ZEMMA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KNFWK4ANFW     0     120YHN32460907W097262952E007000650         1800018000M    MWGE    FORT WORTH NAS JRB/CARSWELL FI

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KNFWK4DTEX2  TRW17  010         0 E      VM                    1735                    18000
        SUSAP KNFWK4DTEX2  TRW35  010         0 E      VM                    3535                    18000
        SUSAP KNFWK4DTEX2  VADM   010KNFW K4PA0A       IF                                            18000
        SUSAP KNFWK4DTEX2  VADM   020FUZ  K4D 0V       DF
        SUSAP KNFWK4DTEX2  VADM   030LOWGNK4EA0E       TF                    34800338
        SUSAP KNFWK4DTEX2  VADM   040ADM  K4D 0VE      TF                    35910458
        SUSAP KNFWK4DTEX2  VBLECO 010KNFW K4PA0A       IF                                            18000
        SUSAP KNFWK4DTEX2  VBLECO 020FUZ  K4D 0V       DF
        SUSAP KNFWK4DTEX2  VBLECO 030BLECOK4EA0EE      TF                    36000338
        SUSAP KNFWK4DTEX2  VDECKK 010KNFW K4PA0A       IF                                            18000
        SUSAP KNFWK4DTEX2  VDECKK 020FUZ  K4D 0V       DF
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
SUSAP KNFWK4DTEX2  VDECKK 030BLECOK4EA0E      TF                    36000338
SUSAP KNFWK4DTEX2  VDECKK 040ZEMMAK4EA0E      TF                    36000562
SUSAP KNFWK4DTEX2  VDECKK 050NOOGYK4EA0E      TF                    36000026
SUSAP KNFWK4DTEX2  VDECKK 060DECKKK4EA0EE     TF                    32390305
SUSAP KNFWK4DTEX2  VEAKER 010KNFW K4PA0A      IF                                   18000
SUSAP KNFWK4DTEX2  VEAKER 020FUZ  K4D 0V      DF
SUSAP KNFWK4DTEX2  VEAKER 030GRABEK4EA0E      TF                    01200354
SUSAP KNFWK4DTEX2  VEAKER 040EAKERK4EA0EE     TF                    01200546
SUSAP KNFWK4DTEX2  VGRABE 010KNFW K4PA0A      IF                                   18000
SUSAP KNFWK4DTEX2  VGRABE 020FUZ  K4D 0V      DF
SUSAP KNFWK4DTEX2  VGRABE 030GRABEK4EA0EE     TF                    01200354
SUSAP KNFWK4DTEX2  VIRW   010KNFW K4PA0A      IF                                   18000
SUSAP KNFWK4DTEX2  VIRW   020FUZ  K4D 0V      DF
SUSAP KNFWK4DTEX2  VIRW   030BLECOK4EA0E      TF                    36000338
SUSAP KNFWK4DTEX2  VIRW   040ZEMMAK4EA0E      TF                    36000562
SUSAP KNFWK4DTEX2  VIRW   050IRW  K4D 0VE     TF                    32520659
SUSAP KNFWK4DTEX2  VMLC   010KNFW K4PA0A      IF                                   18000
SUSAP KNFWK4DTEX2  VMLC   020FUZ  K4D 0V      DF
SUSAP KNFWK4DTEX2  VMLC   030AKUNAK4EA0E      TF                    02200381
SUSAP KNFWK4DTEX2  VMLC   040TIKYSK4EA0E      TF                    02200419
SUSAP KNFWK4DTEX2  VMLC   050MLC  K4D 0VE     TF                    02640567
SUSAP KNFWK4DTEX2  VOKM   010KNFW K4PA0A      IF                                   18000
SUSAP KNFWK4DTEX2  VOKM   020FUZ  K4D 0V      DF
SUSAP KNFWK4DTEX2  VOKM   030GRABEK4EA0E      TF                    01200354
SUSAP KNFWK4DTEX2  VOKM   040EAKERK4EA0E      TF                    01200546
SUSAP KNFWK4DTEX2  VOKM   050OKM  K4D 0VE     TF                    01650904
SUSAP KNFWK4DTEX2  VROLLS 010KNFW K4PA0A      IF                                   18000
SUSAP KNFWK4DTEX2  VROLLS 020FUZ  K4D 0V      DF
SUSAP KNFWK4DTEX2  VROLLS 030LOWGNK4EA0E      TF                    34800338
SUSAP KNFWK4DTEX2  VROLLS 040ADM  K4D 0V      TF                    35910458
SUSAP KNFWK4DTEX2  VROLLS 050MRMACK4EA0E      TF                    30320600
SUSAP KNFWK4DTEX2  VROLLS 060ROLLSK4EA0EE     TF                    30320852
SUSAP KNFWK4DTEX2  VTUL   010KNFW K4PA0A      IF                                   18000
SUSAP KNFWK4DTEX2  VTUL   020FUZ  K4D 0V      DF
SUSAP KNFWK4DTEX2  VTUL   030BLECOK4EA0E      TF                    36000338
SUSAP KNFWK4DTEX2  VTUL   040ZEMMAK4EA0E      TF                    36000562
SUSAP KNFWK4DTEX2  VTUL   050TUL  K4D 0VE     TF                    02091236
SUSAP KNFWK4DTEX2  VZEMMA 010KNFW K4PA0A      IF                                   18000
SUSAP KNFWK4DTEX2  VZEMMA 020FUZ  K4D 0V      DF
SUSAP KNFWK4DTEX2  VZEMMA 030BLECOK4EA0E      TF                    36000338
SUSAP KNFWK4DTEX2  VZEMMA 040ZEMMAK4EA0EE     TF                    36000562

                1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KNFWK4GRW17    0120001735 N32470843W097262888+0200    +016030062100006320 0IINFW1
        SUSAP KNFWK4GRW35    0120003535 N32450971W097263016-0200    +016890065000005920 0IIFWH1
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC SUMMARY - 424-18 - SID

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	RW17		010		VM		FB		173.5()			
	RW35		010		VM		FB		353.5()			
	ADM	KNFW	010		IF		FB					
	ADM	FUZ	020		DF		FB					
	ADM	LOWGN	030		TF		FB		348.0()	033.8		
	ADM	ADM	040		TF		FB		359.1()	045.8		
	BLECO	KNFW	010		IF		FB					
	BLECO	FUZ	020		DF		FB					
	BLECO	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	KNFW	010		IF		FB					
	DECKK	FUZ	020		DF		FB					
	DECKK	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	ZEMMA	040		TF		FB		360.0()	056.2		
	DECKK	NOOGY	050		TF		FB		360.0()	002.6		
	DECKK	DECKK	060		TF		FB		323.9()	030.5		
	EAKER	KNFW	010		IF		FB					
	EAKER	FUZ	020		DF		FB					
	EAKER	GRABE	030		TF		FB		012.0()	035.4		
	EAKER	EAKER	040		TF		FB		012.0()	054.6		
	GRABE	KNFW	010		IF		FB					
	GRABE	FUZ	020		DF		FB					
	GRABE	GRABE	030		TF		FB		012.0()	035.4		
	IRW	KNFW	010		IF		FB					
	IRW	FUZ	020		DF		FB					
	IRW	BLECO	030		TF		FB		360.0()	033.8		
	IRW	ZEMMA	040		TF		FB		360.0()	056.2		
	IRW	IRW	050		TF		FB		325.2()	065.9		
	MLC	KNFW	010		IF		FB					
	MLC	FUZ	020		DF		FB					
	MLC	AKUNA	030		TF		FB		022.0()	038.1		
	MLC	TIKYS	040		TF		FB		022.0()	041.9		
	MLC	MLC	050		TF		FB		026.4()	056.7		
	OKM	KNFW	010		IF		FB					
	OKM	FUZ	020		DF		FB					
	OKM	GRABE	030		TF		FB		012.0()	035.4		
	OKM	EAKER	040		TF		FB		012.0()	054.6		
	OKM	OKM	050		TF		FB		016.5()	090.4		
	ROLLS	KNFW	010		IF		FB					
	ROLLS	FUZ	020		DF		FB					
	ROLLS	LOWGN	030		TF		FB		348.0()	033.8		
	ROLLS	ADM	040		TF		FB		359.1()	045.8		
	ROLLS	MRMAC	050		TF		FB		303.2()	060.0		

QUALITY CHECKED 1

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ROLLS	ROLLS	060	TF	FB	303.2()	085.2
TUL	KNFW	010	IF	FB		
TUL	FUZ	020	DF	FB		
TUL	BLECO	030	TF	FB	360.0()	033.8
TUL	ZEMMA	040	TF	FB	360.0()	056.2
TUL	TUL	050	TF	FB	020.9()	123.6
ZEMMA	KNFW	010	IF	FB		
ZEMMA	FUZ	020	DF	FB		
ZEMMA	BLECO	030	TF	FB	360.0()	033.8
ZEMMA	ZEMMA	040	TF	FB	360.0()	056.2

POINT DATA

WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
ADM	N341241.71	W0971005.62	N3412.695	W09710.094
FUZ	N325322.02	W0971045.93	N3253.367	W09710.766
IRW	N352130.95	W0973633.22	N3521.516	W09736.554
MLC	N345057.99	W0954656.44	N3450.967	W09546.941
OKM	N354135.15	W0955157.53	N3541.586	W09551.959
TUL	N361146.51	W0954717.13	N3611.775	W09547.286
AKUNA	N332702.48	W0964923.30	N3327.041	W09649.388
BLECO	N332702.70	W0970632.59	N3327.045	W09706.543
DECKK	N345222.12	W0971651.92	N3452.369	W09716.865
EAKER	N341902.72	W0963711.52	N3419.045	W09637.192
GRABE	N332705.25	W0965741.50	N3327.088	W09657.692
LOWGN	N332702.70	W0971459.29	N3327.045	W09714.988
MRMAC	N345028.82	W0980634.32	N3450.480	W09806.572
NOOGY	N342539.22	W0965903.44	N3425.654	W09659.057
ROLLS	N354321.88	W0992814.51	N3543.365	W09928.242
TIKYS	N340359.93	W0962533.53	N3403.999	W09625.559
ZEMMA	N342301.81	W0965924.01	N3423.030	W09659.400
RW17	N324708.43	W0972628.88	N3247.141	W09726.481
RW35	N324509.71	W0972630.16	N3245.162	W09726.503

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW17	00621	63
RW35	00650	59

QUALITY CHECKED 1

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC PACKET - 424-18 - SID

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                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAD        ADM   K4011670VTHW N34124171W097100562    N34124171W097100562E0060009372     NARARDMORE
        SUSAD        FUZ   K4011570VTHW N32532202W097104593    N32532202W097104593E0060006372     NARRANGER
        SUSAD        IRW   K4011410VTHA N35213095W097363322    N35213095W097363322E0070012302     NARWILL ROGERS
        SUSAD        MLC   K4011200VTLA N34505799W095465644    N34505799W095465644E0080007821     NARMC ALESTER
        SUSAD        OKM   K4011490VDHW N35413515W095515753    N35413515W095515753E0080007662     NAROKMULGEE
        SUSAD        TUL   K4011440VTHW N36114651W095471713    N36114651W095471713E0080007882     NARTULSA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   AKUNA K40    C   L N33270248W096492330                    E0038     NAR           AKUNA
        SUSAEAENRT   BLECO K40    C   L N33270270W097063259                    E0040     NAR           BLECO
        SUSAEAENRT   DECKK K40    C   B N34522212W097165192                    E0041     NAR           DECKK
        SUSAEAENRT   EAKER K40    C   B N34190272W096371152                    E0037     NAR           EAKER
        SUSAEAENRT   GRABE K40    C   L N33270525W096574150                    E0039     NAR           GRABE
        SUSAEAENRT   LOWGN K40    C   L N33270270W097145929                    E0041     NAR           LOWGN
        SUSAEAENRT   MRMAC K40    C   B N34502882W098063432                    E0046     NAR           MRMAC
        SUSAEAENRT   NOOGY K40    R   B N34253922W096590344                    E0039     NAR           NOOGY
        SUSAEAENRT   ROLLS K40    C   B N35432188W099281451                    E0054     NAR           ROLLS
        SUSAEAENRT   TIKYS K40    C   B N34035993W096253353                    E0036     NAR           TIKYS
        SUSAEAENRT   ZEMMA K40    C   B N34230181W096592401                    E0039     NAR           ZEMMA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KRBDK4ARBD     0     064YHN32405110W096520550E006000660         1800018000C    MNAR    DALLAS EXECUTIVE

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KRBDK4DTEX2  TRW13  010         0        VA                    1291        + 02600     18000
        SUSAP KRBDK4DTEX2  TRW13  020         0 E      VM                    1291
        SUSAP KRBDK4DTEX2  TRW17  010         0        VA                    1741        + 02600     18000
        SUSAP KRBDK4DTEX2  TRW17  020         0 E      VM                    1741
        SUSAP KRBDK4DTEX2  TRW31  010         0        VA                    3091        + 01600     18000
        SUSAP KRBDK4DTEX2  TRW31  020         0 E      VM                    3091
        SUSAP KRBDK4DTEX2  TRW35  010         0        VA                    3541        + 01600     18000
        SUSAP KRBDK4DTEX2  TRW35  020         0 E      VM                    3541
        SUSAP KRBDK4DTEX2  VADM   010KRBD K4PA0A       IF                                            18000
        SUSAP KRBDK4DTEX2  VADM   020FUZ  K4D 0V       DF
        SUSAP KRBDK4DTEX2  VADM   030LOWGNK4EA0E       TF                    34800338
```

QUALITY CHECKED 1

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
SUSAP KRBDK4DTEX2  VADM   040ADM  K4D 0VE      TF                    35910458
SUSAP KRBDK4DTEX2  VBLECO 010KRBD K4PA0A       IF                                    18000
SUSAP KRBDK4DTEX2  VBLECO 020FUZ  K4D 0V       DF
SUSAP KRBDK4DTEX2  VBLECO 030BLECOK4EA0EE      TF                    36000338
SUSAP KRBDK4DTEX2  VDECKK 010KRBD K4PA0A       IF                                    18000
SUSAP KRBDK4DTEX2  VDECKK 020FUZ  K4D 0V       DF
SUSAP KRBDK4DTEX2  VDECKK 030BLECOK4EA0E       TF                    36000338
SUSAP KRBDK4DTEX2  VDECKK 040ZEMMAK4EA0E       TF                    36000562
SUSAP KRBDK4DTEX2  VDECKK 050NOOGYK4EA0E       TF                    36000026
SUSAP KRBDK4DTEX2  VDECKK 060DECKKK4EA0EE      TF                    32390305
SUSAP KRBDK4DTEX2  VEAKER 010KRBD K4PA0A       IF                                    18000
SUSAP KRBDK4DTEX2  VEAKER 020FUZ  K4D 0V       DF
SUSAP KRBDK4DTEX2  VEAKER 030GRABEK4EA0E       TF                    01200354
SUSAP KRBDK4DTEX2  VEAKER 040EAKERK4EA0EE      TF                    01200546
SUSAP KRBDK4DTEX2  VGRABE 010KRBD K4PA0A       IF                                    18000
SUSAP KRBDK4DTEX2  VGRABE 020FUZ  K4D 0V       DF
SUSAP KRBDK4DTEX2  VGRABE 030GRABEK4EA0EE      TF                    01200354
SUSAP KRBDK4DTEX2  VIRW   010KRBD K4PA0A       IF                                    18000
SUSAP KRBDK4DTEX2  VIRW   020FUZ  K4D 0V       DF
SUSAP KRBDK4DTEX2  VIRW   030BLECOK4EA0E       TF                    36000338
SUSAP KRBDK4DTEX2  VIRW   040ZEMMAK4EA0E       TF                    36000562
SUSAP KRBDK4DTEX2  VIRW   050IRW  K4D 0VE      TF                    32520659
SUSAP KRBDK4DTEX2  VMLC   010KRBD K4PA0A       IF                                    18000
SUSAP KRBDK4DTEX2  VMLC   020FUZ  K4D 0V       DF
SUSAP KRBDK4DTEX2  VMLC   030AKUNAK4EA0E       TF                    02200381
SUSAP KRBDK4DTEX2  VMLC   040TIKYSK4EA0E       TF                    02200419
SUSAP KRBDK4DTEX2  VMLC   050MLC  K4D 0VE      TF                    02640567
SUSAP KRBDK4DTEX2  VOKM   010KRBD K4PA0A       IF                                    18000
SUSAP KRBDK4DTEX2  VOKM   020FUZ  K4D 0V       DF
SUSAP KRBDK4DTEX2  VOKM   030GRABEK4EA0E       TF                    01200354
SUSAP KRBDK4DTEX2  VOKM   040EAKERK4EA0E       TF                    01200546
SUSAP KRBDK4DTEX2  VOKM   050OKM  K4D 0VE      TF                    01650904
SUSAP KRBDK4DTEX2  VROLLS 010KRBD K4PA0A       IF                                    18000
SUSAP KRBDK4DTEX2  VROLLS 020FUZ  K4D 0V       DF
SUSAP KRBDK4DTEX2  VROLLS 030LOWGNK4EA0E       TF                    34800338
SUSAP KRBDK4DTEX2  VROLLS 040ADM  K4D 0V       TF                    35910458
SUSAP KRBDK4DTEX2  VROLLS 050MRMACK4EA0E       TF                    30320600
SUSAP KRBDK4DTEX2  VROLLS 060ROLLSK4EA0EE      TF                    30320852
SUSAP KRBDK4DTEX2  VTUL   010KRBD K4PA0A       IF                                    18000
SUSAP KRBDK4DTEX2  VTUL   020FUZ  K4D 0V       DF
SUSAP KRBDK4DTEX2  VTUL   030BLECOK4EA0E       TF                    36000338
SUSAP KRBDK4DTEX2  VTUL   040ZEMMAK4EA0E       TF                    36000562
SUSAP KRBDK4DTEX2  VTUL   050TUL  K4D 0VE      TF                    02091236
SUSAP KRBDK4DTEX2  VZEMMA 010KRBD K4PA0A       IF                                    18000
SUSAP KRBDK4DTEX2  VZEMMA 020FUZ  K4D 0V       DF
SUSAP KRBDK4DTEX2  VZEMMA 030BLECOK4EA0E       TF                    36000338
SUSAP KRBDK4DTEX2  VZEMMA 040ZEMMAK4EA0EE      TF                    36000562
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
                 1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KRBDK4GRW13    0064511291 N32411436W096523515-0100    +0173000655000050150V
        SUSAP KRBDK4GRW17    0038001741 N32410888W096520045+0200    +0171600651000043150R
        SUSAP KRBDK4GRW31    0064513091 N32402916W096514186+0100    +0170100646000052150IIRBD1
        SUSAP KRBDK4GRW35    0038003541 N32403128W096520055-0200    +0174200659000045150R
```

QUALITY CHECKED 1

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC SUMMARY - 424-18 - SID

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	RW13		010		VA		FB		129.1()		AA 02600	
	RW13		020		VM		FB		129.1()			
	RW17		010		VA		FB		174.1()		AA 02600	
	RW17		020		VM		FB		174.1()			
	RW31		010		VA		FB		309.1()		AA 01600	
	RW31		020		VM		FB		309.1()			
	RW35		010		VA		FB		354.1()		AA 01600	
	RW35		020		VM		FB		354.1()			
	ADM	KRBD	010		IF		FB					
	ADM	FUZ	020		DF		FB					
	ADM	LOWGN	030		TF		FB		348.0()	033.8		
	ADM	ADM	040		TF		FB		359.1()	045.8		
	BLECO	KRBD	010		IF		FB					
	BLECO	FUZ	020		DF		FB					
	BLECO	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	KRBD	010		IF		FB					
	DECKK	FUZ	020		DF		FB					
	DECKK	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	ZEMMA	040		TF		FB		360.0()	056.2		
	DECKK	NOOGY	050		TF		FB		360.0()	002.6		
	DECKK	DECKK	060		TF		FB		323.9()	030.5		
	EAKER	KRBD	010		IF		FB					
	EAKER	FUZ	020		DF		FB					
	EAKER	GRABE	030		TF		FB		012.0()	035.4		
	EAKER	EAKER	040		TF		FB		012.0()	054.6		
	GRABE	KRBD	010		IF		FB					
	GRABE	FUZ	020		DF		FB					
	GRABE	GRABE	030		TF		FB		012.0()	035.4		
	IRW	KRBD	010		IF		FB					
	IRW	FUZ	020		DF		FB					
	IRW	BLECO	030		TF		FB		360.0()	033.8		
	IRW	ZEMMA	040		TF		FB		360.0()	056.2		
	IRW	IRW	050		TF		FB		325.2()	065.9		
	MLC	KRBD	010		IF		FB					
	MLC	FUZ	020		DF		FB					
	MLC	AKUNA	030		TF		FB		022.0()	038.1		
	MLC	TIKYS	040		TF		FB		022.0()	041.9		
	MLC	MLC	050		TF		FB		026.4()	056.7		
	OKM	KRBD	010		IF		FB					
	OKM	FUZ	020		DF		FB					
	OKM	GRABE	030		TF		FB		012.0()	035.4		
	OKM	EAKER	040		TF		FB		012.0()	054.6		

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

	OKM	OKM	050	TF	FB	016.5()	090.4
	ROLLS	KRBD	010	IF	FB		
	ROLLS	FUZ	020	DF	FB		
	ROLLS	LOWGN	030	TF	FB	348.0()	033.8
	ROLLS	ADM	040	TF	FB	359.1()	045.8
	ROLLS	MRMAC	050	TF	FB	303.2()	060.0
	ROLLS	ROLLS	060	TF	FB	303.2()	085.2
	TUL	KRBD	010	IF	FB		
	TUL	FUZ	020	DF	FB		
	TUL	BLECO	030	TF	FB	360.0()	033.8
	TUL	ZEMMA	040	TF	FB	360.0()	056.2
	TUL	TUL	050	TF	FB	020.9()	123.6
	ZEMMA	KRBD	010	IF	FB		
	ZEMMA	FUZ	020	DF	FB		
	ZEMMA	BLECO	030	TF	FB	360.0()	033.8
	ZEMMA	ZEMMA	040	TF	FB	360.0()	056.2

POINT DATA

WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
ADM	N341241.71	W0971005.62	N3412.695	W09710.094
FUZ	N325322.02	W0971045.93	N3253.367	W09710.766
IRW	N352130.95	W0973633.22	N3521.516	W09736.554
MLC	N345057.99	W0954656.44	N3450.967	W09546.941
OKM	N354135.15	W0955157.53	N3541.586	W09551.959
TUL	N361146.51	W0954717.13	N3611.775	W09547.286
AKUNA	N332702.48	W0964923.30	N3327.041	W09649.388
BLECO	N332702.70	W0970632.59	N3327.045	W09706.543
DECKK	N345222.12	W0971651.92	N3452.369	W09716.865
EAKER	N341902.72	W0963711.52	N3419.045	W09637.192
GRABE	N332705.25	W0965741.50	N3327.088	W09657.692
LOWGN	N332702.70	W0971459.29	N3327.045	W09714.988
MRMAC	N345028.82	W0980634.32	N3450.480	W09806.572
NOOGY	N342539.22	W0965903.44	N3425.654	W09659.057
ROLLS	N354321.88	W0992814.51	N3543.365	W09928.242
TIKYS	N340359.93	W0962533.53	N3403.999	W09625.559
ZEMMA	N342301.81	W0965924.01	N3423.030	W09659.400
RW13	N324114.36	W0965235.15	N3241.239	W09652.586
RW17	N324108.88	W0965200.45	N3241.148	W09652.008
RW31	N324029.16	W0965141.86	N3240.486	W09651.698
RW35	N324031.28	W0965200.55	N3240.521	W09652.009

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW13	00655	50
RW17	00651	43
RW31	00646	52

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

RW35 00659 45

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC PACKET - 424-18 - SID

```
                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAD        ADM   K4011670VTHW N34124171W097100562    N34124171W097100562E0060009372     NARARDMORE
        SUSAD        FUZ   K4011570VTHW N32532202W097104593    N32532202W097104593E0060006372     NARRANGER
        SUSAD        IRW   K4011410VTHA N35213095W097363322    N35213095W097363322E0070012302     NARWILL ROGERS
        SUSAD        MLC   K4011200VTLA N34505799W095465644    N34505799W095465644E0080007821     NARMC ALESTER
        SUSAD        OKM   K4011490VDHW N35413515W095515753    N35413515W095515753E0080007662     NAROKMULGEE
        SUSAD        TUL   K4011440VTHW N36114651W095471713    N36114651W095471713E0080007882     NARTULSA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   AKUNA K40    C   L N33270248W096492330                    E0038     NAR           AKUNA
        SUSAEAENRT   BLECO K40    C   L N33270270W097063259                    E0040     NAR           BLECO
        SUSAEAENRT   DECKK K40    C   B N34522212W097165192                    E0041     NAR           DECKK
        SUSAEAENRT   EAKER K40    C   B N34190272W096371152                    E0037     NAR           EAKER
        SUSAEAENRT   GRABE K40    C   L N33270525W096574150                    E0039     NAR           GRABE
        SUSAEAENRT   LOWGN K40    C   L N33270270W097145929                    E0041     NAR           LOWGN
        SUSAEAENRT   MRMAC K40    C   B N34502882W098063432                    E0046     NAR           MRMAC
        SUSAEAENRT   NOOGY K40    R   B N34253922W096590344                    E0039     NAR           NOOGY
        SUSAEAENRT   ROLLS K40    C   B N35432188W099281451                    E0054     NAR           ROLLS
        SUSAEAENRT   TIKYS K40    C   B N34035993W096253353                    E0036     NAR           TIKYS
        SUSAEAENRT   ZEMMA K40    C   B N34230181W096592401                    E0039     NAR           ZEMMA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KTKIK4ATKI     0     070YHN33103744W096351956E003000589         1800018000C    MNAR    COLLIN COUNTY RGNL AT MC KINNE

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KTKIK4DTEX2  TRW18  010         0 E      VM                  1791                    18000
        SUSAP KTKIK4DTEX2  TRW36  010         0 E      VM                  3591                    18000
        SUSAP KTKIK4DTEX2  VADM   010KTKI K4PA0A       IF                                          18000
        SUSAP KTKIK4DTEX2  VADM   020FUZ  K4D 0V       DF
        SUSAP KTKIK4DTEX2  VADM   030LOWGNK4EA0E       TF                  34800338
        SUSAP KTKIK4DTEX2  VADM   040ADM  K4D 0VE      TF                  35910458
        SUSAP KTKIK4DTEX2  VBLECO 010KTKI K4PA0A       IF                                          18000
        SUSAP KTKIK4DTEX2  VBLECO 020FUZ  K4D 0V       DF
        SUSAP KTKIK4DTEX2  VBLECO 030BLECOK4EA0EE      TF                  36000338
        SUSAP KTKIK4DTEX2  VDECKK 010KTKI K4PA0A       IF                                          18000
        SUSAP KTKIK4DTEX2  VDECKK 020FUZ  K4D 0V       DF
```

QUALITY CHECKED

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
SUSAP KTKIK4DTEX2  VDECKK 030BLECOK4EA0E      TF                    36000338
SUSAP KTKIK4DTEX2  VDECKK 040ZEMMAK4EA0E      TF                    36000562
SUSAP KTKIK4DTEX2  VDECKK 050NOOGYK4EA0E      TF                    36000026
SUSAP KTKIK4DTEX2  VDECKK 060DECKKK4EA0EE     TF                    32390305
SUSAP KTKIK4DTEX2  VEAKER 010KTKI K4PA0A      IF                                   18000
SUSAP KTKIK4DTEX2  VEAKER 020FUZ  K4D 0V      DF
SUSAP KTKIK4DTEX2  VEAKER 030GRABEK4EA0E      TF                    01200354
SUSAP KTKIK4DTEX2  VEAKER 040EAKERK4EA0EE     TF                    01200546
SUSAP KTKIK4DTEX2  VGRABE 010KTKI K4PA0A      IF                                   18000
SUSAP KTKIK4DTEX2  VGRABE 020FUZ  K4D 0V      DF
SUSAP KTKIK4DTEX2  VGRABE 030GRABEK4EA0EE     TF                    01200354
SUSAP KTKIK4DTEX2  VIRW   010KTKI K4PA0A      IF                                   18000
SUSAP KTKIK4DTEX2  VIRW   020FUZ  K4D 0V      DF
SUSAP KTKIK4DTEX2  VIRW   030BLECOK4EA0E      TF                    36000338
SUSAP KTKIK4DTEX2  VIRW   040ZEMMAK4EA0E      TF                    36000562
SUSAP KTKIK4DTEX2  VIRW   050IRW  K4D 0VE     TF                    32520659
SUSAP KTKIK4DTEX2  VMLC   010KTKI K4PA0A      IF                                   18000
SUSAP KTKIK4DTEX2  VMLC   020FUZ  K4D 0V      DF
SUSAP KTKIK4DTEX2  VMLC   030AKUNAK4EA0E      TF                    02200381
SUSAP KTKIK4DTEX2  VMLC   040TIKYSK4EA0E      TF                    02200419
SUSAP KTKIK4DTEX2  VMLC   050MLC  K4D 0VE     TF                    02640567
SUSAP KTKIK4DTEX2  VOKM   010KTKI K4PA0A      IF                                   18000
SUSAP KTKIK4DTEX2  VOKM   020FUZ  K4D 0V      DF
SUSAP KTKIK4DTEX2  VOKM   030GRABEK4EA0E      TF                    01200354
SUSAP KTKIK4DTEX2  VOKM   040EAKERK4EA0E      TF                    01200546
SUSAP KTKIK4DTEX2  VOKM   050OKM  K4D 0VE     TF                    01650904
SUSAP KTKIK4DTEX2  VROLLS 010KTKI K4PA0A      IF                                   18000
SUSAP KTKIK4DTEX2  VROLLS 020FUZ  K4D 0V      DF
SUSAP KTKIK4DTEX2  VROLLS 030LOWGNK4EA0E      TF                    34800338
SUSAP KTKIK4DTEX2  VROLLS 040ADM  K4D 0V      TF                    35910458
SUSAP KTKIK4DTEX2  VROLLS 050MRMACK4EA0E      TF                    30320600
SUSAP KTKIK4DTEX2  VROLLS 060ROLLSK4EA0EE     TF                    30320852
SUSAP KTKIK4DTEX2  VTUL   010KTKI K4PA0A      IF                                   18000
SUSAP KTKIK4DTEX2  VTUL   020FUZ  K4D 0V      DF
SUSAP KTKIK4DTEX2  VTUL   030BLECOK4EA0E      TF                    36000338
SUSAP KTKIK4DTEX2  VTUL   040ZEMMAK4EA0E      TF                    36000562
SUSAP KTKIK4DTEX2  VTUL   050TUL  K4D 0VE     TF                    02091236
SUSAP KTKIK4DTEX2  VZEMMA 010KTKI K4PA0A      IF                                   18000
SUSAP KTKIK4DTEX2  VZEMMA 020FUZ  K4D 0V      DF
SUSAP KTKIK4DTEX2  VZEMMA 030BLECOK4EA0E      TF                    36000338
SUSAP KTKIK4DTEX2  VZEMMA 040ZEMMAK4EA0EE     TF                    36000562
```

```
                1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KTKIK4GRW18    0070021791 N33111205W096351804+0200    +0149900576000053150IIEFE1
        SUSAP KTKIK4GRW36    0070023591 N33100282W096352108-0200    +0153900589000050150R
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC SUMMARY - 424-18 - SID

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	RW18		010		VM		FB		179.1()			
	RW36		010		VM		FB		359.1()			
	ADM	KTKI	010		IF		FB					
	ADM	FUZ	020		DF		FB					
	ADM	LOWGN	030		TF		FB		348.0()	033.8		
	ADM	ADM	040		TF		FB		359.1()	045.8		
	BLECO	KTKI	010		IF		FB					
	BLECO	FUZ	020		DF		FB					
	BLECO	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	KTKI	010		IF		FB					
	DECKK	FUZ	020		DF		FB					
	DECKK	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	ZEMMA	040		TF		FB		360.0()	056.2		
	DECKK	NOOGY	050		TF		FB		360.0()	002.6		
	DECKK	DECKK	060		TF		FB		323.9()	030.5		
	EAKER	KTKI	010		IF		FB					
	EAKER	FUZ	020		DF		FB					
	EAKER	GRABE	030		TF		FB		012.0()	035.4		
	EAKER	EAKER	040		TF		FB		012.0()	054.6		
	GRABE	KTKI	010		IF		FB					
	GRABE	FUZ	020		DF		FB					
	GRABE	GRABE	030		TF		FB		012.0()	035.4		
	IRW	KTKI	010		IF		FB					
	IRW	FUZ	020		DF		FB					
	IRW	BLECO	030		TF		FB		360.0()	033.8		
	IRW	ZEMMA	040		TF		FB		360.0()	056.2		
	IRW	IRW	050		TF		FB		325.2()	065.9		
	MLC	KTKI	010		IF		FB					
	MLC	FUZ	020		DF		FB					
	MLC	AKUNA	030		TF		FB		022.0()	038.1		
	MLC	TIKYS	040		TF		FB		022.0()	041.9		
	MLC	MLC	050		TF		FB		026.4()	056.7		
	OKM	KTKI	010		IF		FB					
	OKM	FUZ	020		DF		FB					
	OKM	GRABE	030		TF		FB		012.0()	035.4		
	OKM	EAKER	040		TF		FB		012.0()	054.6		
	OKM	OKM	050		TF		FB		016.5()	090.4		
	ROLLS	KTKI	010		IF		FB					
	ROLLS	FUZ	020		DF		FB					
	ROLLS	LOWGN	030		TF		FB		348.0()	033.8		
	ROLLS	ADM	040		TF		FB		359.1()	045.8		
	ROLLS	MRMAC	050		TF		FB		303.2()	060.0		

QUALITY CHECKED

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ROLLS	ROLLS	060	TF	FB	303.2()	085.2
TUL	KTKI	010	IF	FB		
TUL	FUZ	020	DF	FB		
TUL	BLECO	030	TF	FB	360.0()	033.8
TUL	ZEMMA	040	TF	FB	360.0()	056.2
TUL	TUL	050	TF	FB	020.9()	123.6
ZEMMA	KTKI	010	IF	FB		
ZEMMA	FUZ	020	DF	FB		
ZEMMA	BLECO	030	TF	FB	360.0()	033.8
ZEMMA	ZEMMA	040	TF	FB	360.0()	056.2

POINT DATA

WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
ADM	N341241.71	W0971005.62	N3412.695	W09710.094
FUZ	N325322.02	W0971045.93	N3253.367	W09710.766
IRW	N352130.95	W0973633.22	N3521.516	W09736.554
MLC	N345057.99	W0954656.44	N3450.967	W09546.941
OKM	N354135.15	W0955157.53	N3541.586	W09551.959
TUL	N361146.51	W0954717.13	N3611.775	W09547.286
AKUNA	N332702.48	W0964923.30	N3327.041	W09649.388
BLECO	N332702.70	W0970632.59	N3327.045	W09706.543
DECKK	N345222.12	W0971651.92	N3452.369	W09716.865
EAKER	N341902.72	W0963711.52	N3419.045	W09637.192
GRABE	N332705.25	W0965741.50	N3327.088	W09657.692
LOWGN	N332702.70	W0971459.29	N3327.045	W09714.988
MRMAC	N345028.82	W0980634.32	N3450.480	W09806.572
NOOGY	N342539.22	W0965903.44	N3425.654	W09659.057
ROLLS	N354321.88	W0992814.51	N3543.365	W09928.242
TIKYS	N340359.93	W0962533.53	N3403.999	W09625.559
ZEMMA	N342301.81	W0965924.01	N3423.030	W09659.400
RW18	N331112.05	W0963518.04	N3311.201	W09635.301
RW36	N331002.82	W0963521.08	N3310.047	W09635.351

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW18	00576	53
RW36	00589	50

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC PACKET - 424-18 - SID

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                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
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        SUSAD        ADM   K4011670VTHW N34124171W097100562    N34124171W097100562E0060009372     NARARDMORE
        SUSAD        FUZ   K4011570VTHW N32532202W097104593    N32532202W097104593E0060006372     NARRANGER
        SUSAD        IRW   K4011410VTHA N35213095W097363322    N35213095W097363322E0070012302     NARWILL ROGERS
        SUSAD        MLC   K4011200VTLA N34505799W095465644    N34505799W095465644E0080007821     NARMC ALESTER
        SUSAD        OKM   K4011490VDHW N35413515W095515753    N35413515W095515753E0080007662     NAROKMULGEE
        SUSAD        TUL   K4011440VTHW N36114651W095471713    N36114651W095471713E0080007882     NARTULSA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   AKUNA K40    C   L N33270248W096492330                    E0038     NAR           AKUNA
        SUSAEAENRT   BLECO K40    C   L N33270270W097063259                    E0040     NAR           BLECO
        SUSAEAENRT   DECKK K40    C   B N34522212W097165192                    E0041     NAR           DECKK
        SUSAEAENRT   EAKER K40    C   B N34190272W096371152                    E0037     NAR           EAKER
        SUSAEAENRT   GRABE K40    C   L N33270525W096574150                    E0039     NAR           GRABE
        SUSAEAENRT   LOWGN K40    C   L N33270270W097145929                    E0041     NAR           LOWGN
        SUSAEAENRT   MRMAC K40    C   B N34502882W098063432                    E0046     NAR           MRMAC
        SUSAEAENRT   NOOGY K40    R   B N34253922W096590344                    E0039     NAR           NOOGY
        SUSAEAENRT   ROLLS K40    C   B N35432188W099281451                    E0054     NAR           ROLLS
        SUSAEAENRT   TIKYS K40    C   B N34035993W096253353                    E0036     NAR           TIKYS
        SUSAEAENRT   ZEMMA K40    C   B N34230181W096592401                    E0039     NAR           ZEMMA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KADSK4AADS     0     072YHN32580681W096501121E005000644         1800018000C    MNAR    ADDISON

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KADSK4DTEX2  TRW15  010         0 E      VM                    1548                    18000
        SUSAP KADSK4DTEX2  TRW33  010         0 E      VM                    3348                    18000
        SUSAP KADSK4DTEX2  VADM   010KADS K4PA0A       IF                                            18000
        SUSAP KADSK4DTEX2  VADM   020FUZ  K4D 0V       DF
        SUSAP KADSK4DTEX2  VADM   030LOWGNK4EA0E       TF                    34800338
        SUSAP KADSK4DTEX2  VADM   040ADM  K4D 0VE      TF                    35910458
        SUSAP KADSK4DTEX2  VBLECO 010KADS K4PA0A       IF                                            18000
        SUSAP KADSK4DTEX2  VBLECO 020FUZ  K4D 0V       DF
        SUSAP KADSK4DTEX2  VBLECO 030BLECOK4EA0EE      TF                    36000338
        SUSAP KADSK4DTEX2  VDECKK 010KADS K4PA0A       IF                                            18000
        SUSAP KADSK4DTEX2  VDECKK 020FUZ  K4D 0V       DF
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

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SUSAP KADSK4DTEX2  VDECKK 030BLECOK4EA0E      TF                    36000338
SUSAP KADSK4DTEX2  VDECKK 040ZEMMAK4EA0E      TF                    36000562
SUSAP KADSK4DTEX2  VDECKK 050NOOGYK4EA0E      TF                    36000026
SUSAP KADSK4DTEX2  VDECKK 060DECKKK4EA0EE     TF                    32390305
SUSAP KADSK4DTEX2  VEAKER 010KADS K4PA0A      IF                                   18000
SUSAP KADSK4DTEX2  VEAKER 020FUZ  K4D 0V      DF
SUSAP KADSK4DTEX2  VEAKER 030GRABEK4EA0E      TF                    01200354
SUSAP KADSK4DTEX2  VEAKER 040EAKERK4EA0EE     TF                    01200546
SUSAP KADSK4DTEX2  VGRABE 010KADS K4PA0A      IF                                   18000
SUSAP KADSK4DTEX2  VGRABE 020FUZ  K4D 0V      DF
SUSAP KADSK4DTEX2  VGRABE 030GRABEK4EA0EE     TF                    01200354
SUSAP KADSK4DTEX2  VIRW   010KADS K4PA0A      IF                                   18000
SUSAP KADSK4DTEX2  VIRW   020FUZ  K4D 0V      DF
SUSAP KADSK4DTEX2  VIRW   030BLECOK4EA0E      TF                    36000338
SUSAP KADSK4DTEX2  VIRW   040ZEMMAK4EA0E      TF                    36000562
SUSAP KADSK4DTEX2  VIRW   050IRW  K4D 0VE     TF                    32520659
SUSAP KADSK4DTEX2  VMLC   010KADS K4PA0A      IF                                   18000
SUSAP KADSK4DTEX2  VMLC   020FUZ  K4D 0V      DF
SUSAP KADSK4DTEX2  VMLC   030AKUNAK4EA0E      TF                    02200381
SUSAP KADSK4DTEX2  VMLC   040TIKYSK4EA0E      TF                    02200419
SUSAP KADSK4DTEX2  VMLC   050MLC  K4D 0VE     TF                    02640567
SUSAP KADSK4DTEX2  VOKM   010KADS K4PA0A      IF                                   18000
SUSAP KADSK4DTEX2  VOKM   020FUZ  K4D 0V      DF
SUSAP KADSK4DTEX2  VOKM   030GRABEK4EA0E      TF                    01200354
SUSAP KADSK4DTEX2  VOKM   040EAKERK4EA0E      TF                    01200546
SUSAP KADSK4DTEX2  VOKM   050OKM  K4D 0VE     TF                    01650904
SUSAP KADSK4DTEX2  VROLLS 010KADS K4PA0A      IF                                   18000
SUSAP KADSK4DTEX2  VROLLS 020FUZ  K4D 0V      DF
SUSAP KADSK4DTEX2  VROLLS 030LOWGNK4EA0E      TF                    34800338
SUSAP KADSK4DTEX2  VROLLS 040ADM  K4D 0V      TF                    35910458
SUSAP KADSK4DTEX2  VROLLS 050MRMACK4EA0E      TF                    30320600
SUSAP KADSK4DTEX2  VROLLS 060ROLLSK4EA0EE     TF                    30320852
SUSAP KADSK4DTEX2  VTUL   010KADS K4PA0A      IF                                   18000
SUSAP KADSK4DTEX2  VTUL   020FUZ  K4D 0V      DF
SUSAP KADSK4DTEX2  VTUL   030BLECOK4EA0E      TF                    36000338
SUSAP KADSK4DTEX2  VTUL   040ZEMMAK4EA0E      TF                    36000562
SUSAP KADSK4DTEX2  VTUL   050TUL  K4D 0VE     TF                    02091236
SUSAP KADSK4DTEX2  VZEMMA 010KADS K4PA0A      IF                                   18000
SUSAP KADSK4DTEX2  VZEMMA 020FUZ  K4D 0V      DF
SUSAP KADSK4DTEX2  VZEMMA 030BLECOK4EA0E      TF                    36000338
SUSAP KADSK4DTEX2  VZEMMA 040ZEMMAK4EA0EE     TF                    36000562
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                1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
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        SUSAP KADSK4GRW15    0072021548 N32583115W096502187+0000    +016660063309795210 0IIADS1
        SUSAP KADSK4GRW33    0072023348 N32574054W096495976+0000    +016830063907715410 0IITBQ1
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DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC SUMMARY - 424-18 - SID

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	RW15		010		VM		FB		154.8()			
	RW33		010		VM		FB		334.8()			
	ADM	KADS	010		IF		FB					
	ADM	FUZ	020		DF		FB					
	ADM	LOWGN	030		TF		FB		348.0()	033.8		
	ADM	ADM	040		TF		FB		359.1()	045.8		
	BLECO	KADS	010		IF		FB					
	BLECO	FUZ	020		DF		FB					
	BLECO	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	KADS	010		IF		FB					
	DECKK	FUZ	020		DF		FB					
	DECKK	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	ZEMMA	040		TF		FB		360.0()	056.2		
	DECKK	NOOGY	050		TF		FB		360.0()	002.6		
	DECKK	DECKK	060		TF		FB		323.9()	030.5		
	EAKER	KADS	010		IF		FB					
	EAKER	FUZ	020		DF		FB					
	EAKER	GRABE	030		TF		FB		012.0()	035.4		
	EAKER	EAKER	040		TF		FB		012.0()	054.6		
	GRABE	KADS	010		IF		FB					
	GRABE	FUZ	020		DF		FB					
	GRABE	GRABE	030		TF		FB		012.0()	035.4		
	IRW	KADS	010		IF		FB					
	IRW	FUZ	020		DF		FB					
	IRW	BLECO	030		TF		FB		360.0()	033.8		
	IRW	ZEMMA	040		TF		FB		360.0()	056.2		
	IRW	IRW	050		TF		FB		325.2()	065.9		
	MLC	KADS	010		IF		FB					
	MLC	FUZ	020		DF		FB					
	MLC	AKUNA	030		TF		FB		022.0()	038.1		
	MLC	TIKYS	040		TF		FB		022.0()	041.9		
	MLC	MLC	050		TF		FB		026.4()	056.7		
	OKM	KADS	010		IF		FB					
	OKM	FUZ	020		DF		FB					
	OKM	GRABE	030		TF		FB		012.0()	035.4		
	OKM	EAKER	040		TF		FB		012.0()	054.6		
	OKM	OKM	050		TF		FB		016.5()	090.4		
	ROLLS	KADS	010		IF		FB					
	ROLLS	FUZ	020		DF		FB					
	ROLLS	LOWGN	030		TF		FB		348.0()	033.8		
	ROLLS	ADM	040		TF		FB		359.1()	045.8		
	ROLLS	MRMAC	050		TF		FB		303.2()	060.0		

QUALITY CHECKED

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ROLLS	ROLLS	060	TF	FB	303.2()	085.2
TUL	KADS	010	IF	FB		
TUL	FUZ	020	DF	FB		
TUL	BLECO	030	TF	FB	360.0()	033.8
TUL	ZEMMA	040	TF	FB	360.0()	056.2
TUL	TUL	050	TF	FB	020.9()	123.6
ZEMMA	KADS	010	IF	FB		
ZEMMA	FUZ	020	DF	FB		
ZEMMA	BLECO	030	TF	FB	360.0()	033.8
ZEMMA	ZEMMA	040	TF	FB	360.0()	056.2

POINT DATA

WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
ADM	N341241.71	W0971005.62	N3412.695	W09710.094
FUZ	N325322.02	W0971045.93	N3253.367	W09710.766
IRW	N352130.95	W0973633.22	N3521.516	W09736.554
MLC	N345057.99	W0954656.44	N3450.967	W09546.941
OKM	N354135.15	W0955157.53	N3541.586	W09551.959
TUL	N361146.51	W0954717.13	N3611.775	W09547.286
AKUNA	N332702.48	W0964923.30	N3327.041	W09649.388
BLECO	N332702.70	W0970632.59	N3327.045	W09706.543
DECKK	N345222.12	W0971651.92	N3452.369	W09716.865
EAKER	N341902.72	W0963711.52	N3419.045	W09637.192
GRABE	N332705.25	W0965741.50	N3327.088	W09657.692
LOWGN	N332702.70	W0971459.29	N3327.045	W09714.988
MRMAC	N345028.82	W0980634.32	N3450.480	W09806.572
NOOGY	N342539.22	W0965903.44	N3425.654	W09659.057
ROLLS	N354321.88	W0992814.51	N3543.365	W09928.242
TIKYS	N340359.93	W0962533.53	N3403.999	W09625.559
ZEMMA	N342301.81	W0965924.01	N3423.030	W09659.400
RW15	N325831.15	W0965021.87	N3258.519	W09650.365
RW33	N325740.54	W0964959.76	N3257.676	W09649.996

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW15	00633	52
RW33	00639	54

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC PACKET - 424-18 - SID

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                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
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        SUSAD        ADM   K4011670VTHW N34124171W097100562    N34124171W097100562E0060009372     NARARDMORE
        SUSAD        FUZ   K4011570VTHW N32532202W097104593    N32532202W097104593E0060006372     NARRANGER
        SUSAD        IRW   K4011410VTHA N35213095W097363322    N35213095W097363322E0070012302     NARWILL ROGERS
        SUSAD        MLC   K4011200VTLA N34505799W095465644    N34505799W095465644E0080007821     NARMC ALESTER
        SUSAD        OKM   K4011490VDHW N35413515W095515753    N35413515W095515753E0080007662     NAROKMULGEE
        SUSAD        TUL   K4011440VTHW N36114651W095471713    N36114651W095471713E0080007882     NARTULSA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   AKUNA K40    C   L N33270248W096492330                    E0038     NAR           AKUNA
        SUSAEAENRT   BLECO K40    C   L N33270270W097063259                    E0040     NAR           BLECO
        SUSAEAENRT   DECKK K40    C   B N34522212W097165192                    E0041     NAR           DECKK
        SUSAEAENRT   EAKER K40    C   B N34190272W096371152                    E0037     NAR           EAKER
        SUSAEAENRT   GRABE K40    C   L N33270525W096574150                    E0039     NAR           GRABE
        SUSAEAENRT   LOWGN K40    C   L N33270270W097145929                    E0041     NAR           LOWGN
        SUSAEAENRT   MRMAC K40    C   B N34502882W098063432                    E0046     NAR           MRMAC
        SUSAEAENRT   NOOGY K40    R   B N34253922W096590344                    E0039     NAR           NOOGY
        SUSAEAENRT   ROLLS K40    C   B N35432188W099281451                    E0054     NAR           ROLLS
        SUSAEAENRT   TIKYS K40    C   B N34035993W096253353                    E0036     NAR           TIKYS
        SUSAEAENRT   ZEMMA K40    C   B N34230181W096592401                    E0039     NAR           ZEMMA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KAFWK4AAFW     0     096YHN32591550W097190770E007000722         1800018000C    MNAR    FORT WORTH ALLIANCE

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KAFWK4DTEX2  TRW16L 010         0 E      VM                    1632                    18000
        SUSAP KAFWK4DTEX2  TRW16R 010         0        VA                    1632        + 01200     18000
        SUSAP KAFWK4DTEX2  TRW16R 020         0 E      VM                    1632
        SUSAP KAFWK4DTEX2  TRW34B 010         0 E      VM                    3432                    18000
        SUSAP KAFWK4DTEX2  VADM   010KAFW K4PA0A       IF                                            18000
        SUSAP KAFWK4DTEX2  VADM   020FUZ  K4D 0V       DF
        SUSAP KAFWK4DTEX2  VADM   030LOWGNK4EA0E       TF                    34800338
        SUSAP KAFWK4DTEX2  VADM   040ADM  K4D 0VE      TF                    35910458
        SUSAP KAFWK4DTEX2  VBLECO 010KAFW K4PA0A       IF                                            18000
        SUSAP KAFWK4DTEX2  VBLECO 020FUZ  K4D 0V       DF
        SUSAP KAFWK4DTEX2  VBLECO 030BLECOK4EA0EE      TF                    36000338
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
SUSAP KAFWK4DTEX2  VDECKK 010KAFW K4PA0A      IF                                18000
SUSAP KAFWK4DTEX2  VDECKK 020FUZ  K4D 0V      DF
SUSAP KAFWK4DTEX2  VDECKK 030BLECOK4EA0E      TF                 36000338
SUSAP KAFWK4DTEX2  VDECKK 040ZEMMAK4EA0E      TF                 36000562
SUSAP KAFWK4DTEX2  VDECKK 050NOOGYK4EA0E      TF                 36000026
SUSAP KAFWK4DTEX2  VDECKK 060DECKKK4EA0EE     TF                 32390305
SUSAP KAFWK4DTEX2  VEAKER 010KAFW K4PA0A      IF                                18000
SUSAP KAFWK4DTEX2  VEAKER 020FUZ  K4D 0V      DF
SUSAP KAFWK4DTEX2  VEAKER 030GRABEK4EA0E      TF                 01200354
SUSAP KAFWK4DTEX2  VEAKER 040EAKERK4EA0EE     TF                 01200546
SUSAP KAFWK4DTEX2  VGRABE 010KAFW K4PA0A      IF                                18000
SUSAP KAFWK4DTEX2  VGRABE 020FUZ  K4D 0V      DF
SUSAP KAFWK4DTEX2  VGRABE 030GRABEK4EA0EE     TF                 01200354
SUSAP KAFWK4DTEX2  VIRW   010KAFW K4PA0A      IF                                18000
SUSAP KAFWK4DTEX2  VIRW   020FUZ  K4D 0V      DF
SUSAP KAFWK4DTEX2  VIRW   030BLECOK4EA0E      TF                 36000338
SUSAP KAFWK4DTEX2  VIRW   040ZEMMAK4EA0E      TF                 36000562
SUSAP KAFWK4DTEX2  VIRW   050IRW  K4D 0VE     TF                 32520659
SUSAP KAFWK4DTEX2  VMLC   010KAFW K4PA0A      IF                                18000
SUSAP KAFWK4DTEX2  VMLC   020FUZ  K4D 0V      DF
SUSAP KAFWK4DTEX2  VMLC   030AKUNAK4EA0E      TF                 02200381
SUSAP KAFWK4DTEX2  VMLC   040TIKYSK4EA0E      TF                 02200419
SUSAP KAFWK4DTEX2  VMLC   050MLC  K4D 0VE     TF                 02640567
SUSAP KAFWK4DTEX2  VOKM   010KAFW K4PA0A      IF                                18000
SUSAP KAFWK4DTEX2  VOKM   020FUZ  K4D 0V      DF
SUSAP KAFWK4DTEX2  VOKM   030GRABEK4EA0E      TF                 01200354
SUSAP KAFWK4DTEX2  VOKM   040EAKERK4EA0E      TF                 01200546
SUSAP KAFWK4DTEX2  VOKM   050OKM  K4D 0VE     TF                 01650904
SUSAP KAFWK4DTEX2  VROLLS 010KAFW K4PA0A      IF                                18000
SUSAP KAFWK4DTEX2  VROLLS 020FUZ  K4D 0V      DF
SUSAP KAFWK4DTEX2  VROLLS 030LOWGNK4EA0E      TF                 34800338
SUSAP KAFWK4DTEX2  VROLLS 040ADM  K4D 0V      TF                 35910458
SUSAP KAFWK4DTEX2  VROLLS 050MRMACK4EA0E      TF                 30320600
SUSAP KAFWK4DTEX2  VROLLS 060ROLLSK4EA0EE     TF                 30320852
SUSAP KAFWK4DTEX2  VTUL   010KAFW K4PA0A      IF                                18000
SUSAP KAFWK4DTEX2  VTUL   020FUZ  K4D 0V      DF
SUSAP KAFWK4DTEX2  VTUL   030BLECOK4EA0E      TF                 36000338
SUSAP KAFWK4DTEX2  VTUL   040ZEMMAK4EA0E      TF                 36000562
SUSAP KAFWK4DTEX2  VTUL   050TUL  K4D 0VE     TF                 02091236
SUSAP KAFWK4DTEX2  VZEMMA 010KAFW K4PA0A      IF                                18000
SUSAP KAFWK4DTEX2  VZEMMA 020FUZ  K4D 0V      DF
SUSAP KAFWK4DTEX2  VZEMMA 030BLECOK4EA0E      TF                 36000338
SUSAP KAFWK4DTEX2  VZEMMA 040ZEMMAK4EA0EE     TF                 36000562
```

```
                 1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
SUSAP KAFWK4GRW16L   0096001632 N32595234W097191193-0600    +019030071513905315 0IIUPE3
SUSAP KAFWK4GRW16R   0082201632 N32594644W097191787-0600    +0189800714050175150V
SUSAP KAFWK4GRW34L   0082203432 N32583705W097190367+0600    +0176000668060175150V
SUSAP KAFWK4GRW34R   0096003432 N32583230W097185554+0600    +0174800664000053150IIJVX1
```

QUALITY CHECKED

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC SUMMARY - 424-18 - SID

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	RW16L		010		VM		FB		163.2()			
	RW16R		010		VA		FB		163.2()		AA 01200	
	RW16R		020		VM		FB		163.2()			
	RW34B		010		VM		FB		343.2()			
	ADM	KAFW	010		IF		FB					
	ADM	FUZ	020		DF		FB					
	ADM	LOWGN	030		TF		FB		348.0()	033.8		
	ADM	ADM	040		TF		FB		359.1()	045.8		
	BLECO	KAFW	010		IF		FB					
	BLECO	FUZ	020		DF		FB					
	BLECO	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	KAFW	010		IF		FB					
	DECKK	FUZ	020		DF		FB					
	DECKK	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	ZEMMA	040		TF		FB		360.0()	056.2		
	DECKK	NOOGY	050		TF		FB		360.0()	002.6		
	DECKK	DECKK	060		TF		FB		323.9()	030.5		
	EAKER	KAFW	010		IF		FB					
	EAKER	FUZ	020		DF		FB					
	EAKER	GRABE	030		TF		FB		012.0()	035.4		
	EAKER	EAKER	040		TF		FB		012.0()	054.6		
	GRABE	KAFW	010		IF		FB					
	GRABE	FUZ	020		DF		FB					
	GRABE	GRABE	030		TF		FB		012.0()	035.4		
	IRW	KAFW	010		IF		FB					
	IRW	FUZ	020		DF		FB					
	IRW	BLECO	030		TF		FB		360.0()	033.8		
	IRW	ZEMMA	040		TF		FB		360.0()	056.2		
	IRW	IRW	050		TF		FB		325.2()	065.9		
	MLC	KAFW	010		IF		FB					
	MLC	FUZ	020		DF		FB					
	MLC	AKUNA	030		TF		FB		022.0()	038.1		
	MLC	TIKYS	040		TF		FB		022.0()	041.9		
	MLC	MLC	050		TF		FB		026.4()	056.7		
	OKM	KAFW	010		IF		FB					
	OKM	FUZ	020		DF		FB					
	OKM	GRABE	030		TF		FB		012.0()	035.4		
	OKM	EAKER	040		TF		FB		012.0()	054.6		
	OKM	OKM	050		TF		FB		016.5()	090.4		
	ROLLS	KAFW	010		IF		FB					
	ROLLS	FUZ	020		DF		FB					
	ROLLS	LOWGN	030		TF		FB		348.0()	033.8		

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ROLLS	ADM	040	TF	FB	359.1()	045.8
ROLLS	MRMAC	050	TF	FB	303.2()	060.0
ROLLS	ROLLS	060	TF	FB	303.2()	085.2
TUL	KAFW	010	IF	FB		
TUL	FUZ	020	DF	FB		
TUL	BLECO	030	TF	FB	360.0()	033.8
TUL	ZEMMA	040	TF	FB	360.0()	056.2
TUL	TUL	050	TF	FB	020.9()	123.6
ZEMMA	KAFW	010	IF	FB		
ZEMMA	FUZ	020	DF	FB		
ZEMMA	BLECO	030	TF	FB	360.0()	033.8
ZEMMA	ZEMMA	040	TF	FB	360.0()	056.2

POINT DATA

WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
ADM	N341241.71	W0971005.62	N3412.695	W09710.094
FUZ	N325322.02	W0971045.93	N3253.367	W09710.766
IRW	N352130.95	W0973633.22	N3521.516	W09736.554
MLC	N345057.99	W0954656.44	N3450.967	W09546.941
OKM	N354135.15	W0955157.53	N3541.586	W09551.959
TUL	N361146.51	W0954717.13	N3611.775	W09547.286
AKUNA	N332702.48	W0964923.30	N3327.041	W09649.388
BLECO	N332702.70	W0970632.59	N3327.045	W09706.543
DECKK	N345222.12	W0971651.92	N3452.369	W09716.865
EAKER	N341902.72	W0963711.52	N3419.045	W09637.192
GRABE	N332705.25	W0965741.50	N3327.088	W09657.692
LOWGN	N332702.70	W0971459.29	N3327.045	W09714.988
MRMAC	N345028.82	W0980634.32	N3450.480	W09806.572
NOOGY	N342539.22	W0965903.44	N3425.654	W09659.057
ROLLS	N354321.88	W0992814.51	N3543.365	W09928.242
TIKYS	N340359.93	W0962533.53	N3403.999	W09625.559
ZEMMA	N342301.81	W0965924.01	N3423.030	W09659.400
RW16L	N325952.34	W0971911.93	N3259.872	W09719.199
RW16R	N325946.44	W0971917.87	N3259.774	W09719.298
RW34L	N325837.05	W0971903.67	N3258.618	W09719.061
RW34R	N325832.30	W0971855.54	N3258.538	W09718.926

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW16L	00715	53
RW16R	00714	75
RW34L	00668	75
RW34R	00664	53

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC PACKET - 424-18 - SID

```
                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAD        ADM   K4011670VTHW N34124171W097100562    N34124171W097100562E0060009372     NARARDMORE
        SUSAD        FUZ   K4011570VTHW N32532202W097104593    N32532202W097104593E0060006372     NARRANGER
        SUSAD        IRW   K4011410VTHA N35213095W097363322    N35213095W097363322E0070012302     NARWILL ROGERS
        SUSAD        MLC   K4011200VTLA N34505799W095465644    N34505799W095465644E0080007821     NARMC ALESTER
        SUSAD        OKM   K4011490VDHW N35413515W095515753    N35413515W095515753E0080007662     NAROKMULGEE
        SUSAD        TUL   K4011440VTHW N36114651W095471713    N36114651W095471713E0080007882     NARTULSA
        SUSAD KDALK4 ILVF  K4011110 IT                     ILVFN32495544W096503213     004820     NARDALLAS LOVE FIELD
        SUSAD KDALK4 IOVW  K4011150 IT                     IOVWN32502501W096500933     005010     NARDALLAS LOVE FIELD

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   AKUNA K40    C   L N33270248W096492330                      E0038     NAR           AKUNA
        SUSAEAENRT   BLECO K40    C   L N33270270W097063259                      E0040     NAR           BLECO
        SUSAEAENRT   DECKK K40    C   B N34522212W097165192                      E0041     NAR           DECKK
        SUSAEAENRT   EAKER K40    C   B N34190272W096371152                      E0037     NAR           EAKER
        SUSAEAENRT   GRABE K40    C   L N33270525W096574150                      E0039     NAR           GRABE
        SUSAEAENRT   LOWGN K40    C   L N33270270W097145929                      E0041     NAR           LOWGN
        SUSAEAENRT   MRMAC K40    C   B N34502882W098063432                      E0046     NAR           MRMAC
        SUSAEAENRT   NOOGY K40    R   B N34253922W096590344                      E0039     NAR           NOOGY
        SUSAEAENRT   ROLLS K40    C   B N35432188W099281451                      E0054     NAR           ROLLS
        SUSAEAENRT   TIKYS K40    C   B N34035993W096253353                      E0036     NAR           TIKYS
        SUSAEAENRT   ZEMMA K40    C   B N34230181W096592401                      E0039     NAR           ZEMMA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDALK4ADAL     0     088YHN32504960W096510640E006000487         1800018000C    MNAR    DALLAS LOVE FIELD

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDALK4DTEX2  TRW13B 010         0 E      VM                         1300                      18000
        SUSAP KDALK4DTEX2  TRW18  010         0        VA                         1795        + 01300       18000
        SUSAP KDALK4DTEX2  TRW18  020         0 E      VM                         1795
        SUSAP KDALK4DTEX2  TRW31L 010         0        VD ILVFK4                  31000055D                 18000
        SUSAP KDALK4DTEX2  TRW31L 020         0 E      VM                         0100
        SUSAP KDALK4DTEX2  TRW31R 010         0        VD IOVWK4                  31000055D                 18000
        SUSAP KDALK4DTEX2  TRW31R 020         0 E      VM                         0100
        SUSAP KDALK4DTEX2  TRW36  010         0 E      VM                         3595                      18000
        SUSAP KDALK4DTEX2  VADM   010KDAL K4PA0A       IF                                                   18000
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
SUSAP KDALK4DTEX2  VADM   020FUZ  K4D 0V      DF
SUSAP KDALK4DTEX2  VADM   030LOWGNK4EA0E      TF                34800338
SUSAP KDALK4DTEX2  VADM   040ADM  K4D 0VE     TF                35910458
SUSAP KDALK4DTEX2  VBLECO 010KDAL K4PA0A      IF                                  18000
SUSAP KDALK4DTEX2  VBLECO 020FUZ  K4D 0V      DF
SUSAP KDALK4DTEX2  VBLECO 030BLECOK4EA0EE     TF                36000338
SUSAP KDALK4DTEX2  VDECKK 010KDAL K4PA0A      IF                                  18000
SUSAP KDALK4DTEX2  VDECKK 020FUZ  K4D 0V      DF
SUSAP KDALK4DTEX2  VDECKK 030BLECOK4EA0E      TF                36000338
SUSAP KDALK4DTEX2  VDECKK 040ZEMMAK4EA0E      TF                36000562
SUSAP KDALK4DTEX2  VDECKK 050NOOGYK4EA0E      TF                36000026
SUSAP KDALK4DTEX2  VDECKK 060DECKKK4EA0EE     TF                32390305
SUSAP KDALK4DTEX2  VEAKER 010KDAL K4PA0A      IF                                  18000
SUSAP KDALK4DTEX2  VEAKER 020FUZ  K4D 0V      DF
SUSAP KDALK4DTEX2  VEAKER 030GRABEK4EA0E      TF                01200354
SUSAP KDALK4DTEX2  VEAKER 040EAKERK4EA0EE     TF                01200546
SUSAP KDALK4DTEX2  VGRABE 010KDAL K4PA0A      IF                                  18000
SUSAP KDALK4DTEX2  VGRABE 020FUZ  K4D 0V      DF
SUSAP KDALK4DTEX2  VGRABE 030GRABEK4EA0EE     TF                01200354
SUSAP KDALK4DTEX2  VIRW   010KDAL K4PA0A      IF                                  18000
SUSAP KDALK4DTEX2  VIRW   020FUZ  K4D 0V      DF
SUSAP KDALK4DTEX2  VIRW   030BLECOK4EA0E      TF                36000338
SUSAP KDALK4DTEX2  VIRW   040ZEMMAK4EA0E      TF                36000562
SUSAP KDALK4DTEX2  VIRW   050IRW  K4D 0VE     TF                32520659
SUSAP KDALK4DTEX2  VMLC   010KDAL K4PA0A      IF                                  18000
SUSAP KDALK4DTEX2  VMLC   020FUZ  K4D 0V      DF
SUSAP KDALK4DTEX2  VMLC   030AKUNAK4EA0E      TF                02200381
SUSAP KDALK4DTEX2  VMLC   040TIKYSK4EA0E      TF                02200419
SUSAP KDALK4DTEX2  VMLC   050MLC  K4D 0VE     TF                02640567
SUSAP KDALK4DTEX2  VOKM   010KDAL K4PA0A      IF                                  18000
SUSAP KDALK4DTEX2  VOKM   020FUZ  K4D 0V      DF
SUSAP KDALK4DTEX2  VOKM   030GRABEK4EA0E      TF                01200354
SUSAP KDALK4DTEX2  VOKM   040EAKERK4EA0E      TF                01200546
SUSAP KDALK4DTEX2  VOKM   050OKM  K4D 0VE     TF                01650904
SUSAP KDALK4DTEX2  VROLLS 010KDAL K4PA0A      IF                                  18000
SUSAP KDALK4DTEX2  VROLLS 020FUZ  K4D 0V      DF
SUSAP KDALK4DTEX2  VROLLS 030LOWGNK4EA0E      TF                34800338
SUSAP KDALK4DTEX2  VROLLS 040ADM  K4D 0V      TF                35910458
SUSAP KDALK4DTEX2  VROLLS 050MRMACK4EA0E      TF                30320600
SUSAP KDALK4DTEX2  VROLLS 060ROLLSK4EA0EE     TF                30320852
SUSAP KDALK4DTEX2  VTUL   010KDAL K4PA0A      IF                                  18000
SUSAP KDALK4DTEX2  VTUL   020FUZ  K4D 0V      DF
SUSAP KDALK4DTEX2  VTUL   030BLECOK4EA0E      TF                36000338
SUSAP KDALK4DTEX2  VTUL   040ZEMMAK4EA0E      TF                36000562
SUSAP KDALK4DTEX2  VTUL   050TUL  K4D 0VE     TF                02091236
SUSAP KDALK4DTEX2  VZEMMA 010KDAL K4PA0A      IF                                  18000
SUSAP KDALK4DTEX2  VZEMMA 020FUZ  K4D 0V      DF
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
        SUSAP KDALK4DTEX2  VZEMMA 030BLECOK4EA0E       TF                    36000338
        SUSAP KDALK4DTEX2  VZEMMA 040ZEMMAK4EA0EE      TF                    36000562
                  1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ---------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDALK4GRW13L   0077521296 N32512336W096512120+0100    +011960048004005615 0IIDAL1
        SUSAP KDALK4GRW13R   0088001296 N32510128W096514441+0000    +011850047604904815 0IIDPX1
        SUSAP KDALK4GRW18    0061471795 N32513118W096511159+0000    +011980048000005215 0V
        SUSAP KDALK4GRW31L   0088003096 N32500251W096503630+0000    +011860047600005815 0IILVF1
        SUSAP KDALK4GRW31R   0077523097 N32503135W096502095-0100    +012180048700004915 0IIOVW1
        SUSAP KDALK4GRW36    0061473595 N32503065W096511852+0000    +012020048200005215 0V
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC SUMMARY - 424-18 - SID

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	RW13B		010		VM		FB		130.0()			
	RW18		010		VA		FB		179.5()		AA 01300	
	RW18		020		VM		FB		179.5()			
	RW31L		010		VD		FB		310.0()	005.5		
	RW31L		020		VM		FB		010.0()			
	RW31R		010		VD		FB		310.0()	005.5		
	RW31R		020		VM		FB		010.0()			
	RW36		010		VM		FB		359.5()			
	ADM	KDAL	010		IF		FB					
	ADM	FUZ	020		DF		FB					
	ADM	LOWGN	030		TF		FB		348.0()	033.8		
	ADM	ADM	040		TF		FB		359.1()	045.8		
	BLECO	KDAL	010		IF		FB					
	BLECO	FUZ	020		DF		FB					
	BLECO	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	KDAL	010		IF		FB					
	DECKK	FUZ	020		DF		FB					
	DECKK	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	ZEMMA	040		TF		FB		360.0()	056.2		
	DECKK	NOOGY	050		TF		FB		360.0()	002.6		
	DECKK	DECKK	060		TF		FB		323.9()	030.5		
	EAKER	KDAL	010		IF		FB					
	EAKER	FUZ	020		DF		FB					
	EAKER	GRABE	030		TF		FB		012.0()	035.4		
	EAKER	EAKER	040		TF		FB		012.0()	054.6		
	GRABE	KDAL	010		IF		FB					
	GRABE	FUZ	020		DF		FB					
	GRABE	GRABE	030		TF		FB		012.0()	035.4		
	IRW	KDAL	010		IF		FB					
	IRW	FUZ	020		DF		FB					
	IRW	BLECO	030		TF		FB		360.0()	033.8		
	IRW	ZEMMA	040		TF		FB		360.0()	056.2		
	IRW	IRW	050		TF		FB		325.2()	065.9		
	MLC	KDAL	010		IF		FB					
	MLC	FUZ	020		DF		FB					
	MLC	AKUNA	030		TF		FB		022.0()	038.1		
	MLC	TIKYS	040		TF		FB		022.0()	041.9		
	MLC	MLC	050		TF		FB		026.4()	056.7		
	OKM	KDAL	010		IF		FB					
	OKM	FUZ	020		DF		FB					
	OKM	GRABE	030		TF		FB		012.0()	035.4		
	OKM	EAKER	040		TF		FB		012.0()	054.6		

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

OKM	OKM	050	TF	FB	016.5()	090.4
ROLLS	KDAL	010	IF	FB		
ROLLS	FUZ	020	DF	FB		
ROLLS	LOWGN	030	TF	FB	348.0()	033.8
ROLLS	ADM	040	TF	FB	359.1()	045.8
ROLLS	MRMAC	050	TF	FB	303.2()	060.0
ROLLS	ROLLS	060	TF	FB	303.2()	085.2
TUL	KDAL	010	IF	FB		
TUL	FUZ	020	DF	FB		
TUL	BLECO	030	TF	FB	360.0()	033.8
TUL	ZEMMA	040	TF	FB	360.0()	056.2
TUL	TUL	050	TF	FB	020.9()	123.6
ZEMMA	KDAL	010	IF	FB		
ZEMMA	FUZ	020	DF	FB		
ZEMMA	BLECO	030	TF	FB	360.0()	033.8
ZEMMA	ZEMMA	040	TF	FB	360.0()	056.2

POINT DATA

WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
ADM	N341241.71	W0971005.62	N3412.695	W09710.094
FUZ	N325322.02	W0971045.93	N3253.367	W09710.766
IRW	N352130.95	W0973633.22	N3521.516	W09736.554
MLC	N345057.99	W0954656.44	N3450.967	W09546.941
OKM	N354135.15	W0955157.53	N3541.586	W09551.959
TUL	N361146.51	W0954717.13	N3611.775	W09547.286
ILVF (DME)	N324955.44	W0965032.13	N3249.924	W09650.536
IOVW (DME)	N325025.01	W0965009.33	N3250.417	W09650.156
AKUNA	N332702.48	W0964923.30	N3327.041	W09649.388
BLECO	N332702.70	W0970632.59	N3327.045	W09706.543
DECKK	N345222.12	W0971651.92	N3452.369	W09716.865
EAKER	N341902.72	W0963711.52	N3419.045	W09637.192
GRABE	N332705.25	W0965741.50	N3327.088	W09657.692
LOWGN	N332702.70	W0971459.29	N3327.045	W09714.988
MRMAC	N345028.82	W0980634.32	N3450.480	W09806.572
NOOGY	N342539.22	W0965903.44	N3425.654	W09659.057
ROLLS	N354321.88	W0992814.51	N3543.365	W09928.242
TIKYS	N340359.93	W0962533.53	N3403.999	W09625.559
ZEMMA	N342301.81	W0965924.01	N3423.030	W09659.400
RW13L	N325123.36	W0965121.20	N3251.389	W09651.353
RW13R	N325101.28	W0965144.41	N3251.021	W09651.740
RW18	N325131.18	W0965111.59	N3251.520	W09651.193
RW31L	N325002.51	W0965036.30	N3250.042	W09650.605
RW31R	N325031.35	W0965020.95	N3250.523	W09650.349
RW36	N325030.65	W0965118.52	N3250.511	W09651.309

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH

QUALITY CHECKED 1

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

RW13L	00480	56
RW13R	00476	48
RW18	00480	52
RW31L	00476	58
RW31R	00487	49
RW36	00482	52

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC PACKET - 424-18 - SID

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                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAD        ADM   K4011670VTHW N34124171W097100562    N34124171W097100562E0060009372     NARARDMORE
        SUSAD        FUZ   K4011570VTHW N32532202W097104593    N32532202W097104593E0060006372     NARRANGER
        SUSAD        IRW   K4011410VTHA N35213095W097363322    N35213095W097363322E0070012302     NARWILL ROGERS
        SUSAD        MLC   K4011200VTLA N34505799W095465644    N34505799W095465644E0080007821     NARMC ALESTER
        SUSAD        OKM   K4011490VDHW N35413515W095515753    N35413515W095515753E0080007662     NAROKMULGEE
        SUSAD        TUL   K4011440VTHW N36114651W095471713    N36114651W095471713E0080007882     NARTULSA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   AKUNA K40    C   L N33270248W096492330                    E0038     NAR           AKUNA
        SUSAEAENRT   BLECO K40    C   L N33270270W097063259                    E0040     NAR           BLECO
        SUSAEAENRT   DECKK K40    C   B N34522212W097165192                    E0041     NAR           DECKK
        SUSAEAENRT   EAKER K40    C   B N34190272W096371152                    E0037     NAR           EAKER
        SUSAEAENRT   GRABE K40    C   L N33270525W096574150                    E0039     NAR           GRABE
        SUSAEAENRT   LOWGN K40    C   L N33270270W097145929                    E0041     NAR           LOWGN
        SUSAEAENRT   MRMAC K40    C   B N34502882W098063432                    E0046     NAR           MRMAC
        SUSAEAENRT   NOOGY K40    R   B N34253922W096590344                    E0039     NAR           NOOGY
        SUSAEAENRT   ROLLS K40    C   B N35432188W099281451                    E0054     NAR           ROLLS
        SUSAEAENRT   TIKYS K40    C   B N34035993W096253353                    E0036     NAR           TIKYS
        SUSAEAENRT   ZEMMA K40    C   B N34230181W096592401                    E0039     NAR           ZEMMA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDFWK4ADFW     0     134YHN32534858W097021679E006000607         1800018000C    MNAR    DALLAS/FORT WORTH INTL

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDFWK4DTEX2  TRW13L 010         0 E      VM                    1293                    18000
        SUSAP KDFWK4DTEX2  TRW13R 010         0 E      VM                    1330                    18000
        SUSAP KDFWK4DTEX2  TRW17C 010         0 E      VM                    1600                    18000
        SUSAP KDFWK4DTEX2  TRW17L 010         0 E      VM                    1743                    18000
        SUSAP KDFWK4DTEX2  TRW17R 010         0 E      VM                    1600                    18000
        SUSAP KDFWK4DTEX2  TRW18B 010         0 E      VM                    1850                    18000
        SUSAP KDFWK4DTEX2  TRW31L 010         0 E      VM                    3131                    18000
        SUSAP KDFWK4DTEX2  TRW31R 010         0 E      VM                    3093                    18000
        SUSAP KDFWK4DTEX2  TRW35C 010         0 E      VM                    0050                    18000
        SUSAP KDFWK4DTEX2  TRW35L 010         0 E      VM                    0050                    18000
        SUSAP KDFWK4DTEX2  TRW35R 010         0 E      VM                    3543                    18000
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
SUSAP KDFWK4DTEX2  TRW36B 010         0 E     VM                3400                18000
SUSAP KDFWK4DTEX2  VADM   010KDFW K4PA0A       IF                                    18000
SUSAP KDFWK4DTEX2  VADM   020FUZ  K4D 0V       DF
SUSAP KDFWK4DTEX2  VADM   030LOWGNK4EA0E       TF                34800338
SUSAP KDFWK4DTEX2  VADM   040ADM  K4D 0VE      TF                35910458
SUSAP KDFWK4DTEX2  VBLECO 010KDFW K4PA0A       IF                                    18000
SUSAP KDFWK4DTEX2  VBLECO 020FUZ  K4D 0V       DF
SUSAP KDFWK4DTEX2  VBLECO 030BLECOK4EA0EE      TF                36000338
SUSAP KDFWK4DTEX2  VDECKK 010KDFW K4PA0A       IF                                    18000
SUSAP KDFWK4DTEX2  VDECKK 020FUZ  K4D 0V       DF
SUSAP KDFWK4DTEX2  VDECKK 030BLECOK4EA0E       TF                36000338
SUSAP KDFWK4DTEX2  VDECKK 040ZEMMAK4EA0E       TF                36000562
SUSAP KDFWK4DTEX2  VDECKK 050NOOGYK4EA0E       TF                36000026
SUSAP KDFWK4DTEX2  VDECKK 060DECKKK4EA0EE      TF                32390305
SUSAP KDFWK4DTEX2  VEAKER 010KDFW K4PA0A       IF                                    18000
SUSAP KDFWK4DTEX2  VEAKER 020FUZ  K4D 0V       DF
SUSAP KDFWK4DTEX2  VEAKER 030GRABEK4EA0E       TF                01200354
SUSAP KDFWK4DTEX2  VEAKER 040EAKERK4EA0EE      TF                01200546
SUSAP KDFWK4DTEX2  VGRABE 010KDFW K4PA0A       IF                                    18000
SUSAP KDFWK4DTEX2  VGRABE 020FUZ  K4D 0V       DF
SUSAP KDFWK4DTEX2  VGRABE 030GRABEK4EA0EE      TF                01200354
SUSAP KDFWK4DTEX2  VIRW   010KDFW K4PA0A       IF                                    18000
SUSAP KDFWK4DTEX2  VIRW   020FUZ  K4D 0V       DF
SUSAP KDFWK4DTEX2  VIRW   030BLECOK4EA0E       TF                36000338
SUSAP KDFWK4DTEX2  VIRW   040ZEMMAK4EA0E       TF                36000562
SUSAP KDFWK4DTEX2  VIRW   050IRW  K4D 0VE      TF                32520659
SUSAP KDFWK4DTEX2  VMLC   010KDFW K4PA0A       IF                                    18000
SUSAP KDFWK4DTEX2  VMLC   020FUZ  K4D 0V       DF
SUSAP KDFWK4DTEX2  VMLC   030AKUNAK4EA0E       TF                02200381
SUSAP KDFWK4DTEX2  VMLC   040TIKYSK4EA0E       TF                02200419
SUSAP KDFWK4DTEX2  VMLC   050MLC  K4D 0VE      TF                02640567
SUSAP KDFWK4DTEX2  VOKM   010KDFW K4PA0A       IF                                    18000
SUSAP KDFWK4DTEX2  VOKM   020FUZ  K4D 0V       DF
SUSAP KDFWK4DTEX2  VOKM   030GRABEK4EA0E       TF                01200354
SUSAP KDFWK4DTEX2  VOKM   040EAKERK4EA0E       TF                01200546
SUSAP KDFWK4DTEX2  VOKM   050OKM  K4D 0VE      TF                01650904
SUSAP KDFWK4DTEX2  VROLLS 010KDFW K4PA0A       IF                                    18000
SUSAP KDFWK4DTEX2  VROLLS 020FUZ  K4D 0V       DF
SUSAP KDFWK4DTEX2  VROLLS 030LOWGNK4EA0E       TF                34800338
SUSAP KDFWK4DTEX2  VROLLS 040ADM  K4D 0V       TF                35910458
SUSAP KDFWK4DTEX2  VROLLS 050MRMACK4EA0E       TF                30320600
SUSAP KDFWK4DTEX2  VROLLS 060ROLLSK4EA0EE      TF                30320852
SUSAP KDFWK4DTEX2  VTUL   010KDFW K4PA0A       IF                                    18000
SUSAP KDFWK4DTEX2  VTUL   020FUZ  K4D 0V       DF
SUSAP KDFWK4DTEX2  VTUL   030BLECOK4EA0E       TF                36000338
SUSAP KDFWK4DTEX2  VTUL   040ZEMMAK4EA0E       TF                36000562
SUSAP KDFWK4DTEX2  VTUL   050TUL  K4D 0VE      TF                02091236
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
SUSAP KDFWK4DTEX2  VZEMMA 010KDFW K4PA0A       IF                                    18000
SUSAP KDFWK4DTEX2  VZEMMA 020FUZ  K4D 0V       DF
SUSAP KDFWK4DTEX2  VZEMMA 030BLECOK4EA0E       TF                   36000338
SUSAP KDFWK4DTEX2  VZEMMA 040ZEMMAK4EA0EE      TF                   36000562
```

```
                 1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDFWK4GRW13L   0090001293 N32544080W097011213-0500    +014050055006258220 0V
        SUSAP KDFWK4GRW13R   0093011330 N32543447W097045928-0100    +015300059100005515 0IILWN1
        SUSAP KDFWK4GRW17C   0134011743 N32545655W097013349+0000    +014410056200005815 0IIFLQ3
        SUSAP KDFWK4GRW17L   0085001743 N32535395W097003520+0600    +013260052400005615 0IIPPZ3
        SUSAP KDFWK4GRW17R   0134011743 N32545660W097014758+0000    +014570056700005420 0IIJHZ1
        SUSAP KDFWK4GRW18L   0134001743 N32545688W097030265-0200    +015620060200005520 0IICIX1
        SUSAP KDFWK4GRW18R   0134001743 N32545693W097031671-0200    +015770060700005915 0IIVYN3
        SUSAP KDFWK4GRW31L   0093013131 N32532497W097034779+0100    +014880057700005415 0R
        SUSAP KDFWK4GRW31R   0090003093 N32534193W097000304+0500    +012800050800005320 0IIRRA1
        SUSAP KDFWK4GRW35C   0134013543 N32524396W097013422+0000    +014440056200005915 0IIPKQ3
        SUSAP KDFWK4GRW35L   0134013543 N32524402W097014829+0000    +014470056300004720 0IIUWX1
        SUSAP KDFWK4GRW35R   0085003543 N32522985W097003567-0600    +014820057500005815 0IIAJQ3
        SUSAP KDFWK4GRW36L   0134003543 N32524435W097031740+0200    +015040058200005515 0IIBXN1
        SUSAP KDFWK4GRW36R   0134003543 N32524430W097030333+0200    +014830057500005020 0IIFJN1
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC SUMMARY - 424-18 - SID

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	RW13L		010		VM		FB		129.3()			
	RW13R		010		VM		FB		133.0()			
	RW17C		010		VM		FB		160.0()			
	RW17L		010		VM		FB		174.3()			
	RW17R		010		VM		FB		160.0()			
	RW18B		010		VM		FB		185.0()			
	RW31L		010		VM		FB		313.1()			
	RW31R		010		VM		FB		309.3()			
	RW35C		010		VM		FB		005.0()			
	RW35L		010		VM		FB		005.0()			
	RW35R		010		VM		FB		354.3()			
	RW36B		010		VM		FB		340.0()			
	ADM	KDFW	010		IF		FB					
	ADM	FUZ	020		DF		FB					
	ADM	LOWGN	030		TF		FB		348.0()	033.8		
	ADM	ADM	040		TF		FB		359.1()	045.8		
	BLECO	KDFW	010		IF		FB					
	BLECO	FUZ	020		DF		FB					
	BLECO	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	KDFW	010		IF		FB					
	DECKK	FUZ	020		DF		FB					
	DECKK	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	ZEMMA	040		TF		FB		360.0()	056.2		
	DECKK	NOOGY	050		TF		FB		360.0()	002.6		
	DECKK	DECKK	060		TF		FB		323.9()	030.5		
	EAKER	KDFW	010		IF		FB					
	EAKER	FUZ	020		DF		FB					
	EAKER	GRABE	030		TF		FB		012.0()	035.4		
	EAKER	EAKER	040		TF		FB		012.0()	054.6		
	GRABE	KDFW	010		IF		FB					
	GRABE	FUZ	020		DF		FB					
	GRABE	GRABE	030		TF		FB		012.0()	035.4		
	IRW	KDFW	010		IF		FB					
	IRW	FUZ	020		DF		FB					
	IRW	BLECO	030		TF		FB		360.0()	033.8		
	IRW	ZEMMA	040		TF		FB		360.0()	056.2		
	IRW	IRW	050		TF		FB		325.2()	065.9		
	MLC	KDFW	010		IF		FB					
	MLC	FUZ	020		DF		FB					
	MLC	AKUNA	030		TF		FB		022.0()	038.1		
	MLC	TIKYS	040		TF		FB		022.0()	041.9		
	MLC	MLC	050		TF		FB		026.4()	056.7		

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

OKM	KDFW	010	IF	FB		
OKM	FUZ	020	DF	FB		
OKM	GRABE	030	TF	FB	012.0()	035.4
OKM	EAKER	040	TF	FB	012.0()	054.6
OKM	OKM	050	TF	FB	016.5()	090.4
ROLLS	KDFW	010	IF	FB		
ROLLS	FUZ	020	DF	FB		
ROLLS	LOWGN	030	TF	FB	348.0()	033.8
ROLLS	ADM	040	TF	FB	359.1()	045.8
ROLLS	MRMAC	050	TF	FB	303.2()	060.0
ROLLS	ROLLS	060	TF	FB	303.2()	085.2
TUL	KDFW	010	IF	FB		
TUL	FUZ	020	DF	FB		
TUL	BLECO	030	TF	FB	360.0()	033.8
TUL	ZEMMA	040	TF	FB	360.0()	056.2
TUL	TUL	050	TF	FB	020.9()	123.6
ZEMMA	KDFW	010	IF	FB		
ZEMMA	FUZ	020	DF	FB		
ZEMMA	BLECO	030	TF	FB	360.0()	033.8
ZEMMA	ZEMMA	040	TF	FB	360.0()	056.2

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ADM	N341241.71	W0971005.62	N3412.695	W09710.094
	FUZ	N325322.02	W0971045.93	N3253.367	W09710.766
	IRW	N352130.95	W0973633.22	N3521.516	W09736.554
	MLC	N345057.99	W0954656.44	N3450.967	W09546.941
	OKM	N354135.15	W0955157.53	N3541.586	W09551.959
	TUL	N361146.51	W0954717.13	N3611.775	W09547.286
	AKUNA	N332702.48	W0964923.30	N3327.041	W09649.388
	BLECO	N332702.70	W0970632.59	N3327.045	W09706.543
	DECKK	N345222.12	W0971651.92	N3452.369	W09716.865
	EAKER	N341902.72	W0963711.52	N3419.045	W09637.192
	GRABE	N332705.25	W0965741.50	N3327.088	W09657.692
	LOWGN	N332702.70	W0971459.29	N3327.045	W09714.988
	MRMAC	N345028.82	W0980634.32	N3450.480	W09806.572
	NOOGY	N342539.22	W0965903.44	N3425.654	W09659.057
	ROLLS	N354321.88	W0992814.51	N3543.365	W09928.242
	TIKYS	N340359.93	W0962533.53	N3403.999	W09625.559
	ZEMMA	N342301.81	W0965924.01	N3423.030	W09659.400
	RW13L	N325440.80	W0970112.13	N3254.680	W09701.202
	RW13R	N325434.47	W0970459.28	N3254.575	W09704.988
	RW17C	N325456.55	W0970133.49	N3254.943	W09701.558
	RW17L	N325353.95	W0970035.20	N3253.899	W09700.587
	RW17R	N325456.60	W0970147.58	N3254.943	W09701.793
	RW18L	N325456.88	W0970302.65	N3254.948	W09703.044
	RW18R	N325456.93	W0970316.71	N3254.949	W09703.279

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

RW31L	N325324.97	W0970347.79	N3253.416	W09703.797
RW31R	N325341.93	W0970003.04	N3253.699	W09700.051
RW35C	N325243.96	W0970134.22	N3252.733	W09701.570
RW35L	N325244.02	W0970148.29	N3252.734	W09701.805
RW35R	N325229.85	W0970035.67	N3252.498	W09700.595
RW36L	N325244.35	W0970317.40	N3252.739	W09703.290
RW36R	N325244.30	W0970303.33	N3252.738	W09703.056

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW13L	00550	82
RW13R	00591	55
RW17C	00562	58
RW17L	00524	56
RW17R	00567	54
RW18L	00602	55
RW18R	00607	59
RW31L	00577	54
RW31R	00508	53
RW35C	00562	59
RW35L	00563	47
RW35R	00575	58
RW36L	00582	55
RW36R	00575	50

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC PACKET - 424-18 - SID

```
                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAD        ADM   K4011670VTHW N34124171W097100562    N34124171W097100562E0060009372     NARARDMORE
        SUSAD        FUZ   K4011570VTHW N32532202W097104593    N32532202W097104593E0060006372     NARRANGER
        SUSAD        IRW   K4011410VTHA N35213095W097363322    N35213095W097363322E0070012302     NARWILL ROGERS
        SUSAD        MLC   K4011200VTLA N34505799W095465644    N34505799W095465644E0080007821     NARMC ALESTER
        SUSAD        OKM   K4011490VDHW N35413515W095515753    N35413515W095515753E0080007662     NAROKMULGEE
        SUSAD        TUL   K4011440VTHW N36114651W095471713    N36114651W095471713E0080007882     NARTULSA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   AKUNA K40    C   L N33270248W096492330                      E0038     NAR           AKUNA
        SUSAEAENRT   BLECO K40    C   L N33270270W097063259                      E0040     NAR           BLECO
        SUSAEAENRT   DECKK K40    C   B N34522212W097165192                      E0041     NAR           DECKK
        SUSAEAENRT   EAKER K40    C   B N34190272W096371152                      E0037     NAR           EAKER
        SUSAEAENRT   GRABE K40    C   L N33270525W096574150                      E0039     NAR           GRABE
        SUSAEAENRT   LOWGN K40    C   L N33270270W097145929                      E0041     NAR           LOWGN
        SUSAEAENRT   MRMAC K40    C   B N34502882W098063432                      E0046     NAR           MRMAC
        SUSAEAENRT   NOOGY K40    R   B N34253922W096590344                      E0039     NAR           NOOGY
        SUSAEAENRT   ROLLS K40    C   B N35432188W099281451                      E0054     NAR           ROLLS
        SUSAEAENRT   TIKYS K40    C   B N34035993W096253353                      E0036     NAR           TIKYS
        SUSAEAENRT   ZEMMA K40    C   B N34230181W096592401                      E0039     NAR           ZEMMA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDTOK4ADTO     0     070YHN33120756W097115261E004000642         1800018000C    MNAR    DENTON MUNI

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDTOK4DTEX2  TRW18  010         0 E      VM                    1771                    18000
        SUSAP KDTOK4DTEX2  TRW36  010         0 E      VM                    3571                    18000
        SUSAP KDTOK4DTEX2  VADM   010KDTO K4PA0A       IF                                            18000
        SUSAP KDTOK4DTEX2  VADM   020FUZ  K4D 0V       DF
        SUSAP KDTOK4DTEX2  VADM   030LOWGNK4EA0E       TF                    34800338
        SUSAP KDTOK4DTEX2  VADM   040ADM  K4D 0VE      TF                    35910458
        SUSAP KDTOK4DTEX2  VBLECO 010KDTO K4PA0A       IF                                            18000
        SUSAP KDTOK4DTEX2  VBLECO 020FUZ  K4D 0V       DF
        SUSAP KDTOK4DTEX2  VBLECO 030BLECOK4EA0EE      TF                    36000338
        SUSAP KDTOK4DTEX2  VDECKK 010KDTO K4PA0A       IF                                            18000
        SUSAP KDTOK4DTEX2  VDECKK 020FUZ  K4D 0V       DF
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
SUSAP KDTOK4DTEX2  VDECKK 030BLECOK4EA0E      TF                    36000338
SUSAP KDTOK4DTEX2  VDECKK 040ZEMMAK4EA0E      TF                    36000562
SUSAP KDTOK4DTEX2  VDECKK 050NOOGYK4EA0E      TF                    36000026
SUSAP KDTOK4DTEX2  VDECKK 060DECKKK4EA0EE     TF                    32390305
SUSAP KDTOK4DTEX2  VEAKER 010KDTO K4PA0A      IF                                   18000
SUSAP KDTOK4DTEX2  VEAKER 020FUZ  K4D 0V      DF
SUSAP KDTOK4DTEX2  VEAKER 030GRABEK4EA0E      TF                    01200354
SUSAP KDTOK4DTEX2  VEAKER 040EAKERK4EA0EE     TF                    01200546
SUSAP KDTOK4DTEX2  VGRABE 010KDTO K4PA0A      IF                                   18000
SUSAP KDTOK4DTEX2  VGRABE 020FUZ  K4D 0V      DF
SUSAP KDTOK4DTEX2  VGRABE 030GRABEK4EA0EE     TF                    01200354
SUSAP KDTOK4DTEX2  VIRW   010KDTO K4PA0A      IF                                   18000
SUSAP KDTOK4DTEX2  VIRW   020FUZ  K4D 0V      DF
SUSAP KDTOK4DTEX2  VIRW   030BLECOK4EA0E      TF                    36000338
SUSAP KDTOK4DTEX2  VIRW   040ZEMMAK4EA0E      TF                    36000562
SUSAP KDTOK4DTEX2  VIRW   050IRW  K4D 0VE     TF                    32520659
SUSAP KDTOK4DTEX2  VMLC   010KDTO K4PA0A      IF                                   18000
SUSAP KDTOK4DTEX2  VMLC   020FUZ  K4D 0V      DF
SUSAP KDTOK4DTEX2  VMLC   030AKUNAK4EA0E      TF                    02200381
SUSAP KDTOK4DTEX2  VMLC   040TIKYSK4EA0E      TF                    02200419
SUSAP KDTOK4DTEX2  VMLC   050MLC  K4D 0VE     TF                    02640567
SUSAP KDTOK4DTEX2  VOKM   010KDTO K4PA0A      IF                                   18000
SUSAP KDTOK4DTEX2  VOKM   020FUZ  K4D 0V      DF
SUSAP KDTOK4DTEX2  VOKM   030GRABEK4EA0E      TF                    01200354
SUSAP KDTOK4DTEX2  VOKM   040EAKERK4EA0E      TF                    01200546
SUSAP KDTOK4DTEX2  VOKM   050OKM  K4D 0VE     TF                    01650904
SUSAP KDTOK4DTEX2  VROLLS 010KDTO K4PA0A      IF                                   18000
SUSAP KDTOK4DTEX2  VROLLS 020FUZ  K4D 0V      DF
SUSAP KDTOK4DTEX2  VROLLS 030LOWGNK4EA0E      TF                    34800338
SUSAP KDTOK4DTEX2  VROLLS 040ADM  K4D 0V      TF                    35910458
SUSAP KDTOK4DTEX2  VROLLS 050MRMACK4EA0E      TF                    30320600
SUSAP KDTOK4DTEX2  VROLLS 060ROLLSK4EA0EE     TF                    30320852
SUSAP KDTOK4DTEX2  VTUL   010KDTO K4PA0A      IF                                   18000
SUSAP KDTOK4DTEX2  VTUL   020FUZ  K4D 0V      DF
SUSAP KDTOK4DTEX2  VTUL   030BLECOK4EA0E      TF                    36000338
SUSAP KDTOK4DTEX2  VTUL   040ZEMMAK4EA0E      TF                    36000562
SUSAP KDTOK4DTEX2  VTUL   050TUL  K4D 0VE     TF                    02091236
SUSAP KDTOK4DTEX2  VZEMMA 010KDTO K4PA0A      IF                                   18000
SUSAP KDTOK4DTEX2  VZEMMA 020FUZ  K4D 0V      DF
SUSAP KDTOK4DTEX2  VZEMMA 030BLECOK4EA0E      TF                    36000338
SUSAP KDTOK4DTEX2  VZEMMA 040ZEMMAK4EA0EE     TF                    36000562
```

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                1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDTOK4GRW18    0070021771 N33124219W097115184-0200    +0168100639000053150IIDT01
        SUSAP KDTOK4GRW36    0070023571 N33113392W097115335+0200    +0164200627010050150R
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC SUMMARY - 424-18 - SID

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	RW18		010		VM		FB		177.1()			
	RW36		010		VM		FB		357.1()			
	ADM	KDTO	010		IF		FB					
	ADM	FUZ	020		DF		FB					
	ADM	LOWGN	030		TF		FB		348.0()	033.8		
	ADM	ADM	040		TF		FB		359.1()	045.8		
	BLECO	KDTO	010		IF		FB					
	BLECO	FUZ	020		DF		FB					
	BLECO	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	KDTO	010		IF		FB					
	DECKK	FUZ	020		DF		FB					
	DECKK	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	ZEMMA	040		TF		FB		360.0()	056.2		
	DECKK	NOOGY	050		TF		FB		360.0()	002.6		
	DECKK	DECKK	060		TF		FB		323.9()	030.5		
	EAKER	KDTO	010		IF		FB					
	EAKER	FUZ	020		DF		FB					
	EAKER	GRABE	030		TF		FB		012.0()	035.4		
	EAKER	EAKER	040		TF		FB		012.0()	054.6		
	GRABE	KDTO	010		IF		FB					
	GRABE	FUZ	020		DF		FB					
	GRABE	GRABE	030		TF		FB		012.0()	035.4		
	IRW	KDTO	010		IF		FB					
	IRW	FUZ	020		DF		FB					
	IRW	BLECO	030		TF		FB		360.0()	033.8		
	IRW	ZEMMA	040		TF		FB		360.0()	056.2		
	IRW	IRW	050		TF		FB		325.2()	065.9		
	MLC	KDTO	010		IF		FB					
	MLC	FUZ	020		DF		FB					
	MLC	AKUNA	030		TF		FB		022.0()	038.1		
	MLC	TIKYS	040		TF		FB		022.0()	041.9		
	MLC	MLC	050		TF		FB		026.4()	056.7		
	OKM	KDTO	010		IF		FB					
	OKM	FUZ	020		DF		FB					
	OKM	GRABE	030		TF		FB		012.0()	035.4		
	OKM	EAKER	040		TF		FB		012.0()	054.6		
	OKM	OKM	050		TF		FB		016.5()	090.4		
	ROLLS	KDTO	010		IF		FB					
	ROLLS	FUZ	020		DF		FB					
	ROLLS	LOWGN	030		TF		FB		348.0()	033.8		
	ROLLS	ADM	040		TF		FB		359.1()	045.8		
	ROLLS	MRMAC	050		TF		FB		303.2()	060.0		

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ROLLS	ROLLS	060	TF	FB	303.2()	085.2
TUL	KDTO	010	IF	FB		
TUL	FUZ	020	DF	FB		
TUL	BLECO	030	TF	FB	360.0()	033.8
TUL	ZEMMA	040	TF	FB	360.0()	056.2
TUL	TUL	050	TF	FB	020.9()	123.6
ZEMMA	KDTO	010	IF	FB		
ZEMMA	FUZ	020	DF	FB		
ZEMMA	BLECO	030	TF	FB	360.0()	033.8
ZEMMA	ZEMMA	040	TF	FB	360.0()	056.2

POINT DATA

WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
ADM	N341241.71	W0971005.62	N3412.695	W09710.094
FUZ	N325322.02	W0971045.93	N3253.367	W09710.766
IRW	N352130.95	W0973633.22	N3521.516	W09736.554
MLC	N345057.99	W0954656.44	N3450.967	W09546.941
OKM	N354135.15	W0955157.53	N3541.586	W09551.959
TUL	N361146.51	W0954717.13	N3611.775	W09547.286
AKUNA	N332702.48	W0964923.30	N3327.041	W09649.388
BLECO	N332702.70	W0970632.59	N3327.045	W09706.543
DECKK	N345222.12	W0971651.92	N3452.369	W09716.865
EAKER	N341902.72	W0963711.52	N3419.045	W09637.192
GRABE	N332705.25	W0965741.50	N3327.088	W09657.692
LOWGN	N332702.70	W0971459.29	N3327.045	W09714.988
MRMAC	N345028.82	W0980634.32	N3450.480	W09806.572
NOOGY	N342539.22	W0965903.44	N3425.654	W09659.057
ROLLS	N354321.88	W0992814.51	N3543.365	W09928.242
TIKYS	N340359.93	W0962533.53	N3403.999	W09625.559
ZEMMA	N342301.81	W0965924.01	N3423.030	W09659.400
RW18	N331242.19	W0971151.84	N3312.703	W09711.864
RW36	N331133.92	W0971153.35	N3311.565	W09711.889

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW18	00639	53
RW36	00627	50

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC PACKET - 424-18 - SID

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                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAD        ADM   K4011670VTHW N34124171W097100562    N34124171W097100562E0060009372     NARARDMORE
        SUSAD        FUZ   K4011570VTHW N32532202W097104593    N32532202W097104593E0060006372     NARRANGER
        SUSAD        IRW   K4011410VTHA N35213095W097363322    N35213095W097363322E0070012302     NARWILL ROGERS
        SUSAD        MLC   K4011200VTLA N34505799W095465644    N34505799W095465644E0080007821     NARMC ALESTER
        SUSAD        OKM   K4011490VDHW N35413515W095515753    N35413515W095515753E0080007662     NAROKMULGEE
        SUSAD        TUL   K4011440VTHW N36114651W095471713    N36114651W095471713E0080007882     NARTULSA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   AKUNA K40    C   L N33270248W096492330                      E0038     NAR           AKUNA
        SUSAEAENRT   BLECO K40    C   L N33270270W097063259                      E0040     NAR           BLECO
        SUSAEAENRT   DECKK K40    C   B N34522212W097165192                      E0041     NAR           DECKK
        SUSAEAENRT   EAKER K40    C   B N34190272W096371152                      E0037     NAR           EAKER
        SUSAEAENRT   GRABE K40    C   L N33270525W096574150                      E0039     NAR           GRABE
        SUSAEAENRT   LOWGN K40    C   L N33270270W097145929                      E0041     NAR           LOWGN
        SUSAEAENRT   MRMAC K40    C   B N34502882W098063432                      E0046     NAR           MRMAC
        SUSAEAENRT   NOOGY K40    R   B N34253922W096590344                      E0039     NAR           NOOGY
        SUSAEAENRT   ROLLS K40    C   B N35432188W099281451                      E0054     NAR           ROLLS
        SUSAEAENRT   TIKYS K40    C   B N34035993W096253353                      E0036     NAR           TIKYS
        SUSAEAENRT   ZEMMA K40    C   B N34230181W096592401                      E0039     NAR           ZEMMA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KFTWK4AFTW     0     075YHN32491120W097214480E008000710         1800018000C    MNAR    FORT WORTH MEACHAM INTL

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KFTWK4DTEX2  TRW09  010         0        VA                    0919        + 02000     18000
        SUSAP KFTWK4DTEX2  TRW09  020         0 E      VM                    0919
        SUSAP KFTWK4DTEX2  TRW16  010         0        VA                    1639        + 02000     18000
        SUSAP KFTWK4DTEX2  TRW16  020         0 E      VM                    1639
        SUSAP KFTWK4DTEX2  TRW17  010         0        VA                    1639        + 02000     18000
        SUSAP KFTWK4DTEX2  TRW17  020         0 E      VM                    1639
        SUSAP KFTWK4DTEX2  TRW27  010         0 E      VM                    2719                    18000
        SUSAP KFTWK4DTEX2  TRW34  010         0 E      VM                    3439                    18000
        SUSAP KFTWK4DTEX2  TRW35  010         0 E      VM                    3439                    18000
        SUSAP KFTWK4DTEX2  VADM   010KFTW K4PA0A       IF                                            18000
        SUSAP KFTWK4DTEX2  VADM   020FUZ  K4D 0V       DF
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
SUSAP KFTWK4DTEX2  VADM   030LOWGNK4EA0E      TF                34800338
SUSAP KFTWK4DTEX2  VADM   040ADM  K4D 0VE     TF                35910458
SUSAP KFTWK4DTEX2  VBLECO 010KFTW K4PA0A      IF                                  18000
SUSAP KFTWK4DTEX2  VBLECO 020FUZ  K4D 0V      DF
SUSAP KFTWK4DTEX2  VBLECO 030BLECOK4EA0EE     TF                36000338
SUSAP KFTWK4DTEX2  VDECKK 010KFTW K4PA0A      IF                                  18000
SUSAP KFTWK4DTEX2  VDECKK 020FUZ  K4D 0V      DF
SUSAP KFTWK4DTEX2  VDECKK 030BLECOK4EA0E      TF                36000338
SUSAP KFTWK4DTEX2  VDECKK 040ZEMMAK4EA0E      TF                36000562
SUSAP KFTWK4DTEX2  VDECKK 050NOOGYK4EA0E      TF                36000026
SUSAP KFTWK4DTEX2  VDECKK 060DECKKK4EA0EE     TF                32390305
SUSAP KFTWK4DTEX2  VEAKER 010KFTW K4PA0A      IF                                  18000
SUSAP KFTWK4DTEX2  VEAKER 020FUZ  K4D 0V      DF
SUSAP KFTWK4DTEX2  VEAKER 030GRABEK4EA0E      TF                01200354
SUSAP KFTWK4DTEX2  VEAKER 040EAKERK4EA0EE     TF                01200546
SUSAP KFTWK4DTEX2  VGRABE 010KFTW K4PA0A      IF                                  18000
SUSAP KFTWK4DTEX2  VGRABE 020FUZ  K4D 0V      DF
SUSAP KFTWK4DTEX2  VGRABE 030GRABEK4EA0EE     TF                01200354
SUSAP KFTWK4DTEX2  VIRW   010KFTW K4PA0A      IF                                  18000
SUSAP KFTWK4DTEX2  VIRW   020FUZ  K4D 0V      DF
SUSAP KFTWK4DTEX2  VIRW   030BLECOK4EA0E      TF                36000338
SUSAP KFTWK4DTEX2  VIRW   040ZEMMAK4EA0E      TF                36000562
SUSAP KFTWK4DTEX2  VIRW   050IRW  K4D 0VE     TF                32520659
SUSAP KFTWK4DTEX2  VMLC   010KFTW K4PA0A      IF                                  18000
SUSAP KFTWK4DTEX2  VMLC   020FUZ  K4D 0V      DF
SUSAP KFTWK4DTEX2  VMLC   030AKUNAK4EA0E      TF                02200381
SUSAP KFTWK4DTEX2  VMLC   040TIKYSK4EA0E      TF                02200419
SUSAP KFTWK4DTEX2  VMLC   050MLC  K4D 0VE     TF                02640567
SUSAP KFTWK4DTEX2  VOKM   010KFTW K4PA0A      IF                                  18000
SUSAP KFTWK4DTEX2  VOKM   020FUZ  K4D 0V      DF
SUSAP KFTWK4DTEX2  VOKM   030GRABEK4EA0E      TF                01200354
SUSAP KFTWK4DTEX2  VOKM   040EAKERK4EA0E      TF                01200546
SUSAP KFTWK4DTEX2  VOKM   050OKM  K4D 0VE     TF                01650904
SUSAP KFTWK4DTEX2  VROLLS 010KFTW K4PA0A      IF                                  18000
SUSAP KFTWK4DTEX2  VROLLS 020FUZ  K4D 0V      DF
SUSAP KFTWK4DTEX2  VROLLS 030LOWGNK4EA0E      TF                34800338
SUSAP KFTWK4DTEX2  VROLLS 040ADM  K4D 0V      TF                35910458
SUSAP KFTWK4DTEX2  VROLLS 050MRMACK4EA0E      TF                30320600
SUSAP KFTWK4DTEX2  VROLLS 060ROLLSK4EA0EE     TF                30320852
SUSAP KFTWK4DTEX2  VTUL   010KFTW K4PA0A      IF                                  18000
SUSAP KFTWK4DTEX2  VTUL   020FUZ  K4D 0V      DF
SUSAP KFTWK4DTEX2  VTUL   030BLECOK4EA0E      TF                36000338
SUSAP KFTWK4DTEX2  VTUL   040ZEMMAK4EA0E      TF                36000562
SUSAP KFTWK4DTEX2  VTUL   050TUL  K4D 0VE     TF                02091236
SUSAP KFTWK4DTEX2  VZEMMA 010KFTW K4PA0A      IF                                  18000
SUSAP KFTWK4DTEX2  VZEMMA 020FUZ  K4D 0V      DF
SUSAP KFTWK4DTEX2  VZEMMA 030BLECOK4EA0E      TF                36000338
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
        SUSAP KFTWK4DTEX2  VZEMMA 040ZEMMAK4EA0EE      TF                    36000562
                  1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ---------------------------------------------------------------------------------------------------------------------------------
        SUSAP KFTWK4GRW09    0036770919 N32490770W097215470+0200    +0177000672000050100D
        SUSAP KFTWK4GRW16    0075011639 N32494864W097214495-0500    +0188600710000057150IIFTW1
        SUSAP KFTWK4GRW17    0040061639 N32492942W097215947+0000    +0175800668000052075V
        SUSAP KFTWK4GRW27    0036772719 N32490148W097211224-0200    +0179600681000038100V
        SUSAP KFTWK4GRW34    0075013439 N32483516W097213257+0500    +0177600674000060150IIUXT1
        SUSAP KFTWK4GRW35    0040063439 N32485018W097215286+0000    +0175500667000040075V
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC SUMMARY - 424-18 - SID

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	RW09		010		VA		FB		091.9()		AA 02000	
	RW09		020		VM		FB		091.9()			
	RW16		010		VA		FB		163.9()		AA 02000	
	RW16		020		VM		FB		163.9()			
	RW17		010		VA		FB		163.9()		AA 02000	
	RW17		020		VM		FB		163.9()			
	RW27		010		VM		FB		271.9()			
	RW34		010		VM		FB		343.9()			
	RW35		010		VM		FB		343.9()			
	ADM	KFTW	010		IF		FB					
	ADM	FUZ	020		DF		FB					
	ADM	LOWGN	030		TF		FB		348.0()	033.8		
	ADM	ADM	040		TF		FB		359.1()	045.8		
	BLECO	KFTW	010		IF		FB					
	BLECO	FUZ	020		DF		FB					
	BLECO	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	KFTW	010		IF		FB					
	DECKK	FUZ	020		DF		FB					
	DECKK	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	ZEMMA	040		TF		FB		360.0()	056.2		
	DECKK	NOOGY	050		TF		FB		360.0()	002.6		
	DECKK	DECKK	060		TF		FB		323.9()	030.5		
	EAKER	KFTW	010		IF		FB					
	EAKER	FUZ	020		DF		FB					
	EAKER	GRABE	030		TF		FB		012.0()	035.4		
	EAKER	EAKER	040		TF		FB		012.0()	054.6		
	GRABE	KFTW	010		IF		FB					
	GRABE	FUZ	020		DF		FB					
	GRABE	GRABE	030		TF		FB		012.0()	035.4		
	IRW	KFTW	010		IF		FB					
	IRW	FUZ	020		DF		FB					
	IRW	BLECO	030		TF		FB		360.0()	033.8		
	IRW	ZEMMA	040		TF		FB		360.0()	056.2		
	IRW	IRW	050		TF		FB		325.2()	065.9		
	MLC	KFTW	010		IF		FB					
	MLC	FUZ	020		DF		FB					
	MLC	AKUNA	030		TF		FB		022.0()	038.1		
	MLC	TIKYS	040		TF		FB		022.0()	041.9		
	MLC	MLC	050		TF		FB		026.4()	056.7		
	OKM	KFTW	010		IF		FB					
	OKM	FUZ	020		DF		FB					
	OKM	GRABE	030		TF		FB		012.0()	035.4		

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

OKM	EAKER	040	TF	FB	012.0()	054.6
OKM	OKM	050	TF	FB	016.5()	090.4
ROLLS	KFTW	010	IF	FB		
ROLLS	FUZ	020	DF	FB		
ROLLS	LOWGN	030	TF	FB	348.0()	033.8
ROLLS	ADM	040	TF	FB	359.1()	045.8
ROLLS	MRMAC	050	TF	FB	303.2()	060.0
ROLLS	ROLLS	060	TF	FB	303.2()	085.2
TUL	KFTW	010	IF	FB		
TUL	FUZ	020	DF	FB		
TUL	BLECO	030	TF	FB	360.0()	033.8
TUL	ZEMMA	040	TF	FB	360.0()	056.2
TUL	TUL	050	TF	FB	020.9()	123.6
ZEMMA	KFTW	010	IF	FB		
ZEMMA	FUZ	020	DF	FB		
ZEMMA	BLECO	030	TF	FB	360.0()	033.8
ZEMMA	ZEMMA	040	TF	FB	360.0()	056.2

POINT DATA

WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
ADM	N341241.71	W0971005.62	N3412.695	W09710.094
FUZ	N325322.02	W0971045.93	N3253.367	W09710.766
IRW	N352130.95	W0973633.22	N3521.516	W09736.554
MLC	N345057.99	W0954656.44	N3450.967	W09546.941
OKM	N354135.15	W0955157.53	N3541.586	W09551.959
TUL	N361146.51	W0954717.13	N3611.775	W09547.286
AKUNA	N332702.48	W0964923.30	N3327.041	W09649.388
BLECO	N332702.70	W0970632.59	N3327.045	W09706.543
DECKK	N345222.12	W0971651.92	N3452.369	W09716.865
EAKER	N341902.72	W0963711.52	N3419.045	W09637.192
GRABE	N332705.25	W0965741.50	N3327.088	W09657.692
LOWGN	N332702.70	W0971459.29	N3327.045	W09714.988
MRMAC	N345028.82	W0980634.32	N3450.480	W09806.572
NOOGY	N342539.22	W0965903.44	N3425.654	W09659.057
ROLLS	N354321.88	W0992814.51	N3543.365	W09928.242
TIKYS	N340359.93	W0962533.53	N3403.999	W09625.559
ZEMMA	N342301.81	W0965924.01	N3423.030	W09659.400
RW09	N324907.70	W0972154.70	N3249.128	W09721.912
RW16	N324948.64	W0972144.95	N3249.811	W09721.749
RW17	N324929.42	W0972159.47	N3249.490	W09721.991
RW27	N324901.48	W0972112.24	N3249.025	W09721.204
RW34	N324835.16	W0972132.57	N3248.586	W09721.543
RW35	N324850.18	W0972152.86	N3248.836	W09721.881

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

RW09	00672	50
RW16	00710	57
RW17	00668	52
RW27	00681	38
RW34	00674	60
RW35	00667	40

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC PACKET - 424-18 - SID

```
                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAD        ADM   K4011670VTHW N34124171W097100562    N34124171W097100562E0060009372     NARARDMORE
        SUSAD        FUZ   K4011570VTHW N32532202W097104593    N32532202W097104593E0060006372     NARRANGER
        SUSAD        IRW   K4011410VTHA N35213095W097363322    N35213095W097363322E0070012302     NARWILL ROGERS
        SUSAD        MLC   K4011200VTLA N34505799W095465644    N34505799W095465644E0080007821     NARMC ALESTER
        SUSAD        OKM   K4011490VDHW N35413515W095515753    N35413515W095515753E0080007662     NAROKMULGEE
        SUSAD        TUL   K4011440VTHW N36114651W095471713    N36114651W095471713E0080007882     NARTULSA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   AKUNA K40    C   L N33270248W096492330                    E0038     NAR           AKUNA
        SUSAEAENRT   BLECO K40    C   L N33270270W097063259                    E0040     NAR           BLECO
        SUSAEAENRT   DECKK K40    C   B N34522212W097165192                    E0041     NAR           DECKK
        SUSAEAENRT   EAKER K40    C   B N34190272W096371152                    E0037     NAR           EAKER
        SUSAEAENRT   GRABE K40    C   L N33270525W096574150                    E0039     NAR           GRABE
        SUSAEAENRT   LOWGN K40    C   L N33270270W097145929                    E0041     NAR           LOWGN
        SUSAEAENRT   MRMAC K40    C   B N34502882W098063432                    E0046     NAR           MRMAC
        SUSAEAENRT   NOOGY K40    R   B N34253922W096590344                    E0039     NAR           NOOGY
        SUSAEAENRT   ROLLS K40    C   B N35432188W099281451                    E0054     NAR           ROLLS
        SUSAEAENRT   TIKYS K40    C   B N34035993W096253353                    E0036     NAR           TIKYS
        SUSAEAENRT   ZEMMA K40    C   B N34230181W096592401                    E0039     NAR           ZEMMA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KFWSK4AFWS     0     060YHN32335482W097182908E007000700         1800018000C    MNAR    FORT WORTH SPINKS

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KFWSK4DTEX2  TRW17R 010         0        VA                    1731        + 01200     18000
        SUSAP KFWSK4DTEX2  TRW17R 020         0 E      VM                    1731
        SUSAP KFWSK4DTEX2  TRW35L 010         0 E      VM                    3531                    18000
        SUSAP KFWSK4DTEX2  VADM   010KFWS K4PA0A       IF                                            18000
        SUSAP KFWSK4DTEX2  VADM   020FUZ  K4D 0V       DF
        SUSAP KFWSK4DTEX2  VADM   030LOWGNK4EA0E       TF                    34800338
        SUSAP KFWSK4DTEX2  VADM   040ADM  K4D 0VE      TF                    35910458
        SUSAP KFWSK4DTEX2  VBLECO 010KFWS K4PA0A       IF                                            18000
        SUSAP KFWSK4DTEX2  VBLECO 020FUZ  K4D 0V       DF
        SUSAP KFWSK4DTEX2  VBLECO 030BLECOK4EA0EE      TF                    36000338
        SUSAP KFWSK4DTEX2  VDECKK 010KFWS K4PA0A       IF                                            18000
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
SUSAP KFWSK4DTEX2  VDECKK 020FUZ  K4D 0V      DF
SUSAP KFWSK4DTEX2  VDECKK 030BLECOK4EA0E      TF                  36000338
SUSAP KFWSK4DTEX2  VDECKK 040ZEMMAK4EA0E      TF                  36000562
SUSAP KFWSK4DTEX2  VDECKK 050NOOGYK4EA0E      TF                  36000026
SUSAP KFWSK4DTEX2  VDECKK 060DECKKK4EA0EE     TF                  32390305
SUSAP KFWSK4DTEX2  VEAKER 010KFWS K4PA0A      IF                                  18000
SUSAP KFWSK4DTEX2  VEAKER 020FUZ  K4D 0V      DF
SUSAP KFWSK4DTEX2  VEAKER 030GRABEK4EA0E      TF                  01200354
SUSAP KFWSK4DTEX2  VEAKER 040EAKERK4EA0EE     TF                  01200546
SUSAP KFWSK4DTEX2  VGRABE 010KFWS K4PA0A      IF                                  18000
SUSAP KFWSK4DTEX2  VGRABE 020FUZ  K4D 0V      DF
SUSAP KFWSK4DTEX2  VGRABE 030GRABEK4EA0EE     TF                  01200354
SUSAP KFWSK4DTEX2  VIRW   010KFWS K4PA0A      IF                                  18000
SUSAP KFWSK4DTEX2  VIRW   020FUZ  K4D 0V      DF
SUSAP KFWSK4DTEX2  VIRW   030BLECOK4EA0E      TF                  36000338
SUSAP KFWSK4DTEX2  VIRW   040ZEMMAK4EA0E      TF                  36000562
SUSAP KFWSK4DTEX2  VIRW   050IRW  K4D 0VE     TF                  32520659
SUSAP KFWSK4DTEX2  VMLC   010KFWS K4PA0A      IF                                  18000
SUSAP KFWSK4DTEX2  VMLC   020FUZ  K4D 0V      DF
SUSAP KFWSK4DTEX2  VMLC   030AKUNAK4EA0E      TF                  02200381
SUSAP KFWSK4DTEX2  VMLC   040TIKYSK4EA0E      TF                  02200419
SUSAP KFWSK4DTEX2  VMLC   050MLC  K4D 0VE     TF                  02640567
SUSAP KFWSK4DTEX2  VOKM   010KFWS K4PA0A      IF                                  18000
SUSAP KFWSK4DTEX2  VOKM   020FUZ  K4D 0V      DF
SUSAP KFWSK4DTEX2  VOKM   030GRABEK4EA0E      TF                  01200354
SUSAP KFWSK4DTEX2  VOKM   040EAKERK4EA0E      TF                  01200546
SUSAP KFWSK4DTEX2  VOKM   050OKM  K4D 0VE     TF                  01650904
SUSAP KFWSK4DTEX2  VROLLS 010KFWS K4PA0A      IF                                  18000
SUSAP KFWSK4DTEX2  VROLLS 020FUZ  K4D 0V      DF
SUSAP KFWSK4DTEX2  VROLLS 030LOWGNK4EA0E      TF                  34800338
SUSAP KFWSK4DTEX2  VROLLS 040ADM  K4D 0V      TF                  35910458
SUSAP KFWSK4DTEX2  VROLLS 050MRMACK4EA0E      TF                  30320600
SUSAP KFWSK4DTEX2  VROLLS 060ROLLSK4EA0EE     TF                  30320852
SUSAP KFWSK4DTEX2  VTUL   010KFWS K4PA0A      IF                                  18000
SUSAP KFWSK4DTEX2  VTUL   020FUZ  K4D 0V      DF
SUSAP KFWSK4DTEX2  VTUL   030BLECOK4EA0E      TF                  36000338
SUSAP KFWSK4DTEX2  VTUL   040ZEMMAK4EA0E      TF                  36000562
SUSAP KFWSK4DTEX2  VTUL   050TUL  K4D 0VE     TF                  02091236
SUSAP KFWSK4DTEX2  VZEMMA 010KFWS K4PA0A      IF                                  18000
SUSAP KFWSK4DTEX2  VZEMMA 020FUZ  K4D 0V      DF
SUSAP KFWSK4DTEX2  VZEMMA 030BLECOK4EA0E      TF                  36000338
SUSAP KFWSK4DTEX2  VZEMMA 040ZEMMAK4EA0EE     TF                  36000562
```

```
                1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KFWSK4GRW17R   0060021731 N32342105W097183476-0200    +0185900700000040100R
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

```
SUSAP KFWSK4GRW35L   0060023531 N32332166W097183489+0200    +01825006890000501 00IIJZW1
```

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ARINC SUMMARY - 424-18 - SID

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	RW17R		010		VA		FB		173.1()		AA 01200	
	RW17R		020		VM		FB		173.1()			
	RW35L		010		VM		FB		353.1()			
	ADM	KFWS	010		IF		FB					
	ADM	FUZ	020		DF		FB					
	ADM	LOWGN	030		TF		FB		348.0()	033.8		
	ADM	ADM	040		TF		FB		359.1()	045.8		
	BLECO	KFWS	010		IF		FB					
	BLECO	FUZ	020		DF		FB					
	BLECO	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	KFWS	010		IF		FB					
	DECKK	FUZ	020		DF		FB					
	DECKK	BLECO	030		TF		FB		360.0()	033.8		
	DECKK	ZEMMA	040		TF		FB		360.0()	056.2		
	DECKK	NOOGY	050		TF		FB		360.0()	002.6		
	DECKK	DECKK	060		TF		FB		323.9()	030.5		
	EAKER	KFWS	010		IF		FB					
	EAKER	FUZ	020		DF		FB					
	EAKER	GRABE	030		TF		FB		012.0()	035.4		
	EAKER	EAKER	040		TF		FB		012.0()	054.6		
	GRABE	KFWS	010		IF		FB					
	GRABE	FUZ	020		DF		FB					
	GRABE	GRABE	030		TF		FB		012.0()	035.4		
	IRW	KFWS	010		IF		FB					
	IRW	FUZ	020		DF		FB					
	IRW	BLECO	030		TF		FB		360.0()	033.8		
	IRW	ZEMMA	040		TF		FB		360.0()	056.2		
	IRW	IRW	050		TF		FB		325.2()	065.9		
	MLC	KFWS	010		IF		FB					
	MLC	FUZ	020		DF		FB					
	MLC	AKUNA	030		TF		FB		022.0()	038.1		
	MLC	TIKYS	040		TF		FB		022.0()	041.9		
	MLC	MLC	050		TF		FB		026.4()	056.7		
	OKM	KFWS	010		IF		FB					
	OKM	FUZ	020		DF		FB					
	OKM	GRABE	030		TF		FB		012.0()	035.4		
	OKM	EAKER	040		TF		FB		012.0()	054.6		
	OKM	OKM	050		TF		FB		016.5()	090.4		
	ROLLS	KFWS	010		IF		FB					
	ROLLS	FUZ	020		DF		FB					
	ROLLS	LOWGN	030		TF		FB		348.0()	033.8		
	ROLLS	ADM	040		TF		FB		359.1()	045.8		

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
TEXOMA	TWO	TEX2.FUZ	ONE	06/20/2006	

ROLLS	MRMAC	050	TF	FB	303.2()	060.0
ROLLS	ROLLS	060	TF	FB	303.2()	085.2
TUL	KFWS	010	IF	FB		
TUL	FUZ	020	DF	FB		
TUL	BLECO	030	TF	FB	360.0()	033.8
TUL	ZEMMA	040	TF	FB	360.0()	056.2
TUL	TUL	050	TF	FB	020.9()	123.6
ZEMMA	KFWS	010	IF	FB		
ZEMMA	FUZ	020	DF	FB		
ZEMMA	BLECO	030	TF	FB	360.0()	033.8
ZEMMA	ZEMMA	040	TF	FB	360.0()	056.2

POINT DATA

WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
ADM	N341241.71	W0971005.62	N3412.695	W09710.094
FUZ	N325322.02	W0971045.93	N3253.367	W09710.766
IRW	N352130.95	W0973633.22	N3521.516	W09736.554
MLC	N345057.99	W0954656.44	N3450.967	W09546.941
OKM	N354135.15	W0955157.53	N3541.586	W09551.959
TUL	N361146.51	W0954717.13	N3611.775	W09547.286
AKUNA	N332702.48	W0964923.30	N3327.041	W09649.388
BLECO	N332702.70	W0970632.59	N3327.045	W09706.543
DECKK	N345222.12	W0971651.92	N3452.369	W09716.865
EAKER	N341902.72	W0963711.52	N3419.045	W09637.192
GRABE	N332705.25	W0965741.50	N3327.088	W09657.692
LOWGN	N332702.70	W0971459.29	N3327.045	W09714.988
MRMAC	N345028.82	W0980634.32	N3450.480	W09806.572
NOOGY	N342539.22	W0965903.44	N3425.654	W09659.057
ROLLS	N354321.88	W0992814.51	N3543.365	W09928.242
TIKYS	N340359.93	W0962533.53	N3403.999	W09625.559
ZEMMA	N342301.81	W0965924.01	N3423.030	W09659.400
RW17R	N323421.05	W0971834.76	N3234.351	W09718.579
RW35L	N323321.66	W0971834.89	N3233.361	W09718.582

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW17R	00700	40
RW35L	00689	50

RADIO FIX AND HOLDING DATA RECORD

NAME: DECKK **STATE:** OK **COUNTRY:** US

LATITUDE/LONGITUDE: 345222.12N/0971651.92W **TYPE:** WP, INT, DME

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** MODIFY

FIX MAKE-UP FACILITIES:

FAC	NAME	IDENT	TYPE	CLASS	MAG BRG	TRUE BRG	DME	DIST FROM FAC NM	DIST FROM FAC FEET	MRA	MAA
1	ARDMORE	ADM	VORTAC	H	345.99	351.99	40.00	40.00		3000	45000
2	ADA	ADH	VOR/DME	T	272.11	278.11		30.47		3000	17500
3	WILL ROGERS	IRW	VORTAC	H	143.87	150.87		33.28		3000	17500

EXPANDED SERVICE VOLUME (ESV):

FAC IDENT	FAC TYPE	RADIAL/BEARING	DISTANCE	MIN ALTITUDE	MAX ALTITUDE
ADH	VOR/DME	R-272	31	3000	17500

HOLDING: **HOLDING TYPE OF ACTION:** NO CHANGE

PATTERNS:

PAT	DIR	IDENT	TYPE	RAD/CRS/BRG	CRS INBOUND	TURN (L OR R)	LEG LENGTH TIME	LEG LENGTH DME	HOLDING ALTITUDES MIN	HOLDING ALTITUDES MAX	TEMPLATES MIN	TEMPLATES MAX
1	S	ADM	VORTAC	345.99	345.99	R	1-1 1/2		3000	17500	6	18

CONTROLLING OBSTRUCTIONS:

PAT	AIRSPEED	OBSTRUCTION	COORDINATES	ELEVATION	ACCURACY CODE
1	200	TOWER (40-000389)	345334.00N/0971140.00W	1402	5D

HOLDING RESTRICTIONS:
HOLDING LIMITED TO ESTABLISHED PATTERN.

REMARKS:
ENROUTE HIGH: CHART FAC 1 ONLY.
PRECIPITOUS TERRAIN EVALUATION COMPLETED.
HOLDING NOT CHARTED: FOR AIR TRAFFIC USE.
ARDMORE (FAC 1) AND ADA (FAC 2) USED TO ESTABLISH FIX COORDINATES.

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
DP	TEXOMA	1, 2, 3		KGKY	ARLINGTON	TX (US)
DP	TEXOMA	1, 2, 3		KADS	DALLAS	TX (US)
DP	TEXOMA	1, 2, 3		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2, 3		KRBD	DALLAS	TX (US)
DP	TEXOMA	1, 2, 3		KTKI	DALLAS	TX (US)
DP	BLECO (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	JACKY	1, 2, 3		KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2, 3		KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2, 3		KDTO	DENTON	TX (US)
DP	TEXOMA	1, 2, 3		KAFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2, 3		KFTW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2, 3		KFWS	FORT WORTH	TX (US)
DP	TEXOMA	1, 2, 3		KNFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2, 3		KGPM	GRAND PRAIRIE	TX (US)
DP	TEXOMA	1, 2, 3		KLNC	LANCASTER	TX (US)
DP	TEXOMA	1, 2, 3		KHQZ	MESQUITE	TX (US)
IAP	RNAV (GPS) RWY 13			KADM	ARDMORE	OK (US)
IAP	ILS OR LOC RWY 35R			KOKC	OKLAHOMA CITY	OK (US)
IAP	ILS RWY 35R (CAT II)			KOKC	OKLAHOMA CITY	OK (US)
IAP	RNAV (RNP) Z RWY 17L			KOKC	OKLAHOMA CITY	OK (US)
IAP	RNAV (RNP) Z RWY 17R			KOKC	OKLAHOMA CITY	OK (US)
IAP	RNAV (RNP) Z RWY 35L			KOKC	OKLAHOMA CITY	OK (US)
IAP	RNAV (RNP) Z RWY 35R			KOKC	OKLAHOMA CITY	OK (US)

REQUIRED CHARTING: DP, IAP, CONTROLLER, EN ROUTE LOW, EN ROUTE HIGH

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 6 **DATE OF REVISION:** 11/15/2012

REASON FOR REVISION:
ADDED DP UNDER REQUIRED CHARTING HEADING AT REQUEST OF ATC.

DEVELOPED BY: **DATE:** 05/17/2012 **OFFICE:** AJV-353 **NAME:** DAN CAIRNS

APPROVED BY: **DATE:** **OFFICE:** AJV-353 **NAME:** LARRY STROUT

QUALITY 3 CHECKED

SIGNATURE:

DISTRIBUTION:

NFDC
FPO: CEN
ARTCC: ZFW
ATC FACILITY: OKC APP CON, OKC ATCT
OTHER:

QUALITY CHECKED

RADIO FIX AND HOLDING DATA RECORD

NAME: GRABE **STATE:** TX **COUNTRY:** US

LATITUDE/LONGITUDE: 332705.25N/0965741.50W **TYPE:** WP, INT, DME

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** MODIFY

FIX MAKE-UP FACILITIES:

FAC	NAME	IDENT	TYPE	CLASS	MAG BRG	TRUE BRG	DME	DIST FROM FAC NM	DIST FROM FAC FEET	MRA	MAA
1	RANGER	FUZ	VORTAC	H	012.00	018.00	35.40	35.40		3000	17500
2	BONHAM	BYP	VORTAC	H	256.17	262.17		36.86		3000	17500

HOLDING: **HOLDING TYPE OF ACTION:** MODIFY

PATTERNS:

PAT	DIR	IDENT	TYPE	RAD/CRS/BRG	CRS INBOUND	TURN (L OR R)	LEG LENGTH TIME	LEG LENGTH DME	HOLDING ALTITUDES MIN	HOLDING ALTITUDES MAX	TEMPLATES MIN	TEMPLATES MAX
1	S	FUZ	VORTAC	012.00	012.00	R	1		3000	6000	6	7

CONTROLLING OBSTRUCTIONS:

PAT	AIRSPEED	OBSTRUCTION	COORDINATES	ELEVATION	ACCURACY CODE
1	200	TOWER (48-007821)	333336.00N/0965736.00W	2660	5D

HOLDING RESTRICTIONS:
HOLDING LIMITED TO ESTABLISHED PATTERN

REMARKS:
RANGER (FAC 1) USED TO ESTABLISH FIX COORDINATES
PRECIPITOUS TERRAIN EVALUATION COMPLETED.

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
DP	TEXOMA	1, 2		KGKY	ARLINGTON	TX (US)
DP	TEXOMA	1, 2		KADS	DALLAS	TX (US)
DP	KRUMM	1, 2		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2		KRBD	DALLAS	TX (US)
DP	AKUNA (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	BLECO (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	GRABE (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	LOWGN (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDFW	DALLAS-FORT WORTH	TX (US)
DP	TRI-GATE	1, 2		KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDTO	DENTON	TX (US)
DP	TEXOMA	1, 2		KAFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFTW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFWS	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KNFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KGPM	GRAND PRAIRIE	TX (US)
DP	TEXOMA			KLNC	LANCASTER	TX (US)
DP	TEXOMA	1, 2		KTKI	MC KINNEY	TX (US)
DP	TEXOMA	1, 2		KHQZ	MESQUITE	TX (US)
IAP	CONVERGING ILS RWY 35C	1, 2	1	KDFW	DALLAS-FORT WORTH	TX (US)
IAP	CONVERGING ILS RWY 35L	1, 2	1	KDFW	DALLAS-FORT WORTH	TX (US)
IAP	ILS OR LOC RWY 35C	1, 2	1	KDFW	DALLAS-FORT WORTH	TX (US)
IAP	ILS OR LOC RWY 35L	1, 2	1	KDFW	DALLAS-FORT WORTH	TX (US)
IAP	ILS RWY 35C (CAT II)	1, 2	1	KDFW	DALLAS-FORT WORTH	TX (US)
IAP	ILS RWY 35C (CAT III)	1, 2	1	KDFW	DALLAS-FORT WORTH	TX (US)
IAP	ILS RWY 35C (SA CAT I)	1, 2	1	KDFW	DALLAS-FORT WORTH	TX (US)
IAP	ILS RWY 35L (SA CAT I)	1, 2	1	KDFW	DALLAS-FORT WORTH	TX (US)
IAP	ILS RWY 35L (SA CAT II)	1, 2	1	KDFW	DALLAS-FORT WORTH	TX (US)

REQUIRED CHARTING: DP, IAP, AREA, CONTROLLER, EN ROUTE LOW

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 6 **DATE OF REVISION:** 11/15/2012

REASON FOR REVISION:
UPDATE FAC 1, LOWERED MRA FROM 5000 TO 3000.
UPDATE HOLDING, LOWERED MIN HOLDING FROM 5000 TO 3000.
UPDATE REMARKS, ADDED NOTE RANGER (FAC 1) USED TO ESTABLISH FIX COORDINATES.
UPDATE FIX USE.

DEVELOPED BY: **DATE:** 05/16/2012 **OFFICE:** AJV-353 **NAME:** HERMAN ROGERS

APPROVED BY: **DATE:** **OFFICE:** AJV-353 **NAME:** LARRY STROUT

QUALITY CHECKED

SIGNATURE:

DISTRIBUTION:

NFDC
FPO: CEN
ARTCC: ZFW
ATC FACILITY: DFW APP CON
OTHER:

QUALITY CHECKED

RADIO FIX AND HOLDING DATA RECORD

NAME: MC ALESTER VORTAC **STATE:** OK **COUNTRY:** US

LATITUDE/LONGITUDE: 345057.99N/0954656.44W **TYPE:**

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** MODIFY

FIX MAKE-UP FACILITIES:

FAC	NAME	IDENT	TYPE	CLASS	MAG BRG	TRUE BRG	DME	DIST FROM FAC NM	DIST FROM FAC FEET	MRA	MAA
1	MC ALESTER	MLC	VORTAC	L							45000

HOLDING: **HOLDING TYPE OF ACTION:** NO CHANGE

PATTERNS:

PAT	DIR	IDENT	TYPE	RAD/CRS/BRG	CRS INBOUND	TURN (L OR R)	LEG LENGTH TIME	LEG LENGTH DME	HOLDING ALTITUDES MIN	HOLDING ALTITUDES MAX	TEMPLATES MIN	TEMPLATES MAX
1	S	MLC	VORTAC	164.00	344.00	L	1		2600	14000	4	10
2	S	MLC	VORTAC	164.00	344.00	L	1		2700	14000	12	18

CONTROLLING OBSTRUCTIONS:

PAT	AIRSPEED	OBSTRUCTION	COORDINATES	ELEVATION	ACCURACY CODE
1	200	200' AAO	344603.00N/0954915.00W	1218	4E
2	310	SPOT + AAO (DFW-S-0138)	343650.10N/0954348.70W	1655	6A

REASON FOR NONSTANDARD HOLDING:
PAT 1 ATC REQUEST

HOLDING RESTRICTIONS:
HOLDING LIMITED TO ESTABLISHED PATTERNS.
PRIOR COORDINATION REQUIRED WITH CONTROLLING AGENCY FOR HOLDING OVER RIVERS MOA.

PROCEDURES REQUIRING CLIMB-IN-HOLD:

PAT	PROCEDURE TITLE	AIRPORT IDENT	CITY	STATE
2	VOR/DME RWY 20	KMLC	MC ALESTER	OK (US)

REMARKS:
PRECIPITOUS TERRAIN EVALUATION COMPLETED.

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
DP	BENTON			KVBT	BENTONVILLE	AR (US)
DP	RAZORBACK			KFYV	FAYETTEVILLE	AR (US)
DP	HIGHFILL			KXNA	FAYETTEVILLE/SPRINGDALE/ROGERS	AR (US)
DP	ROGERS			KROG	ROGERS	AR (US)
DP	SPRING			KASG	SPRINGDALE	AR (US)
DP	TULSA			KRVS	TULSA	OK (US)
DP	TULSA			KTUL	TULSA	OK (US)
DP	TEXOMA			KGKY	ARLINGTON	TX (US)
DP	TEXOMA			KADS	DALLAS	TX (US)
DP	KRUMM			KDAL	DALLAS	TX (US)
DP	TEXOMA			KDAL	DALLAS	TX (US)
DP	TEXOMA			KRBD	DALLAS	TX (US)
DP	AKUNA (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TRI-GATE			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA			KDTO	DENTON	TX (US)
DP	TEXOMA			KAFW	FORT WORTH	TX (US)
DP	TEXOMA			KFTW	FORT WORTH	TX (US)
DP	TEXOMA			KFWS	FORT WORTH	TX (US)
DP	TEXOMA			KNFW	FORT WORTH	TX (US)
DP	TEXOMA			KGPM	GRAND PRAIRIE	TX (US)
DP	TEXOMA			KLNC	LANCASTER	TX (US)
DP	TEXOMA			KTKI	MC KINNEY	TX (US)
DP	TEXOMA			KHQZ	MESQUITE	TX (US)
EN ROUTE	J105					(US)
EN ROUTE	V15					(US)
EN ROUTE	V272					(US)
EN ROUTE	V583					(US)
EN ROUTE	V63					(US)
IAP	VOR/DME RWY 17			KADH	ADA	OK (US)
IAP	VOR/DME-A			KADH	ADA	OK (US)
IAP	NDB RWY 36			KF10	HENRYETTA	OK (US)
IAP	NDB OR GPS RWY 35			KHHW	HUGO	OK (US)
IAP	LOC RWY 2			KMLC	MC ALESTER	OK (US)
IAP	RNAV (GPS) RWY 2			KMLC	MC ALESTER	OK (US)
IAP	RNAV (GPS) RWY 20			KMLC	MC ALESTER	OK (US)
IAP	VOR-A		1	KMLC	MC ALESTER	OK (US)
IAP	VOR/DME RWY 20		2	KMLC	MC ALESTER	OK (US)
IAP	RNAV (GPS) RWY 35			KGZL	STIGLER	OK (US)
STAR	SASIE			KGKY	ARLINGTON	TX (US)
STAR	FINGR			KADS	DALLAS	TX (US)

QUALITY CHECKED

STAR	JONEZ	KADS	DALLAS	TX (US)
STAR	FINGR	KDAL	DALLAS	TX (US)
STAR	FINGR	KRBD	DALLAS	TX (US)
STAR	BONHAM	KDFW	DALLAS-FORT WORTH	TX (US)
STAR	JONEZ	KDFW	DALLAS-FORT WORTH	TX (US)
STAR	WILBR	KDFW	DALLAS-FORT WORTH	TX (US)
STAR	SASIE	KDTO	DENTON	TX (US)
STAR	SASIE	KAFW	FORT WORTH	TX (US)
STAR	SASIE	KFTW	FORT WORTH	TX (US)
STAR	SASIE	KFWS	FORT WORTH	TX (US)
STAR	SASIE	KNFW	FORT WORTH	TX (US)
STAR	SASIE	KGPM	GRAND PRAIRIE	TX (US)
STAR	FINGR	KLNC	LANCASTER	TX (US)
STAR	FINGR	KHQZ	MESQUITE	TX (US)

REQUIRED CHARTING: DP, STAR, IAP, CONTROLLER, EN ROUTE LOW, EN ROUTE HIGH

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 10 **DATE OF REVISION:** 11/15/2012

REASON FOR REVISION:
UPDATED NEW COORDINATES AS RESULT OF 3RD PARTY SURVEY. NAVAID COORDINATES MOVED 16.18 FEET SW.

DEVELOPED BY: **DATE:** 05/04/2012 **OFFICE:** AJV-353 **NAME:** JILL OLSON (BRIAN BICKETT)

APPROVED BY: **DATE:** **OFFICE:** AJV-353 **NAME:** LARRY STROUT

SIGNATURE:

DISTRIBUTION: **NFDC**
FPO: CEN
ARTCC: ZFW
ATC FACILITY:
OTHER:

RADIO FIX AND HOLDING DATA RECORD

NAME: NOOGY **STATE:** OK **COUNTRY:** US

LATITUDE/LONGITUDE: 342539.22N/0965903.44W **TYPE:** INT, DME

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** ESTABLISH

FIX MAKE-UP FACILITIES:

FAC	NAME	IDENT	TYPE	CLASS	MAG BRG	TRUE BRG	DME	DIST FROM FAC NM	DIST FROM FAC FEET	MRA	MAA
1	RANGER	FUZ	VORTAC	H	360.00	006.00	92.63	92.63		8000	17500
2	WILL ROGERS	IRW	VORTAC	H	143.88	150.88	63.73			4400	17500

EXPANDED SERVICE VOLUME (ESV):

FAC IDENT	FAC TYPE	RADIAL/BEARING	DISTANCE	MIN ALTITUDE	MAX ALTITUDE
FUZ	VORTAC	R-360	93	8000	17500
IRW	VORTAC	R-144	64	4400	17500

REMARKS:
NEW FIX PART OF TEXOMA TWO DEPARTURE DECKK TRANSITION; ALSO ADDED TO BLECO FIVE DEPARTURE (RNAV); FIX ADDED TO JACKY FIVE SID ALSO.
RANGER (FAC 1) AND WILL ROGERS (FAC 2) USED TO ESTABLISH FIX COORDINATES.

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
DP	BLECO (RNAV)			KOKC	OKLAHOMA CITY	OK (US)
DP	TEXOMA	1, 2		KGKY	ARLINGTON	TX (US)
DP	TEXOMA	1, 2		KADS	DALLAS	TX (US)
DP	TEXOMA	1, 2		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2		KRBD	DALLAS	TX (US)
DP	TEXOMA	1, 2		KTKI	DALLAS	TX (US)
DP	JACKY	1, 2		KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDTO	DENTON	TX (US)
DP	TEXOMA	1, 2		KAFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFTW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFWS	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KNFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KGPM	GRAND PRAIRIE	TX (US)
DP	TEXOMA	1, 2		KLNC	LANCASTER	TX (US)
DP	TEXOMA	1, 2		KHQZ	MESQUITE	TX (US)

REQUIRED CHARTING: DP, CONTROLLER, EN ROUTE LOW, EN ROUTE HIGH

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: ORIG **DATE OF REVISION:** 11/15/2012

REASON FOR REVISION:
ATC REQUEST.

DEVELOPED BY: **DATE:** 05/17/2012 **OFFICE:** AJV-353 **NAME:** DAN CAIRNS

APPROVED BY: **DATE:** **OFFICE:** AJV-353 **NAME:** LARRY STROUT

SIGNATURE:

DISTRIBUTION: **NFDC**
FPO: CEN
ARTCC: ZFW
ATC FACILITY: OKC APP CON
OTHER:

QUALITY CHECKED

RADIO FIX AND HOLDING DATA RECORD

NAME: TULSA VORTAC **STATE:** OK **COUNTRY:** US

LATITUDE/LONGITUDE: 361146.54N/0954717.11W **TYPE:**

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** NO CHANGE

FIX MAKE-UP FACILITIES:

FAC	NAME	IDENT	TYPE	CLASS	MAG BRG	TRUE BRG	DME	DIST FROM FAC NM	DIST FROM FAC FEET	MRA	MAA
1	TULSA	TUL	VORTAC	H							45000

HOLDING: **HOLDING TYPE OF ACTION:** MODIFY

PATTERNS:

PAT	DIR	IDENT	TYPE	RAD/CRS/BRG	CRS INBOUND	TURN (L OR R)	LEG LENGTH TIME	LEG LENGTH DME	HOLDING ALTITUDES MIN	HOLDING ALTITUDES MAX	TEMPLATES MIN	TEMPLATES MAX
1	N	TUL	VORTAC	007.00	187.00	R	1-1 1/2		3000	45000	4	29
2	E	TUL	VORTAC	081.00	261.00	R	1-1 1/2		2400	17500	4	16
3	E	TUL	VORTAC	080.00	260.00	R	1-1 1/2		2400	15000	4	15

CONTROLLING OBSTRUCTIONS:

PAT	AIRSPEED	OBSTRUCTION	COORDINATES	ELEVATION	ACCURACY CODE
1	200	TOWER (40-001734)	362002.81N/0954709.50W	1345	2C
2	200	TOWER (40-000147)	360847.60N/0954827.10W	1234	4D
3	200	TOWER (40-000147)	360847.60N/0954827.10W	1234	4D

HOLDING RESTRICTIONS:
HOLDING LIMITED TO ESTABLISHED PATTERNS.

REMARKS:
CHART PAT 1 ONLY ON LOW AND HIGH ENROUTE CHARTS
PRECIPITOUS TERRAIN EVALUATION COMPLETE.

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
DP	BENTON			KVBT	BENTONVILLE	AR (US)
DP	RAZORBACK			KFYV	FAYETTEVILLE	AR (US)
DP	HIGHFILL			KXNA	FAYETTEVILLE/SPRINGDALE/ROGERS	AR (US)
DP	ROGERS			KROG	ROGERS	AR (US)
DP	SPRINGS			KASG	SPRINGDALE	AR (US)
DP	TULSA		3	KRVS	TULSA	OK (US)
DP	TULSA		3	KTUL	TULSA	OK (US)
DP	LEONA			KLBX	ANGLETON/LAKE JACKSON	TX (US)
DP	TEXOMA			KGKY	ARLINGTON	TX (US)
DP	LEONA			K55TA	CONROE	TX (US)
DP	TEXOMA			KADS	DALLAS	TX (US)
DP	KRUMM			KDAL	DALLAS	TX (US)
DP	TEXOMA			KDAL	DALLAS	TX (US)
DP	TEXOMA			KRBD	DALLAS	TX (US)
DP	BLECO (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	JACKY			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA			KDTO	DENTON	TX (US)
DP	TEXOMA			KAFW	FORT WORTH	TX (US)
DP	TEXOMA			KFTW	FORT WORTH	TX (US)
DP	TEXOMA			KFWS	FORT WORTH	TX (US)
DP	TEXOMA			KNFW	FORT WORTH	TX (US)
DP	LEONA			KGLS	GALVESTON	TX (US)
DP	TEXOMA			KGPM	GRAND PRAIRIE	TX (US)
DP	LEONA			KAXH	HOUSTON	TX (US)
DP	LEONA			KCXO	HOUSTON	TX (US)
DP	LEONA			KDWH	HOUSTON	TX (US)
DP	LEONA			KEFD	HOUSTON	TX (US)
DP	LEONA			KEYQ	HOUSTON	TX (US)
DP	LEONA			KHOU	HOUSTON	TX (US)
DP	LEONA			KIAH	HOUSTON	TX (US)
DP	LEONA			KIWS	HOUSTON	TX (US)
DP	LEONA			KSGR	HOUSTON	TX (US)
DP	LEONA			KTME	HOUSTON	TX (US)
DP	LEONA			KT41	LA PORTE	TX (US)
DP	TEXOMA			KLNC	LANCASTER	TX (US)
DP	TEXOMA			KTKI	MC KINNEY	TX (US)
DP	TEXOMA			KHQZ	MESQUITE	TX (US)
EN ROUTE	V256					(US)
EN ROUTE	V506					(US)
EN ROUTE	V73					(US)
EN ROUTE	V88					(US)
EN ROUTE	J25					OK (US)
EN ROUTE	J46					OK (US)
EN ROUTE	J78					OK (US)
EN ROUTE	J87					OK (US)
EN ROUTE	J98					OK (US)

QUALITY 3 CHECKED

EN ROUTE	V131				OK (US)
EN ROUTE	V14				OK (US)
EN ROUTE	V140				OK (US)
EN ROUTE	V161				OK (US)
EN ROUTE	V436				OK (US)
EN ROUTE	V74				OK (US)
IAP	VOR/DME RWY 35		KBVO	BARTLESVILLE	OK (US)
IAP	VOR/DME-A		KGCM	CLAREMORE	OK (US)
IAP	VOR/DME-B	2	KGCM	CLAREMORE	OK (US)
IAP	VOR/DME OR GPS-A		KH71	PRYOR	OK (US)
IAP	NDB RWY 35		KOWP	SAND SPRINGS	OK (US)
IAP	RNAV (GPS) RWY 17		KOWP	SAND SPRINGS	OK (US)
IAP	RNAV (GPS) RWY 35		KOWP	SAND SPRINGS	OK (US)
IAP	VOR/DME-A		KOWP	SAND SPRINGS	OK (US)
IAP	ILS OR LOC RWY 1L		KRVS	TULSA	OK (US)
IAP	VOR RWY 1L		KRVS	TULSA	OK (US)
IAP	VOR/DME-A		KRVS	TULSA	OK (US)
IAP	HI-VOR/DME OR TACAN RWY 26		KTUL	TULSA	OK (US)
IAP	ILS OR LOC RWY 18L	2	KTUL	TULSA	OK (US)
IAP	ILS OR LOC RWY 18R		KTUL	TULSA	OK (US)
IAP	ILS OR LOC RWY 36R	2	KTUL	TULSA	OK (US)
IAP	ILS RWY 36R (CAT II)	2	KTUL	TULSA	OK (US)
IAP	RADAR	2	KTUL	TULSA	OK (US)
IAP	VOR OR TACAN RWY 26		KTUL	TULSA	OK (US)
IAP	VOR/DME RWY 8		KTUL	TULSA	OK (US)
STAR	GULLI		KCHK	CHICKASHA	OK (US)
STAR	GULLI		KRQO	EL RENO	OK (US)
STAR	GULLI		K1K4	GOLDSBY	OK (US)
STAR	GULLI		KGOK	GUTHRIE	OK (US)
STAR	GULLI		KOUN	NORMAN	OK (US)
STAR	GULLI		KHSD	OKLAHOMA CITY	OK (US)
STAR	GULLI		KOKC	OKLAHOMA CITY	OK (US)
STAR	GULLI		KPWA	OKLAHOMA CITY	OK (US)
STAR	GULLI		KRCE	OKLAHOMA CITY	OK (US)
STAR	GULLI		KTIK	OKLAHOMA CITY	OK (US)
STAR	GULLI		KSNL	SHAWNEE	OK (US)
STAR	VINTA		KRVS	TULSA	OK (US)
STAR	VINTA		KTUL	TULSA	OK (US)
STAR	MOTZA		KGKY	ARLINGTON	TX (US)
STAR	SASIE		KGKY	ARLINGTON	TX (US)
STAR	FINGR		KADS	DALLAS	TX (US)
STAR	GREGS		KADS	DALLAS	TX (US)
STAR	FINGR		KDAL	DALLAS	TX (US)
STAR	GREGS		KDAL	DALLAS	TX (US)
STAR	FINGR		KRBD	DALLAS	TX (US)
STAR	GREGS		KRBD	DALLAS	TX (US)
STAR	GREGS		KTKI	DALLAS	TX (US)
STAR	BONHAM		KDFW	DALLAS-FORT WORTH	TX (US)
STAR	BOWIE		KDFW	DALLAS-FORT WORTH	TX (US)
STAR	MASTY		KDFW	DALLAS-FORT WORTH	TX (US)
STAR	WILBR		KDFW	DALLAS-FORT WORTH	TX (US)
STAR	GREGS		KDTO	DENTON	TX (US)
STAR	SASIE		KDTO	DENTON	TX (US)
STAR	MOTZA		KAFW	FORT WORTH	TX (US)
STAR	SASIE		KAFW	FORT WORTH	TX (US)
STAR	MOTZA		KFTW	FORT WORTH	TX (US)
STAR	SASIE		KFTW	FORT WORTH	TX (US)
STAR	MOTZA		KFWS	FORT WORTH	TX (US)
STAR	SASIE		KFWS	FORT WORTH	TX (US)
STAR	MOTZA		KNFW	FORT WORTH	TX (US)
STAR	SASIE		KNFW	FORT WORTH	TX (US)
STAR	MOTZA		KGPM	GRAND PRAIRIE	TX (US)
STAR	SASIE		KGPM	GRAND PRAIRIE	TX (US)
STAR	FINGR		KLNC	LANCASTER	TX (US)
STAR	GREGS		KLNC	LANCASTER	TX (US)
STAR	FINGR		KHQZ	MESQUITE	TX (US)
STAR	GREGS		KHQZ	MESQUITE	TX (US)

REQUIRED CHARTING: DP, STAR, MILITARY IAP, IAP, CONTROLLER, EN ROUTE LOW, EN ROUTE HIGH

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 13 **DATE OF REVISION:** 11/15/2012

REASON FOR REVISION:
NEW NAVAID COORDINATES ALREADY NFDD'D. COORDINATES MOVED 7 FT EAST.
UPDATED HOLDING PATTERN 2 & 3 OBSTACLE DATA. COORDINATES CHANGED, ELEVATION CHANGED FROM (1230) TO (1234) AND ACCURCY CODE CHANGED FROM (1D) TO (4D).
UPDATED FIX USE.

DEVELOPED BY: **DATE:** 05/07/2012 **OFFICE:** AJV-353 **NAME:** JILL OLSON (BRIAN BICKETT)

APPROVED BY: **DATE:** **OFFICE:** AJV-353 **NAME:** LARRY STROUT

QUALITY CHECKED

SIGNATURE:

DISTRIBUTION:

NFDC
FPO: CEN
ARTCC: ZKC
ATC FACILITY: TUL APP CON
OTHER: ZFW, ZHU

QUALITY CHECKED

INFO ONLY

RADIO FIX AND HOLDING DATA RECORD

NAME: AKUNA **STATE:** TX **COUNTRY:** US

LATITUDE/LONGITUDE: 332702.48N/0964923.30W **TYPE:** WP, INT, DME

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** MODIFY

FIX MAKE-UP FACILITIES:

FAC	NAME	IDENT	TYPE	CLASS	MAG BRG	TRUE BRG	DME	DIST FROM FAC NM	DIST FROM FAC FEET	MRA	MAA
1	RANGER	FUZ	VORTAC	H	022.00	028.00	38.10	38.10		4000	17500
2	BONHAM	BYP	VORTAC	H	254.19	260.19		30.01		4000	17500

HOLDING: **HOLDING TYPE OF ACTION:** NO CHANGE

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
DP	TEXOMA	1, 2		KGKY	ARLINGTON	TX (US)
DP	TEXOMA	1, 2		KADS	DALLAS	TX (US)
DP	TEXOMA	1, 2		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2		KRBD	DALLAS	TX (US)
DP	TEXOMA	1, 2		KTKI	DALLAS	TX (US)
DP	AKUNA (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	BLECO (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	LOWGN (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDTO	DENTON	TX (US)
DP	TEXOMA	1, 2		KAFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFTW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFWS	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KNFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KGPM	GRAND PRAIRIE	TX (US)
DP	TEXOMA	1, 2		KLNC	LANCASTER	TX (US)
IAP	TEXOMA	1, 2		KHQZ	MESQUITE	TX (US)

REQUIRED CHARTING: DP, AREA, CONTROLLER, EN ROUTE LOW

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 4 **DATE OF REVISION:** 04/08/2010

REASON FOR REVISION:
DELETED FAC 3
UPDATED FIX USE.

DEVELOPED BY: **DATE:** 12/02/2009 **OFFICE:** AVN-120 **NAME:** JERRY MCCULLOUGH

APPROVED BY: **DATE:** 02/09/2010 **OFFICE:** AVN-120 **NAME:** SUE CRUMB

SIGNATURE:

DISTRIBUTION: **NFDC**
FPO: CEN
ARTCC: ZFW
ATC FACILITY:
OTHER:

QUALITY CHECKED 3

INFO ONLY

RADIO FIX AND HOLDING DATA RECORD

NAME: ARDMORE VORTAC **STATE:** OK **COUNTRY:** US

LATITUDE/LONGITUDE: 341241.71N/0971005.62W **TYPE:**

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** NO CHANGE

FIX MAKE-UP FACILITIES:

FAC	NAME	IDENT	TYPE	CLASS	MAG BRG	TRUE BRG	DME	DIST FROM FAC NM	FEET	MRA	MAA
1	ARDMORE	ADM	VORTAC	H							45000

HOLDING: **HOLDING TYPE OF ACTION:** MODIFY

PATTERNS:

PAT	DIR	IDENT	TYPE	RAD/CRS/BRG	CRS INBOUND	TURN (L OR R)	LEG LENGTH TIME	DME	HOLDING ALTITUDES MIN	MAX	TEMPLATES MIN	MAX
1	SW	ADM	VORTAC	230.00	050.00	R	1		3000	6000	4	5
2	NW	ADM	VORTAC	324.00	144.00	L	1		3000	6000	4	5
3	SW		WP	230.00	050.00	R		4	2600	6000	5	6

CONTROLLING OBSTRUCTIONS:

PAT	AIRSPEED	OBSTRUCTION	COORDINATES	ELEVATION	ACCURACY CODE
1	200	TOWER (40-000776)	340553.00N/0971055.00W	1333	5D
2	200	TOWER (40-002523)	342144.00N/0971105.00W	1648	2C
3	200	TOWER (40-000776)	340553.00N/0971055.00W	1333	5D

REASON FOR NONSTANDARD HOLDING:
PAT 2 ATC REQUEST

HOLDING RESTRICTIONS:
HOLDING LIMITED TO ESTABLISHED PATTERNS.

REMARKS:
PRECIPITOUS TERRAIN EVALUATION COMPLETED.

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
DP	TULSA			KRVS	TULSA	OK (US)
DP	TULSA			KTUL	TULSA	OK (US)
DP	LEONA			KLBX	ANGLETON/LAKE JACKSON	TX (US)
DP	TEXOMA			KGKY	ARLINGTON	TX (US)
DP	TEXOMA			KADS	DALLAS	TX (US)
DP	KRUMM			KDAL	DALLAS	TX (US)
DP	TEXOMA			KDAL	DALLAS	TX (US)
DP	TEXOMA			KRBD	DALLAS	TX (US)
DP	AKUNA (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	BLECO (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	GRABE (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	JACKY			KDFW	DALLAS-FORT WORTH	TX (US)
DP	LOWGN (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA			KDTO	DENTON	TX (US)
DP	TEXOMA			KAFW	FORT WORTH	TX (US)
DP	TEXOMA			KFTW	FORT WORTH	TX (US)
DP	TEXOMA			KFWS	FORT WORTH	TX (US)
DP	TEXOMA			KNFW	FORT WORTH	TX (US)
DP	LEONA			KGLS	GALVESTON	TX (US)
DP	TEXOMA			KGPM	GRAND PRAIRIE	TX (US)
DP	LEONA			KAXH	HOUSTON	TX (US)
DP	LEONA			KCXO	HOUSTON	TX (US)
DP	LEONA			KDWH	HOUSTON	TX (US)
DP	LEONA			KEFD	HOUSTON	TX (US)
DP	LEONA			KEYQ	HOUSTON	TX (US)
DP	LEONA			KHOU	HOUSTON	TX (US)
DP	LEONA			KIAH	HOUSTON	TX (US)
DP	LEONA			KIWS	HOUSTON	TX (US)
DP	LEONA			KSGR	HOUSTON	TX (US)
DP	LEONA			KTME	HOUSTON	TX (US)
DP	LEONA			KT41	LA PORTE	TX (US)
DP	TEXOMA			KLNC	LANCASTER	TX (US)
DP	TEXOMA			KTKI	MC KINNEY	TX (US)
DP	TEXOMA			KHQZ	MESQUITE	TX (US)
EN ROUTE	J21					(US)
EN ROUTE	J52					(US)
EN ROUTE	V161					(US)
EN ROUTE	V17-161					(US)
EN ROUTE	V17-507					(US)
EN ROUTE	V573					(US)
IAP	VOR/DME RWY 17			KADH	ADA	OK (US)
IAP	VOR/DME-A			KADH	ADA	OK (US)
IAP	RNAV (GPS) RWY 17			K1F0	ARDMORE	OK (US)

QUALITY 3 CHECKED

IAP	RNAV (GPS) RWY 35		K1F0	ARDMORE	OK (US)
IAP	VOR-A	2	K1F0	ARDMORE	OK (US)
IAP	ILS OR LOC RWY 31	1	KADM	ARDMORE	OK (US)
IAP	RNAV (GPS) RWY 13		KADM	ARDMORE	OK (US)
IAP	RNAV (GPS) RWY 31		KADM	ARDMORE	OK (US)
IAP	VOR-B		KADM	ARDMORE	OK (US)
IAP	RNAV (GPS) RWY 17		KDUC	DUNCAN	OK (US)
IAP	RNAV (GPS) RWY 35		KDUC	DUNCAN	OK (US)
IAP	VOR RWY 35		KDUC	DUNCAN	OK (US)
IAP	VOR/DME RWY 17		KDUA	DURANT	OK (US)
IAP	RNAV (GPS) RWY 18	3	K1F4	MADILL	OK (US)
IAP	VOR/DME-A		K1F4	MADILL	OK (US)
IAP	NDB RWY 35		KPVJ	PAULS VALLEY	OK (US)
IAP	NDB RWY 17		KGLE	GAINESVILLE	TX (US)
IAP	RNAV (GPS) RWY 17		KGLE	GAINESVILLE	TX (US)
IAP	NDB RWY 17L		KGYI	SHERMAN/DENISON	TX (US)
IAP	RNAV (GPS) RWY 17L		KGYI	SHERMAN/DENISON	TX (US)
STAR	FINGR		KDAL	DALLAS	TX (US)
STAR	GREGS		KDAL	DALLAS	TX (US)
STAR	BONHAM		KDFW	DALLAS-FORT WORTH	TX (US)
STAR	BOWIE		KDFW	DALLAS-FORT WORTH	TX (US)
STAR	JONEZ		KDFW	DALLAS-FORT WORTH	TX (US)
STAR	MASTY		KDFW	DALLAS-FORT WORTH	TX (US)
STAR	WILBR		KDFW	DALLAS-FORT WORTH	TX (US)
STAR	MOTZA		KAFW	FORT WORTH	TX (US)
STAR	SASIE		KAFW	FORT WORTH	TX (US)

REQUIRED CHARTING: DP, STAR, IAP, CONTROLLER, EN ROUTE LOW, EN ROUTE HIGH

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 18 **DATE OF REVISION:** 10/20/2011

REASON FOR REVISION:
CHANGED PAT 1 CONTROLLING OBSTACLE FROM 40-000030 TO 40-000776.

DEVELOPED BY: **DATE:** 04/28/2011 **OFFICE:** AJV-353 **NAME:** JOSE ALFONSO (STEPHEN PETERSON)

APPROVED BY: **DATE:** 09/08/2011 **OFFICE:** AJV-353 **NAME:** GREGORY YAMAMOTO

SIGNATURE:

DISTRIBUTION: **NFDC**
FPO: CEN
ARTCC: ZFW
ATC FACILITY: ADM TOWER
OTHER:

QUALITY 3 CHECKED

INFO ONLY

RADIO FIX AND HOLDING DATA RECORD

NAME: BLECO **STATE:** TX **COUNTRY:** US

LATITUDE/LONGITUDE: 332702.70N/0970632.59W **TYPE:** WP, INT, DME

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** MODIFY

FIX MAKE-UP FACILITIES:

FAC	NAME	IDENT	TYPE	CLASS	MAG BRG	TRUE BRG	DME	DIST FROM FAC NM	DIST FROM FAC FEET	MRA	MAA
1	RANGER	FUZ	VORTAC	H	360.00	006.00	33.80	33.80		4000	17500
2	BOWIE	UKW	VORTAC	H	091.92	097.92		36.10		4000	17500

HOLDING: **HOLDING TYPE OF ACTION:** NO CHANGE

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
DP	TEXOMA	1, 2		KGKY	ARLINGTON	TX (US)
DP	TEXOMA	1, 2		KADS	DALLAS	TX (US)
DP	KRUMM	1, 2		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2		KRBD	DALLAS	TX (US)
DP	AKUNA (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	BLECO (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	GRABE (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	JACKY			KDFW	DALLAS-FORT WORTH	TX (US)
DP	LOWGN (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDTO	DENTON	TX (US)
DP	TEXOMA	1, 2		KAFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFTW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFWS	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KNFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KGPM	GRAND PRAIRIE	TX (US)
DP	TEXOMA	1, 2		KLNC	LANCASTER	TX (US)
DP	TEXOMA	1, 2		KTKI	MC KINNEY	TX (US)
DP	TEXOMA	1, 2		KHQZ	MESQUITE	TX (US)

REQUIRED CHARTING: DP, AREA, CONTROLLER, EN ROUTE LOW

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 4 **DATE OF REVISION:** 04/08/2010

REASON FOR REVISION:
DELETED FAC 3.
UPDATED FIX USE.
ADDED FAC 1 DIST FROM FAC 33.80 NM.
ADDED FAC 2 DIST FROM FAC 36.10 NM.

DEVELOPED BY: **DATE:** 11/17/2009 **OFFICE:** AVN-120 **NAME:** DONALD LANIER

APPROVED BY: **DATE:** 02/09/2010 **OFFICE:** AVN-120 **NAME:** SUE CRUMB

SIGNATURE:

DISTRIBUTION:
NFDC
FPO: CEN
ARTCC: ZFW
ATC FACILITY: DFW APP CON
OTHER:

QUALITY 3 CHECKED

RADIO FIX AND HOLDING DATA RECORD

NAME: EAKER **STATE:** OK **COUNTRY:** US

LATITUDE/LONGITUDE: 341902.72N/0963711.52W **TYPE:** WP, INT, DME

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** MODIFY

FIX MAKE-UP FACILITIES:

FAC	NAME	IDENT	TYPE	CLASS	MAG BRG	TRUE BRG	DME	DIST FROM FAC NM	DIST FROM FAC FEET	MRA	MAA
1	RANGER	FUZ	VORTAC	H	012.00	018.00	90.00	90.00		9000	45000
2	ARDMORE	ADM	VORTAC	H	070.76	076.76		28.00		9000	45000

EXPANDED SERVICE VOLUME (ESV):

FAC IDENT	FAC TYPE	RADIAL/BEARING	DISTANCE	MIN ALTITUDE	MAX ALTITUDE
FUZ	VORTAC	R-012	90	90	151

HOLDING: **HOLDING TYPE OF ACTION:** NO CHANGE

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
DP	TEXOMA	1, 2		KGKY	ARLINGTON	TX (US)
DP	TEXOMA	1, 2		KADS	DALLAS	TX (US)
DP	KRUMM	1, 2		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2		KRBD	DALLAS	TX (US)
DP	AKUNA (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	BLECO (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	GRABE (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	LOWGN (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDFW	DALLAS-FORT WORTH	TX (US)
DP	TRI-GATE	1, 2		KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDTO	DENTON	TX (US)
DP	TEXOMA	1, 2		KAFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFTW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFWS	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KNFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KGPM	GRAND PRAIRIE	TX (US)
DP	TEXOMA	1, 2		KLNC	LANCASTER	TX (US)
DP	TEXOMA	1, 2		KTKI	MC KINNEY	TX (US)
DP	TEXOMA	1, 2		KHQZ	MESQUITE	TX (US)

REQUIRED CHARTING: DP, CONTROLLER, EN ROUTE LOW, EN ROUTE HIGH

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 4 **DATE OF REVISION:** 04/08/2010

REASON FOR REVISION:
DELETED FAC 3 FROM FIX MAKE-UP FACILITIES.
UPDATED FIX USE.
ADDED DIST FROM FAC NM TO FAC 1 AND FAC 2.

DEVELOPED BY: **DATE:** 11/04/2009 **OFFICE:** AVN-120 **NAME:** PATRICK HARRINGTON

APPROVED BY: **DATE:** 02/09/2010 **OFFICE:** AVN-120 **NAME:** SUE CRUMB

SIGNATURE:

DISTRIBUTION: **NFDC**
FPO: CEN
ARTCC: ZFW
ATC FACILITY: DFW APP CON
OTHER:

QUALITY 3 CHECKED

INFO ONLY

RADIO FIX AND HOLDING DATA RECORD

NAME: LOWGN **STATE:** TX **COUNTRY:** US

LATITUDE/LONGITUDE: 332702.70N/0971459.29W **TYPE:** WP, INT, DME

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** MODIFY

FIX MAKE-UP FACILITIES:

FAC	NAME	IDENT	TYPE	CLASS	MAG BRG	TRUE BRG	DME	DIST FROM FAC NM	DIST FROM FAC FEET	MRA	MAA
1	RANGER	FUZ	VORTAC	H	348.00	354.00	33.80	33.80		4000	17500
2	BOWIE	UKW	VORTAC	H	093.92	099.92		29.13		4000	17500

HOLDING: **HOLDING TYPE OF ACTION:** NO CHANGE

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
DP	TEXOMA	1, 2		KGKY	ARLINGTON	TX (US)
DP	TEXOMA	1, 2		KADS	DALLAS	TX (US)
DP	KRUMM	1, 2		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2		KRBD	DALLAS	TX (US)
DP	TEXOMA	1, 2		KTKI	DALLAS	TX (US)
DP	AKUNA (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	BLECO (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	GRABE (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	KRUMM	1, 2		KDFW	DALLAS-FORT WORTH	TX (US)
DP	LOWGN (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDTO	DENTON	TX (US)
DP	TEXOMA	1, 2		KAFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFTW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFWS	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KNFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KGPM	GRAND PRAIRIE	TX (US)
DP	TEXOMA	1, 2		KLNC	LANCASTER	TX (US)
DP	TEXOMA	1, 2		KHQZ	MESQUITE	TX (US)

REQUIRED CHARTING: DP, AREA, CONTROLLER, EN ROUTE LOW

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 3 **DATE OF REVISION:** 04/08/2010

REASON FOR REVISION:
DELETED FAC 3 FROM FIX MAKE-UP FACILITIES.
ADDED DIST FROM FAC NM TO FAC 1 AND FAC 2.
UPDATED FIX USE.

DEVELOPED BY: **DATE:** 11/13/2009 **OFFICE:** AVN-120 **NAME:** PATRICK HARRINGTON

APPROVED BY: **DATE:** 02/09/2010 **OFFICE:** AVN-120 **NAME:** SUE CRUMB

SIGNATURE:

DISTRIBUTION: **NFDC**
FPO: CEN
ARTCC: ZFW
ATC FACILITY: DFW APP CON
OTHER:

QUALITY CHECKED

RADIO FIX AND HOLDING DATA RECORD

NAME: MRMAC **STATE:** OK **COUNTRY:** US

LATITUDE/LONGITUDE: 345028.82N/0980634.32W **TYPE:** WP, INT, DME

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** MODIFY

FIX MAKE-UP FACILITIES:

FAC	NAME	IDENT	TYPE	CLASS	MAG BRG	TRUE BRG	DME	DIST FROM FAC NM	DIST FROM FAC FEET	MRA	MAA
1	ARDMORE	ADM	VORTAC	H	303.22	309.22	60.00	60.00		15000	45000
2	WILL ROGERS	IRW	VORTAC	H	211.63	218.63		39.58		15000	45000

HOLDING: **HOLDING TYPE OF ACTION:** NO CHANGE

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
DP	TEXOMA	1, 2		KGKY	ARLINGTON	TX (US)
DP	TEXOMA	1, 2		KADS	DALLAS	TX (US)
DP	KRUMM	1, 2		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2		KRBD	DALLAS	TX (US)
DP	LOWGN (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDTO	DENTON	TX (US)
DP	TEXOMA	1, 2		KAFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFTW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFWS	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KNFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KGPM	GRAND PRAIRIE	TX (US)
DP	TEXOMA	1, 2		KLNC	LANCASTER	TX (US)
DP	TEXOMA	1, 2		KTKI	MC KINNEY	TX (US)
DP	TEXOMA	1, 2		KHQZ	MESQUITE	TX (US)
EN ROUTE	J52	1, 2				(US)

REQUIRED CHARTING: DP, CONTROLLER, EN ROUTE LOW, EN ROUTE HIGH

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 2 **DATE OF REVISION:** 04/08/2010

REASON FOR REVISION:
ADDED DIST FROM FAC NM TO FAC 1 AND FAC 2.
UPADTED FIX USE.

DEVELOPED BY: **DATE:** 11/16/2009 **OFFICE:** AVN-120 **NAME:** PATRICK HARRINGTON

APPROVED BY: **DATE:** 02/09/2010 **OFFICE:** AVN-120 **NAME:** SUE CRUMB

SIGNATURE:

DISTRIBUTION:
NFDC
FPO: FTW
ARTCC: ZFW
ATC FACILITY:
OTHER:

QUALITY CHECKED

INFO ONLY

RADIO FIX AND HOLDING DATA RECORD

NAME: OKMULGEE VOR/DME **STATE:** OK **COUNTRY:** US

LATITUDE/LONGITUDE: 354135.15N/0955157.53W **TYPE:**

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** MODIFY

FIX MAKE-UP FACILITIES:

FAC	NAME	IDENT	TYPE	CLASS	MAG BRG	TRUE BRG	DME	DIST FROM FAC NM	FAC FEET	MRA	MAA
1	OKMULGEE	OKM	VOR/DME	H							45000

HOLDING: **HOLDING TYPE OF ACTION:** NO CHANGE

PATTERNS:

PAT	DIR	IDENT	TYPE	RAD/CRS/BRG	CRS INBOUND	TURN (L OR R)	LEG LENGTH TIME	LEG LENGTH DME	HOLDING ALTITUDES MIN	HOLDING ALTITUDES MAX	TEMPLATES MIN	TEMPLATES MAX
1	NE	OKM	VOR/DME	060.00	240.00	L	1		2600	6000	4	5

CONTROLLING OBSTRUCTIONS:

PAT	AIRSPEED	OBSTRUCTION	COORDINATES	ELEVATION	ACCURACY CODE
1	200	TOWER (40-002100)	354508.00N/0954816.00W	1549	2C

REASON FOR NONSTANDARD HOLDING:
PAT 1 ATC REQUEST

HOLDING RESTRICTIONS:
HOLDING LIMITED TO ESTABLISHED PATTERN.

REMARKS:
PRECIPITOUS TERRAIN EVALUATION COMPLETED.

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
DP	BENTON			KVBT	BENTONVILLE	AR (US)
DP	RAZORBACK			KFYV	FAYETTEVILLE	AR (US)
DP	HIGHFILL			KXNA	FAYETTEVILLE/SPRINGDALE/ROGERS	AR (US)
DP	ROGERS			KROG	ROGERS	AR (US)
DP	SPRING			KASG	SPRINGDALE	AR (US)
DP	TEXOMA			KGKY	ARLINGTON	TX (US)
DP	TEXOMA			KADS	DALLAS	TX (US)
DP	KRUMM			KDAL	DALLAS	TX (US)
DP	TEXOMA			KDAL	DALLAS	TX (US)
DP	TEXOMA			KRBD	DALLAS	TX (US)
DP	GRABE (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TRI-GATE			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA			KDTO	DENTON	TX (US)
DP	TEXOMA			KAFW	FORT WORTH	TX (US)
DP	TEXOMA			KFTW	FORT WORTH	TX (US)
DP	TEXOMA			KFWS	FORT WORTH	TX (US)
DP	TEXOMA			KNFW	FORT WORTH	TX (US)
DP	TEXOMA			KGPM	GRAND PRAIRIE	TX (US)
DP	TEXOMA			KLNC	LANCASTER	TX (US)
DP	TEXOMA			KTKI	MC KINNEY	TX (US)
DP	TEXOMA			KHQZ	MESQUITE	TX (US)
EN ROUTE	J181					(US)
EN ROUTE	V131					(US)
EN ROUTE	V15					(US)
EN ROUTE	V161					(US)
EN ROUTE	V210					(US)
EN ROUTE	V532					(US)
IAP	VOR/DME-A			KGCM	CLAREMORE	OK (US)
IAP	NDB RWY 36			KF10	HENRYETTA	OK (US)
IAP	ILS OR LOC RWY 18		1	KOKM	OKMULGEE	OK (US)
IAP	VOR-A		1	KOKM	OKMULGEE	OK (US)
IAP	NDB RWY 35			KOWP	SAND SPRINGS	OK (US)
IAP	RNAV (GPS) RWY 35			KOWP	SAND SPRINGS	OK (US)
IAP	RNAV (GPS) RWY 17			KGZL	STIGLER	OK (US)
IAP	ILS OR LOC RWY 1L			KRVS	TULSA	OK (US)
IAP	VOR RWY 1L			KRVS	TULSA	OK (US)
IAP	VOR/DME-A			KRVS	TULSA	OK (US)
IAP	HI-VOR/DME OR TACAN RWY 26			KTUL	TULSA	OK (US)
IAP	ILS OR LOC RWY 18R			KTUL	TULSA	OK (US)
IAP	ILS OR LOC RWY 36R			KTUL	TULSA	OK (US)
IAP	ILS RWY 36R (CAT II)			KTUL	TULSA	OK (US)
IAP	VOR OR TACAN RWY 26			KTUL	TULSA	OK (US)
IAP	VOR/DME RWY 08			KTUL	TULSA	OK (US)
IAP	RNAV (GPS) RWY 36			KH68	WAGONER	OK (US)

QUALITY 3 CHECKED

REQUIRED CHARTING: DP, IAP, CONTROLLER, EN ROUTE LOW, EN ROUTE HIGH

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 11 **DATE OF REVISION:** 04/05/2012

REASON FOR REVISION:
UPDATED FIX USE.
FIX MOVED 5.66 FT SOUTH TO MATCH DATABASE (NASR AND AVNIS).

DEVELOPED BY:	**DATE:** 10/28/2011	**OFFICE:** AJV-353	**NAME:** JOSE ALFONSO (ANKUR VERMA)
APPROVED BY:	**DATE:** 03/19/2012	**OFFICE:** AJV-353	**NAME:** LARRY STROUT
	SIGNATURE:		

DISTRIBUTION:
NFDC
FPO: CEN
ARTCC: ZFW
ATC FACILITY: TUL APP CON
OTHER:

RADIO FIX AND HOLDING DATA RECORD

NAME: ROLLS **STATE:** OK **COUNTRY:** US

LATITUDE/LONGITUDE: 354321.88N/0992814.51W **TYPE:** WP, INT, DME

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** MODIFY

FIX MAKE-UP FACILITIES:

FAC	NAME	IDENT	TYPE	CLASS	MAG BRG	TRUE BRG	DME	DIST FROM FAC NM	DIST FROM FAC FEET	MRA	MAA
1	WILL ROGERS	IRW	VORTAC	H	277.00	284.00	93.72	93.72		9300	45000
2	SAYRE	SYO	VORTAC	L	009.57	019.57	24.01	24.01		3800	17500
3	LIBERAL	LBL	VORTAC	H	126.00	137.00	107.49	107.49		11000	45000
4	MITBEE	MMB	VORTAC	H	141.71	151.71		42.20		4000	17500

EXPANDED SERVICE VOLUME (ESV):

FAC IDENT	FAC TYPE	RADIAL/BEARING	DISTANCE	MIN ALTITUDE	MAX ALTITUDE
LBL	VORTAC	R-126	108	11000	17500
IRW	VORTAC	R-277	94	9300	17500
MMB	VORTAC	R-142	43	4000	17500

REMARKS:
LIBERAL (FAC 3) AND WILL ROGERS (FAC 1) USED TO ESTABLISH FIX COORDINATES

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
DP	TEXOMA	1, 2, 3		KGKY	ARLINGTON	TX (US)
DP	TEXOMA	1, 2, 3		KADS	DALLAS	TX (US)
DP	KRUMM	1, 2, 3		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2, 3		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2, 3		KRBD	DALLAS	TX (US)
DP	JACKY			KDFW	DALLAS-FORT WORTH	TX (US)
DP	LOWGN (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2, 3		KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2, 3		KDTO	DENTON	TX (US)
DP	TEXOMA	1, 2, 3		KAFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2, 3		KFTW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2, 3		KFWS	FORT WORTH	TX (US)
DP	TEXOMA	1, 2, 3		KNFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2, 3		KGPM	GRAND PRAIRIE	TX (US)
DP	TEXOMA	1, 2, 3		KLNC	LANCASTER	TX (US)
DP	TEXOMA	1, 2, 3		KTKI	MC KINNEY	TX (US)
DP	TEXOMA	1, 2, 3		KHQZ	MESQUITE	TX (US)
EN ROUTE	J20	1, 2				(US)
EN ROUTE	J52	1, 2				(US)
EN ROUTE	V210	1, 2				(US)
EN ROUTE	V507	1, 2				(US)
IAP	RNAV (GPS) RWY 17			KCLK	CLINTON	OK (US)
IAP	RNAV (GPS) RWY 17			KELK	ELK CITY	OK (US)
IAP	RNAV (GPS) RWY 35			KELK	ELK CITY	OK (US)
IAP	RNAV (GPS) RWY 22			KHHF	CANADIAN	TX (US)

REQUIRED CHARTING: DP, IAP, CONTROLLER, EN ROUTE LOW, EN ROUTE HIGH

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 12 **DATE OF REVISION:** 07/26/2012

REASON FOR REVISION:
CHANGED IRW ESV MINIMUM ALTITUDE FROM 84 T0 93.
ADDED IN REMARKS "LIBERAL (FAC 3) AND WILL ROGERS (FAC 1) USED TO ESTABLISH FIX COORDINATES".
ADDED FAC 4.
ADDED FAC 4 ESV.
UPDATED FIX USE.

DEVELOPED BY: **DATE:** 11/28/2011 **OFFICE:** AJV-311 **NAME:** TOBY HUFF (STEVE VANCAMP)

APPROVED BY: **DATE:** 05/02/2012 **OFFICE:** AJV-311 **NAME:** RAY NUSSEAR

SIGNATURE:

DISTRIBUTION: **NFDC**
FPO: CEN
ARTCC: ZFW
ATC FACILITY:
OTHER:

QUALITY 3 CHECKED

INFO ONLY

RADIO FIX AND HOLDING DATA RECORD

NAME: TIKYS **STATE:** OK **COUNTRY:** US

LATITUDE/LONGITUDE: 340359.93N/0962533.53W **TYPE:** WP, INT, DME

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** MODIFY

FIX MAKE-UP FACILITIES:

FAC	NAME	IDENT	TYPE	CLASS	MAG BRG	TRUE BRG	DME	DIST FROM FAC NM	DIST FROM FAC FEET	MRA	MAA
1	RANGER	FUZ	VORTAC	H	022.00	028.00	80.00	80.00		8000	45000
2	ARDMORE	ADM	VORTAC	H	097.00	103.00		37.98		8000	45000

EXPANDED SERVICE VOLUME (ESV):

FAC IDENT	FAC TYPE	RADIAL/BEARING	DISTANCE	MIN ALTITUDE	MAX ALTITUDE
FUZ	VORTAC	R-022	80	8000	15200

HOLDING: **HOLDING TYPE OF ACTION:** NO CHANGE

REMARKS:
RANGER (FAC 1) USED TO ESTABLISH FIX COORDINATES

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
DP	TEXOMA	1, 2		KGKY	ARLINGTON	TX (US)
DP	TEXOMA	1, 2		KADS	DALLAS	TX (US)
DP	KRUMM	1, 2		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2		KRBD	DALLAS	TX (US)
DP	AKUNA (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	BLECO (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	GRABE (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	LOWGN (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDTO	DENTON	TX (US)
DP	TEXOMA	1, 2		KAFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFTW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFWS	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KNFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KGPM	GRAND PRAIRIE	TX (US)
DP	TEXOMA	1, 2		KLNC	LANCASTER	TX (US)
DP	TEXOMA	1, 2		KTKI	MC KINNEY	TX (US)
DP	TEXOMA	1, 2		KHQZ	MESQUITE	TX (US)
IAP	RNAV (GPS) RWY 31			KADM	ARDMORE	OK (US)

REQUIRED CHARTING: DP, IAP, CONTROLLER, EN ROUTE LOW, EN ROUTE HIGH

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 6 **DATE OF REVISION:** 04/05/2012

REASON FOR REVISION:
CHANGED ESV MAX ALTITUDE FROM 45000 TO 15200.
ADDED FAC USED TO ESTABLISH FIX.

DEVELOPED BY: **DATE:** 09/28/2011 **OFFICE:** AJV-353 **NAME:** STEVEN BARNETT (DAVID DANNER)

APPROVED BY: **DATE:** 03/23/2012 **OFFICE:** AJV-353 **NAME:** LARRY STROUT

SIGNATURE:

DISTRIBUTION:
NFDC
FPO: CEN
ARTCC: ZFW
ATC FACILITY: ADM TOWER
OTHER:

QUALITY CHECKED

INFO ONLY

RADIO FIX AND HOLDING DATA RECORD

NAME: WILL ROGERS VORTAC **STATE:** OK **COUNTRY:** US

LATITUDE/LONGITUDE: 352130.95N/0973633.22W **TYPE:**

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** NO CHANGE

FIX MAKE-UP FACILITIES:

FAC	NAME	IDENT	TYPE	CLASS	MAG BRG	TRUE BRG	DME	DIST FROM FAC NM	DIST FROM FAC FEET	MRA	MAA
1	WILL ROGERS	IRW	VORTAC	H							45000

HOLDING: **HOLDING TYPE OF ACTION:** NO CHANGE

PATTERNS:

PAT	DIR	IDENT	TYPE	RAD/CRS/BRG	CRS INBOUND	TURN (L OR R)	LEG LENGTH TIME	LEG LENGTH DME	HOLDING ALTITUDES MIN	HOLDING ALTITUDES MAX	TEMPLATES MIN	TEMPLATES MAX
1	SE	IRW	VORTAC	119.84	299.84	R	1		3000	6000	4	5

CONTROLLING OBSTRUCTIONS:

PAT	AIRSPEED	OBSTRUCTION	COORDINATES	ELEVATION	ACCURACY CODE
1	200	TOWER (40-000794)	352210.08N/0972739.86W	1953	4D

HOLDING RESTRICTIONS:
HOLDING LIMITED TO ESTABLISHED PATTERN

REMARKS:
PRECIPITOUS TERRAIN EVALUATION COMPLETED.

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
DP	BENTON			KVBT	BENTONVILLE	AR (US)
DP	RAZORBACK			KFYV	FAYETTEVILLE	AR (US)
DP	HIGHFILL			KXNA	FAYETTEVILLE/SPRINGDALE/ROGERS	AR (US)
DP	ROGERS			KROG	ROGERS	AR (US)
DP	SPRING			KASG	SPRINGDALE	AR (US)
DP	TULSA			KRVS	TULSA	OK (US)
DP	TULSA			KTUL	TULSA	OK (US)
DP	TEXOMA			KGKY	ARLINGTON	TX (US)
DP	TEXOMA			KADS	DALLAS	TX (US)
DP	KRUMM			KDAL	DALLAS	TX (US)
DP	TEXOMA			KDAL	DALLAS	TX (US)
DP	TEXOMA			KRBD	DALLAS	TX (US)
DP	BLECO			KDFW	DALLAS-FORT WORTH	TX (US)
DP	JACKY			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA			KDTO	DENTON	TX (US)
DP	TEXOMA			KAFW	FORT WORTH	TX (US)
DP	TEXOMA			KFTW	FORT WORTH	TX (US)
DP	TEXOMA			KFWS	FORT WORTH	TX (US)
DP	TEXOMA			KNFW	FORT WORTH	TX (US)
DP	TEXOMA			KGPM	GRAND PRAIRIE	TX (US)
DP	TEXOMA			KLNC	LANCASTER	TX (US)
DP	TEXOMA			KTKI	MC KINNEY	TX (US)
DP	TEXOMA			KHQZ	MESQUITE	TX (US)
EN ROUTE	J14					(US)
EN ROUTE	J20					(US)
EN ROUTE	J21					(US)
EN ROUTE	J23					(US)
EN ROUTE	J6					(US)
EN ROUTE	J74					(US)
EN ROUTE	J78					(US)
EN ROUTE	J98					(US)
EN ROUTE	V14					(US)
EN ROUTE	V17					(US)
EN ROUTE	V210					(US)
EN ROUTE	V272					(US)
EN ROUTE	V354					(US)
EN ROUTE	V436					(US)
EN ROUTE	V440					(US)
EN ROUTE	V507					(US)
EN ROUTE	V573					(US)
EN ROUTE	V77					(US)
IAP	VOR/DME-A			KCHK	CHICKASHA	OK (US)
IAP	RNAV (GPS) RWY 17			KRQO	EL RENO	OK (US)
IAP	RNAV (GPS) RWY 35			KRQO	EL RENO	OK (US)
IAP	VOR/DME RWY 35			KRQO	EL RENO	OK (US)
IAP	ILS OR LOC RWY 35			KWDG	ENID	OK (US)
IAP	VOR RWY 17			KWDG	ENID	OK (US)
IAP	VOR RWY 35			KWDG	ENID	OK (US)
IAP	VOR/DME RWY 31			K1K4	GOLDSBY	OK (US)
IAP	ILS OR LOC RWY 17			KOUN	NORMAN	OK (US)
IAP	LOC RWY 03			KOUN	NORMAN	OK (US)

QUALITY CHECKED 3

IAP	NDB RWY 03		KOUN	NORMAN	OK (US)
IAP	NDB RWY 35		KOUN	NORMAN	OK (US)
IAP	LOC RWY 17		KHSD	OKLAHOMA CITY	OK (US)
IAP	VOR RWY 17		KHSD	OKLAHOMA CITY	OK (US)
IAP	ILS OR LOC RWY 17L		KOKC	OKLAHOMA CITY	OK (US)
IAP	ILS OR LOC RWY 17R		KOKC	OKLAHOMA CITY	OK (US)
IAP	ILS OR LOC RWY 35R		KOKC	OKLAHOMA CITY	OK (US)
IAP	ILS OR LOC/DME RWY 35L		KOKC	OKLAHOMA CITY	OK (US)
IAP	ILS RWY 35R (CAT II)		KOKC	OKLAHOMA CITY	OK (US)
IAP	VOR RWY 17L		KOKC	OKLAHOMA CITY	OK (US)
IAP	ILS OR LOC RWY 17L		KPWA	OKLAHOMA CITY	OK (US)
IAP	ILS OR LOC RWY 35R		KPWA	OKLAHOMA CITY	OK (US)
IAP	RNAV (GPS) RWY 35R		KPWA	OKLAHOMA CITY	OK (US)
IAP	VOR RWY 17L		KPWA	OKLAHOMA CITY	OK (US)
IAP	VOR RWY 35R		KPWA	OKLAHOMA CITY	OK (US)
IAP	VOR-A		KPWA	OKLAHOMA CITY	OK (US)
IAP	VOR-B	1	KRCE	OKLAHOMA CITY	OK (US)
IAP	ILS OR LOC RWY 17		KSNL	SHAWNEE	OK (US)
STAR	GULLI		KOKC	OKLAHOMA CITY	OK (US)
STAR	FINGR		KDAL	DALLAS	TX (US)
STAR	GREGS		KDAL	DALLAS	TX (US)
STAR	BOWIE		KDFW	DALLAS-FORT WORTH	TX (US)
STAR	MASTY		KDFW	DALLAS-FORT WORTH	TX (US)
STAR	MOTZA		KAFW	FORT WORTH	TX (US)

REQUIRED CHARTING: IAP, CONTROLLER, EN ROUTE LOW, EN ROUTE HIGH

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 1 **DATE OF REVISION:** 08/25/2011

REASON FOR REVISION:
ADDED ENROUTE HIGH TO REQUIRED CHARTING.
UPDATED FIX USE.

DEVELOPED BY: **DATE:** 03/18/2011 **OFFICE:** AVN-120 **NAME:** SCOTT CORY

APPROVED BY: **DATE:** 07/11/2011 **OFFICE:** AVN-120 **NAME:** GREGORY YAMAMOTO

SIGNATURE:

DISTRIBUTION: **NFDC**
FPO: CEN
ARTCC: ZFW
ATC FACILITY: OKC APP CON, OKC ATCT
OTHER:

QUALITY CHECKED

INFO ONLY

RADIO FIX AND HOLDING DATA RECORD

NAME: ZEMMA **STATE:** OK **COUNTRY:** US

LATITUDE/LONGITUDE: 342301.81N/0965924.01W **TYPE:** WP, INT, DME

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** MODIFY

FIX MAKE-UP FACILITIES:

FAC	NAME	IDENT	TYPE	CLASS	MAG BRG	TRUE BRG	DME	DIST FROM FAC NM	DIST FROM FAC FEET	MRA	MAA
1	RANGER	FUZ	VORTAC	H	360.00	006.00	90.00	90.00		9000	45000
2	TEXOMA	URH	VOR/DME	L	306.65	311.65		39.75		9000	45000

HOLDING: **HOLDING TYPE OF ACTION:** NO CHANGE

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
DP	TEXOMA	1, 2		KGKY	ARLINGTON	TX (US)
DP	TEXOMA	1, 2		KADS	DALLAS	TX (US)
DP	KRUMM	1, 2		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2		KDAL	DALLAS	TX (US)
DP	TEXOMA	1, 2		KRBD	DALLAS	TX (US)
DP	AKUNA (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	BLECO (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	GRABE (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	JACKY			KDFW	DALLAS-FORT WORTH	TX (US)
DP	LOWGN (RNAV)			KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDFW	DALLAS-FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KDTO	DENTON	TX (US)
DP	TEXOMA	1, 2		KAFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFTW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KFWS	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KNFW	FORT WORTH	TX (US)
DP	TEXOMA	1, 2		KGPM	GRAND PRAIRIE	TX (US)
DP	TEXOMA	1, 2		KLNC	LANCASTER	TX (US)
DP	TEXOMA	1, 2		KTKI	MC KINNEY	TX (US)
DP	TEXOMA	1, 2		KHQZ	MESQUITE	TX (US)

REQUIRED CHARTING: DP, CONTROLLER, EN ROUTE LOW, EN ROUTE HIGH

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 5 **DATE OF REVISION:** 04/08/2010

REASON FOR REVISION:
DELETED FAC 3.
UPDATED FIX USE.
ADDED FAC 1 DIST FROM FAC 90.00 NM.
ADDED FAC 2 DIST FROM FAC 39.75 NM.

DEVELOPED BY: **DATE:** 11/17/2009 **OFFICE:** AVN-120 **NAME:** DONALD LANIER

APPROVED BY: **DATE:** 02/09/2010 **OFFICE:** AVN-120 **NAME:** SUE CRUMB

SIGNATURE:

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