

RNAV - STANDARD INSTRUMENT APPROACH PROCEDURE TITLE 14 CFR PART 97.33				Bearings, headings, courses, and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or in feet RVR.											
US DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION															
TERMINAL ROUTES				MISSED APPROACH											
FROM	TO	COURSE AND DISTANCE	ALTITUDE	LP: RW13 LNAV: RW13 CLIMB TO 3600 DIRECT NIXHE AND HOLD. ADDITIONAL FLIGHT DATA: HOLD SE, RT, 309.52 INBOUND. CHART FAS OBST: 1099 TREE 342030N/0970308W CHART FAS OBST: 1199 TREE 342053N/0970319W CHART: 1199 TREE 342109N/0970346W CHART: 1525 TOWER 342233N/0970807W 1339 AAO 342134N/0970405W WAAS CHANNEL # 53725 REFERENCE PATH ID: W13A MARYV TO RW13: 3.00/57. LTP HAE: 211.1 M											
ADM VORTAC	RRDEE (FO)	344.29 / 16.16	3600												
DECKK	BBOBY (FB)	145.89 / 19.67	3600												
FOYER	MARGIE (FB)	097.89 / 44.85	3600												
BBOBY (IAF)	RRDEE (NOPT) (FB)	219.37 / 9.00	3600												
MARGIE (IAF)	RRDEE (NOPT) (FB)	039.23 / 9.00	3600												
RRDEE (IF/IAF)	AANDD (FB)	129.30 / 5.52	2900												
AANDD	MARYV (FB)	129.35 / 2.01	2800												
(SEE FORM 8260-10)															
1. PT <u> </u> SIDE OF COURSE <u> </u> OUTBOUND <u> </u> FT WITHIN <u> </u> MILES OF <u> </u> (IAF)				MAG VAR: 6E EPOCH YEAR: 1995											
2. HOLD NW RRDEE, RT, 129.30 INBOUND, 3600 FT. IN LIEU OF PT (IAF)															
3. FAC: 129.36 FAF: MARYV DIST FAF TO MAP: <u>6.17</u> THLD: <u>6.17</u>															
4. MIN. ALT: RRDEE 3600, AANDD 2900, MARYV 2800, CRSWT/3.00 NM TO RW13 1780															
5. DIST TO THLD FROM OM: <u> </u> MM: <u> </u> IM: <u> </u> 150 HAT: <u> </u> 100 HAT: <u> </u> GS ANT: <u> </u>															
6. MIN GS INCPT: <u> </u> GS ALT AT: <u> </u> OM: <u> </u> MM: <u> </u> IM: <u> </u>															
7. GS ANGLE: <u> </u> TCH: <u> </u> 34:1 IS NOT CLEAR															
8. MSA FROM: RW13 3600															
MINIMUMS															
TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT				ALTERNATE: N A		STANDARD @									
CATEGORY =====>	A			B			C			D			E		
	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA
LP MDA	1360	1	583	1360	1	583	1360	1 3/4	583	1360	1 3/4	583			
LNAV MDA	1460	1	683	1460	1	683	1460	2	683	1460	2	683			
CIRCLING	1460	1	683	1460	1	683	1460	2	683	1460	2 1/4	683			
NOTES: CHART NOTE: CIRCLING TO RWY 17/35 NA AT NIGHT. CHART NOTE: DME/DME RNP-0.3 NA. CHART NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA. CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE ARDMORE DOWNTOWN EXECUTIVE ALTIMETER (SEE FORM 8260-10)															
CITY AND STATE ARDMORE, OK		ELEVATION: 777 THRE: 777 AIRPORT NAME: ARDMORE MUNI		FACILITY IDENTIFIER: RNAV		PROCEDURE NO./AMDT NO./EFFECTIVE DATE: RNAV (GPS) RWY 13, ORIG 20 OCT 2011				SUP: AMDT: NONE DATED					

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TERMINAL ROUTES, (CONT.):

FROM	TO	COURSE AND DISTANCE	ALTITUDE
MARYV (FAF)	CRSWT/3.00 NM TO RW13 (FB)	129.36 / 3.17	
CRSWT/3.00 NM TO RW13	RW13 (MAP) (FO)	129.39 / 3.00	
RW13 (MAP)	1177 MSL	129.39	
1177 MSL	NIXHE (FO)		3600

NOTES, (CONT.):

SETTING AND INCREASE ALL MDA 40 FEET.

CHART NOTE: PROCEDURE NA FOR ARRIVALS AT FOYER ON V77 SOUTHWEST BOUND.

CHART NOTE: PROCEDURE NA FOR ARRIVALS ON ADM VORTAC AIRWAY RADIALS 321 CW 030.

CHART NOTE: WHEN VGSI INOP STRAIGHT-IN/CIRCLING RWY 13 NA AT NIGHT.

QUALITY
1
CHECKED

CITY AND STATE
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FAS DATA BLOCK INFORMATIONDATA FIELDDATA

OPERATION TYPE 0
SBAS SERVICE PROVIDER IDENTIFIER 0
AIRPORT IDENTIFIER KADM
RUNWAY RW13
APPROACH PERFORMANCE DESIGNATOR 0
ROUTE INDICATOR
REFERENCE PATH DATA SELECTOR 0
REFERENCE PATH IDENTIFIER (APPROACH ID) W13A
LTP/FTP LATITUDE 341853.0825N
LTP/FTP LONGITUDE 0970145.3325W
LTP/FTP ELLIPSOIDAL HEIGHT +02111
FPAP LATITUDE 341749.5100N
FPAP LONGITUDE 0970029.8300W
THRESHOLD CROSSING HEIGHT (TCH) 00057.3
TCH UNITS SELECTOR (METERS OR FEET USED) F
GLIDEPATH ANGLE (GPA) 03.00
COURSE WIDTH AT THRESHOLD 106.75
LENGTH OFFSET 0008
HORIZONTAL ALERT LIMIT (HAL) 40.0
VERTICAL ALERT LIMIT (VAL) 0.0

CRC REMAINDER

2E621C16

ADDITIONAL PATH POINT RECORD INFORMATION

ICAO CODE K4
LTP ORTHOMETRIC HEIGHT +02367
FPAP ORTHOMETRIC HEIGHT +02367

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[illegible][illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KADMK4FR13	AADM	010ADM	K4D 0V	IF					18000		A JS	
SUSAP	KADMK4FR13	AADM	020RDEEK4EA0EY	020TF			34430162	+ 03600				A JS	
SUSAP	KADMK4FR13	AADM	030RRDEEK4EA0EE	AR HF			12930040	+ 03600				A JS	
SUSAP	KADMK4FR13	ADECKK	010DECKKK4EA0E	IF						18000		A JS	
SUSAP	KADMK4FR13	ADECKK	020BBOBYK4EA0E	A 020TF			14590197	+ 03600				A JS	
SUSAP	KADMK4FR13	ADECKK	030RRDEEK4EA0EE	B 010TF			21940090	+ 03600				A JS	
SUSAP	KADMK4FR13	AFOYER	010FOYERK4EA0E	IF						18000		A JS	
SUSAP	KADMK4FR13	AFOYER	020MRGIEK4EA0E	A 020TF			09790449	+ 03600				A JS	
SUSAP	KADMK4FR13	AFOYER	030RRDEEK4EA0EE	B 010TF			03920090	+ 03600				A JS	
SUSAP	KADMK4FR13	R	010RRDEEK4EA0E	I IF				+ 03600		18000		A JS	
SUSAP	KADMK4FR13	R	011AANDDK4EA0E	S 051TF			12930055	+ 02900				A JS	
SUSAP	KADMK4FR13	R	020MARYVK4EA1E	F 051TF			12940020	+ 02800			RW13	K4PGA JS	
SUSAP	KADMK4FR13	R	020MARYVK4EA2WALP		N	ALNAV						JS	

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	1	2	3	4	5	6	7	8	9	0	1	2	3
SEGMENT	123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012												

SUSAP KADMK4FR13	R	021CRSWTK4EA0E S	031TF	12940032	V	0178001789	-300	A	JS
SUSAP KADMK4FR13	R	030RW13 K4PGOGY M	031TF	12940030		00834	-300	A	JS
SUSAP KADMK4FR13	R	040	0 M CA	1294	+	01177		A	JS
SUSAP KADMK4FR13	R	050NIXHEK4EA0EY	DF		+	03600		A	JS
SUSAP KADMK4FR13	R	060NIXHEK4EA0EE R	HM	30950040	+	03600		A	JS

	1	2	3	4	5	6	7	8	9	0	1	2	3
RUNWAY	123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012												

SUSAP KADMK4GRW13	0090011294	N34185308W097014533-0500	+0211100777000057150R
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	1	2	3	4	5	6	7	8	9	0	1	2	3
PP	123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012												

SUSAP KADMK4PR13	RW13 001	0000W13A0N3418530825W09701453325+021110300N3417495100W09700298300106750008000573F4000002E621C16
SUSAP KADMK4PR13	RW13 002E	+02367+02367LP 53725

	1	2	3	4	5	6	7	8	9	0	1	2	3
MSA	123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012												

SUSAP KADMK4SRW13 K4PG	0	18018003625	M
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