

US DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION

RNAV (GPS) - STANDARD
INSTRUMENT APPROACH PROCEDURE
FAR 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.

TERMINAL ROUTES

MISSED APPROACH

FROM	TO	COURSE AND DISTANCE	ALTITUDE	LNAV: RW04
ARG VORTAC	TINUY (FB)	261.99 / 33.42	3000	CLIMBING RIGHT TURN TO 3000 DIRECT ONIRE AND HOLD.
WASUD	ONIRE (FB)	152.68 / 5.96	3000	
TINUY (IAF)	ONIRE (NOPT) (FB)	305.52 / 5.00	3000	
ONIRE (IF/IAF)	AGOME (FB)	035.47 / 6.77	2400	
				ADDITIONAL FLIGHT DATA: CHART: 979 TREE 361123N/0913634W AGOME TO RW04: 3.05/40 CHART SHIRLEY 1 MOA. CHART FAS OBST: 856 TREE 361432N/0913406W

- PT SIDE OF COURSE OUTBOUND FT WITHIN MILES OF (IAF)
- HOLD SW ONIRE, RT, 035.47 INBOUND, 3000 FT. IN LIEU OF PT (IAF)
- FAC: 035.52 FAF: AGOME DIST FAF TO MAP: 5.23 THLD: 5.23
- MIN. ALT: ONIRE 3000, AGOME 2400, JIDUX/2.36 NM TO RW04 1460
- DIST TO THLD FROM OM: MM: IM: 150 HAT: 100 HAT: GS ANT:
- MIN GS INCPT: GS ALT AT: OM: MM: IM:
- GS ANGLE: TCH: 34:1 IS CLEAR
- MSA FROM: RW04 2600

MAG VAR: 2E

EPOCH YEAR: 1995

TAKEOFF:	☐	STANDARD	☒	SEE FAA FORM 8260-15A FOR THIS AIRPORT	ALTERNATE: N A	☒										
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	
LNAV MDA	1260	1	560	1260	1	560	1260	1 1/2	560		NA					
CIRCLING	1400	1	684	1400	1	684	1400	2	684		NA					

NOTES:
 CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT ARG VORTAC VIA V159 SOUTHEAST BOUND.
 CHART NOTES: DME/DME RNP-0.3 NA. USE WALNUT RIDGE ALTIMETER SETTING; IF NOT RECEIVED, USE JONESBORO ALTIMETER SETTING AND INCREASE ALL MDAS 60 FEET.

CITY AND STATE	ELEVATION: 716 TDZE: 700	FACILITY IDENTIFIER:	PROCEDURE NO./AMDT NO.:	SUP:
ASH FLAT, AR	AIRPORT NAME:	RNAV	RNAV (GPS) RWY 4, ORIG	AMDT: NONE
	SHARP COUNTY REGIONAL		JUL - 5 2007	DATED

**RNAV (GPS) - STANDARD
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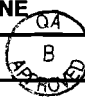
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ASH FLAT, AR

ELEVATION: 716 TDZE: 700
AIRPORT NAME:
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RNAV (GPS) STANDARD INSTRUMENT APPROACH PROCEDURE FLIGHT STANDARDS SERVICE - FAR PART 97.33

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ARINC PACKET - 424-15

[illegible]

SUSAD ARG K4011450VTHA N36063595W090571323 N36063595W090571323E004000260 NAWWALNUT RIDGE

[illegible]

SUSAEAEENRT	AGOME	K40	W	L	N36112400W091380117	E0008	NAW	AGOME
SUSAEAEENRT	JIDUX	K40	W	L	N36134091W091355139	E0008	NAW	JIDUX
SUSAEAEENRT	ONIRE	K40	W	L	N36060142W091430631	E0009	NAW	ONIRE
SUSAEAEENRT	TINUY	K40	W	L	N36025855W091381268	E0008	NAW	TINUY
SUSAEAEENRT	WASUD	K40	W	L	N36112537W091461512	E0009	NAW	WASUD

[illegible]

SUSAP KCVKK4ACVK	0	051YHN36155354W091334551E002000716	1800018000C	MNAW	SHARP COUNTY REGIONAL
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[illegible]

SUSAP	KCVKK4FP04	AARG	010ARG	K4D	OV	IF				18000		G	S
SUSAP	KCVKK4FP04	AARG	020TINUYK4EA0E	A	020TF		26200334	+	03000			G	S
SUSAP	KCVKK4FP04	AARG	030ONIREK4EA0EE		010TF		30550050	+	03000			G	S
SUSAP	KCVKK4FP04	AWASUD	010WASUDK4EA0E		IF					18000		G	S
SUSAP	KCVKK4FP04	AWASUD	020ONIREK4EA0E		020TF		15270060	+	03000			G	S
SUSAP	KCVKK4FP04	AWASUD	030ONIREK4EA0EE	CR	HF		03550050	+	03000			G	S
SUSAP	KCVKK4FP04	P	010ONIREK4EA0E	I	IF			+	03000	18000		G	S
SUSAP	KCVKK4FP04	P	020AGOMEK4EA0E	F	051TF		03550068	+	02400		RW04	K4PGG	S
SUSAP	KCVKK4FP04	P	021JIDUXK4EA0E	S	031TF		03550029	V	0146001472		-305	G	S
SUSAP	KCVKK4FP04	P	030RW04	K4PG0GY	M	031TF	03550024		00708		-305	G	S
SUSAP	KCVKK4FP04	P	040		0	M	010CA	0355	+	01116		G	S
SUSAP	KCVKK4FP04	P	050ONIREK4EA0EY		R010DF			+	03000			G	S
SUSAP	KCVKK4FP04	P	060ONIREK4EA0EE		HR020HM		03550050	+	03000			G	

[illegible]

ELEVATION: 716 TDZE: 700
AIRPORT NAME:
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[illegible]

SUP:	
AMDT:	NONE
DATED:	DA A

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ARINC FLIGHT INSPECTION SUMMARY - VERSION 424-15

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE
ARG	ARG	010			IF		FB				
ARG	TINUY	020		IAF	TF		FB	2.0	262.0 (264T)	033.4	03000
ARG	ONIRE	030			TF		FB	1.0	305.5 (308T)	005.0	03000
WASUD	WASUD	010			IF		FB				
WASUD	ONIRE	020			TF		FB	2.0	152.7 (155T)	006.0	03000
WASUD	ONIRE	030			HF	R	FB		035.5 (038T)	005.0	03000
	ONIRE	010		FACF	IF		FB				03000
	AGOME	020		FAF	TF		FB	0.5	035.5 (038T)	006.8	02400
	JIDUX	021		SDF	TF		FB	0.3	035.5 (038T)	002.9	01460
	RW04	030		MAP	TF		FO	0.3	035.5 (038T)	002.4	00708

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE
		040		CA		FB	1.0	035.5 (038T)		01116
	ONIRE	050		DF	R	FO	1.0			03000
	ONIRE	060		HM	R	FO	2.0	035.5 (038T)	005.0	03000

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ARG	N360635.95	W0905713.23	N3606.599	W09057.221
	AGOME	N361124.00	W0913801.17	N3611.400	W09138.020
	JIDUX	N361340.91	W0913551.39	N3613.682	W09135.857
	ONIRE	N360601.42	W0914306.31	N3606.024	W09143.105
	TINUY	N360258.55	W0913812.68	N3602.976	W09138.211
	WASUD	N361125.37	W0914615.12	N3611.423	W09146.252
	RW04	N361533.33	W0913404.70	N3615.556	W09134.078

RUNWAY DATA	THRESHOLD	
RWY	ELEVATION	TCH
RW04	00668	40

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