

U.S. Department of Transportation
Federal Aviation Administration

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.

TERMINAL ROUTES				MISSED APPROACH											
FROM	TO	COURSE AND DISTANCE	ALTITUDE												
ACH VORTAC (40V)	DOYEC (TF) (FB) (40E)	337.83/18.34	10000	LNAV: RW32 CLIMBING RIGHT TURN TO 10000 DIRECT HONAS AND HOLD.											
HOLSU (40E)	JEKIM (TF) (FB) (40E)	199.62/16.74	10000												
TAFOY (40E)	DOYEC (TF) (FB) (40E)	065.78/23.80	10000	ADDITIONAL FLIGHT DATA: CHART FAS OBST: 7079 TREES 353811N/1050653W ZODES TO RW32: 3.06/40 CHART VDP AT 1.24 MILES TO RW32 ROUTE TYPE DESCRIPTION: A, P APPROACH ROUTE QUALIFIER 2: S CHART AIRPORT ELEV 6877, TDZE 6877											
FTI VORTAC (40V)	HONAS (TF) (FB) (40E)	140.22/13.69	10000												
DOYEC (IAF) (40E) (43A)	HONAS (NoPT) (TF) (FB) (40E) (41E) (43B)	048.66/5.00	10000												
JEKIM (IAF) (40E) (43A)	HONAS (NoPT) (TF) (FB) (40E) (41E) (43B)	228.76/5.00	10000												
HONAS (IF/IAF) (40E) (43I)	ZODES (TF) (FB) (40E) (43F)	318.71/6.58	9000												
RW32 (MAP) (40G) (41Y) (43M)	7277 MSL (CA) (42M)	318.68													
1. PT _____ SIDE OF COURSE _____ OUTBOUND _____ FT WITHIN _____ MILES OF _____ (IAF)				MAG VAR: 13E EPOCH YEAR: 65											
2. HOLD SE HONAS, RT, 318.71 INBOUND, 10000 FT. IN LIEU OF PT (IAF) (40E) (41E) (43C)															
3. FAC: 318.68 FAF: ZODES DIST FAF TO MAP: 6.42 THLD: 6.42															
4. MIN. ALT: HONAS 10000, ZODES 9000															
5. DIST TO THLD FROM OM: _____ MM: _____ IM: _____ 150 HAT: _____ 100 HAT: _____ GS ANT: _____															
6. MIN GS INCPT: _____ GS ALT AT: _____ OM: _____ MM: _____ IM: _____															
7. GS ANGLE: _____ TCH: 34:1 IS CLEAR															
8. MSA FROM: RW32 13900															
MINIMUMS															
TAKEOFF:	STANDARD	X	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
LNAV MDA	7320	1	443	7320	1	443	7320	1 1/4	443		NA				
CIRCLING	7400	1	523	7420	1	543	7420	1 1/2	543		NA				
NOTES: CHART NOTES: DME/DME RNP-0.3 NA. @ NA WHEN LOCAL WEATHER NOT AVAILABLE. IF LOCAL ALTIMETER SETTING NOT RECEIVED, USE SANTA FE MUNI ALTIMETER SETTING AND INCREASE ALL MDAs 200 FEET. VDP NA WHEN USING SANTA FE MUNI ALTIMETER SETTING.															
CITY AND STATE		ELEVATION: 6877 TDZE: 6877		FACILITY IDENTIFIER: RNAV		PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE: RNAV (GPS) RWY 32, ORIG-A				SUP: APR 13 2006					
LAS VEGAS, NM		LAS VEGAS MUNI								AMDT: ORIG					
										DATE 5/12/2005					



U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

RNAV

STANDARD INSTRUMENT APPROACH PROCEDURE

FLIGHT STANDARDS SERVICES 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.

TERMINAL ROUTES (CONTINUED)

FROM	TO	ALTITUDE
7277 MSL	HONAS (DF) (FO) (40E) (41E) (43H)	10000

CITY AND STATE

LAS VEGAS, NM

ELEVATION: 6877 TDZE: 6877

AIRPORT NAME:

LAS VEGAS MUNI

FACILITY
IDENTIFIER:

RNAV

PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:

APR 13 2006

RNAV (GPS) RWY 32, ORIG-A

SUP:

AMDT: ORIG

DATED: 5/12/2005

