

US DEPARTMENT of TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

STANDARD TERMINAL ARRIVAL (STAR)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet. MSL. Altitudes are minimum altitudes unless otherwise indicated.

Distances are in nautical miles (NM). Graphic depiction attached.

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
WEESL RNAV	ONE	WEESL.WEESL1	NONE		10 NOV 2016

TRANSITION ROUTES:

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Mag Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
SHAFTER	EHF.WEESL1	EHF VORTAC	EHF VORTAC						
			BASKK	143.80	19.74	9000	3200		
			AMANY	143.94	16.29	9000	7700		
			WEESL	150.76	03.54	9000	7800		
NINTY	NINTY.WEESL1	NINTY	NINTY						
			WEESL	128.51	13.04	9000	7800		
WRING	WRING.WEESL1	WRING	WRING						
			AMANY	161.75	34.80	9000	7700		
			WEESL	150.76	03.54	9000	7800		

ARRIVAL ROUTE DESCRIPTION:

LANDING KBUR/KVNY: FROM WEESL ON TRACK 150.21/5.67 TO GRRIT (MEA 9000/MOCA 7800), THEN ON TRACK 144.87/8.82 TO CROSS SWIIM AT 9000 (MEA 9000/MOCA 8000), THEN ON TRACK 143.73/9.27 TO CROSS LYNXX AT 9000 (MEA 9000/MOCA 8000), THEN ON TRACK 192.00. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

PROCEDURAL DATA NOTES:

NOTE: RADAR REQUIRED

NOTE: RNAV 1

NOTE: DME/DME/IRU OR GPS REQUIRED

NOTE: LANDING BUR EXPECT RUNWAY 8 UNLESS OTHERWISE ASSIGNED BY ATC.

NOTE: LANDING VNY EXPECT RUNWAY 16R UNLESS OTHERWISE ASSIGNED BY ATC.

NOTE: THIS PROCEDURE NOT AUTHORIZED FOR TURBOJET AIRCRAFT.

FIXES AND/OR HOLDING PATTERNS:COMMUNICATIONS:

SOCAL APP CON

BOB HOPE ATIS/ATCT

VAN NUYS ATIS/ATCT

AIRPORTS SERVED:

BOB HOPE, BURBANK, CA

VAN NUYS, VAN NUYS, CA

LOST COMMUNICATIONS PROCEDURE:

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WEESL RNAV	ONE	WEESL.WEESL1	NONE		10 NOV 2016

REMARKS:ADDITIONAL FLIGHT DATA:

DME/DME ASSESSMENT: SAT (RNP 2.0)

REFERENCE MAGNETIC VARIATION = KBUR 12E/2020

DO NOT CHART MOCAS

CHANGES:REASONS:

US DEPARTMENT of TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

STAR (DATA RECORD)

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
WEESL RNAV	ONE	WEESL.WEESL1	NONE		10 NOV 2016

FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
En Route Transition									
EHF VORTAC	352904.40N / 1190550.27W	Y		IF					EHF.WEESL1
BASKK	351102.30N / 1185558.00W	Y	FB	TF	155.80	19.74			
AMANY	345608.36N / 1184753.38W	Y	FB	TF	155.94	16.29			
WEESL	345244.93N / 1184636.79W	Y	FB	TF	162.76	03.54			

En Route Transition									
NINTY	350250.08N / 1185641.40W	Y		IF					NINTY.WEESL1
WEESL	345244.93N / 1184636.79W	Y	FB	TF	140.51	13.04			

En Route Transition									
WRING	353047.36N / 1185229.86W	Y		IF					WRING.WEESL1
AMANY	345608.36N / 1184753.38W	Y	FB	TF	173.75	34.80			
WEESL	345244.93N / 1184636.79W	Y	FB	TF	162.76	03.54			

Common Route									
WEESL	345244.93N / 1184636.79W	Y		IF					WEESL.WEESL1
GRRIT	344720.19N / 1184430.47W	Y	FB	TF	162.21	05.67			
SWIIM	343912.84N / 1184018.59W	Y	FB	TF	156.87	08.82	AT 9000		
LYNXX	343044.77N / 1183541.91W	Y	FO	TF	155.73	09.27	AT 9000		
KBUR,KVNY				FM	204.00				RECOMMENDED NAVAID: TFD VORTAC

