

FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
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.
Ceilings are in feet above airport elevation. Distances are in nautical miles. Visibilities are in statute miles or feet RVR unless otherwise indicated.

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
REBAS (RNAV)	ONE	BRIXX.REBAS1	NONE		

TRANSITION ROUTES:

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
MISON	MISON.REBAS1	MISON	MISON						AT FL200
			BRIXX	272.58	24.21	6300	5100		
RGOOD	RGOOD.REBAS1	RGOOD	RGOOD						
			KITTL	324.12	23.74	FL190	6600		
			BOOEE	302.06	60.25	6600	6600		
			MISON	286.12	56.73	6600	6600		AT FL200
			BRIXX	272.58	24.21	6300	5100		
RUSME	RUSME.REBAS1	RUSME	RUSME						
			SNORA	260.45	109.43	FL220	15700		
			ZOMER	246.57	39.80	9500	9500		AT/ABOVE FL270
			KIMZY	246.09	28.36	6300	6300		AT FL190
			BRIXX	264.44	55.89	6300	6300		
SNORA	SNORA.REBAS1	SNORA	SNORA						
			ZOMER	246.57	39.80	9500	9500		AT/ABOVE FL270
			KIMZY	246.09	28.36	6300	6300		AT FL190
			BRIXX	264.44	55.89	6300	6300		
YOSEM	YOSEM.REBAS1	YOSEM	YOSEM						
			SNORA	247.24	50.00	FL220	15200		
			ZOMER	246.57	39.80	9500	9500		AT/ABOVE FL270
			KIMZY	246.09	28.36	6300	6300		AT FL190
			BRIXX	264.44	55.89	6300	6300		

ARRIVAL ROUTE DESCRIPTION:

LANDING ALL AIRPORTS:: FROM BRIXX ON TRACK 343.72/19.35 TO REBAS, THEN ON TRACK 325.24/6.96 TO MMOSA, THEN ON TRACK 310.00. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

PBN REQUIREMENT NOTES:

RNAV 1 - DME/DME/IRU OR GPS

EQUIPMENT REQUIREMENT NOTES:

RADAR REQUIRED



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REBAS (RNAV)	ONE	BRIXX.REBAS1	NONE		

PROCEDURAL DATA NOTES:

NOTE: DO NOT FILE - TO BE ASSIGNED BY ATC

FIXES AND/OR HOLDING PATTERNS:

COMMUNICATIONS:

CHART: OAKLAND CENTER, APP CON, TWR, GND CON.

AIRPORTS SERVED:

AIRPORT ID	CITY	STATE
KSTS	SANTA ROSA	CA
KDVO	NOVATO	CA
KHES	HEALDSBURG	CA
KAPC	NAPA	CA
O69	PETALUMA	CA

LOST COMMUNICATIONS PREFERENCES:

REMARKS:

DO NOT CHART MOCA VALUES AT ENROUTE FIX SNORA--ABOVE FL190

ADDITIONAL FLIGHT DATA:

DME/DME ASSESSMENT: SAT (RNP 2.0)

MAG VAR: KAPC 15E/2005

CHART AT MMOSA TERMINUS: LDG CA35/KAPC/KDVO/KHES/KSTS/O69

CHART PRIVATE AIRPORT SERVED CA35

FLIGHT INSPECTED BY:

THOMAS E MOLOKIE

ORGANIZATION: DATE:

FPO 04/10/2024

Flight Inspected Signature:

Digitally signed by

BEV L BORDY

May 14, 2024

DEVELOPED BY:

JEFF HUBERT

TWOA1-ZOA1 7/26/2023

Developed By Signature:

Digitally signed by

ERIC N SUSKI

Nov 03, 2023

Digitally signed by

ERIC N SUSKI

Nov 03, 2023

APPROVED BY:

JOHN BORDY

AJV-A33

Approved By Signature:

CHANGES:

5/13/24 THIS IS A CORRECTED OF THE FORM APPROVED ON 10/3/23.

REMOVED CA35 FROM AIRPORTS SERVED, ADDED TO ADDITIONAL FLIGHT DATA.



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REBAS (RNAV)	ONE	BRIXX.REBAS1	NONE		

05/24/2024: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 10/032023.
ADDITIONAL FLIGHT DATA: REMOVED "SPECIAL AIRPORT SERVED CA35 SAN RAFAEL CA", ADDED "CHART PRIVATE AIRPORT SERVED CA35".

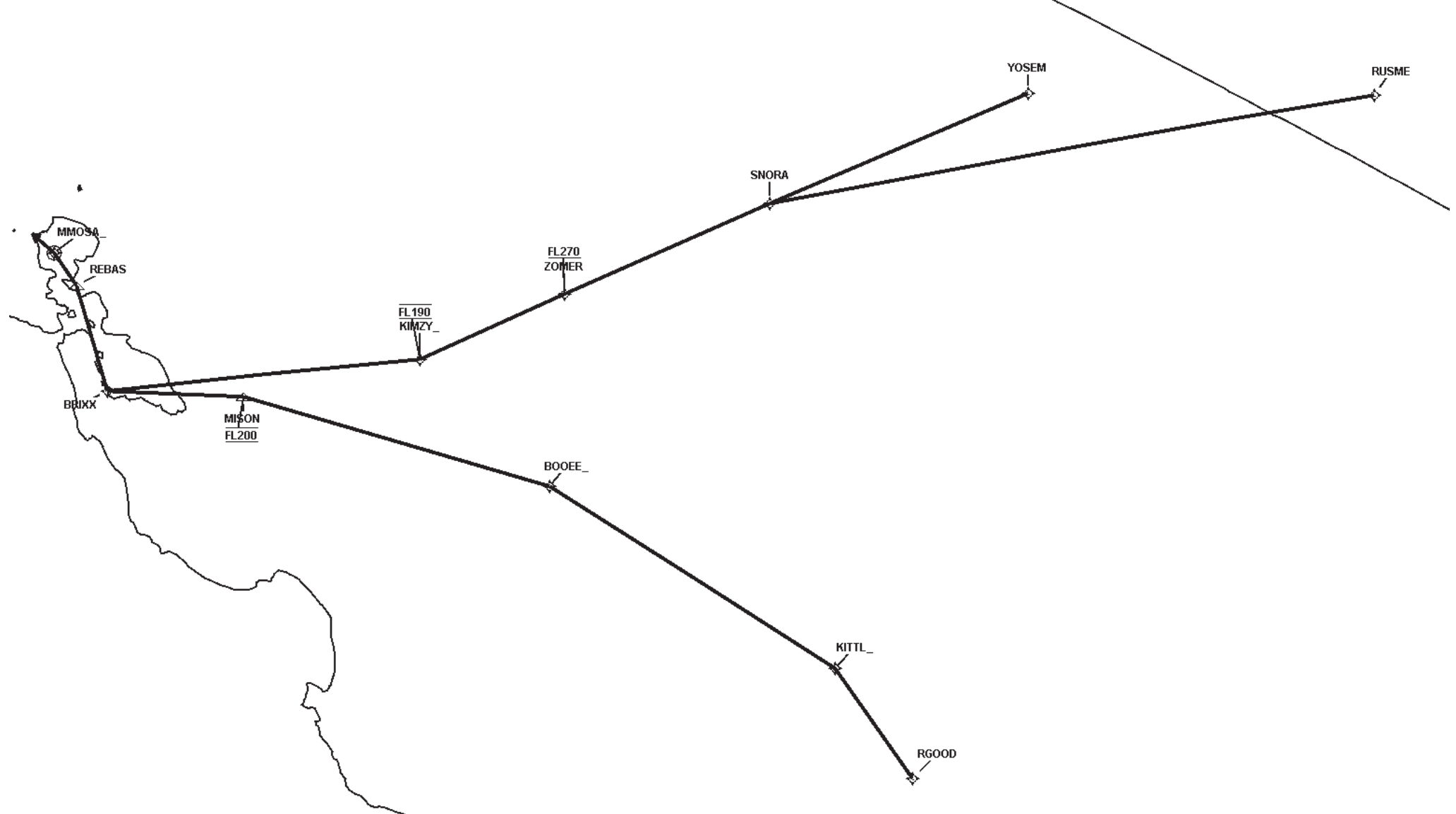
REASONS: *Digitally signed by*
ERIC N SUSKI
May 24, 2024



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REBAS (RNAV)	ONE	BRIXX.REBAS1	NONE		
Graphic Depiction 1					



FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STAR (DATA RECORD)

Arrival Name REBAS (RNAV)		Number ONE		STAR Computer Code BRIXX.REBAS1		Superseded Number NONE		Dated	Effective Date
FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
En Route Transition									
MISON	372948.54N / 1215325.06W	Y		IF			AT FL200		MISON.REBAS1
BRIXX	373704.24N / 1222228.30W	Y	FB	TF	287.58	24.21			
En Route Transition									
RGOOD	355432.01N / 1195040.77W	Y		IF					RGOOD.REBAS1
KITTL	361644.21N / 1200108.66W	Y	FB	TF	339.12	23.74			
BOOEE	370042.92N / 1205223.34W	Y	FB	TF	317.06	60.25			
MISON	372948.54N / 1215325.06W	Y	FB	TF	301.12	56.73	AT FL200		
BRIXX	373704.24N / 1222228.30W	Y	FB	TF	287.58	24.21			
En Route Transition									
RUSME	372939.00N / 1173112.00W	Y		IF					RUSME.REBAS1
SNORA	373844.00N / 1194822.66W	Y	FB	TF	275.45	109.43			
ZOMER	373243.25N / 1203753.19W	Y	FB	TF	261.57	39.80	AT/ABOVE FL270		
KIMZY	372814.23N / 1211304.92W	Y	FB	TF	261.09	28.36	AT FL190		
BRIXX	373704.24N / 1222228.30W	Y	FB	TF	279.44	55.89			
En Route Transition									
SNORA	373844.00N / 1194822.66W	Y		IF					SNORA.REBAS1
ZOMER	373243.25N / 1203753.19W	Y	FB	TF	261.57	39.80	AT/ABOVE FL270		
KIMZY	372814.23N / 1211304.92W	Y	FB	TF	261.09	28.36	AT FL190		
BRIXX	373704.24N / 1222228.30W	Y	FB	TF	279.44	55.89			
En Route Transition									
YOSEM	374545.87N / 1184559.80W	Y		IF					YOSEM.REBAS1
SNORA	373844.00N / 1194822.66W	Y	FB	TF	262.24	50.00			
ZOMER	373243.25N / 1203753.19W	Y	FB	TF	261.57	39.80	AT/ABOVE FL270		



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STAR (DATA RECORD)

Arrival Name REBAS (RNAV)		Number ONE		STAR Computer Code BRIXX.REBAS1		Superseded Number NONE		Dated	Effective Date
<u>FIX/NAVAID</u>	<u>LAT/LONG</u>	<u>C</u>	<u>FO/FB</u>	<u>LEG TYPE</u>	<u>TC</u>	<u>DIST (NM)</u>	<u>ALTITUDE</u>	<u>SPEED</u>	<u>REMARKS</u>
KIMZY	372814.23N / 1211304.92W	Y	FB	TF	261.09	28.36	AT FL190		
BRIXX	373704.24N / 1222228.30W	Y	FB	TF	279.44	55.89			
Common Route									
BRIXX	373704.24N / 1222228.30W	Y		IF					BRIXX.REBAS1
REBAS	375626.46N / 1222301.20W	Y	FB	TF	358.72	19.35			
MMOSA	380300.00N / 1222600.00W	Y	FO	TF	340.24	06.96			
CA35,KAPC,KDVO, KHES,KSTS,O69				FM	325.00				

