US 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.

			TEF	RMINAL RO	JTES								MIS	SED	APPROA	.CH		
FROM			TC)		COURSE	E AND DIST	ANCE	ALTITU	JDE	LNA	V: RW14R						
PAE VOR/DME ZUVEN			N (TF) (FB) (RNP 2.00)			203.44 / 9.20			4000									
ZUVEN (IAF) JUG			GOK (TF) (FB) (RNP 1.00)			184.49 / 9.03			2900		CLIMB DIRECT OCEZE, CROSS OCEZE AT OR BELOW 1500 T							EOO TUEN
LOFAL (IAF) JUG			OK (TF) (FB) (RNP 1.00)			131.86 / 13.87			2900		CLIMB TO 6400 ON TRACK 123.15 TO BLAKO AND HOLD, CONTINUE CLIMB-IN-HOLD TO 6400.							
JUGOK (IF)			EN (TF) (FB) (RNP 1.00)			106.10 / 6.00					CONTINUE CLIMB-NATION TO 0400.							
			GRO/3.40 NM TO RW14R (FB) (RNP 0.30)			135.15 / 1.14												
(SEE FORM 8260-10) 1. PT SIDE OF	COURSE	0	UTBOUND	FT	WITHIN	MILES	S OF				ADD	DITIONAL FL HOLD E, RT, CHART FAS CHART: 745 CHART VDP FISEN TO RV CHART CIRC CHART MAX	283.00 INE OBST: 421 MONUMEI AT 1.70 NI V14R: 3.38 LING ICOI	BOUN 1 TRM NT 47: M TO 8/50. N	ISN TWR 3713N/12 RW14R.		I/1221	843W
2. PROFILE STARTS A	T JUGOK —		_								` 1							
3. FAC: 135.15 FAF	FISEN					DIST FA	F TO MAP	: 4.5	54 THLD:	4	4.54							
4. MIN. ALT: JUGOK 29	00, FISEN 17	00, ZAG	RO/3.40 NM T	O RW14R 12	280		_											
5. DIST TO THLD FRO	OM OM:		MM:	IM:	15	0 HAT:	100 HAT:		GS ANT:									
6. MIN GS INCPT:	GS AL	T AT:				OM	l:	MM:	IM:									
7. GS ANGLE:	TCH:	34:1 IS	NOT CLEAR															
8. MSA FROM: RW14R	6200											MAG VAR: 1	5E		EPOCH	YEAR: 2	2020	
T11/5055							MINIMUMS						OT AND		<u> </u>			
	EE FAA FOF)-15A FOR T	HIS AIRPO			ALTERNA				STANDARD @ E							
CATEGORY =====>	DI MADA	A	1,,,,,,,,,,	DI I/A/DA	B VIS	1	DH/MDA	C			DI I		Lux	/1.1.0.0	D11/845			T
LNAV MDA	DH/MDA 680	VIS 4000	662	DH/MDA 680	4000	117 (17) 117 0 (680	VIS 1 3/			_	MDA VIS 80 13/		'НАА 62	DH/MD	<u> </u>	'IS	HAT/HAA
CIRCLING	760	1	738	880	1 1/4		960	2 3/			_	60 3	93			+-		+
OIROLINO	100	•	730	000	1 1/4	030	300	2 0/	74 30		"	00 0	- - '			+-		+
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NOTES: CHART NOTE: CIRCLIN CHART NOTE: DME/DM CHART NOTE: FOR INC CHART NOTE: RWY 14I (CONTINUED ON PAGE	E RNP-0.3 NA PERATIVE A R HELICOPTI	A. LS, INC	REASE LNAV	CAT C AND	CAT D \		7/8 SM.	•				@ CAT B 90	0-2, CAT (C 1000	·			OUALITY 18 CHECKER
CITY AND STATE			ELEVATION:		TDZE: 1	18	FACILITY F		PROCEE			NO./AMDT NO./EFFECTIVE DATE: SUP: RNAV (GPS) Y I					GPS) Y RWY	
SEATTLE, WA			AIRPORT N	AME:				IDENTIFIER: RNAV		RNAV						ORIG-D		
			BOEIN	G FIELD/KIN	IG COUN	ITY INTL	NIVAV								7/24/2014			
							1											

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ı	TERMINAL ROUTES, (CONT.):			
ı	FROM	ТО	COURSE AND DISTANCE	ALTITUDE
	ZAGRO/3.40 NM TO RW14R	RW14R (MAP) (TF) (FO) (RNP 0.30)	135.15 / 3.40	
	RW14R (MAP)	422 MSL (CA)	135.15	
	422 MSL	OCEZE (DF) (FB) (RNP 1.00)		1500
	OCEZE	BLAKO (TF) (FO) (RNP 1.00)	123.15 / 10.67	6400

NOTES, (CONT.):

CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT PAE VOR/DME ON AIRWAY RADIALS 163 CW 236.

CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT LOFAL ON V4-495 NORTHWEST BOUND.

CHART NOTE: CIRCLING RWY 32R NA AT NIGHT.

CHART PLANVIEW NOTE: A DESCENT TO AT OR BELOW 1500 MAY BE REQUIRED WHEN EXECUTING AN EARLY MISSED

APPROACH.

ONALITY 18 CHECKED

CITY AND STATE

SEATTLE, WA

ELEVATION: 22AIRPORT NAME:

TDZE: 18

BOEING FIELD/KING COUNTY INTL

FACILITY IDENTIFIER: RNAV PROCEDURE NO./ AMDT NO./EFFECTIVE DATE:
RNAV (GPS) Y RWY 14R, AMDT 1
17 AUGUST 2017

SUP: RNAV (GPS) Y RWY

AMDT: **ORIG-D**DATED: **07/24/2014**

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