

PAGE 1 OF 4 PAGES

RNAV STANDARD INSTRUMENT APPROACH PROCEDURE
FLIGHT STANDARDS SERVICE - 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.

FAS DATA BLOCK INFORMATIONDATA FIELDDATA

OPERATION TYPE	0
SBAS SERVICE PROVIDER IDENTIFIER	0
AIRPORT IDENTIFIER	L35
RUNWAY	RW26
APPROACH PERFORMANCE DESIGNATOR	0
ROUTE INDICATOR	
REFERENCE PATH DATA SELECTOR	0
REFERENCE PATH IDENTIFIER (APPROACH ID)	W26A
LTP/FTP LATITUDE	341549.7540N
LTP/FTP LONGITUDE	1165054.0265W
LTP/FTP ELLIPSOIDAL HEIGHT	+20280
FPAP LATITUDE	341549.3140N
FPAP LONGITUDE	1165241.5275W
THRESHOLD CROSSING HEIGHT (TCH)	00045.9
TCH UNITS SELECTOR (METERS OR FEET USED)	F
GLIDEPATH ANGLE (GPA)	03.30
COURSE WIDTH AT THRESHOLD	106.75
LENGTH OFFSET	1152
HORIZONTAL ALERT LIMIT (HAL)	40.0
VERTICAL ALERT LIMIT (VAL)	0.0

CRC REMAINDER

9DBD0B4B

ADDITIONAL PATH POINT RECORD INFORMATION

ICAO CODE	K2
LTP ORTHOMETRIC HEIGHT	+20579
FPAP ORTHOMETRIC HEIGHT	+20579

CITY AND STATE

BIG BEAR CITY, CA

ELEVATION: 6752

TDZE: 6752

AIRPORT NAME:

BIG BEAR CITY

FACILITY
IDENTIFIER:

RNAV

PROCEDURE NO./AMDT NO./EFFECTIVE DATE:

RNAV (GPS) RWY 26, AMDT 2

13 NOVEMBER 2014

SUP:

AMDT: 1

DATED: 09/19/2013

RNAV (GPS) STANDARD INSTRUMENT APPROACH PROCEDURE

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.

ARINC PACKET - 424-18 - RNAV (GPS)

[illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP L35 K2FR26	ABRGET	010BRGETK2EA0E	A	IF						18000		A JS	
SUSAP L35 K2FR26	ABRGET	020BNNJAK2EA0EE	B	010TF		17680073		+ 09400				A JS	
SUSAP L35 K2FR26	AOKACO	010OKACOK2EA0E	A	IF						18000		A JS	
SUSAP L35 K2FR26	AOKACO	020BNNJAK2EA0EE	B	010TF		25590037		+ 09400				A JS	
SUSAP L35 K2FR26	R	010BNNJAK2EA0E	I	IF				+ 09400		18000		A JS	
SUSAP L35 K2FR26	R	020HALVIK2EA1E	F	051TF		25580040		+ 08700			XEZUC K2EAA	JS	
SUSAP L35 K2FR26	R	020HALVIK2EA2WALP			N	ALNAV						JS	
SUSAP L35 K2FR26	R	030XEZUCK2EA0EY	M	031TF		25580046		07086		-330		A JS	
SUSAP L35 K2FR26	R	040		0 M	CA	2558		+ 08800				A JS	
SUSAP L35 K2FR26	R	050BRGETK2EA0EY	R	DF				+ 11000				A JS	
SUSAP L35 K2FR26	R	060BRGETK2EA0EE	R	HM		16200070		+ 11000				A JS	

[illegible][illegible][illegible]

CITY AND STATE
BIG BEAR CITY, CA

ELEVATION: 6752	TDZE: 6752
AIRPORT NAME: BIG BEAR CITY	

FACILITY
IDENTIFIER:
| RNAV

PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:
RNAV (GPS) RWY 26, AMDT 2
13 NOVEMBER 2014

SUP:	
AMDT:	1
DATED:	09/19/2013

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
RNAV (GPS) STANDARD INSTRUMENT APPROACH PROCEDURE
FLIGHT STANDARDS SERVICES - 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.

ARINC SUMMARY - 424-18 - RNAV (GPS)

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	BRGET	BRGET	010	IAF	IF		FB					
	BRGET	BNNJA	020		TF		FB	1.0	176.8 (190.8T)	007.3	AA 09400	
	OKACO	OKACO	010	IAF	IF		FB					
	OKACO	BNNJA	020		TF		FB	1.0	255.9 (269.9T)	003.7	AA 09400	
		BNNJA	010	FACF	IF		FB				AA 09400	
		HALVI	020	PAF	TF		FB	0.5	255.8 (269.8T)	004.0	AA 08700	
		XEZUC	030	MAP	TF		FO	0.3	255.8 (269.8T)	004.6	AT 07086	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
		040		CA		FB		255.8 (269.8T)		AA 08800	
	BRGET	050		DF	R	FO				AA 11000	
	BRGET	060		HM	R	FO		162.0 (176.0T)	007.0	AA 11000	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	BNNJA	N341551.90	W1163931.49	N3415.865	W11639.525
	BRGET	N342301.86	W1163752.36	N3423.031	W11637.873
	HALVI	N341551.12	W1164421.06	N3415.852	W11644.351
	OKACO	N341552.45	W1163503.20	N3415.874	W11635.053
	XEZUC	N341549.98	W1164954.46	N3415.833	W11649.908
	RW26	N341549.75	W1165054.03	N3415.829	W11650.901

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH
	RW26	06752	46

CITY AND STATE BIG BEAR CITY, CA	ELEVATION: 6752	TDZE: 6752	FACILITY IDENTIFIER: RNAV	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:	SUP:
	AIRPORT NAME: BIG BEAR CITY			RNAV (GPS) RWY 26, AMDT 2	AMDT: 1
				13 NOVEMBER 2014	DATED: 09/19/2013