US DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION

RNAV - STANDARD INSTRUMENT APPROACH PROCEDURE TITLE 14 CFR PART 97.33

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TERMINAL ROUTES

FROM	TO	COURSE AND DISTANCE	ALTITUDE
ZUTIV (IAF)	WOBUX (NOPT) (FB)	162.39 / 9.01	3000
WOBUX (IF/IAF)	JOKUB (FB)	100.67 / 7.03	3000
JOKUB (FAF)	RW10 (MAP) (FO)	100.77 / 5.47	
RW10 (MAP)	1480 MSL	100.77	
1480 MSL	JEDUV (FO)		3000

MISSED APPROACH

LPV: DA
LNAV/VNAV: DA
LNAV: RW10

CLIMB TO 3000 DIRECT JEDUV AND HOLD.

ADDITIONAL FLIGHT DATA:
HOLD E, RT, 281.03 INBOUND.
CHART FAS OBST: 1326 T-L TWR 404630N/0802604W
1400 AAO 404655N/0803103W
DISTANCE TO THLD FROM 276 HATH: 0.69 NM.
WAAS CHANNEL # 62821
REFERENCE PATH ID: W10A
LTP HAE: 332.8 M

1. PT ____ SIDE OF COURSE ____ OUTBOUND ____ FT WITHIN ____ MILES OF ____ (IAF)
2. HOLD W WOBUX, LT, 100.67 INBOUND, 3000 FT. IN LIEU OF PT (IAF)
3. FAC: 100.77 FAF: JOKUB DIST FAF TO MAP: 5.47 THLD: 5.47
4. MIN. ALT: WOBUX 3000, JOKUB 3000
5. DIST TO THLD FROM OM: ____ MM: ____ IM: ____ 150 HAT: ____ 100 HAT: ____ GS ANT: ____
6. MIN GS INCPT: 3000 GS ALT AT: JOKUB 3000 OM: ____ MM: ____ IM: ____
7. GS ANGLE: 3.00 TCH: 55.0 34:1 IS NOT CLEAR
8. MSA FROM: RW10 3600

MAG VAR: 7W EPOCH YEAR: 1985

MINIMUMS

TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT
ALTERNATE: N A | X |

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
LPV DA	1494	1	290	1494	1	290	1494	1	290	1494	1	290			
LNAV/VNAV DA	1480	1	276	1480	1	276	1480	1	276	1480	1	276			
LNAV MDA	1580	1	376	1580	1	376	1580	1	376	1580	1	376			
CIRCLING	1720	1	467	1720	1	467	1720	1 1/2	467	1820	2	567			

NOTES:
CHART NOTE: BARO-VNAV NA WHEN USING PITTSBURGH INTL ALTIMETER SETTING.
CHART NOTE: FOR UNCOMPENSATED BARO-VNAV SYSTEMS, LNAV/VNAV NA BELOW -17C (2F) OR ABOVE 36C (96F).
CHART NOTE: WHEN VGSI INOP, STRAIGHT-IN/CIRCLING RWY 10,28 PROCEDURE NA AT NIGHT.
CHART NOTE: DME/DME RNP-0.3 NA.
(SEE FORM 8260-10)

QUALITY CHECKED

CITY AND STATE	ELEVATION: 1253 THRE: 1204 AIRPORT NAME:	FACILITY IDENTIFIER:	PROCEDURE NO./AMDT NO./EFFECTIVE DATE:	SUP:
BEAVER FALLS, PA	BEAVER COUNTY	RNAV	RNAV (GPS) RWY 10, ORIG 30 JUN 2011	AMDT: NONE
				DATED

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RNAV - STANDARD
INSTRUMENT APPROACH PROCEDURE - TITLE 14 CFR PART 97.33

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NOTES, (CONT.):
CHART NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA.
CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT ZUTIV ON V115 NORTHEAST BOUND.
CHART PROFILE NOTE: VGSI AND RNAV GLIDEPATH NOT COINCIDENT.
CHART NOTE: WHEN CONTROL TOWER CLOSED, USE PITTSBURGH INTL ALTIMETER SETTING AND INCREASE LPV DA TO 1544, LNAV/VNAV DA TO 1530, AND ALL MDA 60 FEET; INCREASE LPV ALL CATS VISIBILITY 1/8 MILE, INCREASE LNAV CATS C AND D VISIBILITY 1/4 MILE.

QUALITY CHECKED

CITY AND STATE	ELEVATION: 1253 THRE: 1204	FACILITY IDENTIFIER:	PROCEDURE NO./ AMDT NO./EFFECTIVE DATE:	SUP:
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FAS DATA BLOCK INFORMATION

DATA FIELD	DATA
OPERATION TYPE	0
SBAS SERVICE PROVIDER IDENTIFIER	0
AIRPORT IDENTIFIER	KBVI
RUNWAY	RW10
APPROACH PERFORMANCE DESIGNATOR	0
ROUTE INDICATOR	
REFERENCE PATH DATA SELECTOR	0
REFERENCE PATH IDENTIFIER (APPROACH ID)	W10A
LTP/FTP LATITUDE	404622.3855N
LTP/FTP LONGITUDE	0802358.3320W
LTP/FTP ELLIPSOIDAL HEIGHT	+03328
FPAP LATITUDE	404616.3900N
FPAP LONGITUDE	0802201.3200W
THRESHOLD CROSSING HEIGHT (TCH)	00055.0
TCH UNITS SELECTOR (METERS OR FEET USED)	F
GLIDEPATH ANGLE (GPA)	03.00
COURSE WIDTH AT THRESHOLD	106.75
LENGTH OFFSET	1376
HORIZONTAL ALERT LIMIT (HAL)	40.0
VERTICAL ALERT LIMIT (VAL)	50.0
CRC REMAINDER	CA114393

ADDITIONAL PATH POINT RECORD INFORMATION

ICAO CODE	K6
LTP ORTHOMETRIC HEIGHT	+03670
FPAP ORTHOMETRIC HEIGHT	+03670

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ARINC PACKET - 424-18 - RNAV (GPS)

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                1         2         3         4         5         6         7         8         9         0         1         2         3
WP      12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   JEDUV K60    W      N40452898W080065889                      W0092     NAR           JEDUV
        SUSAEAENRT   JOKUB K50    W      N40464420W080310908                      W0089     NAR           JOKUB
        SUSAEAENRT   WOBUX K50    W      N40471160W080402318                      W0087     NAR           WOBUX
        SUSAEAENRT   ZUTIV K50    C    L N40552324W080451946                      W0087     NAR           ZUTIV

                1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------
        SUSAP KBVIK6ABVI     0     045YHN40462090W080232920W007001253         1800018000C    MNAR    BEAVER COUNTY

                1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------
        SUSAP KBVIK6FR10   AWOBUX 010WOBUXK5EA0EE AL   HF                    10070040    + 03000     18000                A JS
        SUSAP KBVIK6FR10   AZUTIV 010ZUTIVK5EA0E  A    IF                                        18000                A JS
        SUSAP KBVIK6FR10   AZUTIV 020WOBUXK5EA0EE B 010TF                     16240090    + 03000                          A JS
        SUSAP KBVIK6FR10   R      010WOBUXK5EA0E  I    IF                               + 03000     18000                A JS
        SUSAP KBVIK6FR10   R      020JOKUBK5EA1E  F 051TF                     10070070    + 03000                RW10  K6PGA JS
        SUSAP KBVIK6FR10   R      020JOKUBK5EA2WALPV       ALNAV/VNAV ALNAV                                              JS
        SUSAP KBVIK6FR10   R      030RW10 K6PG0GY M 031TF                     10080055      01259           -300         A JS
        SUSAP KBVIK6FR10   R      040         0  M     CA                     1008        + 01480                      A JS
        SUSAP KBVIK6FR10   R      050JEDUVK6EA0EY       DF                               + 03000                      A JS
        SUSAP KBVIK6FR10   R      060JEDUVK6EA0EE  R   HM                     28100040    + 03000                      A JS

                1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------
        SUSAP KBVIK6GRW10    0045011009 N40462239W080235833+1100    +0332801204000055100R

                1         2         3         4         5         6         7         8         9         0         1         2         3
PP      12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------
        SUSAP KBVIK6PR10   RW10 001 0000W10A0N4046223855W08023583320+033280300N4046163900W080220132001067513760005 50F400500CA114393
        SUSAP KBVIK6PR10   RW10 002E      +03670+03670LPV       62821
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                1         2         3         4         5         6         7         8         9         0         1         2         3
MSA     12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        --------------------------------------------------------------------------------------------------------------------------------
        SUSAP KBVIK6SRW10 K6PG                0   18018003625                                                              M
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QUALITY

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