

US DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION

RNAV (GPS) - STANDARD
INSTRUMENT APPROACH PROCEDURE
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.

TERMINAL ROUTES				MISSED APPROACH
FROM	TO	COURSE AND DISTANCE	ALTITUDE	LNAV: RW32 CLIMBING LEFT TURN TO 11300 DIRECT HABRO AND HOLD, CONTINUE CLIMB-IN-HOLD TO 11300. ADDITIONAL FLIGHT DATA: HOLD NW, LT, 117.79 INBOUND. CHART FAS OBST: 7510 BUSH 403017N/1065037W CHART 8329 TREE 402745N/1065103W. 8959 AAO 402715N/1064639W CHART: 8329 TREE 402748N/1065212W WAKOR TO RW32: 7.75/40
TILLI (IAF)	MABKY (FB)	350.43 / 7.18	11300	
HABRO (IAF)	MABKY (FB)	076.88 / 8.65	11300	
MABKY (IF)	BUSTE (FB)	352.90 / 3.42	10300	
BUSTE	PEXSA (FB)	352.90 / 2.00	9700	

- PT NA SIDE OF COURSE OUTBOUND FT WITHIN MILES OF (IAF)
- PROFILE STARTS AT MABKY
- FAC: 322.91 FAF: PEXSA DIST FAF TO MAP: 4.60 THLD:
- MIN. ALT: MABKY 11300, BUSTE 10300, PEXSA 9700, WAKOR/2.20 NM TO RW32 8740
- DIST TO THLD FROM OM: MM: IM: 150 HAT: 100 HAT: GS ANT:
- MIN GS INCPT: GS ALT AT: OM: MM: IM:
- GS ANGLE: TCH:
- MSA FROM: RW32 13400

MAG VAR: 10E

EPOCH YEAR: 2010

MINIMUMS															
TAKEOFF:	STANDARD	X	SEE FAA FORM 8260-15A	FOR THIS AIRPORT	ALTERNATE: NA	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
CIRCLING	7980	1 1/4	1098	7980	1 1/2	1098		NA			NA				

NOTES:
 CHART NOTE: CIRCLING NA NE OF RWY 14-32.
 CHART NOTE: DME/DME RNP-0.3 NA.
 CHART PROFILE NOTE: VGSI AND DESCENT ANGLES NOT COINCIDENT.
 CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE YAMPA VALLEY ALTIMETER SETTING AND INCREASE ALL MDA 80 FT.

CITY AND STATE STEAMBOAT SPRINGS, CO	ELEVATION: 6882 TDZE: AIRPORT NAME: STEAMBOAT SPRINGS/BOB ADAMS FIELD	FACILITY IDENTIFIER: RNAV	PROCEDURE NO./AMDT NO./EFFECTIVE DATE: RNAV (GPS)-E, ORIG 12 MAR 2009	SUP:
				AMDT: NONE
				DATED

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ARINC PACKET - 424-18 - RNAV (GPS)

[illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KSBSK2FRNV-E	AHABRO	010HABROK2EA0E	A	IF					18000		B	JC
SUSAP	KSBSK2FRNV-E	AHABRO	020MABKYK2EA0EE		010TF		07690087	+	11300			B	JC
SUSAP	KSBSK2FRNV-E	ATILLI	010TILLIK2EA0E	A	IF					18000		B	JC
SUSAP	KSBSK2FRNV-E	ATILLI	020MABKYK2EA0EE		010TF		35040072	+	11300			B	JC
SUSAP	KSBSK2FRNV-E	R	010MABKYK2EA0E	I	IF			+	11300	18000		B	JC
SUSAP	KSBSK2FRNV-E	R	011BUSTEK2EA0E	S	051TF		35290034	+	10300			B	JC
SUSAP	KSBSK2FRNV-E	R	020PEXSAK2EA1E	F	051TF		35290020	+	09700		RW32	K2PGB	JC
SUSAP	KSBSK2FRNV-E	R	020PEXSAK2EA2WN			N	ALNAV						JC
SUSAP	KSBSK2FRNV-E	R	021WAKORK2EA0E	S	031TF		32290024	V	0874008745	-775		B	JC
SUSAP	KSBSK2FRNV-E	R	030RW32 K2PGOGY	M	031TF		32290022		06921	-775		B	JC
SUSAP	KSBSK2FRNV-E	R	040HABROK2EA0EYM	L	010DF			+	11300			B	JC
SUSAP	KSBSK2FRNV-E	R	050HABROK2EA0EE	HL	020HM		11780070	+	11300			B	JC

[illegible][illegible]

CITY AND STATE
STEAMBOAT SPRINGS, CO

ELEVATION: 6882 TDZE:
AIRPORT NAME:
STEAMBOAT SPRINGS/BOB ADAMS FIELD

FACILITY
IDENTIFIER:
RNAV

PROCEDURE NO./AMDT NO./EFFECTIVE DATE:
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SUSAP KSBSK2SRW32 R2PG

0 18018013425

M

CITY AND STATE

STEAMBOAT SPRINGS, CO

ELEVATION: 6882

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ARINC FLIGHT INSPECTION SUMMARY - VERSION 424-18 - RNAV (GPS)

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE
	HABRO	HABRO	010	IAF	IF		FB				
	HABRO	MABKY	020		TF		FB	1.0	076.9(087T)	008.7	11300
	TILLI	TILLI	010	IAF	IF		FB				
	TILLI	MABKY	020		TF		FB	1.0	350.4(000T)	007.2	11300
		MABKY	010	FACF	IF		FB				11300
		BUSTE	011	SDF	TF		FB	0.5	352.9(003T)	003.4	10300
		PEXSA	020	FAF	TF		FB	0.5	352.9(003T)	002.0	09700
		WAKOR	021	SDF	TF		FB	0.3	322.9(333T)	002.4	0874008745
		RW32	030	MAP	TF		FO	0.3	322.9(333T)	002.2	06921

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE
	HABRO	040		DF	L	FO	1.0			11300
	HABRO	050		HM	L	FO	2.0	117.8(128T)	007.0	11300

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	BUSTE	N402438.45	W1064912.25	N4024.641	W10649.204
	HABRO	N402045.50	W1070043.36	N4020.758	W10700.723
	MABKY	N402113.19	W1064925.83	N4021.220	W10649.431
	PEXSA	N402638.38	W1064904.30	N4026.640	W10649.072
	TILLI	N401402.39	W1064930.01	N4014.040	W10649.500
	WAKOR	N402846.67	W1065030.23	N4028.778	W10650.504
	RW32	N403044.24	W1065149.09	N4030.737	W10651.818

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH

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