

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				
HETGI	JEMPI (FB)	224.36 / 3.83	12200	LNAV: RW28			
JEMPI (IAF)	HIPNA (FB)	224.28 / 3.85	11300				
TILLI (IAF)	HIPNA (FB)	302.79 / 7.04	11300	CLIMB TO 10000 DIRECT NESPE AND ON TRACK 296.91 TO MEKWI AND HOLD.			
HIPNA (IF)	PICIN (FB)	298.87 / 2.50	10800				
PICIN	BEEAR (FB)	298.84 / 3.50	10000	ADDITIONAL FLIGHT DATA: HOLD NW, RT, 120.13 INBOUND. CHART FAS OBST: 7179 TREE 402805N/1070846W CHART 7859 TREE 402800N/1071158W. CHART 8219 TREE 402541N/1070544W. CHART 7419 TREE 402713N/1070806W. CHART VDP AT 1.50 MILES TO RW28. BUYA TO RW28: 3.75/55.			

1. PT <u>NA</u> SIDE OF COURSE _____ OUTBOUND _____ FT WITHIN _____ MILES OF _____ (IAF)	
2. PROFILE STARTS AT HIPNA	
3. FAC: <u>298.80</u> FAF: <u>BEEAR</u>	DIST FAF TO MAP: <u>9.50</u> THLD: <u>9.50</u>
4. MIN. ALT: HIPNA 11300, PICIN 10800, BEEAR 10000, HEMKI/6.03 NM TO RW28 8820, DICEV/4.61 NM TO RW28 (SEE 8260-10)	
5. DIST TO THLD FROM OM: _____ MM: _____ IM: _____ 150 HAT: _____ 100 HAT: _____ GS ANT: _____	
6. MIN GS INCPT: _____ GS ALT AT: _____ OM: _____ MM: _____ IM: _____	
7. GS ANGLE: _____ TCH: <u>34:1</u> IS NOT CLEAR	
8. MSA FROM: <u>RW28 13600</u>	MAG VAR: <u>10E</u> EPOCH YEAR: <u>2010</u>

MINIMUMS															
TAKEOFF:	STANDARD	X	SEE FAA FORM 8260-15A FOR THIS AIRPORT			ALTERNATE: N A			STANDARD @						
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
LNAV MDA	7220	1	614	7220	1	614	7220	1 3/4	614						
CIRCLING	7220	1	614	7220	1	614	7220	1 3/4	614	7320	2 1/4	714			

NOTES:

CHART NOTE: DME/DME RNP-0.3 NA.

CHART NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA.

CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED PROCEDURE NA.

CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT TILLI ON V220-328 SOUTHEAST BOUND.

@ CAT D 800-2 1/4

CITY AND STATE HAYDEN, CO	ELEVATION: 6606 TDZE: 6606	FACILITY IDENTIFIER: RNAV	PROCEDURE NO./AMDT NO./EFFECTIVE DATE: RNAV (GPS) RWY 28, AMDT 1 08 APR 2010	SUP: _____
	AIRPORT NAME: YAMPA VALLEY			AMDT: ORIG-B
				DATED 09/28/2006

QUALITY
CHECKED

**RNAV (GPS) - STANDARD
INSTRUMENT APPROACH PROCEDURE - FAR PART 97.33**

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LINE 4 CONT.

8320, BUYYA/2.96 NM TO RW28 7720

QUALITY
6
CHECKED

CITY AND STATE

HAYDEN, CO

ELEVATION: 6606

TDZE: 6606

AIRPORT NAME:

YAMPA VALLEY

FACILITY
IDENTIFIER:

RNAV

PROCEDURE NO./AMDT NO./EFFECTIVE DATE:

RNAV (GPS) RWY 28, AMDT 1

08 APR 2010

SUP:

AMDT: ORIG-B

DATED: 09/28/2006

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[illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP KHDNK2FR28	AHETGI	010HETGIK2EAOE	IF							18000		B JS	
SUSAP KHDNK2FR28	AHETGI	020JEMPIK2EAOE	A 020TF			22440038		+ 12200				B JS	
SUSAP KHDNK2FR28	AHETGI	030HIPNAK2EAOEE	B 010TF			22430039		+ 11300				B JS	
SUSAP KHDNK2FR28	ATILLI	010TILLIK2EAOE	A IF							18000		B JS	
SUSAP KHDNK2FR28	ATILLI	020HIPNAK2EAOEE	B 010TF			30280070		+ 11300				B JS	
SUSAP KHDNK2FR28	R	010HIPNAK2EAOE	I IF					+ 11300		18000		B JS	
SUSAP KHDNK2FR28	R	011PICINK2EAOE	S 051TF			29890025		+ 10800				B JS	
SUSAP KHDNK2FR28	R	020BEEARK2EA1E	F 051TF			29880035		+ 10000			RW28	K2PGB	JS
SUSAP KHDNK2FR28	R	020BEEARK2EA2WN		N	ALNAV								JS
SUSAP KHDNK2FR28	R	021HEMKIK2EAOE	S 031TF			29880035		V 0882008820		-375		B JS	
SUSAP KHDNK2FR28	R	022DICEVK2EAOE	S 031TF			29880014		V 0832008320		-375		B JS	
SUSAP KHDNK2FR28	R	023BUYAK2EAOE	S 031TF			29880017		V 0772007720		-375		B JS	
SUSAP KHDNK2FR28	R	030RW28 K2PGOGY	M 031TF			29880030		06661		-375		B JS	
SUSAP KHDNK2FR28	R	040	0 M 010CA			2988		+ 07006				B JS	
SUSAP KHDNK2FR28	R	050NESPEK2EAOE	010DF									B JS	
SUSAP KHDNK2FR28	R	060MEKWYK2EAOEY	010TF			2969		+ 10000				B JS	

QUALITY
CHECKED

CITY AND STATE HAYDEN, CO	ELEVATION: 6606 TDZE: 6606 AIRPORT NAME: YAMPA VALLEY	FACILITY IDENTIFIER: RNAV	PROCEDURE NO./AMDT NO./EFFECTIVE DATE: RNAV (GPS) RWY 28, AMDT 1 08 APR 2010	SUP:
				AMDT: ORIG-B
				DATED: 09/28/2006

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
RNAV (GPS) STANDARD INSTRUMENT APPROACH PROCEDURE
FLIGHT STANDARDS SERVICE - FAR PART 97.33

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SUSAP KHDNK2FR28 R 070MEKWK2EA0EE R020HM 12010070 + 10000 B JS

	1	2	3	4	5	6	7	8	9	0	1	2	3
RUNWAY	1234567890123456789012345678901234567890123456789012345678901234567890123456789012												

SUSAP KHDNK2GRW28 0099982837 N40283238W107120440-0300 +1999906606000055150R

	1	2	3	4	5	6	7	8	9	0	1	2	3
MSA	1234567890123456789012345678901234567890123456789012345678901234567890123456789012												

SUSAP KHDNK2SRW28 K2PG 0 18018013625 M

QUALITY
1
CHECKED

CITY AND STATE
HAYDEN, CO

ELEVATION: 6606 TDZE: 6606
 AIRPORT NAME:
 YAMPA VALLEY

FACILITY
IDENTIFIER:
RNAV

PROCEDURE NO./AMDT NO./EFFECTIVE DATE:
 RNAV (GPS) RWY 28, AMDT 1
 08 APR 2010

SUP:
 AMDT: ORIG-B
 DATED: 09/28/2006