

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				
TODDE	ZARAT (FO)	207.25 / 15.23	7000	LPV: DA LNAV/VNAV: DA LNAV: RW08			
KINGO	ZARAT (FO)	299.25 / 11.92	7000				
ORWAY (IAF)	ZARAT (NOPT) (FB)	130.21 / 18.07	7000	CLIMB TO 7000 DIRECT TEKAE AND HOLD.			
BLOOM (IAF)	ZARAT (NOPT) (FB)	025.94 / 18.30	7000				
STAXX (IAF)	ZARAT (NOPT) (FB)	067.95 / 17.92	7000				
ZARAT (IF/IAF)	ACAVA (FB)	080.62 / 9.00	5700	ADDITIONAL FLIGHT DATA: HOLD W, RT, 080.81 INBOUND. CHART FAS OBST: 4390 TOWER 380226N/1033220W CHART PINON CANYON MOA. CHART TWO BUTTES HIGH MOA. DISTANCE TO THLD FROM 299 HAT: 0.80 NM. WAAS CHANNEL # 97613 REFERENCE PATH ID: W08A			
1. PT SIDE OF COURSE OUTBOUND FT WITHIN MILES OF (IAF) 2. HOLD W ZARAT, RT, 080.74 INBOUND, 7000 FT. IN LIEU OF PT (IAF) 3. FAC: 080.74 FAF: ACAVA DIST FAF TO MAP: 4.42 THLD: 4.42 4. MIN. ALT: ZARAT 7000, ACAVA 5700 5. DIST TO THLD FROM OM: MM: IM: 150 HAT: 100 HAT: GS ANT: 6. MIN GS INCPT: 5700 GS ALT AT: ACAVA 5700 OM: MM: IM: 7. GS ANGLE: 3.00 TCH: 45.0 34:1 IS NOT CLEAR 8. MSA FROM: RW08 6500							
				MAG VAR: 9E EPOCH YEAR: 2005			
MINIMUMS							
TAKEOFF:	STANDARD	X	SEE FAA FORM 8260-15A FOR THIS AIRPORT	ALTERNATE: N/A	STANDARD @		
CATEGORY ==>	A		B		C		E
	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA
LPV DA	4528	1	299	4528	1	299	4528
NAV/VNAV DA	4738	1 3/4	509	4738	1 3/4	509	4738
NAV MDA	4700	1	471	4700	1	471	4700
CIRCLING	4740	1	511	4740	1	511	4780
NOTES: CHART NOTE: BARO-VNAV NA WHEN USING LAMAR ALTIMETER SETTING. CHART NOTE: FOR UNCOMPENSATED BARO-VNAV SYSTEMS, LNAV/VNAV NA BELOW -23C (-9F) OR ABOVE 40C (104F). CHART NOTE: DME/DME RNP-0.3 NA. SEE 8260-10							
CITY AND STATE		ELEVATION: 4229 TDZE: 4229		FACILITY IDENTIFIER: RNAV		PROCEDURE NO./AMDT NO./EFFECTIVE DATE:	
LA JUNTA, CO		AIRPORT NAME: LA JUNTA MUNI				RNAV (GPS) RWY 8, AMDT 1	
						27 AUG 2009	
						SUP: AMDT: ORIG	
						DATED 07/10/2003	

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NOTES CONT.

CHART NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA.

CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE LAMAR ALTIMETER SETTING AND INCREASE ALL DA/MDA 180 FEET AND INCREASE ALL VISIBILITIES 3/4 MILE.

CITY AND STATE

LA JUNTA, CO

ELEVATION: 4229 TDZE: 4229

AIRPORT NAME:

LA JUNTA MUNI

FACILITY
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FAS DATA BLOCK INFORMATION

DATA FIELD

DATA

OPERATION TYPE 0
SBAS SERVICE PROVIDER IDENTIFIER 0
AIRPORT IDENTIFIER KLHX
RUNWAY RW08
APPROACH PERFORMANCE DESIGNATOR 0
ROUTE INDICATOR
REFERENCE PATH DATA SELECTOR 0
REFERENCE PATH IDENTIFIER (APPROACH ID) W08A
.TP/FTP LATITUDE 380253.3015N
.TP/FTP LONGITUDE 1033124.0245W
LTP/FTP ELLIPSOIDAL HEIGHT +12668
FPAP LATITUDE 380253.6000N
FPAP LONGITUDE 1032931.2200W
THRESHOLD CROSSING HEIGHT (TCH) 00045.0
TCH UNITS SELECTOR (METERS OR FEET USED) F
GLIDEPATH ANGLE (GPA) 03.00
COURSE WIDTH AT THRESHOLD 106.75
LENGTH OFFSET 0664
HORIZONTAL ALERT LIMIT (HAL) 40.0
VERTICAL ALERT LIMIT (VAL) 50.0

CRC REMAINDER

BD82E186

ADDITIONAL PATH POINT RECORD INFORMATION

ICAO CODE K2
LTP ORTHOMETRIC HEIGHT +12889
FPAP ORTHOMETRIC HEIGHT +12889

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[illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KLHXX2FR08	ABLOOM	010BLOOMK2EA0E	A	IF					18000		A	JS
SUSAP	KLHXX2FR08	ABLOOM	020ZARATK2EA0EE		010TF		02590183	+	07000			A	JS
SUSAP	KLHXX2FR08	AKINGO	010KINGOK2EA0E		IF					18000		A	JS
SUSAP	KLHXX2FR08	AKINGO	020ZARATK2EA0EY	A	020TF		29930119	+	07000			A	JS
SUSAP	KLHXX2FR08	AKINGO	030ZARATK2EA0EB	CR	HF		08070070	+	07000			A	JS
SUSAP	KLHXX2FR08	AORWAY	010ORWAYK2EA0E	A	IF					18000		A	JS
SUSAP	KLHXX2FR08	AORWAY	020ZARATK2EA0EE		010TF		13020181	+	07000			A	JS
SUSAP	KLHXX2FR08	ASTAXX	010STAXXK2EA0E	A	IF					18000		A	JS
SUSAP	KLHXX2FR08	ASTAXX	020ZARATK2EA0EE		010TF		06800179	+	07000			A	JS
SUSAP	KLHXX2FR08	ATODDE	010TODDEK2EA0E		IF					18000		A	JS
SUSAP	KLHXX2FR08	ATODDE	020ZARATK2EA0EY	A	020TF		20730152	+	07000			A	JS
SUSAP	KLHXX2FR08	ATODDE	030ZARATK2EA0EB	CR	HF		08070070	+	07000			A	JS
SUSAP	KLHXX2FR08	R	010ZARATK2EA0E	I	IF			+	07000	18000		A	JS
SUSAP	KLHXX2FR08	R	020ACAVAK2EA1E	F	051TF		08060090	+	05700		RW08	K2PGA	JS
SUSAP	KLHXX2FR08	R	020ACAVAK2EA2WALPV			ALNAV/VNAV	ALNAV						JS
SUSAP	KLHXX2FR08	R	030RW08	K2PGOGY	M	031TF	08070044		04274	-300		A	JS
SUSAP	KLHXX2FR08	R	040TEKAEK2EA0EYM		010DF			+	07000			A	JS
SUSAP	KLHXX2FR08	R	050TEKAEK2EA0EE		HR020HM		08080070	+	07000			A	JS

QUALITY
CHECKED

CITY AND STATE LA JUNTA, CO	ELEVATION: 4229 TDZE: 4229 AIRPORT.NAME: LA JUNTA MUNI	FACILITY IDENTIFIER: RNAV	PROCEDURE NO./AMDT NO./EFFECTIVE DATE: RNAV (GPS) RWY 8, AMDT 1 27 AUG 2009	SUP:
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SUSAP KLHXK2GRW08 0068490808 N38025330W103312402-1100 +1266804229000045075R

SUSAP KLHXK2PR08	RW08	001	0000W08A0N3802533015W10331240245+126680300N3802536000W10329312200106750664000450F400500BD82E186
SUSAP KLHXK2PR08	RW08	002E	+12889+12889LPV 97613 000

SUSAP KLHXK2SRW08 K2PG 0 18018006525 M

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1
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PAGE 5 OF 6 PAGES

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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
	BLOOM	BLOOM	010	IAF	IF		FB				
	BLOOM	ZARAT	020		TF		FB	1.0	025.9 (035T)	018.3	07000
	KINGO	KINGO	010		IF		FB				
	KINGO	ZARAT	020	IAF	TF		FO	2.0	299.3 (308T)	011.9	07000
	KINGO	ZARAT	030		HF	R	FO		080.7 (090T)	007.0	07000
	ORWAY	ORWAY	010	IAF	IF		FB				
	ORWAY	ZARAT	020		TF		FB	1.0	130.2 (139T)	018.1	07000
	STAXX	STAXX	010	IAF	IF		FB				
	STAXX	ZARAT	020		TF		FB	1.0	068.0 (077T)	017.9	07000
	TODDE	TODDE	010		IF		FB				
	TODDE	ZARAT	020	IAF	TF		FO	2.0	207.3 (216T)	015.2	07000
	TODDE	ZARAT	030		HF	R	FO		080.7 (090T)	007.0	07000
		ZARAT	010	FACF	IF		FB				07000
		ACAVA	020	FAF	TF		FB	0.5	080.6 (090T)	009.0	05700
		RW08	030	MAP	TF		FO	0.3	080.7 (090T)	004.4	04274

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE
	TEKAE	040		DF		FO	1.0			07000
	TEKAE	050		HM	R	FO	2.0	080.8 (090T)	007.0	07000

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ACAVA	N380252.24	W1033659.85	N3802.871	W10336.998
	BLOOM	N374748.90	W1040139.46	N3747.815	W10401.658
	KINGO	N375526.61	W1033632.42	N3755.444	W10336.540
	ORWAY	N381632.08	W1040320.14	N3816.535	W10403.336
	STAXX	N375848.29	W1041029.43	N3758.805	W10410.491
	TEKAE	N380254.94	W1031133.32	N3802.916	W10311.555
	TODDE	N381507.57	W1033659.43	N3815.126	W10336.991
	ZARAT	N380249.22	W1034823.46	N3802.820	W10348.391
	RW08	N380253.30	W1033124.02	N3802.888	W10331.400

RUNWAY DATA	THRESHOLD	ELEVATION	TCH
RWY			
RW08	04229		45

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1
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