

FAA FORM 8260 - 3 / April 2006 (computer generated) PAGE 1 OF 4 PAGES

US DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
RNAV - STANDARD
INSTRUMENT APPROACH PROCEDURE - TITLE 14 CFR 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, (CONT.):

FROM	TO	COURSE AND DISTANCE	ALTITUDE
RW02 (MAP)	5216 MSL	021.20	
5216 MSL	CEBBA (FO)		8000

NOTES, (CONT.):

CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS ON DHT VORTAC AIRWAY RADIALS 234 CW 312.

*LNAV ONLY

CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE DALHART ALTIMETER SETTING AND INCREASE ALL DA 227 FEET AND ALL MDA 240 FEET, INCREASE LPV ALL CATS VISIBILITY 7/8 MILE, INCREASE LNAV/VNAV ALL CATS VISIBILITY 1 1/8 MILE, INCREASE LNAV CAT C VISIBILITY 5/8 MILE, AND INCREASE CIRCLING CAT C VISIBILITY 1/4 MILE.

CHART NOTE: BARO VNAV NA WHEN USING DALHART ALTIMETER SETTING

CHART NOTE: VDP NA WITH DALHART ALTIMETER SETTING

CHART PROFILE NOTE: VGSI AND RNAV GLIDEPATH NOT COINCIDENT.



CITY AND STATE
CLAYTON, NM

ELEVATION: 4970 THRE: 4966
AIRPORT NAME:
CLAYTON MUNI ARPK

FACILITY
IDENTIFIER:
RNAV

PROCEDURE NO./AMDT NO./EFFECTIVE DATE:
RNAV (GPS) RWY 2, AMDT 2
22 AUGUST 2013

SUP:	
AMDT:	1
DATED:	08/30/2007

**RNAV STANDARD INSTRUMENT APPROACH PROCEDURE
FLIGHT STANDARDS SERVICE - FAR PART 97.33**

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FAS DATA BLOCK INFORMATION**DATA FIELD****DATA**

OPERATION TYPE	0
SBAS SERVICE PROVIDER IDENTIFIER	0
AIRPORT IDENTIFIER	KCAO
RUNWAY	RW02
APPROACH PERFORMANCE DESIGNATOR	0
ROUTE INDICATOR	0
REFERENCE PATH DATA SELECTOR	W02A
REFERENCE PATH IDENTIFIER (APPROACH ID)	362623.2875N
LTP/FTP LATITUDE	1030926.0695W
LTP/FTP LONGITUDE	+14915
LTP/FTP ELLIPSOIDAL HEIGHT	362740.3800N
FPAP LATITUDE	1030830.4600W
FPAP LONGITUDE	00049.2
THRESHOLD CROSSING HEIGHT (TCH)	F
TCH UNITS SELECTOR (METERS OR FEET USED)	03.00
GLIDEPATH ANGLE (GPA)	106.75
COURSE WIDTH AT THRESHOLD	0944
LENGTH OFFSET	40.0
HORIZONTAL ALERT LIMIT (HAL)	50.0
VERTICAL ALERT LIMIT (VAL)	

CRC REMAINDER

295F15DE

ADDITIONAL PATH POINT RECORD INFORMATION

ICAO CODE	K2
LTP ORTHOMETRIC HEIGHT	+15137
FPAP ORTHOMETRIC HEIGHT	+15137

QUALITY
4
CHECKED

CITY AND STATE

CLAYTON, NM

ELEVATION: 4970

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RNAV (GPS) RWY 2, AMDT 2

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[illegible][illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KCAOK2FR02	AASOYA	010ASOYAK2EA0E	A	IF				18000			A	JS
SUSAP	KCAOK2FR02	AASOYA	020CACAVK2EA0EE	B	010TF		02100236	+	07600			A	JS
SUSAP	KCAOK2FR02	ACACAV	010CACAVK2EA0EE	AR	HF		02120070	+	07600	18000		A	JS
SUSAP	KCAOK2FR02	ADHT	010DHT K4D 0V		IF					18000		A	JS
SUSAP	KCAOK2FR02	ADHT	020DUBECK2EA0E	A	020TF		26980344	+	09000			A	JS
SUSAP	KCAOK2FR02	ADHT	030CACAVK2EA0EE	B	010TF		33700062	+	07600			A	JS
SUSAP	KCAOK2FR02	R	010CACAVK2EA0E	I	IF			+	07600	18000		A	JS
SUSAP	KCAOK2FR02	R	020ACEROK2EA1E	F	051TF		02120060	+	06700		RW02	K2PGA	JS
SUSAP	KCAOK2FR02	R	020ACEROK2EA2WALPV			ALNAV/VNAV	ALNAV						JS
SUSAP	KCAOK2FR02	R	030RW02 K2PGOGY M	031TF			02120030		05015	-300		A	JS
SUSAP	KCAOK2FR02	R	031ZEMIBK2EA0E	S	031TF		02120023	V	0596005970	-300		A	JS
SUSAP	KCAOK2FR02	R	040	0	M	CA	0212	+	05216			A	JS
SUSAP	KCAOK2FR02	R	050CEBBAK2EA0EY		DF			+	08000			A	JS
SUSAP	KCAOK2FR02	R	060CEBBAK2EA0EE	R	HM		20130070	+	08000			A	JS

[illegible]

1	2	3	4	5	6	7	8	9	0	1	2	3
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SUP:	
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[illegible]

QUALITY
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CHECKED

CITY AND STATE CLAYTON, NM	ELEVATION: 4970	THRE: 4966	FACILITY IDENTIFIER:	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:	SUP:
	AIRPORT NAME: CLAYTON MUNI ARP			RNAV (GPS) RWY 2, AMDT 2	AMDT: 1
		RNAV	22 AUGUST 2013	DATED: 08/30/2007	

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

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ARINC SUMMARY - 424-18 - RNAV (GPS)

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	ASOYA	ASOYA	010	IAF	IF		FB					
	ASOYA	CACAV	020		TF		FB	1.0	021.0 (030.0T)	023.6	AA 07600	
	CACAV	CACAV	010	IAF	HF	R	FO		021.2 (030.2T)	007.0	AA 07600	
	DHT	DHT	010		IF		FB					
	DHT	DUBEC	020	IAF	TF		FB	2.0	269.8 (278.8T)	034.4	AA 09000	
	DHT	CACAV	030		TF		FB	1.0	337.0 (346.0T)	006.2	AA 07600	
		CACAV	010	FACF	IF		FB				AA 07600	
		ACERO	020	PAF	TF		FB	0.5	021.2 (030.2T)	006.0	AA 06700	
		RW02	030	MAP	TF		FO	0.3	021.2 (030.2T)	003.0	AT 05015	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	ZEMIB	031	SDF	TF		FB	0.3	021.2 (030.2T)	002.3	AA 05960 GS 05970	
		040		CA		FB		021.2 (030.2T)		AA 05216	
	CEBBA	050		DF		FO				AA 08000	
	CEBBA	060		HM	R	FO		201.3 (210.3T)	007.0	AA 08000	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	DHT	N360529.24	W1023240.71	N3605.487	W10232.679
	ACERO	N362148.69	W1031243.88	N3621.812	W10312.731
	ASOYA	N355607.85	W1033104.28	N3556.131	W10331.071
	CACAV	N361636.31	W1031628.39	N3616.605	W10316.473
	CEBBA	N363654.59	W1030149.67	N3636.910	W10301.828
	DUBEC	N361036.00	W1031437.58	N3610.600	W10314.626
	ZEMIB	N362347.53	W1031118.31	N3623.792	W10311.305
	RW02	N362623.29	W1030926.07	N3626.388	W10309.435

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH
	RW02	04966	49

QUALITY
4
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CITY AND STATE CLAYTON, NM	ELEVATION: 4970 THRE: 4966	FACILITY IDENTIFIER: RNAV	PROCEDURE NO./AMDT NO./EFFECTIVE DATE: RNAV (GPS) RWY 2, AMDT 2 22 AUGUST 2013	SUP:
	AIRPORT NAME: CLAYTON MUNI.ARPK			AMDT: 1
				DATED: 08/30/2007