

U.S. DEPARTMENT of TRANSPORTATION – FEDERAL AVIATION ADMINISTRATION
GRAPHIC DEPARTURE PROCEDURE (DP)

Bearings, headings, courses, tracks, and radials are magnetic. Elevation and altitudes are in feet MSL. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation.
Distances are in nautical miles. Visibilities are in statute miles or feet RVR unless otherwise indicated. Graphic depictions attached.

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
CORTEZ	TWO	CEZ2.CEZ	ONE	04/08/2010	

TYPE: SID

DP ROUTE DESCRIPTION:

TAKEOFF RWY 3: CLIMBING LEFT TURN TO 7100 ON CEZ R-193 TO CEZ VOR/DME. CONTINUE CLIMBING LEFT TURN TO 8600 ON CEZ R-293 TO LEDVE/CEZ 7.00 DME, THEN CLIMBING LEFT TURN TO 10200 ON CEZ R-293 TO CEZ VOR/DME. CROSS CEZ VOR/DME AT OR ABOVE 10200 FOR ROUTE OF FLIGHT. THENCE ...
TAKEOFF RWY 21: CLIMBING LEFT TURN TO 7900 ON CEZ R-200 TO ODROE/CEZ 17.00 DME, THEN CLIMBING LEFT TURN TO 10200 ON CEZ R-200 TO CEZ VOR/DME. CROSS CEZ VOR/DME AT OR ABOVE 10200 FOR ROUTE OF FLIGHT. THENCE ...
... VIA (TRANSITION) OR (ASSIGNED ROUTE).

TRANSITION ROUTES (GRAPHIC DEPICTION ONLY):

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	Crossing Altitudes/Fixes
CONES	CEZ2.ETL	CEZ VOR/DME	ETL VOR/DME	006.23 & 188.41/41.57 (CEZ R-006 & ETL R-188)		14900	14900	
BLUE MESA	CEZ2.HBU	CEZ VOR/DME	HBU VOR/DME	034.15 & 215.09/96.30 (CEZ R-034 & HBU R-215)		16600	16600	

PROCEDURAL DATA NOTES/TAKEOFF MINIMUMS:

CHART NOTE: DME REQUIRED.
TAKEOFF MINIMUMS:
RWY 3, STANDARD WITH MINIMUM CLIMB OF 220' PER NM TO 10200.
RWY 21, STANDARD.

TAKEOFF OBSTACLES NOTES:

RWY 3, BUSH 298' FROM DER, 247' RIGHT OF CENTERLINE, 2' AGL/5921' MSL. VEHICLE ON ROAD 547' FROM DER, 462' LEFT OF CENTERLINE, 15' AGL/5934' MSL. VENT ON BUILDING 900' FROM DER, 566' LEFT OF CENTERLINE, 16' AGL/5935' MSL. TREES BEGINNING 966' FROM DER, 327' LEFT OF CENTERLINE, UP TO 57' AGL/6196' MSL. POLES BEGINNING 1160' FROM DER, 518' LEFT OF CENTERLINE, UP TO 81' AGL/6080' MSL. NOTE: RWY 21, BUSHES BEGINNING 153' FROM DER, 237' LEFT OF CENTERLINE, UP TO 10' AGL/6049' MSL. TREES BEGINNING 1902' FROM DER, 422' LEFT OF CENTERLINE UP TO 64' AGL/5983' MSL. OL ON POLE 4573' FROM DER, 493' LEFT OF CENTERLINE, 26' AGL/6045' MSL.

CONTROLLING OBSTACLES:

RWY 3: 6338 MSL TOWER 372050.00N-1083509.00W, 10179 MSL AAO 371710.30N-1084653.60W. RWY 21: 7845 MSL AAO 371233.47N-1083818.26W, 10179 MSL AAO 371710.30N-1084653.60W.
VCOA: 13432 MSL AAO 372636.20N-1080505.00W.

LOST COMMUNICATIONS PROCEDURES:



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ADDITIONAL FLIGHT DATA:

CHART: TOP ALTITUDE: 10200

AIRPORTS SERVED:

CORTEZ MUNI

CORTEZ, CO

COMMUNICATIONS:

ZDV

FIXES AND/OR NAVAIDS:

REMARKS:

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CORTEZ	TWO	CEZ2.CEZ	ONE	04/08/2010	

FLIGHT INSPECTED BY:

FLIGHT INSPECTION NOT REQUIRED,
GEORGE E. DAVIS, MANAGER

AJV-5440

01-15-2010

REQUIRED EFFECTIVE DATE:

ROUTINE

DEVELOPED BY: *Digitally signed by*
DAVID A BEGUE
DAVID A. BEGUE Nov 04, 2015

AJV-5443

11-04-2015

APPROVED BY: *Digitally signed by*
GEORGE E. DAVIS **ALLAN WILL**
Feb 23, 2016

AJV-5440

COORDINATED WITH:

ALPA, AOPA, NBAA, ZDV, AMGR

CHANGES:

ADDED: CHART: TOP ALTITUDE: 10200

REASONS:

ATC REQUEST

DEPARTURE (DATA RECORD)

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CORTEZ	TWO	CEZ2 .CEZ	ONE	04/08/2010	

ARINC SUMMARY - KCEZ

ROUTES

TRANSITION	WPT SEQ	WPT NAME	LEG TYPE	FB/FO	RNP	MAG CRS	REC NAV	ANGLE	TURN DIR	CENTER FIX	TURN RADIUS	ALTITUDE DESCRIPTION & VALUE	SPEED LIMIT DESCRIPTION & VALUE	WPT DESCRIPTION CODE
RW03	010		CA	FB		030.0						AA 06318		
RW03	020	CEZ	CF	FB		013.0	CEZ					AA 07100		V
RW03	030	LEDVE	TF	FB		293.0						AA 08600		E
RW03	040	CEZ	TF	FB		113.0			L			AA 10200		VE
RW21	010		CA	FB		210.0						AA 06318		
RW21	020	ODROE	CF	FB		200.0	CEZ					AA 07900		E
RW21	030	CEZ	TF	FB		020.0			L			AA 10200		VE
ETL	010	CEZ	IF	FB								AA 10200		V
ETL	020	ETL	TF	FB		006.2								VE
HBU	010	CEZ	IF	FB								AA 10200		V
HBU	020	HBU	TF	FB		034.2								VE

POINTS

POINT NAME	LATITUDE	LONGITUDE
CEZ	N372323.50	W1083342.30
ETL	N380224.90	W1081530.90
HBU	N382707.60	W1070223.00
LEDVE	N372736.31	W1084043.60
ODROE	N370920.38	W1084543.55

RUNWAYS

RUNWAY	THRESHOLD LATITUDE	THRESHOLD LONGITUDE	THRESHOLD ELEVATION
RW03	N371744.16	W1083810.51	05913
RW21	N371837.46	W1083711.39	05909

QUALITY
15
CHECKED