

**FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
DIVERSE VECTOR AREA (DVA)**

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL. Distances are in nautical miles.

<u>AIRPORT</u>	<u>AIRPORT ID</u>	<u>CITY</u>	<u>STATE</u>	<u>AMDT NO</u>	<u>ACTUAL EFFECTIVE DATE</u>
EL PASO INTL	KELP	EL PASO	TX	ORIG	05 NOV 2020

CHART - DIVERSE VECTOR AREA (Radar Vectors):

RWY 4: HEADING AS ASSIGNED BY ATC; REQUIRES MINIMUM CLIMB OF 491 FT PER NM TO 8200.

RWY 8R: HEADING AS ASSIGNED BY ATC.

RWY 22: HEADING AS ASSIGNED BY ATC; REQUIRES MINIMUM CLIMB OF 272 FT PER NM TO 6800.

RWY 26L: HEADING AS ASSIGNED BY ATC; REQUIRES MINIMUM CLIMB OF 391 FT PER NM TO 5800.

FOR ATC USE ONLY:

RWY 4: AUTHORIZED HEADINGS 332 CLOCKWISE TO 220 WITHIN 41 NM OF 314818.27N/1062341.73W (DEPARTURE REFERENCE POINT) INCLUDES ALL AREA WITHIN 314818.27N/1062341.73W TO 322306.24N/1064921.16W, THEN VIA 41 NM CLOCKWISE ARC CENTERED ON 314818.27N/1062341.73W TO 312043.66N/1065916.51W, TO 314818.27N/1062341.73W.

RWY 8R: AUTHORIZED HEADINGS 342 CLOCKWISE TO 232 WITHIN 41 NM OF 314806.21N/1062256.02W (DEPARTURE REFERENCE POINT) INCLUDES ALL AREA WITHIN 314806.21N/1062256.02W TO 322833.60N/1063120.97W, THEN VIA 41 NM CLOCKWISE ARC CENTERED ON 314806.21N/1062256.02W TO 312726.78N/1070426.75W, TO 314806.21N/1062256.02W.

RWY 22: AUTHORIZED HEADINGS 042 CLOCKWISE TO 220 WITHIN 41 NM OF 314909.30N/1062230.52W (DEPARTURE REFERENCE POINT) INCLUDES ALL AREA WITHIN 314909.30N/1062230.52W TO 321528.49N/1054528.23W, THEN VIA 41 NM CLOCKWISE ARC CENTERED ON 314909.30N/1062230.52W TO 312201.85N/1065833.99W, TO 314724.84N/1062548.11W, THEN VIA 4.2 NM CLOCKWISE ARC CENTERED ON 314417.21N/1062230.26W TO 314730.63N/1062540.32W, TO 314809.35N/1062403.19W, TO 314805.56N/1062359.46W, TO 314909.30N/1062230.52W.

RWY 26L: AUTHORIZED HEADINGS 086 CLOCKWISE TO 226 WITHIN 41 NM OF 314803.34N/1062157.87W (DEPARTURE REFERENCE POINT) INCLUDES ALL AREA WITHIN 314803.34N/1062157.87W TO 314502.33N/1053359.79W, THEN VIA 41 NM CLOCKWISE ARC CENTERED ON 314803.34N/1062157.87W TO 312550.62N/1070221.56W, TO 314740.53N/1062726.54W, THEN VIA 4.2 NM CLOCKWISE ARC CENTERED ON 314416.25N/1062432.74W TO 314828.38N/1062415.76W, TO 314812.29N/1062318.80W, TO 314807.35N/1062319.13W, TO 314803.34N/1062157.87W.

OBSTACLE EVALUATION AREA (not for video mapping use):

RWY 4: FROM 314818.27N/1062341.73W TO 321942.89N/1065447.89W, THEN VIA 41 NM CLOCKWISE ARC CENTERED ON 314818.27N/1062341.73W TO 322452.98N/1064540.64W, THEN VIA 5 NM CLOCKWISE ARC CENTERED ON 322653.65N/1064015.99W TO 323135.85N/1064218.21W, THEN VIA 46 NM CLOCKWISE ARC CENTERED ON 314818.27N/1062341.73W TO 311721.20N/1070335.42W, THEN VIA 5 NM CLOCKWISE ARC CENTERED ON 312043.66N/1065916.51W TO 312437.88N/1070256.24W, THEN VIA 41 NM CLOCKWISE ARC CENTERED ON 314818.27N/1062341.73W TO 313246.98N/1070810.90W, TO 314818.27N/1062341.73W. CONTROLLING OBSTACLE: 6,834 FT MSL AAO (TERRAIN POINT 1416407_DIVA) AT 315415.00N/1062930.00W (CG AND CGTA).

RWY 8R: FROM 314806.21N/1062256.02W TO 322338.78N/1064708.67W, THEN VIA 41 NM CLOCKWISE ARC CENTERED ON 314806.21N/1062256.02W TO 322722.94N/1063705.63W, THEN VIA 5 NM CLOCKWISE ARC CENTERED ON 322833.60N/1063120.97W TO 323329.57N/1063223.06W, THEN VIA 46 NM CLOCKWISE ARC CENTERED ON 314806.21N/1062256.02W TO 312454.71N/1070929.25W, THEN VIA 5 NM CLOCKWISE ARC CENTERED ON 312726.78N/1070426.75W TO 313154.96N/1070705.38W, THEN VIA 41 NM CLOCKWISE ARC CENTERED ON 314806.21N/1062256.02W TO 314049.33N/1071015.14W, TO 314806.21N/1062256.02W.

RWY 22: FROM 314909.30N/1062230.52W TO 322441.87N/1055817.58W, THEN VIA 41 NM CLOCKWISE ARC CENTERED ON 314909.30N/1062230.52W TO 321907.68N/1054930.43W, THEN VIA 5 NM CLOCKWISE ARC CENTERED ON 321528.49N/1054528.23W TO 321840.32N/1054055.76W, THEN VIA 46 NM CLOCKWISE ARC CENTERED ON 314909.30N/1062230.52W TO 311842.68N/1070256.41W, THEN VIA 5 NM CLOCKWISE ARC CENTERED ON 312201.85N/1065833.99W TO 312558.81N/1070209.74W, THEN VIA 41 NM CLOCKWISE ARC CENTERED ON 314909.30N/1062230.52W TO 313310.69N/1070646.72W, TO 314730.63N/1062540.32W, TO 314809.35N/1062403.19W, TO 314805.56N/1062359.46W, TO 314909.30N/1062230.52W. CONTROLLING OBSTACLE: 5,994 FT MSL AAO (TERRAIN POINT 1232414_DIVA) AT 314106.00N/1063315.00W (CG AND CGTA).

RWY 26L: FROM 314803.34N/1062157.87W TO 315914.41N/1053537.44W, THEN VIA 41 NM CLOCKWISE ARC CENTERED ON 314803.34N/1062157.87W TO 315002.93N/1053354.11W, THEN VIA 5 NM CLOCKWISE ARC CENTERED ON 314502.33N/1053359.79W TO 314439.02N/1052809.03W, THEN VIA 46 NM CLOCKWISE ARC CENTERED ON 314803.34N/1062157.87W TO 312316.84N/1070723.06W, THEN VIA 5 NM CLOCKWISE ARC CENTERED ON 312559.20N/1070228.00W TO 313021.70N/1070519.03W, THEN VIA 41 NM CLOCKWISE ARC CENTERED ON 314803.34N/1062157.87W TO 313751.80N/1070831.74W, TO 314822.91N/1062608.09W, THEN VIA 4.2 NM CLOCKWISE ARC CENTERED ON 314420.16N/1062446.57W TO 314832.28N/1062429.60W, TO 314812.29N/1062318.80W, TO 314807.35N/1062319.13W, TO 314803.34N/1062157.87W. CONTROLLING OBSTACLE: 5,328 FT MSL TOWER (48-004076) AT 314742.39N/1062852.53W (CG AND CGTA).

AUTHORIZED FACILITY:

EL PASO ATCT/TRACON PHONE: (915) 774-9400 FACILITY MANAGER, (915) 774-9401 OPERATIONS SUPPORT MANAGER.

FAA FORM 7210-9 DATE:

QUALITY
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CHECKED

<u>AIRPORT</u>	<u>AIRPORT ID</u>	<u>CITY</u>	<u>STATE</u>	<u>AMDT NO</u>	<u>EFFECTIVE DATE</u>
EL PASO INTL	KELP	EL PASO	TX	ORIG	05 NOV 2020

DEVELOPED BY *Digitally signed by*
 SYLVAN DRAKES **SYLVAN DRAKES**
 Aug 05, 2020

OFFICE **DATE**
 AJV-A432 06/19/2020

APPROVED BY
 LONNIE EVERHART

Digitally signed by
DAVID TEFFETELLER
 Aug 12, 2020

OFFICE
 AJV-A430

DATE

TITLE

CHANGES - REASONS:

