

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

DIVERSE VECTOR AREA (DVA)

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

City, State	Airport	Effective Date	Amdt. No.
SCAPPOOSE, OR	SCAPPOOSE INDUSTRIAL AIRPARK	28 MAY 2015	ORIG

CHART - DIVERSE VECTOR AREA (Radar Vectors)

RWY 15: HEADING AS ASSIGNED BY ATC; REQUIRES MINIMUM CLIMB OF 280 FT PER NM TO 4200.

RWY 33: HEADING AS ASSIGNED BY ATC; REQUIRES MINIMUM CLIMB OF 280 FT PER NM TO 4200.

FOR ATC USE ONLY:

RWY 15: AUTHORIZED HEADINGS 332 CLOCKWISE TO 146 WITHIN 15 NM OF 454621.05N/1225144.10W (DEPARTURE REFERENCE POINT) INCLUDES ALL AREA WITHIN 454621.05N/1225144.10W TO 460104.21N/1225550.52W, THEN VIA 15 NM CLOCKWISE ARC CENTERED ON 454621.05N/1225144.10W TO 453149.49N/1224625.17W TO 454357.45N/1225141.77W, THEN VIA 4.2 NM CLOCKWISE ARC CENTERED ON 454511.00N/1224557.62W TO 454421.53N/1225150.46W.

RWY 33: AUTHORIZED HEADINGS 352 CLOCKWISE TO 168 WITHIN 15 NM OF 454610.40N/1225141.04W (DEPARTURE REFERENCE POINT) INCLUDES ALL AREA WITHIN 454610.40N/1225141.04W TO 454758.94N/1225252.87W, THEN VIA 4.2 NM CLOCKWISE ARC CENTERED ON 454848.37N/1224659.63W TO 454927.93N/1225255.48W TO 460108.21N/1225016.27W, THEN VIA 15 NM CLOCKWISE ARC CENTERED ON 454610.40N/1225141.04W TO 453130.17N/1224714.89W.

OBSTACLE EVALUATION AREA (not for video mapping use):

RWY 15: FROM 454621.05N/1225144.10W TO 455911.76N/1230248.87W, THEN VIA 15 NM CLOCKWISE ARC CENTERED ON 454621.05N/1225144.10W TO 455918.26N/1230233.19W, THEN VIA 5 NM CLOCKWISE ARC CENTERED ON 460104.21N/1225550.52W TO 460558.55N/1225713.14W, THEN VIA 20 NM CLOCKWISE ARC CENTERED ON 454621.05N/1225144.10W TO 452702.32N/1224420.92W, THEN VIA 5 NM CLOCKWISE ARC CENTERED ON 453149.49N/1224625.17W TO 453005.16N/1225305.56W TO 454524.29N/1225157.02W. CONTROL OBSTACLE: 3159 FT. MSL AAO ON TERRAIN AT 455935.34N/1223548.36W.

RWY 33: FROM 454610.40N/1225141.04W TO 454758.94N/1225252.87W, THEN VIA 4.2 NM CLOCKWISE ARC CENTERED ON 454848.37N/1224659.63W TO 454800.45N/1225253.30W TO 460251.42N/1225702.03W, THEN VIA 5.02 NM CLOCKWISE ARC CENTERED ON 460108.21N/1225016.27W TO 460605.34N/1224908.38W, THEN VIA 20 NM CLOCKWISE ARC CENTERED ON 454610.40N/1225141.04W TO 452636.72N/1224546.68W, THEN VIA 5 NM CLOCKWISE ARC CENTERED ON 453130.17N/1224714.89W TO 453117.64N/1225421.25W, THEN VIA 15 NM CLOCKWISE ARC CENTERED ON 454610.40N/1225141.04W TO 453119.32N/1225439.19W. CONTROL OBSTACLE: 3159 FT. MSL AAO ON TERRAIN AT 455935.34N/1223548.36W.

AUTHORIZED FACILITY:

PORTLAND TRACON (P80)

