

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.
KAHULUI, HI	KAHULUI	26 MAY 2016	1

CHART - DIVERSE VECTOR AREA (Radar Vectors)

RWY 2: HEADING AS ASSIGNED BY ATC.
RWY 5: HEADING AS ASSIGNED BY ATC.
RWY 20: HEADING AS ASSIGNED BY ATC.

FOR ATC USE ONLY:

RWY 2: AUTHORIZED HEADINGS 316 CLOCKWISE TO 052 WITHIN 15 NM OF 205337.14N/1562558.66W (DEPARTURE REFERENCE POINT) INCLUDES ALL AREA WITHIN 205337.14N/1562558.66W TO 210614.47N/1563442.91W, THEN VIA 15 NM CLOCKWISE ARC CENTERED ON 205337.14N/1562558.66W TO 210026.62N/1561141.57W, TO 205337.14N/1562558.66W.

RWY 5: AUTHORIZED HEADINGS 312 CLOCKWISE TO 040 WITHIN 15 NM OF 205401.24N/1562554.44W (DEPARTURE REFERENCE POINT) INCLUDES ALL AREA WITHIN 205401.24N/1562554.44W TO 210602.35N/1563533.71W, THEN VIA 15 NM CLOCKWISE ARC CENTERED ON 205401.24N/1562554.44W TO 210224.85N/1561236.08W TO 205503.56N/1562217.11W, THEN VIA 4.2 NM CLOCKWISE ARC CENTERED ON 205820.11N/1562506.55W TO 205430.82N/1562312.92W, TO 205401.24N/1562554.44W.

RWY 20: AUTHORIZED HEADING 185 WITHIN 15 NM OF 205401.47N/1562540.56W (DEPARTURE REFERENCE POINT) INCLUDES ALL AREA WITHIN 205401.47N/1562540.56W TO 203933.11N/1563005.10W, THEN VIA 15 NM CLOCKWISE ARC CENTERED ON 205401.47N/1562540.56W TO 204007.65N/1563149.97W TO 205048.28N/1562834.79W, THEN VIA 4.2 NM CLOCKWISE ARC CENTERED ON 204938.58N/1562416.17W TO 205203.54N/1562756.65W, TO 205401.47N/1562540.56W.

OBSTACLE EVALUATION AREA (not for video mapping use):

RWY 2: FROM 205337.14N/1562558.66W TO 210240.27N/1563847.09W, THEN VIA 15 NM CLOCKWISE ARC CENTERED ON 205337.14N/1562558.66W TO 210421.25N/1563712.94W, THEN VIA 3 NM CLOCKWISE ARC CENTERED ON 210614.47N/1563442.91W TO 210845.88N/1563627.93W, THEN VIA 18 NM CLOCKWISE ARC CENTERED ON 205337.14N/1562558.66W TO 210148.38N/1560849.99W, THEN VIA 3 NM CLOCKWISE ARC CENTERED ON 210026.62N/1561141.57W TO 205738.14N/1561032.09W, THEN VIA 15 NM CLOCKWISE ARC CENTERED ON 205337.14N/1562558.66W TO 205526.48N/1561004.42W, TO 205337.14N/1562558.66W.

RWY 5: FROM 205401.24N/1562554.44W TO 210212.67N/1563921.35W, THEN VIA 15 NM CLOCKWISE ARC CENTERED ON 205401.24N/1562554.44W TO 210359.58N/1563754.95W, THEN VIA 3 NM CLOCKWISE ARC CENTERED ON 210602.35N/1563533.71W TO 210826.51N/1563729.75W, THEN VIA 18 NM CLOCKWISE ARC CENTERED ON 205401.24N/1562554.44W TO 210418.73N/1561005.86W, THEN VIA 3.01 NM CLOCKWISE ARC CENTERED ON 210224.85N/1561236.08W TO 205944.96N/1561105.21W, THEN VIA 15 NM CLOCKWISE ARC CENTERED ON 205401.24N/1562554.44W TO 205833.16N/1561037.55W TO 205420.98N/1562338.87W, TO 205401.24N/1562554.44W.

RWY 20: FROM 205401.47N/1562540.56W TO 203900.37N/1562433.62W, THEN VIA 15 NM CLOCKWISE ARC CENTERED ON 205401.47N/1562540.56W TO 203900.98N/1562656.19W, THEN VIA 3 NM CLOCKWISE ARC CENTERED ON 203933.11N/1563005.10W TO 203639.42N/1563057.90W, THEN VIA 18 NM CLOCKWISE ARC CENTERED ON 205401.47N/1562540.56W TO 203713.00N/1563243.09W, THEN VIA 3.02 NM CLOCKWISE ARC CENTERED ON 204007.65N/1563149.97W TO 204133.96N/1563439.85W TO 204133.96N/1563439.85W, THEN VIA 15 NM CLOCKWISE ARC CENTERED ON 205401.47N/1562540.56W TO 204211.14N/1563533.99W TO 205207.24N/1562753.84W, TO 205401.47N/1562540.56W.

AUTHORIZED FACILITY:

HONOLULU CONTROL FACILITY (HCF) PHONE: (808) 840-6111 FACILITY MANAGER, (808) 840-6121 SUPPORT MANAGER.

FAA FORM 7210-9 DATE::

QUALITY
3
CHECKED

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CHANGES:

1. Transcribe and re-format data for continuity to publish DVA procedures formally sent directly to ATC facilities, using the new version of the 8260-15D.

REASONS:

2. TO PUBLISH PROCEDURE.

