

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.
FORT RICHARDSON (ANCHORAGE), AK	BRYANT AAF	30 APRIL 2015	ORIG

CHART - DIVERSE VECTOR AREA (Radar Vectors)

RWY 35: HEADING AS ASSIGNED BY ATC.

FOR ATC USE ONLY:

RWY 35: AUTHORIZED HEADINGS 250 CLOCKWISE TO 332 WITHIN 28 NM OF 611556.82N/1493912.08W (DEPARTURE REFERENCE POINT) INCLUDES ALL AREA WITHIN 611556.82N/1493912.08W TO 611515.20N/1503709.71W, THEN VIA 28 NM CLOCKWISE ARC CENTERED ON 611556.82N/1493912.08W TO 614343.86N/1494457.86W TO 611935.82N/1493655.40W, THEN VIA 4.2 NM CLOCKWISE ARC CENTERED ON 611856.31N/1494531.71W TO 611807.00N/1493659.26W.

OBSTACLE EVALUATION AREA (not for video mapping use):

RWY 35: FROM 611556.82N/1493912.08W TO 610545.71N/1503302.98W, THEN VIA 28 NM CLOCKWISE ARC CENTERED ON 611556.82N/1493912.08W TO 611018.11N/1503554.49W, THEN VIA 5 NM CLOCKWISE ARC CENTERED ON 611515.20N/1503709.71W TO 611505.16N/1504730.42W, THEN VIA 33 NM CLOCKWISE ARC CENTERED ON 611556.82N/1493912.08W TO 614839.67N/1494637.98W, THEN VIA 5.01 NM CLOCKWISE ARC CENTERED ON 614343.86N/1494457.86W TO 614346.46N/1493426.40W, THEN VIA 28 NM CLOCKWISE ARC CENTERED ON 611556.82N/1493912.08W TO 614313.17N/1492641.53W TO 611808.57N/1493658.61W, THEN VIA 4.2 NM CLOCKWISE ARC CENTERED ON 611856.31N/1494531.71W TO 611807.00N/1493659.26W.



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AUTHORIZED FACILITY:
ANCHORAGE TRACON (A11) PHONE: (907) 271-2701 Facility Manager, (907) 271-2703 Procedure Specialist.

FAA FORM 7210-9 DATE::

REASONS:



PLEASE RETAIN WITH PACKAGE

BRYANT AAF (PAFR) ORIG

ATC requested DVA RWY 35 without providing specifics as to bearings and distance. Departure to the South is unwanted due to a VFR corridor and airspace requirements.

Results:

RWY 35 DVA established 250 CW 332 to 28 NM from DRP based on the ATC request to start at 250 magnetic and terrain 614330N/1492600W.

RADAR Facility and MAG VAR Information: Procedure predicated on ANC ASR-8 at 611041.50N/1500058.82W (primary) and ANCA ASR-11 at 610923.47N/1500224.37W (back-up).
MAGNETIC COURSES BASED ON AIRPORT MAG VAR 19E: EPOCH YR 2008.