

**FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
GRAPHIC DEPARTURE PROCEDURES (DP)**

Bearings, headings, courses, tracks and radials are magnetic. Elevations 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.

<u>DP NAME</u>	<u>NUMBER</u>	<u>DP COMPUTER CODE</u>	<u>SUPERSEDED NUMBER</u>	<u>DATED</u>	<u>EFFECTIVE DATE</u>
HIAGA	ONE	HIAGA1.HIAGA	NONE		20JUNE2019
<u>TYPE:</u>	<u>OBSTACLE</u>	<u>COPTER</u>	<u>SID</u>	<u>SPECIAL</u>	<u>RNAV</u>
	☐	☐	☒	☐	☒

DP ROUTE DESCRIPTION:

TAKEOFF RWY 2: CLIMB HEADING 023.97 TO 554, THEN DIRECT HIAGA, THENCE ...

...ON TRACK 023.98 TO CROSS ROSAH AT OR ABOVE 1600, THEN ON TRACK 023.98 FOR RADAR VECTORS TO ASSIGNED ROUTE/FIX, MAINTAIN 16000 OR AS ASSIGNED BY ATC.
EXPECT CLEARANCE TO FILED ALTITUDE/FLIGHT LEVEL WITHIN 10 MINUTES AFTER DEPARTURE.

TRANSITION ROUTES (GRAPHIC DEPICTION ONLY):

<u>TRANSITION NAME</u>	<u>TRANSITION COMPUTER CODE</u>	<u>FROM FIX/NAVAID</u>	<u>TO FIX/NAVAID</u>	<u>COURSE</u>	<u>DISTANCE</u>	<u>MEA</u>	<u>MOCA</u>	<u>CROSSING ALTITUDE/FIXES</u>
------------------------	-------------------------------------	----------------------------	--------------------------	---------------	-----------------	------------	-------------	------------------------------------

PROCEDURAL DATA NOTES:

NOTE: RNAV1.
NOTE: RADAR REQUIRED.
NOTE: GPS REQUIRED.
NOTE: TURBOJET AND TURBOPROP AIRCRAFT ONLY.
NOTE: APACK DEPARTURES EXPECT DIRECT/VECTORS TO APACK/R463.
NOTE: CANON DEPARTURES EXPECT DIRECT/VECTORS TO CANON.
NOTE: CARRP DEPARTURES EXPECT DIRECT/VECTORS TO CARRP/A579.
NOTE: CHOKO DEPARTURES EXPECT DIRECT/VECTORS TO CHOKO.
NOTE: CLUTS DEPARTURES EXPECT DIRECT/VECTORS TO CLUTS/R465.
NOTE: DANNO DEPARTURES EXPECT DIRECT/VECTORS TO DANNO.
NOTE: DOVRR DEPARTURES EXPECT DIRECT/VECTORS TO DOVRR/B596.
NOTE: EBBER DEPARTURES EXPECT DIRECT/VECTORS TO EBBER/R577.
NOTE: JULLE DEPARTURES EXPECT DIRECT/VECTORS TO JULLE.
NOTE: KOA DEPARTURES EXPECT DIRECT/VECTORS TO KOA VORTAC.
NOTE: LILIA DEPARTURES EXPECT DIRECT/VECTORS TO LILIA.
NOTE: NONNI DEPARTURES EXPECT DIRECT/VECTORS TO NONNI.
NOTE: PUPPI DEPARTURES EXPECT DIRECT/VECTORS TO PUPPI.
NOTE: SAKKI DEPARTURES EXPECT DIRECT/VECTORS TO SAKKI.
NOTE: SCOON DEPARTURES EXPECT DIRECT/VECTORS TO SCOON.
NOTE: SYVAD DEPARTURES EXPECT DIRECT/VECTORS TO SYVAD/V16.
NOTE: TARDE DEPARTURES EXPECT DIRECT/VECTORS TO TARDE.
NOTE: THOMA DEPARTURES EXPECT DIRECT/VECTORS TO THOMA.
NOTE: UPP DEPARTURES EXPECT DIRECT/VECTORS TO UPP.
NOTE: ZIGIE DEPARTUES EXPECT DIRECT/VECTORS TO ZIGIE/A331.

TAKEOFF MINIMUMS:

RWY 2: STANDARD WITH MINIMUM CLIMB OF 500 FT PER NM TO 554.
RWY 5, 20, 23: NA - ATC.

TAKEOFF OBSTACLES NOTES:

SEE FORM 8260-15A, TAKEOFF MINIMUMS AND OBSTACLE DEPARTURE PROCEDURES (ODP).

QUALITY
3
CHECKED

**FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
GRAPHIC DEPARTURE PROCEDURES (DP)**

Bearings, headings, courses, tracks and radials are magnetic. Elevations 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.

<u>DP NAME</u>	<u>NUMBER</u>	<u>DP COMPUTER CODE</u>	<u>SUPERSEDED NUMBER</u>	<u>DATED</u>	<u>EFFECTIVE DATE</u>
HIAKA	ONE	HIAKA1.HIAKA	NONE		20JUNE2019

CONTROLLING OBSTACLES:**LOST COMMUNICATIONS PROCEDURES:****ADDITIONAL FLIGHT DATA:**

REFERENCE MAG VAR: PHOG 11E, EPOCH YEAR: 1990
CHART: TOP ALTITUDE 16000.

AIRPORTS SERVED:

<u>AIRPORT NAME</u>	<u>CITY</u>	<u>STATE</u>
KAHULUI (PHOG)	KAHULUI	HI

COMMUNICATIONS:

ATIS, CLNC DEL, GND CON, TWR, DEP CON, HCF APP CON.

FIXES AND/OR NAVAIDS:

APACK, CANON, CARRP, CHOKO, CLUTS, DANNO, DOVRR, EBBER, JULLE, KOA VORTAC, LILIA, NONNI, SAKKI, PUPPI, SCOON, SYVAD, TARDE, THOMA, UPP VORTAC, ZIGIE.

REMARKS:

FLIGHT INSPECTED BY: *Digitally signed by*
KIM BROWN **DONALD H LANIER**
May 08, 2019

OFFICE SYMBOL: **DATE:**
FICO 04/04/2019

DEVELOPED BY: *Digitally signed by*
LIAM DONAHUE **DONALD H LANIER**
May 08, 2019

OFFICE SYMBOL: **DATE:**
AJV-5431 11/13/2018

APPROVED BY: *Digitally signed by*
PATRICK MULQUEEN **DONALD H LANIER**
May 08, 2019

OFFICE SYMBOL: **DATE:**
AJV-5430

REQUIRED EFFECTIVE DATE:

ROUTINE

COORDINATED WITH:

QUALITY
3
CHECKED

**FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
GRAPHIC DEPARTURE PROCEDURES (DP)**

Bearings, headings, courses, tracks and radials are magnetic. Elevations 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.

<u>DP NAME</u>						<u>NUMBER</u>	<u>DP COMPUTER CODE</u>	<u>SUPERSEDED NUMBER</u>	<u>DATED</u>	<u>EFFECTIVE DATE</u>
HIAKA						ONE	HIAKA1.HIAKA	NONE		20JUNE2019
<u>A4A</u>	<u>ALPA</u>	<u>AOPA</u>	<u>APA</u>	<u>HAI</u>	<u>NBAA</u>					
☒	☒	☒	☒	☐	☒					

OTHER:

AMGR, HCF APPROACH

CHANGES - REASONS:

NEW PROCEDURE.

02/26/2019: THIS IS AN UPDATED COPY OF THE FORM DEVELOPED ON 11/13/2018.

1. FIX DAANO CHANGED TO DANNO IN PROCEDURAL DATA NOTES.

5/7/19: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 5/2/19:

1. CHANGED HIAKA TO ROSAH TRANSITION ON 15C FORM FROM VM LEG TO FM LEG.

2. GENERATED AND ADDED TARDE 8260-2 FORM TO PROJECT AND 8260-15B TRANSITION DESCRIPTIONS FOR SYVAD/V16, TARDE, THOMA, UPP AND ZIGIE/A331.

QUALITY
3
CHECKED

**FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
DEPARTURE (DATA RECORD)**

DP NAME							NUMBER	DP COMPUTER CODE	SUPERSEDED NUMBER	DATED	EFFECTIVE DATE
HIAKA							ONE	HIAKA1.HIAKA	NONE		20JUNE2019
FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED		REMARKS	
RW02 (AER)	205320.91N/1562610.75W	N	-	-	-	-					
554 MSL	-	-	-	VA	034.97	-					
HIAKA	205608.68N/1562405.86W	Y	FB	DF	-	-					
HIAKA	205608.68N/1562405.86W	Y	-	IF	-	-					
ROSAH	205747.36N/1562252.36W	Y	FO	TF	034.98	2.00	AT/ABOVE 1600				
-	-	-	-	FM	034.98	-					

QUALITY
3
CHECKED