

This is a **CORRECTED COPY** of the procedure
previously published in NFDD 076.

FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STANDARD TERMINAL ARRIVAL (STAR)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL. Altitudes are minimum altitudes unless otherwise indicated.
Distances are in nautical miles (NM). Graphic depictions attached.

Arrival Name LAVAS (RNAV)	Number ONE	STAR Computer Code LAVAS.LAVAS1	Superseded Number NONE	Dated	Effective Date 20JUNE2019				
TRANSITION ROUTES:									
Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
DENNS	DENNS.LAVAS1	DENNS	DENNS						
			JOLIU	214.36	101.86	14000	1200		
			PULPS	213.88	58.00	10000	1200		AT/ABOVE 16000
			LAVAS	261.24	29.31	8000	1200		AT/ABOVE 8000
FITES	FITES.LAVAS1	FITES	FITES						
			KAGGA	252.77	106.26	14000	1200		
			PULPS	252.11	58.00	10000	1200		AT/ABOVE 16000
			LAVAS	261.24	29.31	8000	1200		AT/ABOVE 8000
KONA	KOA.LAVAS1	KOA VORTAC	KOA VORTAC						
			MYNAH	326.74	06.11	8000	5800		
			LAVAS	324.17	44.72	8000	2300		AT/ABOVE 8000
SCOON	SCOON.LAVAS1	SCOON	SCOON						
			CNALI	263.20	148.88	14000	1200		
			PULPS	262.34	58.00	10000	1200		AT/ABOVE 16000
			LAVAS	261.24	29.31	8000	1200		AT/ABOVE 8000
UPOLU POINT	UPP.LAVAS1	UPP VORTAC	UPP VORTAC						AT/ABOVE 14000
			LAVAS	287.20	36.81	8000	6200		AT/ABOVE 8000

ARRIVAL ROUTE DESCRIPTION:

FROM LAVAS ON TRACK 313.41/8.58 TO CROSS GREHG AT 6000, THEN ON HEADING 313.41 OR AS ASSIGNED BY ATC. EXPECT RNAV (RNP)/ILS/VISUAL APPROACH LANDING RWY 2 AS ASSIGNED BY ATC

PROCEDURAL DATA NOTES:

NOTE: RADAR REQUIRED

NOTE: RNAV 1

NOTE: GPS REQUIRED

NOTE: TURBOJET AND TURBOPROP AIRCRAFT ONLY

NOTE: FOR NON-RNP AR AIRCRAFT, EXPECT RADAR VECTORS TO FINAL APPROACH COURSE OR VISUAL APPROACH.

FIXES AND/OR HOLDING PATTERNS:

COMMUNICATIONS:

OGG ATIS, HCF CENTER, TWR, GND CON.

QUALITY
13
CHECKED

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Distances are in nautical miles (NM). Graphic depictions attached.

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
LAVAS (RNAV)	ONE	LAVAS.LAVAS1	NONE		20JUNE2019

AIRPORTS SERVED:

KAHULUI, KAHULUI, HI (PHOG)

LOST COMMUNICATIONS PROCEDURE:REMARKS:ADDITIONAL FLIGHT DATA:

DME/DME ASSESSMENT: UNSAT.

MAG VAR: PHOG 11E/1990

CHART AT GREHG TERMINUS: PHOG LDG RWY 2.

FLIGHT INSPECTED BY:

KIM BROWN

Name

Organization

4/4/2019

Date

Digitally signed by

JACOB POWERS

May 08, 2019

Digitally signed by Signature

DEVELOPED BY:

JOSEPH L. ZEDER

Name

AJV-5442

Organization

12/04/2018

Date

Digitally signed by Signature

JACOB POWERS

May 08, 2019

Digitally signed by Signature

APPROVED BY:

MARLON ROBINSON, MANAGER

Name

AJV-5440

Organization

Date

Digitally signed by Signature

JACOB POWERS

May 08, 2019

Signature

CHANGES:REASONS:

ORIGINAL

04/08/2019: THIS IS AN UPDATED COPY OF THE FORM DEVELOPED ON 12/14/2018.

1. ARRIVAL ROUTE DESCRIPTION; CHANGED: EXPECT RNAV (RNP)/ILS/VISUAL APPROACH LANDING RWY 2 AS ASSIGNED TO EXPECT RNAV (RNP)/ILS/VISUAL APPROACH LANDING RWY 2 AS ASSIGNED BY ATC.

05/08/2019: THIS IS AN CORRECTED COPY OF THE FORM APPROVED ON 4/8/2019.

1. HCF APP CON CHANGED TO HCF CENTER IN COMMUNICATIONS.

QUALITY
13
CHECKED

FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STAR (DATA RECORD)

Arrival Name LAVAS (RNAV)		Number ONE		STAR Computer Code LAVAS.LAVAS1		Superseded Number NONE		Dated	Effective Date 20JUNE2019
FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
En Route Transition									
DENNS	222148.24N / 1535250.10W	Y		IF					DENNS.LAVAS1
JOLIU	210940.30N / 1551022.20W	Y	FB	TF	225.36	101.86			
PULPS	202819.78N / 1555357.46W	Y	FB	TF	224.88	58.00	AT/ABOVE 16000	AT/BELOW 280K	
LAVAS	202926.05N / 1562509.35W	Y	FB	TF	272.24	29.31	AT/ABOVE 8000	AT 250K	
En Route Transition									
FITES	204740.40N / 1530002.28W	Y		IF					FITES.LAVAS1
KAGGA	203529.59N / 1545237.77W	Y	FB	TF	263.77	106.26			
PULPS	202819.78N / 1555357.46W	Y	FB	TF	263.11	58.00	AT/ABOVE 16000	AT/BELOW 280K	
LAVAS	202926.05N / 1562509.35W	Y	FB	TF	272.24	29.31	AT/ABOVE 8000	AT 250K	
En Route Transition									
KOA VORTAC	194302.06N / 1560241.71W	Y		IF					KOA.LAVAS1
MYNAH	194842.80N / 1560509.08W	Y	FB	TF	337.74	06.11			
LAVAS	202926.05N / 1562509.35W	Y	FB	TF	335.17	44.72	AT/ABOVE 8000	AT 250K	
En Route Transition									
SCOON	201522.70N / 1521411.80W	Y		IF					SCOON.LAVAS1
CNALI	202507.45N / 1545217.29W	Y	FB	TF	274.20	148.88			
PULPS	202819.78N / 1555357.46W	Y	FB	TF	273.34	58.00	AT/ABOVE 16000	AT/BELOW 280K	
LAVAS	202926.05N / 1562509.35W	Y	FB	TF	272.24	29.31	AT/ABOVE 8000	AT 250K	
En Route Transition									
UPP VORTAC	201201.95N / 1555035.76W	Y		IF			AT/ABOVE 14000	AT/BELOW 280K	UPP.LAVAS1
LAVAS	202926.05N / 1562509.35W	Y	FB	TF	298.20	36.81	AT/ABOVE 8000	AT 250K	



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STAR (DATA RECORD)

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
LAVAS (RNAV)	ONE	LAVAS.LAVAS1	NONE		20JUNE2019

FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
Common Route									
LAVAS	202926.05N / 1562509.35W	Y		IF			AT/ABOVE 8000	AT 250K	LAVAS.LAVAS1
GREHG	203626.04N / 1563028.65W	Y	FO	TF	324.41	08.58	AT 6000		
PHOG				VM	324.41				

