

DCA21FA174

OPERATIONAL FACTORS/HUMAN PERFORMANCE

Attachment 7
Accident Flight Paperwork
May 4, 2022

Rhoades

FLIGHT RELEASE

N810TA

FLIGHT NO. 810 A.C.M.
DATE 7/2/2021 A.C.M.
CAPTAIN OKAI A.C.M.
F.O. RYAN A.C.M.

1. TYPE OF FLIGHT PLAN IFR
2. AIRCRAFT IDENTIFICATION N810TA
3. AIRCRAFT TYPE B732/S
4. TRUE AIRSPEED N0400, N0400
5. DEPARTURE POINT See Below
6. DEPARTURE TIME See Below
7. INITIAL CRUISING ALTITUDE:
A130, A140
8. ROUTE OF FLIGHT See Below

9. DESTINATION See Below
10. ETE: See Below
11. REMARKS [REDACTED]
12. FUEL ONBOARD (HRS)
2+27, 1+42
13. ALTERNATE(S) See Below
14. PILOT'S NAME, ADDRESS See Remarks
15. NO. OF PERSONS ON BOARD 2
16. COLOR OF AIRCRAFT W/G/O

I CERTIFY THAT THIS FLIGHT RELEASE WAS PREPARED IN ACCORDANCE WITH THE APPLICABLE REGULATIONS AND IN ACCORDANCE WITH THIS FLIGHT RELEASE.
(COMPLIANCE WITH 14 CFR 91.103 (WEIGHT AND BALANCE), 14 CFR 91.105 (CARRIAGE AIRPORTS) AND 49 CFR 175.6 HAS BEEN ACCOMPLISHED.)
SIGNATURE OF CAPTAIN [REDACTED]

LEG	FROM TO ALTERNATE	DEPARTURE WX	DESTINATION WX	ALTERNATE WX	NOTAMS
1	PHNL				
	PHOG				
	PHNL				
2	PHOG				
	PHNL				
	PHJR				
3					
4					

LEG	TYPE OF FLIGHT	ROUTE			
1	91	PHNL PALAY3 LNY CAMPS3 OGG			
	121				
	IFR				
	VFR	ETD 1100Z	ETE 0+25	FUEL REQ. (Pounds)	8,323
2	91	OGG MAUI5 OGG LNY JULIE5 HNL			
	121				
	IFR				
	VFR	ETD 1215Z	ETE 0+23	FUEL REQ. (Pounds)	5,970
3	91				
	121				
	IFR				
	VFR	ETD	ETE	FUEL REQ. (Pounds)	
4	91				
	121				
	IFR				
	VFR	ETD	ETE	FUEL REQ.	RELEASED BY (NAME): [REDACTED] TIME (ZULU): 0805 COMMUNICATION USED: OFFICE

NONE

PLAN 6055 PHNL TO PHOG 737B M65/T IFR 07/02/21
NONSTOP COMPUTED 0926Z FOR ETD 1100Z PROGS 0200NWS 810TA LBS

	FUEL	TIME	DIST	ARRIVE	TAKEOFF	LAND	AV PLD	OPNLWT
POA PHOG	002786	00/25	0106	1125Z	101732	098946	028000	060132
ALT PHNL	002301	00/21	0087	1146Z				
HLD	002470	00/30						
RES	000266	00/02						
XTR	005677	01/09						
TXI	000500							
TOT	014000	02/27	TRK	TRADE08				

PHNL PALAY3 LNY CAMPS3 PHOG

WIND M018 MXSH 2/ROSHE
FL 130
M65 FL130 002786 00/25 0106 M016

PHNL ELEV 00013FT
CPT FLT T WIND S TAS GRS MCS DST DSTR ETE ETR FU FR FF/E
FREQ

PALAY 124.4 027 0079 ./... ./... .. .

TOC 130 111.5 006 0073 0/08 0/17 017 0119 .. .

ROSHE 130 05 09020 2 371 353 111.5 015 0058 0/03 0/14 003 0116 3209

TOD 130 05 09020 2 371 353 110.8 007 0051 0/01 0/13 001 0115 3219

LNY 110.8 012 0039 ./... ./... .. .
117.7

KEIKI 095.7 017 0022 ./... ./... .. .

CAMPS 097.6 005 0017 ./... ./... .. .

PHOG 024.6 017 0000 0/13 0/00 007 0108 .. .
ELEV 00055FT

PHNL	N21191W157552	PALAY	N21063W157342	ROSHE	N20556W157152
LNY	N20459W156581	KEIKI	N20412W156407	CAMPS	N20399W156362
PHOG	N20539W156258				

(FPL-RDS810-IS
-B732/M-
-PHNL1100
-N0371F130 PALAY3 LNY CAMPS3
-PHOG0025 PHNL
-COM/EXM833 DOF/210702 REG/N810TA SEL/EKCL

-E/0227 P/TBN R/E S/M J/LF
A/WHITE/ORANGE)

END OF JEPPESEN DATAPLAN
REQUEST NO. 6055

PLAN 6056 PHOG TO PHNL 737B M65/T IFR 07/02/21
NONSTOP COMPUTED 0926Z FOR ETD 1215Z PROGS 0200NWS 810TA LBS

	FUEL	TIME	DIST	ARRIVE	TAKEOFF	LAND	AV PLD	OPNLWT
POA PHNL	002401	00/23	0104	1238Z	088232	085831	018000	060132
ALT PHJR	001367	00/04	0008	1242Z				
HLD	002470	00/30						
RES	000232	00/02						
XTR	003530	00/43						
TXI	000500							
TOT	010500	01/42	TRK	TRADE18				

PHOG..OGG..LNY JULLE5 PHNL

WIND P019 MXSH 1/GRAMY
FL 140
M65 FL140 002401 00/23 0104 P019

PHOG ELEV 00055FT
CPT FLT T WIND S TAS GRS MCS DST DSTR ETE ETR FU FR FF/E
FREQ

OGG 032.2 001 0103 ./.. ./.. .. .
115.1

LNY 243.6 032 0071 ./.. ./.. .. .
117.7

TOC 140 278.3 001 0070 0/07 0/16 015 0086 .. .

GRAMY 140 03 10020 1 376 395 278.3 009 0061 0/02 0/14 001 0085 3085

SOBOW 140 03 10020 1 376 395 279.4 003 0058 0/00 0/14 000 0084 3066

TOD 140 03 10020 1 376 395 280.0 001 0057 0/00 0/14 000 0084 3000

SERAH 280.0 005 0052 ./.. ./.. .. .

SAKKI 279.2 012 0040 ./.. ./.. .. .

JULLE 279.4 005 0035 ./.. ./.. .. .

ALANA 279.2 021 0014 ./.. ./.. .. .

PHNL 353.7 014 0000 0/14 0/00 007 0077 .. .
ELEV 00013FT

PHOG	N20539W156258	OGG	N20544W156253	LNY	N20459W156581
GRAMY	N20491W157082	SOBOW	N20500W157110	SERAH	N20519W157167
SAKKI	N20559W157293	JULLE	N20576W157346	ALANA	N21045W157563

PHNL N21191W157552

(FPL-RDS810-IS
-B732/M-
-PHOG1215
-N0376F140 DCT OGG DCT LNY JULLE5
-PHNL0023 PHJR
-COM/EXM833 DOF/210702 REG/N810TA SEL/EKCL
-E/0142 P/TBN R/E S/M J/LF
A/WHITE/ORANGE)

END OF JEPPESEN DATAPLAN
REQUEST NO. 6056



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METAR Data

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IDs: **Format:** ☒ Raw ☐ Decoded ☒ Include TAF [Print](#) [Update](#)

Data at: 1201 UTC 02 Jul 2021

PHNL 021153Z 06010G21KT 10SM FEW025 SCT050 26/17 A3003 RMK A02 SLP169 60000 T02560172 10267 20256 56008
PHNL 021053Z 07013KT 10SM FEW025 SCT045 26/18 A3004 RMK A02 SLP170 T02560183
PHNL 020953Z 06009KT 10SM FEW025 SCT050 26/18 A3005 RMK A02 SLP175 T02560178 403110244

PHNL 021120Z 0212/0318 07011KT P6SM FEW030 SCT050
FM022000 06018G25KT P6SM FEW035 BKN050
FM030500 06010G18KT P6SM FEW030 SCT050

PHJR 021153Z AUTO VRB04KT 10SM FEW038 OVC050 26/19 A3004 RMK A02 SLP179 T02560189 10261 20250 57008 TSNO
PHJR 021053Z AUTO VRB04KT 10SM BKN048 25/18 A3005 RMK A02 SLP181 T02500183 TSNO
PHJR 020953Z AUTO 07007KT 10SM CLR 25/18 A3006 RMK A02 SLP185 T02500178 403170217 TSNO

PHJR 021120Z 0212/0312 06007KT P6SM FEW030 SCT050
FM022000 08011G17KT P6SM FEW035 SCT050
FM030500 07005KT P6SM FEW050

PHLI 021153Z AUTO 06011KT 10SM BKN050 27/21 A3006 RMK A02 SLP176 70001 T02670206 10272 20267 58012 TSNO
PHLI 021053Z AUTO 06011KT 10SM FEW050 27/20 A3007 RMK A02 SLP180 T02670200 TSNO
PHLI 020953Z AUTO 06013KT 10SM CLR 27/21 A3009 RMK A02 SLP185 T02670206 403110244 TSNO

PHLI 021120Z 0212/0312 06015KT P6SM VCSH SCT025 BKN050

PHOG 021154Z 06014G21KT 10SM FEW050 24/19 A3001 RMK A02 PK WND 06026/1134 SLP167 T02390189 10250 20239 58013 \$
PHOG 021054Z 05014KT 10SM SCT050 24/19 A3002 RMK A02 SLP172 T02390189 \$
PHOG 020954Z 04013KT 10SM SCT050 24/19 A3003 RMK A02 SLP175 T02390189 403000228 \$

PHOG 021120Z 0212/0312 05011KT P6SM FEW030 SCT050
FM022000 05022G32KT P6SM FEW035
FM030500 05015G22KT P6SM FEW025 SCT050 AMD LTD TO CLD VIS AND WIND TIL 021600

PHKO 021153Z AUTO 00000KT 10SM BKN032 OVC055 26/18 A2997 RMK A02 SLP149 T02610183 10272 20256 58009 TSNO
PHKO 021053Z AUTO 08004KT 10SM FEW044 BKN060 26/19 A2998 RMK A02 SLP152 T02560189 TSNO
PHKO 020953Z AUTO 13008KT 10SM FEW045 26/20 A2999 RMK A02 SLP155 T02560200 402940250 TSNO

PHKO 021120Z 0212/0312 13007KT P6SM BKN050
FM022000 21009KT P6SM FEW035 SCT050
FM030500 10007KT P6SM BKN050

PHTO 021153Z AUTO 24005KT 10SM BKN060 21/17 A3005 RMK A02 SLP175 70003 T02110167 10244 20211 58009 TSNO
PHTO 021053Z AUTO 24006KT 10SM FEW026 22/18 A3007 RMK A02 SLP179 T02170178 TSNO
PHTO 020953Z AUTO 23004KT 10SM SCT029 BKN041 OVC047 22/19 A3007 RMK A02 SLP182 T02220189 402830211 TSNO

PHTO 021120Z 0212/0312 24005KT P6SM SCT025 BKN040
FM022000 09009G15KT P6SM SCT030 BKN050
FM030500 24005KT P6SM VCSH SCT030 BKN050

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METAR Home Plot Data Board Info

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Data at: 1100 UTC 02 Jul 2021

PHNL 021053Z 07013KT 10SM FEW025 SCT045 26/18 A3004 RMK A02 SLP170 T02560183
PHNL 020953Z 06009KT 10SM FEW025 SCT050 26/18 A3005 RMK A02 SLP175 T02560178 403110244
PHNL 020853Z 09014G20KT 10SM FEW025 BKN050 26/17 A3006 RMK A02 RAB09E17 SLP177 P0000 60000 T02610172 50008

PHNL 020858Z 0209/0312 07010G16KT P6SM FEW030 SCT050
FM022000 06018G25KT P6SM FEW035 BKN050
FM030500 06010G18KT P6SM FEW030 SCT050

PHJR 021053Z AUTO VRB04KT 10SM BKN048 25/18 A3005 RMK A02 SLP181 T02500183 TSNO
PHJR 020953Z AUTO 07007KT 10SM CLR 25/18 A3006 RMK A02 SLP185 T02500178 403170217 TSNO
PHJR 020853Z AUTO 08004KT 10SM FEW039 OVC048 26/19 A3007 RMK A02 SLP187 T02610189 51007 TSNO

PHJR 020531Z 0206/0306 06007KT P6SM FEW030 SCT050
FM022000 08010G17KT P6SM FEW035 SCT050
FM030500 07005KT P6SM FEW050

PHLI 021053Z AUTO 06011KT 10SM FEW050 27/20 A3007 RMK A02 SLP180 T02670200 TSNO
PHLI 020953Z AUTO 06013KT 10SM CLR 27/21 A3009 RMK A02 SLP185 T02670206 403110244 TSNO
PHLI 020853Z AUTO 06013KT 10SM FEW050 27/21 A3010 RMK A02 SLP188 T02670206 51009 TSNO

PHLI 020531Z 0206/0306 06015KT P6SM VCSH SCT025 BKN050

PHOG 021054Z 05014KT 10SM SCT050 24/19 A3002 RMK A02 SLP172 T02390189 \$
PHOG 020954Z 04013KT 10SM SCT050 24/19 A3003 RMK A02 SLP175 T02390189 403000228 \$
PHOG 020854Z 06013G24KT 10SM SCT050 25/20 A3005 RMK A02 SLP180 T02500200 50008 \$

Alt temp
24°C EE 1101Z

PHOG 020531Z 0206/0306 05014G20KT P6SM FEW035
FM021000 05011KT P6SM FEW030 SCT050
FM022000 05022G32KT P6SM FEW035
FM030500 05015G22KT P6SM FEW025 SCT050 AMD LTD TO CLD VIS AND WIND 0209/0216

PHKO 021053Z AUTO 08004KT 10SM FEW044 BKN060 26/19 A2998 RMK A02 SLP152 T02560189 TSNO
PHKO 020953Z AUTO 13008KT 10SM FEW045 26/20 A2999 RMK A02 SLP155 T02560200 402940250 TSNO
PHKO 020853Z AUTO 13006KT 10SM FEW044 26/19 A3000 RMK A02 SLP158 T02560194 50006 TSNO

PHKO 020531Z 0206/0306 13006KT P6SM BKN050
FM022000 21009KT P6SM FEW035 SCT050
FM030500 10007KT P6SM BKN050

PHTO 021053Z AUTO 24006KT 10SM FEW026 22/18 A3007 RMK A02 SLP179 T02170178 TSNO
PHTO 020953Z AUTO 23004KT 10SM SCT029 BKN041 OVC047 22/19 A3007 RMK A02 SLP182 T02220189 402830211 TSNO
PHTO 020853Z AUTO 23004KT 10SM OVC037 22/19 A3008 RMK A02 SLP184 T02220189 50009 TSNO

PHTO 020531Z 0206/0306 24005KT P6SM VCSH SCT025 BKN050
FM022000 09009G15KT P6SM SCT030 BKN050
FM030500 24005KT P6SM VCSH SCT030 BKN050

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Aviation Area Forecast Data

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Region: Hawaii



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FAHW31 PHFO 020924

FA0HI

HNLC FA 020935

SYNOPSIS AND VFR CLD/WX

SYNOPSIS VALID UNTIL 030400

CLD/WX VALID UNTIL 022200...OUTLOOK VALID 022200-030400

SEE AIRMET SIERRA FOR IFR CLD AND MTN OBSC. TS IMPLY SEV OR GREATER TURB SEV ICE LOW LEVEL WS AND IFR COND. NON MSL HGT INDICATED BY AGL OR CEILING.

SYNOPSIS...LOCALLY STRONG TRADE WINDS WILL DELIVER STABLE LOW CLOUDS AND ISOLATED LIGHT SHOWERS FROM THE EAST.

KAUAI AND OAHU.

BKN-SCT300. LOWER CLD AND WX FOLLOW.

BIG ISLAND LOWER SLOPES...COAST AND ADJ WATERS FROM UPOLU POINT TO CAPE KUMUKAHI TO APUA POINT.

BKN035 BKN050 TOPS 080 ISOL BKN030 TOPS 090 VIS 5SM SHRA BR. OUTLOOK...VFR.

BIG ISLAND LOWER SLOPES AND COAST FROM APUA POINT TO SOUTH CAPE TO 15NM NE PHKO.

SCT-BKN035 TOPS 090 ISOL -SHRA.

15Z SCT030.

OUTLOOK...VFR.

MTN...N THRU E SECTIONS AND ADJ WATERS OF KAUAI OAHU MOLOKAI MAUI.

FEW025 SCT-BKN045 TOPS 080 ISOL BKN025 VIS 5SM SHRA BR.

OUTLOOK...VFR.

REST OF AREA.

FEW025 SCT050 ISOL BKN030 TOPS 070

OUTLOOK...VFR.

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Winds/Temps Data

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Level: ☒ Low ☐ High

000

FBHW31 KWN0 020759

FD1HW1

DATA BASED ON 020600Z

VALID 021200Z FOR USE 0800-1500Z. TEMPS NEG ABV 24000

FT	1000	1500	2000	3000	6000	9000	12000	15000	18000	24000
LIH	0917	0919	0920	0922	1024+15	1020+14	0917+06	1118+00	1314-08	1307-19
HNL	0920	0922	0922	0924	1121+17	1022+14	0921+07	1021+01	1219-07	1110-19
LNK			0821	0922	1121+15	0924+14	0923+07	1022+01	1119-07	1109-19
OGG	0919	0922	0924	0927	1126+17	1025+14	0924+07	0923+01	1018-07	1011-19
KOA	0900	1905	2005	2105	1206+15	0914+13	0817+08	0919+01	1021-07	0914-19
ITO	0900	0900	0900	1110	1123+12	0923+12	0823+06	0823+01	1020-07	0815-19

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WAHWS1 PHFO 020924

WA0HI

HNLS WA 021000

AIRMET SIERRA UPDATE 1 FOR IFR VALID UNTIL 021600

NO SIGNIFICANT IFR EXP.

=HNLT WA 021000

AIRMET TANGO UPDATE 1 FOR TURB VALID UNTIL 021600

AIRMET TURB...HI

OVER AND IMT SW THRU NW OF MTN ALL ISLANDS.

TEMPO MOD TURB BLW 080.

COND CONT BEYOND 1600Z.

=HNLZ WA 021000

AIRMET ZULU UPDATE 1 FOR ICE AND FZLVL VALID UNTIL 021600

NO SIGNIFICANT ICE EXP.

FZLVL...165 PHLI SLOPING TO 149 PHTO.

National Weather Service
National Weather Service National Headquarters
1325 East West Highway
Silver Spring, MD 20910
Incorrect Region Format!
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Page last modified: Jun 8th, 2021 18:51 UTC

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Selected NOTAMs

The following NOTAM list was selected by the user from a previous request. This list may not reflect all active NOTAMs for any of the below locations.

Data Current as of: Fri, 02 Jul 2021 11:15:00 GMT

PHNL DANIEL K INOUE INTL

!HNL 06/419 HNL AD AP WINDCONE FOR RWY 08L LGT U/S 2106302101-2110312300

CREATED: 30 Jun 2021 21:01:00

SOURCE: HNL

!HNL 06/418 HNL AD AP WINDCONE FOR RWY 08R U/S

2106302059-2110312300

CREATED: 30 Jun 2021 20:59:00

SOURCE: HNL

!HNL 06/403 HNL RWY 22L RWY END ID LGT U/S 2107021700-2107022000

CREATED: 29 Jun 2021 05:19:00

SOURCE: POCC

!HNL 06/402 HNL RWY 04R ALS U/S 2107021700-2107022000

CREATED: 29 Jun 2021 05:18:00

SOURCE: POCC

!HNL 06/401 HNL RWY 04R PAPI U/S 2107021700-2107022000

CREATED: 29 Jun 2021 05:17:00

SOURCE: POCC

!HNL 06/400 HNL NAV ILS RWY 04R U/S 2107021700-2107022000

CREATED: 29 Jun 2021 05:16:00

SOURCE: POCC

!HNL 06/392 HNL AIRSPACE PYROTECHNIC DEMONSTRATION WI AN AREA DEFINED AS .1NM RADIUS OF
HNL332002.85 SFC-1000FT AGL 2107050615-2107050715

CREATED: 28 Jun 2021 06:19:00

SOURCE: PHNLYFYX

!HNL 06/297 HNL RWY 08L/26R NOT GROOVED 2106240107-2110312300

CREATED: 24 Jun 2021 01:10:00

SOURCE: PHNLYFYX

!HNL 06/296 HNL TWY G BTN TWY A AND INTER ISLAND TERMINAL RAMP CLSD FOR ACFT PRKG 2106240109-
2110312300

CREATED: 24 Jun 2021 01:09:00

SOURCE: HNL

!HNL 05/330 HNL RWY 22R HLDG PSN SIGN AT RWY 08L/26 INT N SIDE LGT U/S

2105262206-2110312300

CREATED: 26 May 2021 22:06:00

SOURCE: HNL

!HNL 05/329 HNL RWY 22L HLDG PSN SIGN AT RWY 08L/26 INT N SIDE LGT U/S

2105262205-2110312300

CREATED: 26 May 2021 22:05:00

SOURCE: HNL

!HNL 05/328 HNL TWY ALL WIP MAINT 2105262105-2110312300

CREATED: 26 May 2021 21:12:00

SOURCE: PHNLYFYX

!HNL 04/067 HNL OBST CRANE (ASN 2020-AWP-361-OE) 211957N1575353W (1.4NM NE HNL) 191FT (180FT AGL)

FLAGGED AND LGTD 2104081507-2208080300

CREATED: 08 Apr 2021 15:07:00

SOURCE: HNL

!HNL 04/066 HNL OBST CRANE (ASN 2019-AWP-4980-OE) 211958N1575319W (1.8NM ENE HNL) 308FT (300FT AGL)

FLAGGED AND LGTD 2104081506-2208170300

CREATED: 08 Apr 2021 15:06:00

SOURCE: HNL

!HNL 04/065 HNL OBST CRANE (ASN 2019-AWP-4979-OE) 211957N1575313W (1.9NM ENE HNL) 308FT (300FT AGL)

FLAGGED AND LGTD 2104081504-2208170300

CREATED: 08 Apr 2021 15:04:00

SOURCE: HNL

!HNL 04/064 HNL OBST CRANE (ASN 2019-AWP-4978-OE) 211958N1575319W (1.8NM ENE HNL) 308FT (300FT AGL)

FLAGGED AND LGTD 2104081503-2208170300

CREATED: 08 Apr 2021 15:03:00

SOURCE: HNL

!HNL 04/063 HNL OBST CRANE (ASN 2019-AWP-4977-OE) 211960N1575348W (1.5NM NE HNL) 307FT (300FT AGL)

FLAGGED AND LGTD 2104081502-2208170300

CREATED: 08 Apr 2021 15:02:00

SOURCE: HNL

!HNL 04/062 HNL OBST CRANE (ASN 2019-AWP-4976-OE) 211958N1575350W (1.4NM NE HNL) 209FT (200FT AGL)

FLAGGED AND LGTD 2104081501-2208170300

CREATED: 08 Apr 2021 15:01:00

SOURCE: HNL

!HNL 04/061 HNL OBST CRANE (ASN 2019-AWP-4975-OE) 211958N1575404W (1.3NM NE HNL) 211FT (200FT AGL)

FLAGGED AND LGTD 2104081500-2202060300

CREATED: 08 Apr 2021 15:00:00

SOURCE: HNL

!HNL 04/060 HNL OBST CRANE (ASN 2019-AWP-2012-NRA) 211959N1575444W (1.0NM NNE HNL) 231FT (220FT AGL)

FLAGGED AND LGTD 2104081459-2203110300

CREATED: 08 Apr 2021 14:59:00

SOURCE: HNL

!HNL 04/059 HNL OBST CRANE (ASN 2019-AWP-2011-NRA) 212002N1575518W (1.0NM N HNL) 239FT (220FT AGL)
FLAGGED AND LGTD 2104081452-2203110300
CREATED: 08 Apr 2021 14:52:00
SOURCE: HNL

!HNL 04/058 HNL OBST CRANE (ASN 2019-AWP-2010-NRA) 212018N1575535W (1.4NM NNW HNL) 244FT (220FT AGL) FLAGGED AND LGTD 2104081451-2202060300
CREATED: 08 Apr 2021 14:51:00
SOURCE: HNL

!HNL 04/057 HNL OBST CRANE (ASN 2019-AWP-2009-NRA) 211958N1575407W (1.2NM NE HNL) 211FT (200FT AGL) FLAGGED AND LGTD 2104081447-2202060300
CREATED: 08 Apr 2021 14:47:00
SOURCE: HNL

!HNL 04/056 HNL OBST CRANE (ASN 2019-AWP-2008-NRA) 211959N1575421W (1.1NM NE HNL) 211FT (200FT AGL) FLAGGED AND LGTD 2104081446-2202060300
CREATED: 08 Apr 2021 14:46:00
SOURCE: HNL

!HNL 04/055 HNL OBST CRANE (ASN 2019-AWP-2007-NRA) 211957N1575430W (1.0NM NE HNL) 210FT (200FT AGL) FLAGGED AND LGTD 2104081445-2109060300
CREATED: 08 Apr 2021 14:45:00
SOURCE: HNL

!HNL 11/089 HNL OBST CRANE (ASN UNKNOWN) 211957N1575353W (1.6NM NE HNL) 191FT (180FT AGL) FLAGGED AND LGTD 2011121947-2108080300
CREATED: 12 Nov 2020 19:47:00
SOURCE: HNL

!HNL 08/045 HNL OBST CRANE (ASN 2020-AWP-2737-NRA) 212006N1575524W (1.1NM N HNL) 217FT (200FT AGL) FLAGGED AND LGTD 2008102056-2112250300
CREATED: 10 Aug 2020 20:56:00
SOURCE: HNL

!HNL 08/044 HNL OBST CRANE (ASN 2020-AWP-2736-NRA) 212005N1575537W (1.2NM NNW HNL) 220FT (200FT AGL) FLAGGED AND LGTD 2008102054-2112250300
CREATED: 10 Aug 2020 20:54:00
SOURCE: HNL

!HNL 08/043 HNL OBST CRANE (ASN 2020-AWP-2735-NRA) 212015N1575534W (1.3NM NNW HNL) 220FT (200FT AGL) FLAGGED AND LGTD 2008102051-2112250300
CREATED: 10 Aug 2020 20:51:00
SOURCE: HNL

!HNL 08/042 HNL OBST CRANE (ASN 2020-AWP-2734-NRA) 212015N1575526W (1.3NM N HNL) 219FT (200FT AGL) FLAGGED AND LGTD 2008102049-2112250300
CREATED: 10 Aug 2020 20:49:00
SOURCE: HNL

!HNL 04/008 HNL RWY 22L PAPI U/S 2004010624-2108300300
CREATED: 01 Apr 2020 06:24:00
SOURCE: SOC-ZHN

!HNL 02/177 HNL OBST CRANE (ASN UNKNOWN) 211957N1575353W (1.52NM NE HNL)
191FT (180FT AGL) FLAGGED AND LGTD 2002212032-2108070300
CREATED: 21 Feb 2020 20:32:00
SOURCE: HNL

!FDC 1/4126 HNL SID DANIEL K INOUE INTL,
HONOLULU, HI.
KEOLA THREE DEPARTURE ...
MOLOKAI FOUR DEPARTURE ...
OPIHI THREE DEPARTURE ...
PALAY THREE DEPARTURE ...
TAKEOFF MINIMUMS: RWY 4L/R, NA. RWY 8L, 300-1 5/8 WITH A MINIMUM
CLIMB OF 305FT PER NM TO 1300. ADD TAKEOFF OBSTACLE NOTE: RWY 4L,
TEMPORARY CRANE 1895FT FROM DER, 234FT RIGHT OF CENTERLINE, 200FT
AGL/ 211FT MSL (2018-AWP-6418-OE), TEMPORARY CRANE 3017FT FROM DER,
1055FT RIGHT OF CENTERLINE, 180FT AGL/ 191FT MSL (2020-AWP-361-OE),
TEMPORARY CRANE 3294FT FROM DER, 1118FT RIGHT OF CENTERLINE, 200FT
AGL/ 209FT MSL (2018-AWP-6416-OE). RWY 4R, TEMPORARY CRANE 1849FT
FROM DER, 266FT LEFT OF CENTERLINE, 200FT AGL/ 211FT MSL
(2018-AWP-6418-OE), TEMPORARY CRANE 2971FT FROM DER, 553FT RIGHT OF
CENTERLINE, 180FT AGL/ 191FT MSL (2020-AWP-361-OE), TEMPORARY CRANE
3249FT FROM DER, 617FT RIGHT OF CENTERLINE, 200FT AGL/ 209FT MSL
(2018-AWP-6416-OE). RWY 8L, TEMPORARY CRANE 1.31NM FROM DER, 921FT
LEFT OF CENTERLINE, 270FT AGL/ 290FT MSL (2020-AWP-10456-OE),
TEMPORARY CRANE 1.37NM FROM DER, 820FT LEFT OF CENTERLINE, 270FT
AGL/ 290FT MSL (2020-AWP-10457-OE). ALL OTHER DATA REMAINS AS
PUBLISHED. 2104021309-2111051309EST
CREATED: 02 Apr 2021 13:10:00
SOURCE: KDZZNAXX

!FDC 1/4125 HNL PART 1 OF 2 ODP DANIEL K INOUE INTL,
HONOLULU, HI.
HONOLULU TWO DEPARTURE ...
TAKEOFF MINIMUMS: RWY 4L/R, STANDARD WITH MINIMUM CLIMB OF 492FT
PER NM TO 1900, DO NOT EXCEED 180 KIAS UNTIL SOUTHEAST BOUND ON 155
HEADING, OR 1700 - 2 1/2 FOR VISUAL CLIMB OVER AIRPORT. RWY 8L,
300-1 5/8 WITH MINIMUM CLIMB OF 310FT PER NM TO 1000, OR 1700-2 1/2
FOR VCOA. RWY 8R, STANDARD WITH MINIMUM CLIMB OF 295FT PER NM TO
1000. OR 1700 - 2 1/2 FOR CLIMB IN VISUAL CONDITIONS. ADD TAKEOFF
OBSTACLE NOTE: RWY 4L, TEMPORARY CRANE 1895FT FROM DER, 234FT RIGHT
OF CENTERLINE, 200FT AGL/ 211FT MSL (2018-AWP-6418-OE), TEMPORARY
CRANE 3017FT FROM DER, 1055FT RIGHT OF CENTERLINE, 180FT AGL/ 191FT
MSL (2020-AWP-361-OE), TEMPORARY CRANE 3294FT FROM DER, 1118FT
RIGHT OF CENTERLINE, 200FT AGL/ 209FT MSL (2018-AWP-6416-OE). RWY
4R, TEMPORARY CRANE 1849FT FROM DER, 266FT LEFT OF CENTERLINE,
200FT AGL/ 211FT MSL (2018-AWP-6418-OE), TEMPORARY CRANE 2971FT

FROM DER, 553FT RIGHT OF CENTERLINE, 180FT AGL/ 191FT MSL
(2020-AWP-361-OE), TEMPORARY CRANE 3249FT FROM DER, 617FT RIGHT OF
CENTERLINE, 200FT AGL/ 209FT MSL (2018-AWP-6416-OE). RWY 8L,
TEMPORARY CRANE 1.31NM FROM DER, 921FT LEFT OF CENTERLINE, 270FT
AGL/ 290FT MSL (2020-AWP-10456-OE), TEMPORARY CRANE 1.37NM FROM
DER, 820FT LEFT OF CENTERLINE, 270FT AGL/ 290FT MSL
2104021309-2111051309EST
END PART 1 OF 2
CREATED: 02 Apr 2021 13:10:00
SOURCE: KDZZNAXX

!FDC 1/4125 HNL PART 2 OF 2 ODP DANIEL K INOUE INTL,
HONOLULU, HI.
(2020-AWP-10457-OE). ALL OTHER DATA REMAINS AS PUBLISHED.
2104021309-2111051309EST
END PART 2 OF 2
CREATED: 02 Apr 2021 13:10:00
SOURCE: KDZZNAXX

!FDC 1/4124 HNL ODP DANIEL K INOUE INTL,
HONOLULU, HI.
TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES AMDT 8B...
ADD TAKEOFF OBSTACLE NOTE: RWY 4L, TEMPORARY CRANE 1895FT FROM DER,
234FT RIGHT OF CENTERLINE, 200FT AGL/ 211FT MSL (2018-AWP-6418-OE),
TEMPORARY CRANE 3017FT FROM DER, 1055FT RIGHT OF CENTERLINE, 180FT
AGL/ 191FT MSL (2020-AWP-361-OE), TEMPORARY CRANE 3294FT FROM DER,
1118FT RIGHT OF CENTERLINE, 200FT AGL/ 209FT MSL
(2018-AWP-6416-OE). RWY 4R, TEMPORARY CRANE 1849FT FROM DER, 266FT
LEFT OF CENTERLINE, 200FT AGL/ 211FT MSL (2018-AWP-6418-OE),
TEMPORARY CRANE 2971FT FROM DER, 553FT RIGHT OF CENTERLINE, 180FT
AGL/ 191FT MSL (2020-AWP-361-OE), TEMPORARY CRANE 3249FT FROM DER,
617FT RIGHT OF CENTERLINE, 200FT AGL/ 209FT MSL (2018-AWP-6416-OE).
RWY 8L, TEMPORARY CRANE 1.31NM FROM DER, 921FT LEFT OF CENTERLINE,
270FT AGL/ 290FT MSL (2020-AWP-10456-OE), TEMPORARY CRANE 1.37NM
FROM DER, 820FT LEFT OF CENTERLINE, 270FT AGL/ 290FT MSL
(2020-AWP-10457-OE). ALL OTHER DATA REMAINS AS PUBLISHED.
2104021309-2111051309EST
CREATED: 02 Apr 2021 13:10:00
SOURCE: KDZZNAXX

!FDC 1/8431 HNL IAP DANIEL K INOUE INTL,
HONOLULU, HI.
RNAV (GPS) Y RWY 8L, AMDT 3A...
CIRCLING CAT A,B MDA 680/HAA 667, CAT C MDA 820/HAA 807.
2102252311-2302242309EST
CREATED: 25 Feb 2021 23:11:00
SOURCE: KDZZNAXX

!FDC 1/7874 HNL ODP DANIEL K INOUE INTL,
HONOLULU, HI.
DIVERSE VECTOR AREA (RADAR VECTORS), AMDT 2 ...

RWY 4L/R, NA. ALL OTHER DATA REMAINS AS PUBLISHED.
2102251142-2108221142EST
CREATED: 25 Feb 2021 11:42:00
SOURCE: KDZZNAXX

!FDC 0/4725 HNL SID DANIEL K INOUE INTL,
HONOLULU, HI.
MOLOKAI FOUR DEPARTURE...
CLUTS TRANSITION,EBBER TRANSITION NA EXCEPT FOR ACFT EQUIPPED WITH
SUITABLE RNAV SYSTEM WITH GPS.
MKK AND OGG VORTAC RESTRICTION. 2011231435-2211131434EST
CREATED: 23 Nov 2020 14:36:00
SOURCE: KDZZNAXX

!FDC 0/2161 HNL IAP DANIEL K INOUE INTL,
HONOLULU, HI.
ILS Y RWY 4R, AMDT 2...
ILS Z RWY 4R, AMDT 2...
S-ILS 4R(ASTERISK) DA 259/HAT 250.
2008131539-2208121538EST
CREATED: 13 Aug 2020 15:39:00
SOURCE: KDZZNAXX

!FDC 0/0159 HNL IAP DANIEL K INOUE INTL,
HONOLULU, HI.
RNAV (RNP) Z RWY 8L, AMDT 3...
RNP 0.30 DA 380/HAT 367, VIS 5/8 ALL CATS.
2007152005-2207152005EST
CREATED: 15 Jul 2020 20:06:00
SOURCE: KDZZNAXX

!FDC 0/0153 HNL IAP DANIEL K INOUE INTL,
HONOLULU, HI.
RNAV (GPS) RWY 4L, ORIG-B...
LNAV CAT E MDA 980/HAT 970. CAT E VIS 3.
CIRCLING CAT A MDA 680/HAA 667, CAT C MDA 820/HAA 807.
2007151959-2207151959EST
CREATED: 15 Jul 2020 20:00:00
SOURCE: KDZZNAXX

PHJR KALAELOA (JOHN RODGERS FLD)

!JRF 06/001 JRF OBST CRANE (ASN UNKNOWN) 212821N1580319W (9.6NM N JRF) 988FT (132FT AGL) FLAGGED
DLY SR-SS 2106281553-2107190517
CREATED: 22 Jun 2021 22:00:00
SOURCE: PHNLYFYX

!JRF 05/012 JRF RWY 04R ALS U/S 2105262035-2110312300
CREATED: 26 May 2021 20:37:00

SOURCE: PHNLYFYX

!JRF 05/011 JRF RWY 29 PAPI U/S 2105262031-2110312300

CREATED: 26 May 2021 20:37:00

SOURCE: PHNLYFYX

!JRF 05/010 JRF TWY C5 BTN APCH END RWY 29 AND TWY C4 CLSD 2105262032-2110312300

CREATED: 26 May 2021 20:32:00

SOURCE: JRF

!JRF 05/009 JRF RWY 11 PAPI U/S 2105262030-2110312300

CREATED: 26 May 2021 20:30:00

SOURCE: JRF

!JRF 05/008 JRF RWY 22R PAPI U/S 2105262029-2110312300

CREATED: 26 May 2021 20:29:00

SOURCE: JRF

!JRF 05/007 JRF RWY 22L PAPI U/S 2105262029-2110312300

CREATED: 26 May 2021 20:29:00

SOURCE: JRF

!JRF 05/006 JRF RWY 04R PAPI U/S 2105262028-2110312300

CREATED: 26 May 2021 20:28:00

SOURCE: JRF

!JRF 05/005 JRF TWY ALL WIP MAINT 2105262026-2110312300

CREATED: 26 May 2021 20:26:00

SOURCE: JRF

!JRF 05/004 JRF OBST CRANE (ASN 2021-AWP-5794-OE) 211916N1580554W (1.9NM WNW JRF) 207FT (165FT AGL)
FLAGGED AND LGTD 2105130318-2211060300

CREATED: 13 May 2021 03:18:00

SOURCE: JRF

!JRF 05/003 JRF OBST CRANE (ASN 2021-AWP-5791-OE) 211909N1580605W (2.0NM WNW JRF) 201FT (165FT AGL)
FLAGGED AND LGTD 2105130313-2211060300

CREATED: 13 May 2021 03:13:00

SOURCE: JRF

!JRF 05/002 JRF OBST CRANE (ASN 2021-AWP-5792-OE) 211919N1580558W (2.0NM WNW JRF) 207FT (165FT AGL)
FLAGGED AND LGTD 2105130311-2211060300

CREATED: 13 May 2021 03:11:00

SOURCE: JRF

!JRF 05/001 JRF OBST CRANE (ASN 2021-AWP-5793-OE) 211908N1580600W (1.9NM WNW JRF) 204FT (165FT AGL)
FLAGGED AND LGTD 2105130308-2211050300

CREATED: 13 May 2021 03:08:00

SOURCE: JRF

!JRF 04/003 JRF OBST CRANE (ASN 2021-AWP-1200-OE) 212041N1580248W (2.4NM NNE JRF) 292FT (220FT AGL)
FLAGGED AND LGTD 2104131800-2110130300
CREATED: 08 Apr 2021 13:08:00
SOURCE: JRF

PHLI LIHUE

!LIH 03/029 LIH RWY 17 PAPI U/S 2103290334-2112311000
CREATED: 29 Mar 2021 03:34:00
SOURCE: LIH

!FDC 0/8898 LIH SID LIHUE, LIHUE, HI.
LIHUE FIVE DEPARTURE...
NOTE: RADAR REQUIRED.
2012022345-2212022345EST
CREATED: 02 Dec 2020 23:45:00
SOURCE: KDZZNAXX

!FDC 0/8895 LIH SID LIHUE, LIHUE, HI.
RICHE TWO DEPARTURE...
DEPARTURE PROCEDURE RWY 21 NA.
NOTE: RADAR REQUIRED.
ALL OTHER DATA REMAINS AS PUBLISHED.. 2012022333-2212022333EST
CREATED: 02 Dec 2020 23:34:00
SOURCE: KDZZNAXX

!FDC 0/0257 LIH IAP LIHUE, LIHUE, HI.
ILS OR LOC RWY 35, AMDT 6B...
S-LOC 35 MDA 420/HAT324.
2011131934-2211131934EST
CREATED: 13 Nov 2020 19:35:00
SOURCE: KDZZNAXX

!FDC 0/5019 LIH IAP LIHUE, LIHUE, HI.
RNAV (GPS) RWY 17, ORIG-A...
LNAV MDA 940/HAT 841, CAT B VISIBILITY 1 1/4, CAT C/D VISIBILITY 2
1/2; CIRCLING CAT A 940/HAA 787.
2009041420-2209041420EST
CREATED: 04 Sep 2020 14:20:00
SOURCE: KDZZNAXX

!FDC 0/5018 LIH IAP LIHUE, LIHUE, HI.
VOR/DME OR TACAN RWY 21, AMDT 4B...
S-21 MDA 860/HAT 742, VISIBILITY CAT B 1 1/4, CAT C/D 2.
NOTE: RWY 21 HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NOT
AUTHORIZED.
2009041420-2209041420EST
CREATED: 04 Sep 2020 14:20:00
SOURCE: KDZZNAXX

!FDC 0/5017 LIH IAP LIHUE, LIHUE, HI.
RNAV (GPS) Y RWY 21, ORIG-B...
LNAV MDA 920/HAT 802, VISIBILITY CAT B 1 1/4, CAT C/D 2 1/2.
CIRCLING CAT A MDA 920/HAA 767.
NOTE: RWY 21 HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NOT
AUTHORIZED.
2009041420-2209041420EST
CREATED: 04 Sep 2020 14:20:00
SOURCE: KDZZNAXX

!FDC 0/5015 LIH ODP LIHUE, LIHUE, HI.
TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES AMDT 8...
TAKE-OFF MINIMUMS RWY 03, CG 440/CGTA 2400. RWY 17/21, NA. RWY 35,
CG 490/CGTA 2700.
ALL OTHER DATA REMAINS AS PUBLISHED. 2009041420-2209041420EST
CREATED: 04 Sep 2020 14:20:00
SOURCE: KDZZNAXX

PHOG KAHULUI

!OGG 07/003 OGG SVC AUTOMATED WX BCST SYSTEM TEMP AND DP UNREL DLY 0900-1600 2107010900-
2107311600EST
CREATED: 01 Jul 2021 03:26:00
SOURCE: PHNLYFYX

!OGG 06/060 OGG OBST WIND TURBINE LGT (ASN 2004-AWP-5321-OE) 204910N1563312W (7.6NM SW OGG) 3163FT
(298FT AGL) U/S 2106150019-2107312359
CREATED: 15 Jun 2021 00:21:00
SOURCE: PHNLYFYX

!FDC 1/6471 OGG IAP KAHULUI, KAHULUI, HI.
ILS OR LOC RWY 2, AMDT 25A...
CIRCLING CAT D MDA 1180/HAA 1126.
PROFILE NOTE: ASTERISK LOC ONLY.
PROFILE NOTE: VGSI AND ILS GLIDEPATH NOT COINCIDENT (VGSI ANGLE
3.00/TCH 77).
2106031355-2306131354EST
CREATED: 03 Jun 2021 13:55:00
SOURCE: KDZZNAXX

!FDC 0/4493 OGG IAP KAHULUI, KAHULUI, HI.
RNAV (RNP) Z RWY 2, AMDT 1A...
RNP 0.30 DA 352/HAT 299.
2008191517-2208191517EST
CREATED: 19 Aug 2020 15:18:00
SOURCE: KDZZNAXX

!FDC 0/6337 OGG IAP KAHULUI, KAHULUI, HI.
RNAV (GPS) RWY 20, AMDT 2A...
ADD NOTE: RWY 20 HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NOT
AUTHORIZED.
2007292136-2207292136EST
CREATED: 29 Jul 2020 21:37:00
SOURCE: KDZZNAXX

!FDC 0/6335 OGG IAP KAHULUI, KAHULUI, HI.
VOR Z OR TACAN RWY 20, AMDT 1...
ADD NOTE: RWY 20 HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NOT
AUTHORIZED.
2007292134-2207292134EST
CREATED: 29 Jul 2020 21:34:00
SOURCE: KDZZNAXX

!FDC 0/6334 OGG IAP KAHULUI, KAHULUI, HI.
VOR Y RWY 20, AMDT 1...
ADD NOTE: RWY 20 HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NOT
AUTHORIZED.
2007292134-2207292134EST
CREATED: 29 Jul 2020 21:34:00
SOURCE: KDZZNAXX

PHKO ELLISON ONIZUKA KONA INTL AT KEAHOLE

!KOA 06/063 KOA RWY 17 ALS U/S 2107021600-2107022000
CREATED: 29 Jun 2021 04:44:00
SOURCE: POCC

!KOA 06/062 KOA RWY 35 PAPI U/S 2107021600-2107022000
CREATED: 29 Jun 2021 04:43:00
SOURCE: POCC

!KOA 06/061 KOA RWY 17 PAPI U/S 2107021600-2107022000
CREATED: 29 Jun 2021 04:43:00
SOURCE: POCC

!KOA 06/060 KOA NAV ILS RWY 17 U/S 2107021600-2107022000
CREATED: 29 Jun 2021 04:42:00
SOURCE: POCC

!KOA 06/028 KOA OBST TOWER LGT (ASR 1217943) 194408.70N1560204.60W (0.7NM ESE KOA) 198.8FT (105.0FT
AGL) U/S 2106171348-2107030400
CREATED: 17 Jun 2021 13:48:00
SOURCE: KOA

!KOA 11/013 KOA TWY A, C, H, G CL AND SFC MARKING NOT STD 2011252038-PERM
CREATED: 25 Nov 2020 20:43:00

SOURCE: PHNLYFYX

PHTO HILO INTL

!UPP 06/007 UPP NAV VORTAC U/S 2107062130-2107070200

CREATED: 30 Jun 2021 20:36:00

SOURCE: SOC-ZHN

!ITO 04/017 ITO OBST TOWER LGT (ASR 1058613) 195624.80N1551202.60W (17.4NM NNW ITO) 1232.0FT (213.9FT
AGL) U/S 2104291625-2107280400

CREATED: 29 Apr 2021 16:25:00

SOURCE: ITO

!ITO 03/019 ITO AD AP WINDCONE FOR RWY 08 LEFT SIDE U/S 2103082210-2109082359

CREATED: 08 Mar 2021 22:10:00

SOURCE: PHNLYFYX

!ITO 03/018 ITO AD AP WINDCONE FOR RWY 21 LEFT SIDE U/S 2103082204-2109082359

CREATED: 08 Mar 2021 22:05:00

SOURCE: PHNLYFYX

!ITO 03/016 ITO AD AP WINDCONE FOR RWY 26 LEFT SIDE U/S 2103082203-2109082359

CREATED: 08 Mar 2021 22:03:00

SOURCE: PHNLYFYX

!FDC 1/1180 ITO SPECIAL HILO INTL, HILO, HI.

RNAV VISUAL RWY 08, ORIG ...

PROCEDURE NA 2103041756-2110141756EST

CREATED: 04 Mar 2021 17:56:00

SOURCE: KDZZNAXX

Number of NOTAMs selected: 83

End of Report