

Hawaiian International Forums and Report

A place for discussions and reporting of flight reports

Flight Reports for August 2005





Hawaiian International Forums and Report Forum Index -> Forum for Flight Reporting

View previous topic :: View next topic

Author

Message

gorji



□ Posted: Mon Aug 29, 2005 5:59 pm Post subject: Flight Reports for August 2005



Flight Reports for August 2005

Joined: 31 Dec 1969

Posts: 30

Back to top



Joined: 31 May 2005 Posts: 9

🚨 profile) (88 pm) (34 email)

Dosted: Tue Aug 30, 2005 8:13 am Post subject: FR august 2005



Bruno Glaviano

Flight report AUG 2005

Aircraft: Piper Archer III

Simulator ELITE

HI 103 LANAI TO KAHULUI

Flying time 23 minutes, cruising height 3,000 feet

Distance 38 miles

IFR and Apollo GX55 GPS training

HI 109 KAHULUI TO MOLOKAI

Flying time 27 minutes, cruising height 3,000 feet

Distance 48 miles

IFR and Apollo GX55 GPS training

HI 51 MOLOKAI TO HONOLULU

Flying time 38 minutes, cruising height 4,000 feet Distance 62 miles IFR and Apollo GX55 GPS training

HI 70 HONOLULU TO LANAI

Flying time 43 minutes, cruising height 3,000 feet IFR training, DME ARC

LANAI TO MOLOKAI

Flying time 16 minutes, cruising height 3,000 feet Simple IFR route to runway 35

HI 108 MOLOKAI TO KAHULUI

Flying time 30 minutes, cruising height 3,000 feet IFR training, DME ARC

HI 183 KAHULUI TO WAIMEA

Flying time 50 minutes, cruising height 5,000 feet IFR and Apollo GX55 GPS training

HI 99 HILO TO KONA

Flying time 43 minutes, cruising height 6,000 feet IFR and Apollo GX55 GPS training

HI 96 KONA TO KAHULUI

Flying time 48 minutes, cruising height 6,000 feet Fuel burn 31 Kg, distance 86,4 miles IFR and Apollo GX60 GPS training

HI 96 KAHULUI TO HONOLULU

Flying time 48 minutes, cruising height 4,000 feet Fuel burn 32 Kg, distance 90,2miles IFR and Apollo GX60 GPS training

Aircraft: Boeing 747-400

Simulator PS1

HI 14 HONOLULU TO KONA

Flying time 33 minutes, cruising height 21,000 feet Fuel burn 6000 Kg, distance 149 miles

HI 15 KONA TO HONOLULU

Flying time 37 minutes, cruising height 20,000 feet Fuel burn 6300 Kg

HI 01 HONOLULU TO SAN FRANCISCO

Flying time 3 hours 59 minutes, cruising height 32,500 feet Fuel burn 61400 Kg, distance 2167 miles

Take off at max weight and full power.

HI 01 HONOLULU TO SAN FRANCISCO

Flying time 4 hours 49 minutes, cruising height 39,000 feet

Fuel burn 47000 Kg, distance 2167 miles

Same flight, repeated with a more reasonable fuel load.

Total flights: 14; total time 16 hours 4 minutes

Back to top



Clive Everley

Captain

Posted: Wed Aug 31, 2005 10:12 am Post subject: August Flight Report



Joined: 31 May 2005

Posts: 11

AUGUST 2005 FLIGHT REPORT FOR CLIVE EVERLEY

EGLL-LONDON-LHR TO ZURICH HI506

FL330 FUEL BURN 4284kgs FLIGHT TIME 1hr 19mins

B737-800 NG

LSZH-ZURICH TO EGLL-LONDON-LHR HI507

FL350 FUEL BURN 4033kgs FLIGHT TIME 1hr 17mins

B737-800 NG

EGLL-LONDON-LHR TO EIDW-DUBLIN CHARTER

FL310 FUEL BURN 3078kgs

FLIGHT TIME 51mins

B737-800 NG

EIDW-DUBLIN TO EGLL-LONDON-LHR CHARTER

FL330 FUEL BURN 3554kgs

FLIGHT TIME 55mins

B737-800 NG

4 FLIGHT SECTORS HAD BEEN FLOWN

TOTAL TIME 4hrs 22mins

Back to top



barriemyers

D Posted: Wed Aug 31, 2005 1:18 pm Post subject: Flight Reports August 2005 Senior Captain



Joined: 31 May 2005

Posts: 9

FROM CAPTAIN BARRIE MYERS

I give below the reports of the flights made in August 2005

HI14 HONOLULU TO KONA

Flying time 30 minutes, cruising height 17,000 feet Aircraft 767, fuel burn 8226 lbs, distance 165 miles No problems

HI15 KONA TO HONOLULU

Flying time 38 minutes, cruising height 18,000 feet Aircraft 767, fuel burn 10987 lbs, distance 165 miles No problems

HI180 HONOLULU TO LIHUE

Flying time 42 minutes, cruising height 12,000 feet Aircraft 767, fuel burn 10494 lbs, distance 88 miles Missed approach at Lihue

HI181 LIHUE TO HONOLULU

Flying time 28 minutes, cruising height 9,000 feet Aircraft 767, fuel burn 7373 lbs, distance 88 miles No problems

HI61 HONOLULU TO HILO

Flying time 43 minutes, cruising height 21,000 feet Aircraft 767, fuel burn 12137 lbs, distance 161 miles No problems

HI62 HILO TO HONOLULU

Flying time 47 minutes, cruising height 22,000 feet Aircraft 767, fuel burn 12987 lbs, distance 161 miles No problems

HI300 NEW YORK JFK TO BOSTON LOGAN

Flying time 35 minutes, cruising height 15,000 feet Aircraft 767, fuel burn 11277 lbs, distance 162 miles No problems

HI301 BOSTON LOGAN TO NEW YORK JFK

Flying time 42 minutes, cruising height 16,000 feet Aircraft 767, fuel burn 9815 lbs, distance 162 miles No problems

NEW YORK TO CHICAGO OHARE (CHARTER)

Flying time 1 hour 55 minutes, cruising height 35,000 feet Aircraft 767, fuel burn 26447 lbs, distance 693 miles No problems

Flying hours for August 2005 were

7 hours

Number of sectors flown: 9

Back to top



gorji



Posts: 30

□ Posted: Sat Sep 03, 2005 7:23 pm Post subject: Gorji's FR for August 2005



Sorry for being late. Been overwhelmed by H. Katrina's devastation.

Post subject: August Trips

My report as follows:

HI80 HNL--> LIH 757 Time 30 minutes

Joined: 31 Dec 1969

HI81 LIH --> HNL 757 Time 25 minutes

No issues.

2 segments/55 minutes.

Gorji

Back to top



Terrance

(4) quote

Joined: 07 Jun 2005

Posts: 2

Hawaiian International Dispatch/August 2005

Flight Crew 747 / 777 / 767 / 757

Posted: Sun Sep 04, 2005 10:00 pm

Altantic Oceanic Routes / Pacific Oceanic Routes Dispatch Center #01 Honolulu International

Capt. Terrance Henderson

2 weeks. Main Hub / Hong Kong Hub Ops August 2005

201 KSFO - PHNL

San Francisco - Honolulu Nonstop Service

B767-300 N30777HA

FL320

ENR TIME - 5.5

Report: Navigated around storms in pacific. half hour delar

total enroute

209 PHNL - VHHH

Honolulu- Hong Kong Nonstop Service

DEP: ON-TIME

B747-414 N30500HA

FL340

ENR TIME - 11.6

Report: none / Heavy Crew Operation

208 VHHH - PHNL

Hong Kong - Honolulu- Nonstop Service

DEP - ON TIME

B747-414 N30500HA

FL330

ENR TIME - 10.2

Report: none / Heavy Crew Operation

210 PHNL - RJAA

Dep: Honolulu Arival: Tokyo Service: Nonstop

Capt. Terrance Henderson FO: Mike Ross

DEP ON-TIME

B747-400 N75552HA FL320

ENR TIME - 11.4

Report: none / Heavy Crew Operation

Total Times In flight

Legs 4

Total Time 38.7 hr

The purpose of a propeller is to keep the pilot cool. When it stops you could see the pilot begin to sweat. - Author unknown

Back to top



Display posts from previous: All Posts 🛊









Hawaiian International Forums and Report Forum Index -> Forum for Flight Reporting

All times are GMT - 5 Hours

Page 1 of 1

Jump to: Forum for Flight Reporting

You **can** post new topics in this forum You **can** reply to topics in this forum You **cannot** edit your posts in this forum You **cannot** delete your posts in this forum You **cannot** vote in polls in this forum

Powered by phpBB © 2001, 2005 phpBB Group

Go