

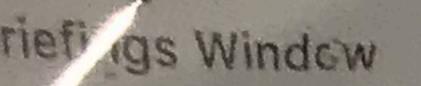
NATIONAL TRANSPORTATION SAFETY BOARD

Office of Aviation Safety Washington, D.C. 20594

Attachment 14 – Pilot Initialed Weather Printout

OPERATIONAL FACTORS / HUMAN PERFORMANCE

ANC20MA010



Standard brief for VFR N702SA AS50/U LIH 261820 040 LIH 0100 50nm

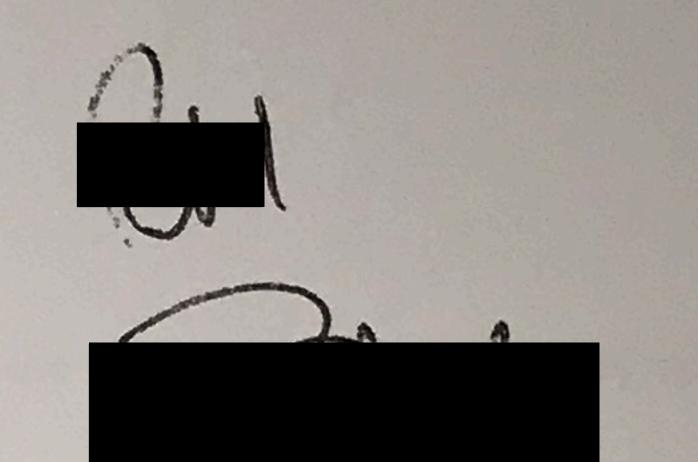
If flying outside the United States, check data as soon as practical after entering foreign airspace, as our international data may be inaccurate or incomplete. Contact the country whose airspace you will enter at the first opportunity.

Synopsis/Surface Analysis:

Synopsis/Surface Analysis Hawaiian area forecast issued by the Weather Forecast Office Honolulu, Hawaii on the 26th at 1529Z FAOHI

Hawaii area forecast, prepared on the 26th at 1535Z Synopsis and VFR cloud/weather Synopsis valid until the 27th at 1000Z Cloud/weather valid until the 27th at 0400Z...Outlook valid from the 27th at 0400Z to the 27th at 1000Z

Synopsis...Front over the big island moving southeast 10 knots...Weakening.



Current Weather:

METAR

Summarized METAR Information:

Departure:

 Current conditions at Lihue, Lihue, HI (PHLI), VFR, Wind from 270° at 5 knots, 10 statute miles visibility, Clear Skies, Temperature 21°C, Dewpoint 19°C, Altimeter is 29.85

METAR Text:

VFR Lihue, Lihue, HI (PHLI). Dec 26, 1653Z (06:53 HST). Wind from 270° at 5 knots, 10 statute miles visibility, Clear Skies, Temperature 21°C, Dewpoint 19°C, Altimeter is 29.85. Remarks: automated station with precipitation discriminator sea level pressure 1010.7 hectopascals hourly temp 21.1°C dewpoint 18.9°C \$

Forecasts:

Cloud Coverage

The links below will direct you to cloud coverage forecast charts for regions along your route of flight. For FAA guidance on cloud coverage forecast charts, please click here.

No current Cloud Coverage data for this briefing

Visibility, Surface Winds & Precipitation

The links below will direct you to visibility, surface winds & precipitation forecast charts for regions along your route of flight. For FAA guidance on visibility, surface winds & precipitation forecast charts, please click here.

No current Visibility, Surface Winds & Precipitation data for this briefing

Terminal Forecast

TAF nearest departure: PHLI

Passing	What's this?	
Time		Lihue, HI (PHLI). Amended Dec 26, 1316Z (03:16 HST), valid from Dec 26, 1300Z (03:00 HST) until Dec 27,
	VFR Lihue, 1200Z	Lihue, HI (PHLI). Amended Dec 26, 13162 (05.10 HST), valid file miles visibility, Sky Clear (02:00 HST), Wind from 240° at 6 knots, greater than 6 statute miles visibility, Scattered
frank and a second a	the state is a second product of the second s	(02:00 HST), Wind from 240° at 6 knots, greater than 6 statute miles visibility, end offen m Dec 26, 2100Z (11:00 HST), Wind from 330° at 10 knots, greater than 6 statute miles visibility, Scattered uds at 2,500 feet, Ceiling is Broken at 4,000 feet.
	Clo	uds at 2,500 feet, Celling is bloken at 1,500

TAF nearest destination: PHLI

Station ID	-Speed(k	nperature (nots) 015	020 Filed-	030	040 Filed	060 Filed+2k	080 Filed+4k	090	120	150	180	240	300	340
HNL	220010	220010	230011	220013	236012	270012+13	20501112	3 280012+13 2 260015+12						
HNL	260009	260010	250010	250011	253010	260000+15	200011.1	2 290008+12 2 260013+12						
271200Z 0600-1800Z LIH	030017	040021	040024	040024 040018	036017 043014	030005+13	016010+1	2 010013+12 LGTVRB+11	010008+07	7 310011+00	230014-08	3 250027-18	3 260048-30) 260049-) 260043-

Area Forecast

SUMMARY: Hawaiian area forecast issued by the Weather Forecast Office Honolulu, Hawaii on the 26th at 1529Z FAOHI

Hawaii area forecast, prepared on the 26th at 1535Z Synopsis and VFR cloud/weather Synopsis valid until the 27th at 1000Z Cloud/weather valid until the 27th at 0400Z...Outlook valid from the 27th at 0400Z to the 27th at 1000Z

See AIRMET SIERRA For IFR Cloud And MT Obscure. Thunderstorms imply severe OR greater turbulence severe ice low level SIGMET and IFR condition. Non mean sea level height indicated by above ground level OR ceiling.

Area Southeast Of The Big Island. Scattered to broken clouds at 15,000 feet tops at flight level 350. Lower cloud and weather follow.

Big Island Interior Above 7,000 Feet. Sky clear. 2100Z broken to overcast clouds at 9,000 feet tops at 14,000 feet temporary 5 statute miles drizzle. Outlook...VFR.

Big Island Coast And Lower Slopes From Upolu Point To Cape Kumukahi And Waters Within 40 Nautical Miles. Scattered clouds at 2,500 feet broken to overcast clouds at 5,000 feet tops at 8,000 feet isolated broken clouds at 2,500 feet tops at 9,000 feet visibility 5 statute miles rain showers mist. Outlook...VFR.

Big Island Coast And Lower Slopes From Cape Kumukahi To South Cape And Waters Within 40 Nautical Miles. Scattered clouds at 2,500 feet broken to overcast clouds at 5,000 feet tops at 8,000 feet isolated broken clouds at 2,500 feet tops at 9,000 feet visibility 5 statute miles rain showers mist. 2100Z scattered clouds at 2,500 feet broken to overcast clouds at 3,500 feet tops at 10,000 feet isolated broken clouds at 2,500 feet towering cumulus tops at flight level 200 visibility 3 to 5 statute miles rain showers. Outlook...VFR.

Big Island Coast And Lower Slopes From South Cape To PHKO To Upolu Point And Waters Within 40 Nautical Miles. Scattered clouds at 2,500 feet broken to scattered clouds at 5,000 feet tops at 8,000 feet isolated broken clouds at 2,500 feet tops at 9,000 feet visibility 5 statute miles rain showers mist. Outlook...VFR.

Scattered to broken clouds at 2,000 feet tops at 6,000 feet...Over the interior temporary 3 statute miles drizzle. Outlook...VFR.

Scattered clouds at 2,000 feet scattered to broken clouds at 4,500 feet tops at 8,000 feet isolated broken clouds at 3,000 feet tops at 9,000 feet visibility 5 statute miles rain showers mist. Outlook....VFR.

Scattered clouds at 2,500 feet broken to scattered clouds at 5,000 feet tops at 8,000 feet isolated broken clouds at 2,500 feet tops at 9,000 feet visibility 5 Hawaiian area forecast issued by the Weather Forecast Office Honolulu, Hawaii on the 26th at 1529Z FAOHI

Hawaii area forecast, prepared on the 26th at 1535Z Synopsis and VFR cloud/weather Cloud/weather valid until the 27th at 0400Z...Outlook valid from the 27th at 0400Z to the 27th at 1000Z

Thunderstorms imply severe OR greater turbulence severe ice low level SIGMET and IFR condition. Non mean sea level height indicated by above ground level OR ceiling.

Waters within 40 nautical miles NE of the big island of Hawaii surface winds S 20 to 25 knots.

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Scattered to broken clouds at 15,000 feet tops at flight level 350. Lower cloud and weather follow.

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Big Island Interior Above 7,000 Feet. Sky clear. 2100Z broken to overcast clouds at 9,000 feet tops at 14,000 feet temporary 5 statute miles drizzle. Outlook...VFR.

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Big Island Coast And Lower Slopes From Cape Kumukahi To South Cape And Waters Within 40 Nautical Miles. Scattered clouds at 2,500 feet broken to overcast clouds at 5,000 feet tops at 8,000 feet isolated broken clouds at 2,500 feet tops at 9,000 feet visibility 5 statute miles rain showers mist. 2100Z scattered clouds at 2,500 feet broken to overcast clouds at 3,500 feet tops at 10,000 feet isolated broken clouds at 2,500 feet towering cumulus tops at flight level 200 visibility 3 to 5 statute miles rain showers. Outlook...VFR.

Big Island Coast And Lower Slopes From South Cape To PHKO To Upolu Point And Waters Within 40 Nautical Miles. Scattered clouds at 2,500 feet broken to scattered clouds at 5,000 feet tops at 8,000 feet isolated broken clouds at 2,500 feet tops at 9,000 feet visibility 5

Scattered to broken clouds at 2,000 feet tops at 6,000 feet...Over the interior temporary 3 statute miles drizzle. Outlook...VFR.

Scattered clouds at 2,000 feet scattered to broken clouds at 4,500 feet tops at 8,000 feet isolated broken clouds at 3,000 feet tops at 9,000 feet visibility 5 Maui Lanai Molokai Oahu And Kauai And Adjacent Waters. statute miles rain showers mist. Outlook...VFR.

Scattered clouds at 2,500 feet broken to scattered clouds at 5,000 feet tops at 8,000 feet isolated broken clouds at 2,500 feet tops at 9,000 feet visibility 5 statute miles rain showers mist. Outlook...VFR.

