NOUS41 KWBC 141430 PNSWSH

TECHNICAL IMPLEMENTATION NOTICE 04-36
NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC
1030 AM EDT WED JUL 14 2004

TO: FAMILY OF SERVICES /FOS/ SUBSCRIBERS

NOAA WEATHER WIRE SERVICE /NWWS/ SUBSCRIBERS

EMERGENCY MANAGERS WEATHER INFORMATION NETWORK /EMWIN/

SUBSCRIBERS

NOAAPORT SUBSCRIBERS

OTHER NWS CUSTOMERS...PARTNERS AND EMPLOYEES

FROM: MARK ANDREWS

CHIEF...AVIATION SERVICES BRANCH

OFFICE OF CLIMATE...WATER AND WEATHER SERVICES

SUBJECT: TRANSFER OF TAF AND SIGMET PRODUCTION BETWEEN WFO HONOLULU AND GUAM...EFFECTIVE SEPTEMBER 29 2004

EFFECTIVE SEPTEMBER 29 2004 AT 0000 COORDINATED UNIVERSAL TIME /UTC/...SEPTEMBER 28 2004 AT 8 PM EASTERN DAYLIGHT SAVINGS TIME...2 PM HAWAII STANDARD TIME...SEPTEMBER 29 2004 AT 10 AM CHAMORRO STANDARD TIME...PRODUCT ISSUANCE RESPONSIBILITY WILL CHANGE BETWEEN WEATHER FORECAST OFFICE /WFO/ HONOLULU HAWAII AND WFO GUAM. THE PRODUCTS INVOLVED WILL BE THE TRANSFER OF TERMINAL AERODROME FORECASTS /TAFS/ WEST OF THE INTERNATIONAL DATE LINE FROM WFO HONOLULU TO WFO GUAM AND TRANSFER OF SIGNIFICANT METEOROLOGICAL /SIGMET/ AREAS FROM WFO GUAM TO WFO HONOLULU.

THE RESULT OF THE TRANSFER OF RESPONSIBITIES WILL LEAVE WFO HONOLULU AS A METEOROLOGICAL WATCH OFFICE /MWO/ WITH WFO GUAM LOSING THE INTERNATIONAL CIVIL AVIATION ORGANIZATION /ICAO/ MWO DESIGNATION.

TABLE 1 CONTAINS A LISTING OF TERMINAL AERODROME FORECASTS /TAFS/ WHICH WILL BE TRANSFERRED FROM WFO HONOLULU TO WFO GUAM...THE ADVANCED WEATHER INTERACTIVE PROCESSING SYSTEM /AWIPS/ ID...THE OLD AND NEW WORLD METEOROLOGICAL ORGANIZATION /WMO/ HEADERS...AND THE PRODUCT DESCRIPTION.

TABLE 1:

AWIPS ID	OLD WMO HEADER	NEW WMO HEADER	PRODUCT DESCRIPTION
TAFKWA	FTPA31 PHFO	FTPQ31 PGUM	KWAJALEIN ISLAND TAF
TAFKMJ		FTPQ31 PGUM	MAJURO TAF
TAFTSA		FTPQ31 PGUM	KOSRAE TAF

USERS OF NWS AVIATION TAFS ORIGINATING FROM HAWAII MUST UPDATE THEIR COMMUNICATION SYSTEM DIRECTORIES TO CONTINUE TO RECEIVE THESE PRODUCTS.

TABLE 2 DESCRIBES THE AREA OF RESPONSIBILITY FOR SIGMETS WITHIN THE OAKLAND FLIGHT INFORMATION REGION /FIR/ FOR WFO HONOLULU AND WFO GUAM PRIOR TO AND AFTER THE TRANSFER OF DUTIES.

SIGMET AREA PRIOR TO SIGMET AREA AFTER

200 PM HST 200 PM HST

 SEPTEMBER 28 2004
 SEPTEMBER 28 2004

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WFO GUAM: OAKLAND FIR NONE

WEST OF 160E

WFO HONOLULU: OAKLAND FIR OAKLAND FIR

SOUTH OF 30N AND EAST OF SOUTH OF 30N AND WEST OF 140W

160E AND WEST OF 140W

CURRENT WMO HEADERS

TABLE 3 CONTAINS CURRENT WMO HEADERS AND AWIPS IDS FOR SIGMETS FOR THE PORTION OF THE OAKLAND FIR FOR WHICH WFO GUAM IS CURRENTLY RESPONSIBLE AND WMO HEADERS AND AWIPS IDS FOR THAT PORTION OF THE FIR AFTER RESPONSIBILITY IS TRANSFERRED FROM WFO GUAM TO WFO HONOLULU.

CURRENT AWIPS IDS

THE NUMBERS ARE INCLUSIVE /EXAMPLE: XXXX31-XXXX35 MEANS XXXX31...XXXX32...XXXX33...XXXX34 AND XXXX35/.

WCPQ31 PGUM - WCPQ35 PGUM WSPQ31 PGUM - WSPQ35 PGUM	WSTPQ1 - WSTPQ5 SIGPQ1 - SIGPQ5
WVPQ31 PGUM - WVPQ35 PGUM	WSVPQ1 - WSVPQ5
NEW WMO HEADERS	NEW AWIPS IDS
NEW WMO HEADERS WCPA31 PHFO - WCPA35 PHFO	NEW AWIPS IDS WSTPC1 - WSTPC5

IF YOU HAVE ANY QUESTIONS REGARDING THESE CHANGES...PLEASE CONTACT:

JOEL CLINE

DISSEMINATION MANAGER

PACIFIC REGION HEADQUARTERS

NATIONAL WEATHER SERVICE

HONOLULU HAWAII

PHONE: 808-532-6414

EMAIL: JOEL.CLINE@NOAA.GOV

NATIONAL TECHNICAL IMPLEMENTATION NOTICES ARE ONLINE AT /USE LOWER CASE/:

HTTPS://WWW.WEATHER.GOV/NOTIFICATION/ARCHIVE

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