

NOUS41 KWBC 151323
PNSWSH

TECHNICAL IMPLEMENTATION NOTICE 06-93
NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC
823 AM EST THU DEC 15 2006

TO: NATIONAL WEATHER SERVICE /NWS/ OFFICES
FEDERAL AVIATION ADMINISTRATION /FAA/ CUSTOMERS
FAMILY OF SERVICES /FOS/ SUBSCRIBERS
OTHER CUSTOMERS OF NWS AVIATION FORECASTS

FROM: KEVIN L. JOHNSTON
AVIATION SERVICES BRANCH CHIEF

SUBJECT: NEW TERMINAL AERODROME FORECAST /TAF/ SERVICE FOR ACADIANA
REGIONAL AIRPORT IN NEW IBERIA /KARA/ LOUISIANA: EFFECTIVE FEBRUARY 27
2007

NOTE: THE FOLLOWING CHANGES HAVE NO IMPACT ON NOAA WEATHER WIRE SERVICE
SUBSCRIBERS.

EFFECTIVE TUESDAY...FEBRUARY 27 2007 AT 1200 COORDINATED UNIVERSAL TIME
/UTC/...THE LAKE CHARLES LOUISIANA NWS OFFICE WILL BEGIN TAF SERVICE FOR
ACADIANA REGIONAL AIRPORT IN NEW IBERIA /KARA/ LOUISIANA. BOTH ROUTINE
AND UPDATED TAFS WILL BE ISSUED FOR THIS AIRPORT 24 HOURS A DAY.

NWS PERSONNEL WILL NEED TO ADD THE FOLLOWING IDENTIFIER TO THEIR
COMMUNICATIONS SYSTEMS TO RECEIVE THE NEW TAF:

AIRPORT	WMO HEADING	AWIPS ID
-----	-----	-----
ACADIANA REGIONAL NEW IBERIA	FTUS44 KLCH	TAFARA

IN ADDITION...THE NEW TAF WILL BE ADDED TO ALL THREE OF THE FOLLOWING
EXISTING TAF COLLECTIVES...WHICH ARE TRANSMITTED TO FEDERAL AVIATION
ADMINISTRATION /FAA/ PERSONNEL AND OTHER EXTERNAL USERS:

WMO HEADINGS	AVAILABLE TO THE FOLLOWING CUSTOMERS:
-----	-----
FTUS80 KWBC	NON-FAA DOMESTIC AND FAMILY OF SERVICES
FTUS90 KWBC	FAA WEATHER MESSAGE SWITCHING CENTER AND FAA FACILITIES
FTUS52 KWBC	GLOBAL TELECOMMUNICATION SYSTEM

CUSTOMERS AND HOLDERS OF NWS PROCEDURAL INSTRUCTION 10-813 /TERMINAL
AERODROME FORECASTS/ SHOULD MAKE THE APPROPRIATE ADDITION TO THE
APPENDICES.

FOR QUESTIONS REGARDING THE TAF ADDITION...PLEASE CONTACT:

STEVE RINARD
METEOROLOGIST-IN-CHARGE
NATIONAL WEATHER SERVICE OFFICE
LAKE CHARLES LOUISIANA
PHONE: 337-477-5285
EMAIL: STEVE.RINARD@NOAA.GOV

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

[HTTPS://WWW.WEATHER.GOV/NOTIFICATION/ARCHIVE](https://www.weather.gov/notification/archive)

END
\$\$
NNNN