

NOUS41 KWBC 021924  
PNSWSH

TECHNICAL IMPLEMENTATION NOTICE 06-35  
NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC  
330 PM EDT FRI JUN 2 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  
CHIEF...AVIATION SERVICES BRANCH

SUBJECT: NEW TERMINAL AERODROME FORECAST /TAF/ SERVICE FOR  
SUGARLAND REGIONAL AIRPORT /KSGR/ IN SUGARLAND TEXAS:  
EFFECTIVE AUGUST 29 2006

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

EFFECTIVE AUGUST 29 2006 AT 1200 COORDINATED UNIVERSAL TIME  
/UTC/...NWS HOUSTON/GALVESTON TEXAS WILL BEGIN TAF SERVICE FOR  
SUGARLAND REGIONAL AIRPORT /KSGR/ IN SUGARLAND TEXAS. NWS WILL  
ISSUE ROUTINE AND UPDATED TAFS WFOR 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
SUGARLAND REGIONAL	FTUS44 KSGR	TAFSGR

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

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

IF YOU HAVE QUESTIONS REGARDING THE TAF ADDITION...PLEASE  
CONTACT:

MR. BILL READ

METEOROLOGIST-IN-CHARGE  
NATIONAL WEATHER SERVICE OFFICE  
1353 FM 646 W SUITE 202  
DICKINSON TX 77539  
PHONE 281-337-5074  
EMAIL BILL.READ@NOAA.GOV

THIS AND OTHER NWS TECHNICAL IMPLEMENTATION NOTICES ARE AVAILABLE  
ONLINE AT /USE LOWER CASE LETTERS/

[HTTP://WWW.NWS.NOAA.GOV/OM/NOTIF.HTM](http://www.nws.noaa.gov/om/notif.htm)

\$\$  
NNNN