

NOUS41 KWBC 101729
PNSWSH

TECHNICAL IMPLEMENTATION NOTICE 10-31
NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC
129 PM EDT THU JUN 10 2010

TO: SUBSCRIBERS
-FAMILY OF SERVICES
-NOAA WEATHER WIRE SERVICE
-EMERGENCY MANAGERS WEATHER INFORMATION NETWORK
-SATELLITE BROADCAST NETWORK /SBN/ NOAAPORT
NWS PARTNERS...USERS AND EMPLOYEES

FROM: RICHARD J. VOGT
DIRECTOR...WSR-88D RADAR OPERATIONS CENTER

SUBJECT: CHANGE SDUS8 RADAR PRODUCTS TO SDUS5 ON SBN/NOAAPORT AND RPCCDS:
EFFECTIVE AUGUST 24 2010

EFFECTIVE TUESDAY AUGUST 24 2010 AT APPROXIMATELY 1500 COORDINATED
UNIVERSAL TIME /UTC/...THE NWS WILL CHANGE THE SDUS8 RADAR PRODUCTS
DISSEMINATED VIA THE RADAR PRODUCT CENTRAL COLLECTION DISSEMINATION
SERVICE /RPCCDS/ AND SBN/NOAAPORT TO SDUS5 AS LISTED IN TABLE 1. THIS
CHANGE IS BEING DONE TO PREPARE FOR THE DISSEMINATION OF DUAL POLARIZATION
RADAR PRODUCTS AS DESCRIBED IN [TECHNICAL IMPLEMENTATION NOTICE /TIN/ 10-23](#).

TABLE 1: REASSIGNED WORLD METEOROLOGICAL ORGANIZATION /WMO/ HEADINGS FOR
WSR-88D AND TDWR SPG PRODUCTS

TTUSII NNN PRODUCT DESCRIPTION	DIRECTORY
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SDUS5I DPA HOURLY DIGITAL PRECIPITATION ARRAY 81/DPA	DS.81DPR

THIS CHANGE WILL HAVE NO EFFECT ON PRODUCT ROUTING...COMMUNICATIONS
LOADING OR WHERE PRODUCTS ARE STORED AT ON THE TELECOMMUNICATIONS
OPERATIONS CENTER FILE TRANSFER PROTOCOL /FTP/ SERVER.

NWS HAS ESTABLISHED THE FOLLOWING WEBSITE TO PROVIDE PLANS AND STATUS FOR
THE DUAL POLARIZATION PROJECT /USE LOWER CASE/:

[HTTP://WWW.ROC.NOAA.GOV/WSR88D/DUALPOL/DEFAULT.ASPX](http://www.roc.noaa.gov/wsr88d/dualpol/default.aspx)

IF YOU HAVE QUESTIONS OR COMMENTS...PLEASE CONTACT:

TIM CRUM
WSR-88D RADAR OPERATIONS CENTER
NORMAN OKLAHOMA
TIM.D.CRUM@NOAA.GOV

OR

MIKE ISTOK
NWS...OFFICE OF SCIENCE AND TECHNOLOGY
SILVER SPRING MARYLAND
MICHAEL.ISTOK@NOAA.GOV

IF YOU HAVE QUESTIONS ABOUT THE NOAAPORT ACTIVATION OR DATA FLOW OF THESE PRODUCTS...PLEASE CONTACT:

BRIAN GOCKEL
NWS...OFFICE OF SCIENCE AND TECHNOLOGY
SILVER SPRING MARYLAND
BRIAN.GOCKEL@NOAA.GOV

THE CENTRALLY COLLECTED WSR-88D PRODUCTS WILL BE ARCHIVED AT THE NATIONAL CLIMATIC DATA CENTER /NCDC/ AND WILL BE AVAILABLE FOR DOWNLOAD FROM /USE LOWER CASE/:

[HTTP://HURRICANE.NCDC.NOAA.GOV/PLS/PLHAS/HAS.DSSELECT](http://HURRICANE.NCDC.NOAA.GOV/PLS/PLHAS/HAS.DSSELECT)

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

[HTTPS://WWW.WEATHER.GOV/NOTIFICATION/ARCHIVE](https://WWW.WEATHER.GOV/NOTIFICATION/ARCHIVE)

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