

NOUS41 KWBC 192030 CCB
PNSWSH

PUBLIC INFORMATION STATEMENT...SERVICE CHANGE NOTICE 01-44 CORRECTED
NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC
430 PM EDT WED SEP 19 2001

TO: FAMILY OF SERVICES /FOS/ SUBSCRIBERS
NOAA WEATHER WIRE SERVICE /NWS/ SUBSCRIBERS
EMERGENCY MANAGERS WEATHER INFORMATION NETWORK /EMWIN/
SUBSCRIBERS
NOAAPORT SUBSCRIBERS
OTHER NWS CUSTOMERS...PARTNERS AND EMPLOYEES

FROM: FRED BRANSKI
TEAM LEADER FOR DATA MANAGEMENT

SUBJECT: CORRECTED: WMO HEADING...AWIPS ID AND SITE ID CHANGES FOR STORM
PREDICTION CENTER PRODUCTS...EFFECTIVE NOVEMBER 7 2001

...CORRECTED OLD WORLD METEOROLOGICAL ORGANIZATION /WMO/ HEADER IN TABLE 1
AS INDICATED...

...CORRECTED NEW WMO HEADER IN EXAMPLE 2B...

...REVISED LIST OF CONTACTS AT END OF MESSAGE...

EFFECTIVE WEDNESDAY NOVEMBER 7 2001 AT 7 A.M. CENTRAL STANDARD TIME
/CST/...1300 COORDINATED UNIVERSAL TIME /UTC/...THE WMO HEADERS OF THE
STORM PREDICTION CENTER /SPC/ PRODUCTS /SEE TABLE 1/ WILL CHANGE IN
ACCORDANCE WITH THE NWS COMMUNICATIONS IDENTIFIER IMPLEMENTATION PLAN. IN
ADDITION...EACH ADVANCED WEATHER INTERACTIVE PROCESSING SYSTEM /AWIPS/ ID
AND FEDERAL AVIATION ADMINISTRATION /FAA/ ID WITH A SITE IDENTIFIER OF MKC
WILL CHANGE TO A SITE IDENTIFIER OF SPC /SEE ITEMS IN TABLE ONE DENOTED BY
A % AND ALL ITEMS IN TABLE TWO/. IF SEVERE WEATHER IS OCCURRING AT THE
SCHEDULED IMPLEMENTATION TIME...A SERVICE CHANGE NOTICE WILL BE ISSUED TO
POSTPONE THIS CHANGE UNTIL THURSDAY NOVEMBER 8 2001 AT 7 A.M. CENTRAL
STANDARD TIME.

ALL CUSTOMERS MUST IMPLEMENT THE NEW WMO HEADERS...AWIPS IDS AND FAA IDS
IF APPLICABLE...INTO THEIR DISSEMINATION SYSTEM BY NOVEMBER 7 2001 IN
ORDER TO CONTINUE TO RECEIVE THESE PRODUCTS.

TABLE 1. WMO HEADERS AND AWIPS IDENTIFIERS INVOLVED IN THIS ACTION.

OLD AWIPS ID	NEW AWIPS ID	OLD WMO HEADER	NEW WMO HEADER
SEVMKC %	SEVSPC	WWUS50 KMKC	WWUS60 KWNS
SEV#	SEV#	WWUS50 KMKC	WWUS50 KWNS
STADTS	STADTS	WWUS60 KMKC	NWUS20 KWNS
STATIJ	STATIJ	WWUS63 KMKC	NWUS23 KWNS
STAMTS	STAMTS	WWUS61 KMKC	NWUS21 KWNS
STAHRY	STAHRY	WWUS60 KMKC	NWUS22 KWNS
SWODY1	SWODY1	ACUS1 KMKC	ACUS01 KWNS
SWODY2	SWODY2	ACUS2 KMKC	ACUS02 KWNS
RBG940	RBG940	PGWE46 KWBC	PGWE46 KWNS

OLD AWIPS ID	NEW AWIPS ID	OLD WMO HEADER	NEW WMO HEADER
RBG980	RBG980	PGWI47 KWBC	PGWI47 KWNS
SAW#	SAW#	WWUS40 KMKC	WWUS30 KWNS
SEL#	SEL#	WWUS9 KMKC	WWUS20 KWNS
PWOMKC %	PWOSPC	>> WWUS36 KMKC <<	WOUS40 KWNS
WWAMKC %	WWASPC	WWUS8 KMKC	WOUS20 KWNS
SWOMCD	SWOMCD	ACUS3 KMKC	ACUS11 KWNS
GPHSVR	RBGSVR	PMNE00 KWNS	PMNE00 KWNS*
GPHHRY	RBGHRY	PMNA00 KWNS	PMNA00 KWNS*
FWDDY1	FWDDY1	FNUS21 KWNS	FNUS21 KWNS*
FWDDY2	FWDDY2	FNUS22 KWNS	FNUS22 KWNS*

>> << INDICATES THIS WMO HEADER HAS BEEN CORRECTED.

* INDICATES NO CHANGE IS BEING MADE TO THE WMO HEADER OF THESE PRODUCTS.
IS REPLACED IN SEV...SAW AND SEL AWIPS IDS BY A NUMBER BETWEEN 0 AND 9.

NOTE: PRODUCT IDENTIFICATION LIST /PIL/ IDENTIFIERS ARE NOT INCLUDED IN TABLE 1 SINCE THE USE OF PILS WILL BE DISCONTINUED ON THE NOAA WEATHER WIRE SERVICE /NWS/ ON OCTOBER 1 2001.

ADDITIONALLY...THE FAA PRODUCT IDENTIFIER LINE IN THE PRODUCTS LISTED IN TABLE TWO WILL ALSO HAVE THE SITE ID CHANGE FROM MKC TO SPC.

TABLE 2. PRODUCTS WHOSE FAA SITE ID /LINE BELOW THE AWIPS ID/ WILL CHANGE FROM MKC TO SPC.

AWIPS ID	NEW WMO HEADER
SAW#	WWUS30 KWNS
SEL#	WWUS20 KWNS
SWODY1	ACUS01 KWNS
SWODY2	ACUS02 KWNS
SWOMCD	ACUS11 KWNS
WWASPC	WOUS20 KWNS

IS REPLACED IN SAW AND SEL AWIPS IDS BY A NUMBER BETWEEN 0 AND 9.

EXAMPLE 1A: CURRENT AVIATION WEATHER WATCH MESSAGE BEFORE THESE CHANGES ARE IMPLEMENTED:

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WWUS40 KMKC DDHHMM
SAW7
MKC AWW DDHHMM
WW 657 TORNADO AL FL GA 061500Z - 070000Z
AXIS..65 STATUTE MILES EAST AND WEST OF LINE..
30NW BHM/BIRMINGHAM AL/ - 40SE MAI/MARIANNA FL/
..AVIATION COORDS..55NM E/W /17 NW VUZ - 19 WSW TLH/
HAIL SURFACE AND ALOFT..0.5 INCH. WIND GUSTS..50 KNOTS.
MAX TOPS TO 450. MEAN STORM MOTION VECTOR 16020.

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EXAMPLE 1B: AVIATION WEATHER WATCH AFTER THESE CHANGES ARE IMPLEMENTED:

WWUS30 KWNS DDHHMM <CHANGE>
SAW7
SPC AWW DDHHMM <CHANGE>
WW 657 TORNADO AL FL GA 061500Z - 070000Z
AXIS..65 STATUTE MILES EAST AND WEST OF LINE..30NW BHM/BIRMINGHAM AL/ -
40SE MAI/MARIANNA FL/
..AVIATION COORDS..55NM E/W /17 NW VUZ - 19 WSW TLH/
HAIL SURFACE AND ALOFT..0.5 INCH. WIND GUSTS..50 KNOTS.
MAX TOPS TO 450. MEAN STORM MOTION VECTOR 16020.

EXAMPLE 2A: CURRENT WATCH STATUS MESSAGE BEFORE THESE CHANGES ARE IMPLEMENTED:

WWUS8 KMKC DDHHMM
WWAMKC
MKC WW-A DDHHMM
ALZ000-FLZ000-GAZ000-061800-

STATUS REPORT ON WW 657

SEVERE WEATHER THREAT CONTINUES RIGHT OF A LINE FROM 25 NE CEW TO 15 SW
TOI TO 5 S MGM TO 15 N SEM TO 15 SSW 0A8.

FOR ADDITIONAL INFORMATION SEE MESOSCALE DISCUSSION 1753 WHICH WILL BE
ISSUED SHORTLY.

..IMY..08/06/01

ATTN...WFO...BMX...TAE...FFC...

EXAMPLE 2B: WATCH STATUS MESSAGE AFTER THESE CHANGES ARE IMPLEMENTED:

...CORRECTED WMO HEADER IN THIS EXAMPLE...

WOUS20 KWNS DDHHMM <CHANGE>
WWASPC <CHANGE>
SPC WW-A DDHHMM <CHANGE>
ALZ000-FLZ000-GAZ000-061800-

STATUS REPORT ON WW 657

SEVERE WEATHER THREAT CONTINUES RIGHT OF A LINE FROM 25 NE CEW TO 15 SW
TOI TO 5 S MGM TO 15 N SEM TO 15 SSW 0A8.

FOR ADDITIONAL INFORMATION SEE MESOSCALE DISCUSSION 1753 WHICH WILL BE
ISSUED SHORTLY.

..IMY..08/06/01

ATTN...WFO...BMX...TAE...FFC...

THIS PATTERN OF SITE ID CHANGES IS REPEATED FOR THE REMAINING PRODUCTS
SHOWN IN TABLE 2.

IF YOU HAVE ANY QUESTIONS OR COMMENTS...PLEASE CONTACT ANY OF THE
FOLLOWING PERSONS:

...CONTACT LIST HAS BEEN REVISED...

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NATIONAL SERVICE CHANGE NOTICES ARE ONLINE AT /USE LOWER CASE/:

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

END
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