NOUS41 KWBC 081515 CCA PNSWSH

PUBLIC INFORMATION STATEMENT...SERVICE CHANGE NOTICE 02-27 CORRECTED NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC 1115 AM EDT WED MAY 8 2002

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: JAMES E. LEE

CHIEF...FIRE AND PUBLIC WEATHER SERVICES BRANCH

SUBJECT: CORRECTED: END-STATE WMO/AWIPS PRODUCT IDENTIFIERS FOR WESTERN REGION PUBLIC WARNING PRODUCTS...EFFECTIVE MAY 29 2002

CORRECTED EFFECTIVE DATE IN SECOND PARAGRAPH AFTER TABLE 1 FROM MAY 15 TO MAY 29.

EFFECTIVE WEDNESDAY MAY 29 2002...AT 1 AM PDT /2 AM MDT/...24 NWS WEATHER FORECAST OFFICES /WFOS/ IN THE WESTERN U.S. WILL COMPLETE TRANSITION TO END-STATE WORLD METEOROLOGICAL ORGANIZATION /WMO/ COMMUNICATION HEADERS FOR THEIR PUBLIC WARNING PRODUCTS...SEE TABLE 1. THE SECOND LINE OF THE PRODUCT HEADER...KNOWN AS THE ADVANCED WEATHER INTERACTIVE PROCESSING SYSTEM /AWIPS/ IDENTIFIER...WILL ALSO BE CHANGED TO REFLECT MODERN SITE LOCATION IDENTIFIERS. FOR EXAMPLE...GTF /GREAT FALLS/ WILL BECOME TFX...ETC. THIS WILL AFFECT PUBLIC WARNING PRODUCTS ISSUED BY OFFICES IN THE FOLLOWING STATES:

OREGON...WASHINGTON...CALIFORNIA...ARIZONA...NEVADA...UTAH...IDAHO AND MONTANA.

TABLE 1: PRODUCTS AFFECTED

TOR TORNADO WARNING

SVR SEVERE THUNDERSTORM WARNING

SVS SEVERE WEATHER STATEMENT

SPS SPECIAL WEATHER STATEMENT

SLS SEVERE LOCAL STORM WATCH AND AREAL OUTLINE

WCN SEVERE WEATHER WATCH NOTIFICATION STATEMENT

NPW NON-PRECIPITATION WARNINGS...WATCHES AND ADVISORIES

WSW WINTER WEATHER WARNINGS...WATCHES AND ADVISORIES

NOW SHORT-TERM FORECAST

CEM CIVIL EMERGENCY MESSAGE

LSR LOCAL STORM REPORT

PNS PUBLIC INFORMATION STATEMENT

SAB SNOW AVALANCHE BULLETIN

TO ASSIST NWS CUSTOMERS AND EMPLOYEES WITH THIS TRANSITION...A SPECIAL WEBSITE HAS BEEN CONSTRUCTED. THE SITE CONTAINS TABLES LISTING ALL OF THE WESTERN REGION WFO PUBLIC WARNING PRODUCTS...THEIR CURRENT

IDENTIFIERS...AND THEIR END-STATE IDENTIFIERS. THE TABLES ARE COLOR-CODED AND ANNOTATED TO HELP CUSTOMERS DETERMINE WHICH IDENTIFIERS WILL BE CHANGED. THE WEBSITE ADDRESS IS /USE LOWER CASE/:

HTTP://WW2.WRH.NOAA.GOV/PUBLIC/WMOHEADERS/WARNINGPRODS.HTM

...CORRECTED EFFECTIVE DATE IN THE FOLLOWING PARAGRAPH...

IT IS EXTREMELY IMPORTANT THAT ALL USERS OF NWS WARNING PRODUCTS ORIGINATING FROM THE WESTERN U.S. MAKE SURE THAT THEIR COMMUNICATION SYSTEM DIRECTORIES EXACTLY MATCH THE HEADERS LISTED...BEGINNING ON MAY 29. FAILURE TO DO SO WILL PREVENT HIGH PRIORITY WARNING PRODUCTS FROM REACHING THEIR INTENDED AUDIENCE.

IF YOU HAVE QUESTIONS OR COMMENTS ABOUT THIS TRANSITION...PLEASE CALL YOUR LOCAL NATIONAL WEATHER SERVICE OFFICE IN THE WESTERN REGION OR ONE OF THE FOLLOWING NWS WESTERN REGION CONTACTS IN SALT LAKE CITY UTAH:

CRAIG SCHMIDT 801-524-4000 TOM AINSWORTH 801-524-4000

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

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

END NNNN