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| Note: | To Search for a specific Change: Use search (ctrl-F) to search for your area of interest or the name of a specific change. |
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| Definitions | |
| Type of Change | This should be noted as either NEW, MODIFICATION, TERMINATION |
| name | Brief name describing the change |
| description | Brief description of the change |
| Documentation | Give a link to a Product Description Document or other such documentation describing the change |
| LocalURL | URL where we can go to see the product/service/etc. |
| POC Name | Next blocks are the name, address, phone number and email of a point of contact about this particular change. This should be a person who can answer most questions regarding the change. |
| POC Address | |
| POC Phone | |
| POC email | |
| Comment Open | Start date of comment period for the change |
| Comment Close | End date of comment period for the change |
| Send Comment | Either the email address where comments should be sent or the web address where an on-line survey or comment-collection is done |
| Deciding Official | NWS manager who will make the decision on whether or not to implement the change. |
| Decision | Final decision |

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| Type of Change | name | Description | Documentation | LocalURL | POC Name | POC Address | POC Phone | POC email | Comment Open | Comment Close | Send Comment | Deciding Official | Decision |
|----------------|---|--|--|---|--------------|---|--------------------|--|--------------|---------------|---|---|--|
| | Changes to NCEP Model Products | Information on Changes to NCEP Model Products can be found at http://www.nco.ncep.noaa.gov/pmb/changes/ | | http://www.nco.ncep.noaa.gov/pmb/changes/ | | | | | | | | | |
| Modify | Proposed Change in Forecast Trend Categories for US Drought Outlook | Climate Prediction Center is seeking comments on proposed change to US Drought Outlook map key which would redefine forecast trend categories to better serve the user. | pns2007_drought_forecast_cat.txt | | Doug Lecomte | Climate Prediction Center 5200 Auth Rd Camp Springs MD 20746 | 301-763-8000x7567 | douglas.lecomte@noaa.gov | 4/27/2007 | 6/1/2007 | http://www.cpc.ncep.noaa.gov/comment-form.html | Office of Climate, Water, and Weather Services Director | pending |
| Modify | Proposed Upgrade to Global Ensemble Forecast System | The Environmental Modeling Center (EMC) has proposed upgrading the Global Ensemble Forecast System (GEFS). See documentation for details. | gefupgrade.txt | | John Ward | 5200 Auth RoadCamp Springs, MD 20746 | 301-763-8000x7185 | John.Ward@noaa.gov | 7/24/2008 | 8/20/2008 | NCEP.List.ModelEvaluationFeedback@noaa.gov | National Centers for Environmental Prediction Director | pending |
| Modify | Insert Call-to-Action Markers in NWS Watch Warning and Advisory Text Products | To respond to the urgent need for standardized CAP-compliant text products, NWS is proposing to add call-to-action or instruction field markers into all NWS WFO formatted watch, warning, advisory and statement products. | pns08_cta-1.txt | http://www.weather.gov/os/notification/resources/ctaf.pdf | Herb White | OCWWS, Awareness Branch, W/OS51 1325 East-West Highway, Silver Spring, MD 20910 | 301-713-0090 x146 | Herbert.White@noaa.gov | 2/13/2008 | 3/7/2008 | Herbert.White@noaa.gov | Office of Climate, Water, and Weather Services Director | Approved for Operations - Effective 02/11/2009 |
| Modify | Proposed Restructuring of NWS Winter Weather Advisory and Warning Products | NWS proposes to change the suite of products used to advise and warn partners and the public of significant winter weather in order to simplify and clarify the communication and dissemination of expected winter weather hazards. This would be accomplished by combining a number of current advisory and warning categories with similar impacts. | pns08cca_winter_weather.txt | | Paul Stokols | 1325 East-West Highway, Room 13236 Silver Spring, MD 20910-3283 | (301)713-1867 x139 | paul.stokols@noaa.gov | 2/28/2008 | 4/8/2008 | elliott.jacks@noaa.gov | Office of Climate, Water, and Weather Services Director | Approved for Operations - Effective 09/09/2008 |
| Modify | Proposed Upgrade to Wave Ensemble System | The proposed upgrade includes: - Using the Multi-Grid Wave Model for the ensembles - A new 1x1 degree global grid extending from 80S to 80 N - Increasing the ensemble membership from 10 to 20 - Extending the forecast from 5 to 10 days - All ensemble members will maintain independent restart files - Output will be in GRIB2. | tin08-42ensemble_wave.txt | | John Ward | 5200 Auth RoadCamp Springs, MD 20746 | 301-763-8000x7185 | John.Ward@noaa.gov | 5/19/2008 | 6/16/2008 | NCEP.List.ModelEvaluationFeedback@noaa.gov | National Centers for Environmental Prediction Director | Approved for Operations - Effective 06/24/2008 |

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| Modify/Terminate | Termination of Solar Wind Data and Changes to Associated Products | The NASA Advanced Composition Explorer (ACE) satellite was launched on August 25, 1997, with a design life of 5 years. The satellite continues to provide real-time solar wind data, but some of the instruments have already ceased to operate or are showing signs of degradation. At the current time there is no plan to replace ACE when the satellite or onboard instruments cease to function. This integrated service change plan is designed to alert users of the ACE data and associated products of changes in space weather products or service given the loss of data from the ACE satellite. | http://www.weather.gov/os/space/ | http://www.weather.gov/os/space/ | Beth McNulty, Dorothy Haldeman | NWS Office of Climate, Water and Weather Services Aviation Services Branch 1325 East-West Highway, SSMC 2 Silver Spring MD 20910 | 301-713-1726 x116 | solar.wind.comments@noaa.gov | 4/3/2006 | 5/18/2006 | solar.wind.comments@noaa.gov | Office of Climate, Water, and Weather Services Director | pending |
| New | National Digital Forecast Database User Defined GRIB2 files | Gridded forecasts requested by a user from the National Digital Forecast Database (NDFD) are encoded into GRIB2 and transmitted to that user via the World Wide Web (WWW). A user can be any member of the public, a government agency, or a commercial enterprise. The user chooses one of the weather elements that is available in the NDFD and specifies the bounding latitudes and longitudes of the grid that will be transmitted via a Web CGI interface. GRIB2 is data encoding standard described by the World Meteorological Organization. | User_Defined_Grib2.pdf | http://ndfd.weather.gov/ | Robert Bunge | 1325 E-W Highway, SSMC2 Silver Spring, MD 20910 | 301-713-1381 x140 | robert.bunge@noaa.gov | 10/9/2003 | 1/1/2005 | | Office of Climate, Water, and Weather Services Director | pending |
| New | NWS Watches, Warnings and Advisories Using RSS and CAP XML Based Formats | Provide NWS Watches, Warnings and Advisories in three Internet based formats. Each format provides a channel for users to quickly access specific products. Products are organized by state and US territories, as well as a single file for the entire nation. Traditional html pages are provided for direct access by customers and citizens. Two data exchange formats using Extensible Markup Language (XML) are provided for customers and partners who wish to either display selected parts of the products or provide a display of the entire product. | WWA_RSS_CAP_XML_formats.pdf | http://weather.gov/alerts/ | Robert Bunge | 1325 E-W Highway, SSMC2 Silver Spring, MD 20910 | 301-713-1381 x140 | robert.bunge@noaa.gov | 8/24/2003 | 5/31/2005 | | Office of Climate, Water, and Weather Services Director | pending |
| New | Experimental Snowfall Intensity Outlook | The Snowfall Intensity Outlook will display graphically on the internet. The graphic will show areas of snowfall amount per hour for the WFO County Warning Area (CWA) for 24 hour period beginning at 7 am. It is intended to supplement official Hazardous Weather Outlook text and snowfall forecasts. | EGSIO_bgm.pdf | http://www.erh.noaa.gov/bgm/winter/ | Ron Murphy | National Weather Service Attn: Ron Murphy 32 Dawes Drive Johnson City, New York 13790 | 607-729-1597 | Ron.Murphy@noaa.gov | 11/1/2005 | 4/1/2006 | Ron.Murphy@noaa.gov | Eastern Region Director | pending |

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| New | Ridge Image and Warning Output to KML/KMZ | The National Weather Service Southern Region and National Weather Service Office in El Paso, TX, has developed a method to display the latest RIDGE radar and polygon warning images through a language called KML/KMZ for display in GIS. | KML_PDD_National.pdf | http://www.srh.noaa.gov/ridge/kmzgenerator.php | Robert Bunge | 1325 E-W Highway, SSMC2 Silver Spring, MD 20910 | 301-713-1381 x140 | robert.bunge@noaa.gov | | 8/30/2006 | http://www.weather.gov/survey/nws-survey.php?code=kml | NWS Chief Information Officer | pending |
| New | NWS Warnings Using Geographic Information Systems | National Weather Service short-fused warnings are converted to GIS format shapefiles in real-time, based on the polygon information included in the warnings for the U.S. The database is updated once every minute and shapefiles are created for each short-t-fused warning type. In addition, a graphic map shows the current status of all polygon warnings. | pr_wva.pdf | http://www.prh.noaa.gov/regsci/gis/shapefiles/ | Ken Waters | National Weather Service, Pacific Region Headquarters, 737 Bishop St., Ste 2200, Honolulu HI 96813 | (808) 532-6413 | ken.waters@noaa.gov | 9/1/2005 | 9/1/2006 | ken.waters@noaa.gov | Pacific Region Director | pending |
| New | Use of KML/KMZ as NWS standard GIS format | An XML grammar and file format for modeling and storing geographic features such as points, lines, images, and polygons for display in GIS applications is Keyhole Markup Language (KML). KML/KMZ file formats represent a standard which is mature, open, and appropriate to adopt as an NWS standard. | Keyhole Markup Language.pdf | http://www.weather.gov/cio/policy/standards.htm | Robert Bunge | 1325 E-W Highway, SSMC2 Silver Spring, MD 20910 | 301-713-1381 x140 | robert.bunge@noaa.gov | 8/1/2006 | 12/31/2006 | http://www.weather.gov/cio/policy/kml_comments.htm | NWS Chief Information Officer | pending |
| New | Alaska Region NDFD Grids | The most recent experimental digital datasets (and associated graphic forecast displays) integrated into NDFD are the following elements for Alaska: Maximum Temperature, Minimum Temperature, 12-hour Probability of Precipitation, Wind Speed, Wind Direction, and Significant Wave Height. | AK_ExperimentalPDD_090606.pdf | http://www.weather.gov/forecasts/graphical/sectors/akt_rimmed.php | Duane Carpenter | Alaska Region Headquarters 222 West 7th Ave., #23, Room 517 Anchorage, AK 99513-7575 | 907-271-5127 | duane.carpenter@noaa.gov | 9/6/2006 | 4/7/2007 | http://www.weather.gov/survey/nws-survey.php?code=eqf | Office of Climate, Water, and Weather Services Director | pending |
| New | National Digital Forecast Database (NDFD) Convective Outlook Hazard Probability Elements | Nine Convective Outlook Hazard Probability elements prepared by the SPC are now available in the NDFD in experimental status. The Categorical Convective Outlook elements specify the perceived level of threat via the descriptive wording: Slight, Moderate, and High Risk. However, these outlooks, do not display the forecaster's expectations of the individual severe weather hazards (large hail, damaging winds, and tornadoes). | SPC_NDFD_PDD.pdf | http://www.weather.gov/forecasts/graphical/sectors/conusHazardDay.php#tabs | John Ferree | 120 David L. Boren Blvd. Suite 2400 Norman, OK 73072 | 405-325-2209 | john.t.ferree@noaa.gov | 2/27/2007 | 6/29/2007 | SPC_NDFD_PDD.pdf | Office of Climate, Water, and Weather Services Director | pending |
| New | Weather, Water, and Climate Information Podcasts | The purpose of the Podcasts is to provide Internet access to audio files of weather, water, and climate information. In addition, Podcasts serve as a way to introduce people to NWR. This Internet accessibility to specific broadcasts expands and enhances the service provided by the agency. | Podcasts2007-0426.pdf | http://www.erh.noaa.gov/lwx/podcasts/ | Herb White | OCWWS, Awareness Branch, W/OS51 1325 East-West Highway, Silver Spring, MD 20910 | 301-713-0090 x146 | Herb.White@noaa.gov | 6/18/2007 | 8/31/2007 | Arthur.Kraus@noaa.gov | Office of Climate, Water, and Weather Services Director | pending |

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| New | Experimental National Ceiling and Visibility Analysis Product | The NCV product is a frequently updated representation of current ceiling and visibility conditions derived from METAR (ASOS) stations and GOES satellite information. The product's ceiling and visibility fields are derived through nearest-neighbor interpolation of METAR data. | NCVAPDD2.pdf | http://weather.aero/meters/ | Ronald Olson | Aviation Weather Center 7221 NW 101st Terrace, Kansas City, MO 64153-2371 | 816-584-7200 x 239 | ronald.olson@noaa.gov | 9/6/2007 | 10/6/2007 | http://www.weather.gov/survey/nws-survey.php?code=NCV | Office of Climate, Water, and Weather Services Director | pending |
| New | NCEP Model Analysis and Forecast (Jan 2008 changes) | Provides meteorological model output graphics on a website maintained by the National Centers for Environmental Prediction (NCEP). | NCEPMAF010808.pdf | http://www.ncep.noaa.gov/pmb/nwpara/analysis/ | John Huddleston | 5200 Auth RoadCamp Springs, MD 20746 | 301-763-8000x7136 | John.M.Huddleston@noaa.gov | 1/8/2007 | 2/8/2008 | http://www.weather.gov/survey/nws-survey.php?code=ncep001 | National Centers for Environmental Prediction Director | pending |
| New | Experimental Enhanced Thunder Product, Update 1 | An improved thunder guidance product that adds greater specificity for the probability of lightning production (i.e., Thunderstorms). The additional temporal and spatial resolution in the experimental thunderstorm outlooks provide better lightning forecast guidance for local NWS Weather Forecast Offices, emergency managers, media, and the general public. The enhanced product changes the temporal subdivision of the convective day to provide improved guidance on whether thunderstorms are expected to continue into the overnight hours. | SPC-EnhancedThunderProduct-2.pdf | http://www.spc.noaa.gov/products/exper/enhstm/ | Art Thomas | 1325 East West HighwaySilver Spring, MD 20910 | 301-713-1867x193 | art.thomas@noaa.gov | 4/17/2007 | 2/15/2008 | http://www.spc.noaa.gov/products/exper/enhstm/ | Office of Climate, Water, and Weather Services Director | pending |
| New | Real-Time Mesoscale Analysis (RTMA), Update 1 | NWS forecast offices across the entire nation produce numerous digital forecasts daily for the NDFD, which are used by various users. The NWS developed a requirement for an NDFD-matching analysis. The Analysis of Record (AOR) project's first phase, the Real-Time Mesoscale Analysis (RTMA), will provide an NDFD-matching analysis to help meet these requirements. | RTMAPDD030108Final.pdf | http://www.emc.ncep.noaa.gov/mmb/rtma/alaska/ | Lee Anderson | NWS Headquarters OST 1325 East West Highway Silver Spring MD 20910 | 301-713-1975x124 | lee.anderson@noaa.gov | 3/13/2008 | 4/20/2008 | http://www.weather.gov/survey/nws-survey.php?code=RTMA-AK | Office of Climate, Water, and Weather Services Director | pending |
| New | Experimental Gridded Significant Wave Heights, Update 1 | The traditional format for the significant wave height products from the National Centers are graphical depictions. The experimental gridded products will be prepared for the initial wave heights, the 24 hour and 48 hour forecast wave heights in a gridded format. | PDDGGriddedwavesJun07update.pdf | ftp://ftp.mbc.ncep.noaa.gov/grids/experimental/ | Timothy Schott | 1325 East West HighwaySilver Spring, MD 20910 | 301-713-1677x122 | timothy.schott@noaa.gov | 10/16/2006 | 5/31/2008 | http://www.weather.gov/survey/nws-survey.php?code=GSWH | Office of Climate, Water, and Weather Services Director | pending |
| New | Experimental Lightning Potential Index | The Lightning Potential Index (LPI) will be a web graphic that displays an index of lightning potential for various parts of the day, with a second day for planning purposes. | PDDGJT120721.pdf | http://www.crh.noaa.gov/gjt/?n=lightningpotentialindex | Douglas Crowley | WFO, Grand Junction, CO 792 Eagle Drive Grand Junction, CO 81506-8646 | 970-243-7007 | doug.crowley@noaa.gov | 12/14/2007 | 6/14/2008 | http://www.weather.gov/survey/nws-survey.php?code=cr-lpi | Central Region Director | pending |

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| New | Experimental NWS web services via wireless technologies | NWS in the interests of providing public services in the most costeffective manner, will provide wireless web services on an experimental basis to customers with wireless access. Information within the wireless web service will include watches, warnings, advisories, weather statements, forecasts and observations. This service will be made available on a "pull" basis only. | sddnationalwirelesservice.pdf | http://www.srh.noaa.gov/cte.htm | Robert Bunge | 1325 E-W Highway, SSMC2 Silver Spring, MD 20910 | 301-713-1381 x140 | robert.bunge@noaa.gov | 3/13/2008 | 6/30/2008 | w-nws.webmaster@noaa.gov | Office of Climate, Water, and Weather Services Director | pending |
| New | Experimental Grassland Fire Danger Index for the Kansas Plains | The Grassland Fire Danger Index (GFDI) product/service will be a text and graphical representation of the Grassland Fire Danger Index values that correspond to the likelihood that fires will get out of control. 3-hourly GFDI values will be represented, giving customers a clear indication of not only the index value but also the time and duration of the values at a specific grid location. | GFDIPDD1.pdf | http://www.crh.noaa.gov/ndfd/graphical/sectors/ictFireDay.php#tabs | Mary-Beth Schreck | Wichita, Kansas Weather Forecast Office 2142 South Tyler Road Wichita, KS 67209-3016 | 316-942-3102 | MaryBeth.schreck@noaa.gov | 4/9/2008 | 6/30/2008 | MaryBeth.schreck@noaa.gov | Central Region Director | pending |
| New | Experimental Weekend Weather Graphic | The experimental Weekend Weather Graphic provides a quick and easily found look at the forecast for the weekend. MaxT, MinT, and PoP derived from the NDFD grids for the WFO forecast area comprise the Weekend Weather Graphic which will be placed on all 38 Central Region web pages. | exp_weekend_wx_graphic.pdf | http://www.crh.noaa.gov/ind/weekend_weather.php | Daniel McCarthy | NWS Forecast Office, Indianapolis, Indiana 6900 West Hanna Ave Indianapolis, IN 46241-9526 | 317-856-0360 | Daniel.Mccarty@noaa.gov | 4/1/2008 | 7/31/2008 | Daniel.Mccarty@noaa.gov | Central Region Director | pending |
| New | Experimental 7 Day Evapotranspiration Forecast | displays graphically on the Internet the expected amount of evapotranspiration in hundredths of an inch for each of the next 7 days using a reference crop of alfalfa. A second graphic is provided for each day that indicates whether the evapotranspiration is expected to be above or below normal. | evappdd.pdf | http://www.wrh.noaa.gov/pdt/forecast/graphicalForecast/e/index.html | Rich Douglas | 125 South State Street Salt Lake City, UT 84103 | 801-524-4000x262 | rich.douglas@noaa.gov | 8/1/2007 | 7/31/2008 | http://www.weather.gov/survey/nws-survey.php?code=GETF | Western Region Director | pending |
| New | Experimental Miami Approach and Departure Gates Forecast Product | The Miami Approach and Departure Gates Convection Forecast (CCFP) product by providing greater detail of convective occurrence and coverage of thunderstorms. This graphic forecast product is a modification of the Tracon and Gate Forecast product used at the ZTL CWSU. | proddescrptdoc.pdf | http://www.srh.noaa.gov/zma/gates.html | John E. Wright | ZMA CWSU Air Route Traffic Control Center, 7500 N.W. 58th Street Miami, FL 33166 | 305-716-1634 | John.E.Wright@noaa.gov | 2/1/2008 | 7/31/2008 | John.E.Wright@noaa.gov | Southern Region Director | pending |
| New | Experimental Sacramento WRF NMM Model Output | The Experimental Sacramento WRF_NMM is run locally at the WFO Sacramento and gives hourly output out to 48 hours. The high resolution model is used for operational forecasting and research in Northern California. Model Output graphics, generated by GEMPAK software, are posted for 3 hourly forecast time steps to the WFO Sacramento web page. | SAC_WRF_NMM_0508.pdf | http://www.wrh.noaa.gov/sto/sacwrf.php | Chris Hintz, Holly Osborne | NWSFO Sacramento, CA 3310 El Camino Ave Suite #228 Sacramento, CA 95821 | 916-979-3041 | chris.hintz@noaa.gov | 6/1/2008 | 8/31/2008 | mailto:Wsto.Webmaster@noaa.gov | Western Region Director | pending |

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| New | Experimental Tabular Product Evolution in eXtensible Markup Language | Four new extensible markup language (XML) products: two forecasts in XML (FOX3 and FOX7) products, one observations in XML (OBX) product, and one temperature extremes in XML (TEX) product. In addition...these XML products will be used to generate an experimental version of the legacy SCS text product using extensible stylesheet language transformation (XSLT) style sheets. | TPEXPDDFinal5.pdf | http://www.weather.gov/xml/tpex/ | Steve Olson | Meteorological Development Laboratory W/OST2 1325 East West HighwaySilver Spring, MD 20910 | 301-713-0056 X190 | steve.r.olson@noaa.gov | 9/12/2007 | 9/12/2008 | http://www.weather.gov/survey/nws-survey.php?code=tpex | Office of Climate, Water, and Weather Services Director | pending |
| New | NWS Warning Alert Messaging Services via Mobile Device Technologies | NWS is developing weather warning services that take advantage of mobile device technologies such as Personal Digital Assistants (PDA) and cell phones, in order to better serve the public. The experimental application has been named the Mobile warning Alert Messaging Application (MAMA) | CellSDDOctober2007.pdf | http://mobile.wrh.noaa.gov/mama | Andy Edman | WRH 125 S. State St.Room 1311Salt Lake City, UT 84138-1102 | 801-524-5131 | andy.edman@noaa.gov | 11/1/2007 | 9/30/2008 | wr.mobile.alerts@noaa.gov | Western Region Director | pending |
| New | Experimental 10 Percent Probability of Exceedance Wind Gust Grid (G10) | Web page showing a graphical presentation of the 10% Probability of Exceedance Wind Gust Grid (G10) probability covering the Elko WFO's County Warning Area. | PDDG10.pdf | http://new.web.wrh.noaa.gov/link/windgustpot.php | Ryan Knutsvig | National Weather Service Forecast Office Elko, NV (LKN) 3720 Paradise Dr | 775 778-6716 | ryan.knutsvig@noaa.gov | 6/1/2008 | 9/30/2008 | http://www.weather.gov/survey/nws-survey.php?code=ppwg-lkn | Western Region Director | pending |
| New | Experimental Fire Weather Point Forecast Matrix (PFW) | Land management agencies in Georgia and North Carolina have expressed a need for easily accessible tabular forecast data that is tailored toward fire behavior applications. A fire weather version of the Point Forecast Matrix (PFM) table fits this need well because it allows agency specialists to quickly run simple fire behavior models for planning purposes. | PDDPFW.pdf | http://www.srh.noaa.gov/product/view.php?pil=GSPPFWGSP | Larry Gabric | WFO Greenville-Spartanburg, SC National Weather Service1549 GSP DriveGreer, SC 29651 | 864 848 9970 | Larry.gabric@noaa.gov | 4/1/2008 | 10/1/2008 | Larry.gabric@noaa.gov | Eastern Region Director | pending |
| New | Experimental Graphical Convective Outlook for the Alaska FIR | This new product would provide information normally contained in the area forecast, in a graphical format. It will be the convective guidance for 0-12 and 12-24-hour time periods. | AAWUConvOutlook.pdf | http://aawu.arh.noaa.gov/graphicare.php | Tony Hall | Alaska Aviation Weather Unit 6930 Sand Lake Road Anchorage, AK 99502-1845 | (907) 266-5116 | tony.hall@noaa.gov | 6/16/2008 | 10/15/2008 | alberta.m.vieira@noaa.gov | Alaska Region Director | pending |
| New | NDFD Experimental Web Feature Service | The WFS returns NDFD data wrapped in a dialect of Extensible Markup Language (XML) called Geography Markup Language (GML). GML is an OGC standard for encoding geospatial data. WFS and GML are commonly used in geographical information systems (GIS) that can add value to, and assist decision makers with extracting information from, NWS forecasts. | SDD_NDFD_WFS.pdf | http://www.weather.gov/forecasts/xml/OGC_services/ | John Schattel | Meteorological Development Lab 1325 East-West Highway Silver Spring, MD 20910 | 301-713-0056x111 | john.schattel@noaa.gov | 5/1/2007 | 10/31/2008 | http://www.weather.gov/survey/nws-survey.php?code=ndfd-wfs | Office of Climate, Water, and Weather Services Director | pending |

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| New | Experimental Global Tropics Benefits / Hazards Assessment | The experimental Global Tropics Benefits / Hazards Assessment, issued by the Climate Prediction Center (CPC), provides an outlook for the upcoming week 1 and week 2 time periods for areas expecting extensive and persistent enhanced / suppressed rainfall and regions where conditions are especially favorable / unfavorable for tropical cyclogenesis. | TropHazPDDf.pdf | http://www.cpc.ncep.noaa.gov/products/precip/CWlink/g Hazards/g Haz.shtml | Jon Gottschalck | Climate Prediction Center - W/NP52 5200 Auth Road, Room 605 Camp Springs MD 20746 | 301-763-8000 EXT 7753 | Jon.Gottschalck@noaa.gov | 12/17/2007 | 11/3/2008 | http://www.cpc.noaa.gov/products/precip/CWlink/g Hazards/g Haz.shtml | National Centers for Environmental Prediction Director | pending |
| New | Experimental Orlando International Airport (MCO) TRACON Collaborative Convective Forecast Product | The Orlando TRACON forecast product/service will be a collaborative effort by personnel of WFO Melbourne, CWSU Jacksonville and, initially, UPS to produce a forecast of thunderstorm activity within a radius of 75 nautical miles of the center of the Orlando International airport. | MCOTRACON.pdf | http://www.srh.noaa.gov/zix/tda.html | Paul Witsaman | SRH Operational Services Division 819 Taylor St. 10E09, Fort Worth, TX 761002 | 817 978-1100 X 116 | Paul.Witsaman@noaa.gov | 9/13/2008 | 11/14/2008 | http://www.weather.gov/survey/nws-survey.php?code=mco_tracon | Southern Region Director | pending |
| New | Experimental NCEP RTMA Grids for Hawaii and Puerto Rico Areas | NCEP will begin disseminating experimental Real Time Mesoscale Analysis (RTMA) products for the Hawaii and Puerto Rico areas. | tin08-56_rtma | | Goeff DiMego | 5200 Auth Road Rm: 207 Camp Springs, MD 20746-4325 | 301-763-8000 x 7221 | geoff.dimego@noaa.gov | 9/23/2008 | 11/24/2008 | http://www.weather.gov/survey/nws-survey.php?code=rtma-pr | National Centers for Environmental Prediction Director | pending |
| New | Experimental Tropical Cyclone Hazards Graphics, Update 2 | The Tropical Cyclone Hazards Graphics is an experimental, internet-based, product suite consisting of four primary graphics: wind, tornado, coastal flood, and inland flood. These WFO-generated graphics provide qualitative forecasts for the primary tropical cyclone hazards based on the track, intensity, and uncertainties in the official forecasts. | TCHazardsGraphicexp2008.pdf | http://www.weather.gov/os/tropical/hazards.htm | Timothy Schott | 1325 East West Highway Silver Spring, MD 20910 | 301-713-1677x122 | timothy.schott@noaa.gov | 6/1/2008 | 11/30/2008 | http://www.weather.gov/survey/nws-survey.php?code=tchig | Office of Climate, Water, and Weather Services Director | pending |
| New | Experimental Graphical Tropical Weather Outlook, Update 1 | This product is a visual companion product to the text TWO. Areas of disturbed weather mentioned in the text product are highlighted (encircled) in the graphic and numbered, with the numbers corresponding to the order in which the systems are discussed in the TWO. | GraphicalTwoUpdate1a.pdf | http://www.nhc.noaa.gov/gtwo_atl.shtml | Scott Kiser | Marine and Coastal Weather Branch 1325 East West Highway Silver, Spring, MD 20910 | 301-713-1677x121 | scott.kiser@noaa.gov | 6/1/2008 | 11/30/2008 | http://www.weather.gov/survey/nws-survey.php?code=GTWQ | Office of Climate, Water, and Weather Services Director | pending |
| New | Experimental Tropical Cyclone Surface Wind Speed Probabilities (TCSWSP) for the North Pacific Ocean in the NDFD | The TCSWSP elements depict probabilities, in percent, of sustained surface wind speeds. These probabilities are provided for wind speed thresholds equal to or exceeding 34-, 50-, and 64-knots. TCSWSP elements covering the North Pacific Ocean are available in NDFD in experimental status. | TCWindSpeedProbPacNDFD EXP2008.pdf | http://www.weather.gov/forecasts/graphical/sectors/conusTropicalDay.php#tabs | Scott Kiser | Marine and Coastal Weather Branch 1325 East West Highway Silver, Spring, MD 20910 | 301-713-1677x121 | scott.kiser@noaa.gov | 5/15/2008 | 11/30/2008 | http://www.weather.gov/survey/nws-survey.php?code=ndfd-grids | Office of Climate, Water, and Weather Services Director | pending |

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| New | Experimental Probabilistic Tropical Cyclone Storm Surge, Update 2 | Consists of two graphics for the Gulf of Mexico and the Eastern Atlantic coastal areas. The first product is a series of graphics which show probabilities, in percent, of storm surge exceeding 2 through 10 feet. The second graphic indicates there is a 10 percent chance of the displayed storm surge heights being exceeded. | PDDPSURGEexp2008.pdf | http://www.weather.gov/mdl/psurge | Scott Kiser | 1325 East-West Highway, Room 13126 Silver Spring, MD 20910-3283 | 301-713-1677x121 | Scott.Kiser@noaa.gov | 6/1/2008 | 11/30/2008 | http://www.weather.gov/survey/nws-survey.php?code=phss | Office of Climate, Water, and Weather Services Director | pending |
| New | Experimental Tropical Cyclone Wind Field Graphic | This experimental graphic illustrates the areas potentially being affected by tropical cyclone sustained winds of varying force. The graphic also shows an approximate representation of coastal areas under a hurricane warning, hurricane watch, tropical storm warning and tropical storm watch. | tcwfqexp.pdf | http://www.nhc.noaa.gov/ | Scott Kiser | 1325 East-West Highway, Room 13126 Silver Spring, MD 20910-3283 | 301-713-1677x121 | Scott.Kiser@noaa.gov | 6/1/2008 | 11/30/2008 | http://www.weather.gov/survey/nws-survey.php?code=twfg | Office of Climate, Water, and Weather Services Director | pending |
| New | Experimental Expanded Point Forecast Matrix Webpage Product | The purpose of this experimental web page is to provide customers and partners with a significant expansion of the number of Point Forecast Matrix (PFM) sites. The format of this Experimental Expanded Point Forecast Matrix will be the same as the operational PFM. | PDDEPFM041007.pdf | | Ross Dickman | National Weather Service Eastern Region HeadquartersAttn: AFI Program (AFI), ER1630 Johnson AveBohemia, NY 11716 | 631-244-0104 | I.Ross.Dickman@noaa.gov | 5/4/2007 | 11/30/2008 | I.Ross.Dickman@noaa.gov | Eastern Region Director | pending |
| New | NWS Watches, Warnings and Advisories Using CAP Format Version 1.1 | This version uses the XML based atom format to provide State and National indexes for active CAP (Common Alerting Protocol) messages as well as XML style sheets to transform the messages into human readable form. The CAP 1.1 messages feature more detailed pre-parsing of NWS text messages than has been offered previously. | pns08_comment_request.txt | http://www.weather.gov/alerts-beta/ | Robert Bunge | 1325 E-W Highway, SSMC2 Silver Spring, MD 20910 | 301-713-1381 x140 | robert.bunge@noaa.gov | 8/22/2008 | 12/1/2008 | http://www.weather.gov/survey/nws-survey.php?code=atom | Office of Climate, Water, and Weather Services Director | pending |
| New | Experimental Hazards Grids in the National Digital Forecast Database | The hazard grids depict all active long duration watch, warning and advisory hazards issued by NWS WFOs. The hazard grids include long duration coastal, marine, nonprecipitation, tropical and winter weather hazards. It also includes convective and some hydrological watches. It does not include the following short duration warnings | HazardGrid0608.pdf | http://www.weather.gov/forecasts/graphical/sectors/conusHazardDay.php#abs | Mark Tew | Marine and Coastal 1325 East West Highway Silver Spring, MD 20910 | 301-713-1677x103 | mark.tew@noaa.gov | 7/8/2008 | 1/8/2009 | see documentation | Office of Climate, Water, and Weather Services Director | pending |

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| New | Experimental Carolinas Coast/Southeast Marine Web Portal, Update 1 | NWS Experimental Carolinas Coast/Southeast Marine Web Portal provides marine observations, forecasts and short and long-fuse warnings for the coastal waters of North Carolina, South Carolina and northern Georgia and the Atlantic and Gulf Coast areas of the Southern Region. Provides a standardized web based portal to access current forecasts, consolidated coastal ocean observations and monitoring activities for North Carolina and South Carolina in one website. | CarolinaCoast.pdf | http://www.weather.gov/carolinascoast/ | Michael Caropolo | NWS Forecast Office, Wilmington, NC 2015 Gardner Drive, Wilmington, NC 28405 | 910-762-4289 | Michael.caropolo@noaa.gov | 1/22/2008 | 1/31/2009 | http://www.weather.gov/survey/web-survey.php?code=c-c-marine | Eastern and Southern Region Directors | pending |
| New | Experimental Southern Region Multi-Sensor Precipitation Estimates Web-Based Service | This service provides unified precipitation estimates for the NWS Southern Region (SR) on the Internet. Graphics include precipitation estimates for the last 1, 3, 6, 12, 24, 48, and 72 hourly accumulations, as well as "since 12z" accumulations. | PDDregionalprecip.pdf | http://www.srh.noaa.gov/rfcshare/precip_analysis_hourly.php | Judson Ladd | NWS Southern Region HQ 819 Taylor Street Fort Worth, TX 76102 | 817-978-1100x109 | judson.ladd@noaa.gov | 2/1/2008 | 1/31/2009 | http://www.weather.gov/survey/nws-survey.php?code=hp | Southern Region Director | pending |
| New | Experimental Water Resources Outlook Multi-Media Briefing | The experimental SERFC Water Resources Outlook (WRO) is an internet-based product that covers the SERFC area of responsibility, which extends across much of the Southeast U.S. The WRO contains a variety of hydrometeorological information and is recorded by SERFC hydrologists and hydrometeorologists. Briefings typically provide information on the outlook for water resources over the next month or two. Recordings are usually made for specific areas, either states or river basins. | serfcwro.pdf | http://www.srh.noaa.gov/alr/wro/default.html | Ben Weiger | Southern Region HQ 819 Taylor Street Fort Worth TX 76102 | (817) 978-1100x118 | ben.weiger@noaa.gov | 2/29/2008 | 1/31/2009 | john.feldt@noaa.gov?subject=WRO | Southern Region Director | pending |
| New | Experimental NWR on the WEB WFO Mt.Holly | The National Weather Service (NWS) automatically generates .mp3 files of all broadcast text sent to the NWS NOAA Weather Radio (NWR). These MP3 files can be downloaded and played on a home computer to listen to various broadcast texts. | PDD_NWR.pdf | http://www.erh.noaa.gov/nwr/ | Dan Hagarty | WFO Mt.Holly, New Jersey NWS Weather Forecast Office, NOAA 72 Woodlane RoadMt.Holly, NJ 08060 | 609-261-66602 x235 | Daniel.Hagarty@noaa.gov | 5/1/2008 | 3/2/2009 | Daniel.Hagarty@noaa.gov | Eastern Region Director | pending |
| New | Experimental Western Region Standardized Fire Weather Web Pages | Multiple federal fire weather user agencies have expressed a need for consistency between WFO fire weather web page layout and for more interactive graphical web pages. To account for these requests, WR will test consistent and highly interactive fire weather web pages at every WR WFO | WRFireWxPDD.pdf | http://www.wr.noaa.gov/firewx/main.php | Roger Lamoni | NOAA/NWS Western Region Headquarters, 125 South State Street, Rm. 1235, Salt Lake City, UT 84128 | 801-524-4000 | Roger.Lamoni@noaa.gov | 8/1/2008 | 6/1/2009 | Roger.Lamoni@noaa.gov | Western Region Director | pending |

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| New | Experimental D Region Absorption Prediction, Release 2 | The D-Region1 Absorption Prediction, Release 2 (D-RAP2) product provides a suite of graphic and text information about the global High Frequency (HF) radio propagation conditions related to the state of the ionosphere's D-region. | SWxDRAP2.pdf | http://www.swpc.noaa.gov/drap | Steven Hill | NOAA Space Weather Prediction Center 325 BroadwayMail Code W/NP9Boulder, CO 80305 | 303-497-3283 | steven.hill@noaa.gov | 7/1/2008 | 6/30/2009 | Joseph.Kunches@noaa.gov | National Centers for Environmental Prediction Director | pending |
| New | Instant Messaging During Significant Weather and Hydrologic Events | Instant Messaging (IM) is a real-time, Internet-based method of electronic communication. Utilizing a software device known as a "chat client", multiple users can send messages to each other in forums known as "chat rooms." NWS operational personnel use this technology to instantaneously send and receive hazardous hydrometeorological information to and from their core partners in the media and emergency response communities. Because of its real-time nature and ease of use, IM lends itself extremely well to significant weather and hydrologic events. | IMServiceDescriptionDocument-1.pdf | | Darone Jones | WFO Birmingham 465 Weathervane Road Calera, AL 35040-5427 | 205-644-3010 | darone.jones@noaa.gov | 9/27/2007 | 10/31/2007 - Southern, Central, Western Regions; 12/31/2008 - Eastern Region | http://www.weather.gov/survey/nws-survey.php?code=imchater | Office of Climate, Water, and Weather Services Director and NWS Chief Information Officer | pending |
| New | Experimental Tropical Cyclone Hazards Graphics, Update 1 | The Tropical Cyclone Hazards Graphics is an experimental, internet-based, product suite consisting of four primary graphics: wind, tornado, coastal flood, and inland flood. These WFO-generated graphics provide qualitative forecasts for the primary tropical cyclone hazards based on the track, intensity, and uncertainties in the official forecasts. | EXPTChazards052407.pdf | http://www.weather.gov/os/tropical/hazards.htm | Timothy Schott | 1325 East West HighwaySilver Spring, MD 20910 | 301-713-1677x122 | timothy.schott@noaa.gov | 6/15/2007 | 11/15/2007 | http://www.weather.gov/os/tropical/hazards.htm#call | Office of Climate, Water, and Weather Services Director | Discontinued, Replaced with updated version, Effective 6/1/2008 |
| New | Great Lakes Port Forecasts, Version 2 | The purpose of the experimental Great Lakes Port Forecast is to provide forecasts of operationally important (potentially critical) weather, wind and wave conditions more specific both in time and space, for a marine port area. | PDDExpCPFRev062507.pdf | http://www.crh.noaa.gov/dtx/wxnow/port_in_dex.php | Timothy Schott | 1325 East West Highway Silver Spring, MD 20910 | 301-713-1677x122 | timothy.schott@noaa.gov | 10/3/2006 | 9/30/2008 | http://www.weather.gov/survey/nws-survey.php?code=CPF | Office of Climate, Water, and Weather Services Director | Discontinued - Effective 10/1/2008 |
| New | Graphical Area Forecast (GFA), Update 1 | The FAA and NWS are responding to a call from the users of the National Aerospace System for better weather information by collaborating with industry to develop an enroute, aviation weather product called the Graphical Area Forecast (GFA) (NWS, 2007). The graphical AIRMET (G-AIRMET) is the first part of a phased approach towards implementation of the GFA. | GraphicalFA.pdf | http://aviationweather.gov/testbed/gfa/ | Dorothy Haldeman | 1325 East-West HighwaySilver Spring, Md 20910 | 301-713-1726 ex130 | Dorothy.Haldeman@noaa.gov | 7/2/2007 | 8/31/2007 | http://www.weather.gov/survey/nws-survey.php?code=G-AIRMET | Office of Climate, Water, and Weather Services Director | Approved for Operations - Effective 09/03/2008 |
| New | Water Resources Streamflow Outlook | Provides expected streamflow conditions for basins across the Ohio Valley for 30-days, 30- to 60-days and 60- to 90-days. | WRO.pdf | http://www.erh.noaa.gov/ohrfc/WRO.shtml | James Noel | NOAA/NWS Ohio River Forecast Center 1901 South State Route 134, Wilmington, OH 45177-9708 | (937)383-0528 | James.Noel@noaa.gov | 4/2/2007 | 4/2/2008 | James.Noel@noaa.gov | Eastern Region Director | Approved for Operations - Effective 08/25/2008 |

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| New | Experimental NDFD Climate Outlook Probability Elements | Twelve climate outlook elements will be available from NDFD for the contiguous U.S. (CONUS). These elements are generated by NCEP's Climate Prediction Center. | 12CPCNDFDP DD.pdf | | Ed Olenic | Climate Prediction Center 5200 Auth Road Room: 800 Building: WWBG Routing Code: W/NP51 Camp Springs, MD 20746-4304 | 301-763-8000 x7528 | Ed.Olenic@noaa.gov | 10/18/2007 | 2/18/2008 | 12CPCNDFDPDD.pdf | Office of Climate, Water, and Weather Services Director | Approved for Operations - Effective 08/21/2008 |
| New | Experimental Marine Weather Warning | The Marine Weather Warning (MWW) product is a text bulletin intended to better inform mariners of adverse nonprecipitation conditions. It will also provide consistency of the NWS Coastal Weather Forecasts (CWFs), Great Lakes Open Lakes Forecasts (GLFs) and Great Lakes near shore forecasts (NSHs) with other NWS programs (winter weather, hydrologic, nonprecipitation and coastal hazards). | MWW_PDD.pdf | http://www.weather.gov/os/mww/ | Mark Tew | Marine and Coastal 1325 East West Highway Silver Spring, MD 20910 | 301-713-1677x103 | mark.tew@noaa.gov | 7/24/2007 | 7/31/2008 | http://www.weather.gov/survey/nws-survey.php?code=mww | Office of Climate, Water, and Weather Services Director | Approved for Operations - Effective 08/05/2008 |
| New | Audio Weather Briefing | The Audio Weather Briefing is an Internet-accessible recording that provides a wide suite of weather information. The recording contains information that alerts users to any hazardous weather that is forecast to affect the region for a period of seven days from the recording date, with a heavy emphasis on the current day's weather. | DailyAudioWeatherBriefingPDD.pdf | http://www.srh.noaa.gov/bro/audio/daily.mp3 | Judson Ladd | NWS Southern Region HQ 819 Taylor Street Fort Worth, TX 76102 | 817-978-1100x109 | judson.ladd@noaa.gov | 5/1/2006 | 6/1/2008 | SR-SRH.Webmaster@noaa.gov | Southern Region Director | Approved for Operations - Effective 07/10/2008 |
| New | | National Weather Service (NWS) will introduce Quantitative Precipitation Forecast (QPF) for Hawaii to the National Digital Forecast Database (NDFD) as an experimental element. QPF is already available in NDFD on an experimental basis for the conterminous U.S. (CONUS), the 16 pre-defined NDFD CONUS subsectors, Puerto Rico, and the U.S. Virgin Islands. | hi_gpf_pdd_exp_r_110106.pdf | http://www.weather.gov/forecasts/graphical/sectors/hawaii.php | Bill Ward | NWS Pacific Region Headquarters 737 Bishop St. Honolulu, HI 96813-3213 | 808-532-6415 | Bill.Ward@noaa.gov | 11/1/2006 | 1/1/2007 | | Office of Climate, Water, and Weather Services Director | Approved for Operations - Effective 07/08/2008 |
| New | National Digital Forecast Database (NDFD) Gridded Data | The NWS provides access to operational and experimental gridded forecasts of sensible weather elements (e.g., Maximum Temperature, Sky Cover) through the National Digital Forecast Database (NDFD). NDFD contains a seamless mosaic of digital forecasts originating from NWS field offices, the National Centers for Environmental Prediction (NCEP), and the NDFD central server. The NDFD is a high-resolution data set which, in its raw form, is non-displayable, but can be processed by computers to meet the varied needs of NWS customers and partners. | NDFDGrids.pdf | http://www.weather.gov/ndfd/anonymous_ft_p.htm | Christine Alex | Office of Climate, Water and Weather Services 1325 East West Highway Silver Spring, MD 20910 | 301-713-1858x171 | christine.alex@noaa.gov | Varies by NDFD element | Varies by NDFD element | | Office of Climate, Water, and Weather Services Director | Approved for Operations - Effective 07/08/2008 |

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| New | National Digital Forecast Database Experimental Graphic Forecast Displays | The National Oceanic and Atmospheric Administration (NOAA) National Weather Service (NWS) National Digital Forecast Database (NDFD) Experimental Graphic Forecast Displays (http://weather.gov/forecasts/graphical/sectors/) are web-based presentations of digital forecast data originating from local Weather Forecast Office (WFO) digital databases, National Centers for Environmental Prediction (NCEP), and the NDFD server. The data are displayed in a mosaic form on national and regional scales. | NDFDGraphics.pdf | http://weather.gov/forecasts/graphical/sectors | Christine Alex | Office of Climate, Water and Weather Services 1325 East West Highway Silver Spring, MD 20910 | 301-713-1858x171 | christine.alex@noaa.gov | Varies by NDFD element | Varies by NDFD element | | Office of Climate, Water, and Weather Services Director | Approved for Operations - Effective 07/08/2008 |
| New | Experimental Western Region Fire Weather/Marine Point Forecast Matrix (PFM) | Land management agencies have expressed a need for easily accessible tabular forecast data that is tailored toward fire behavior applications. A fire weather version of the Point Forecast Matrix (PFM) table fits this need well because it allows agency specialists to quickly run simple fire behavior models for planning purposes. This in turn allows land management agencies to ensure the safety of fire crews as well as better plan prescribed burns and other projects in a cost and resource effective manner. | FWM_PFM.pdf | http://www.wr.noaa.gov/firewx/fwfm/fwfm.php?wfo=slc | Carl Gorski | 125 South State Street Salt Lake City, UT 84103 | 801-524-4000x262 | carl.gorski@noaa.gov | 12/1/2006 | 6/1/2008 | Local NWS office | Western Region Director | Approved for Operations - Effective 06/08/2008 |
| New | Experimental Probabilistic Tropical Cyclone Storm Surge, Update 1 | Consists of two graphics for the Gulf of Mexico and the Eastern Atlantic coastal areas. The first graphic shows probabilities, in percent, of storm surge exceeding 5 feet. The second graphic indicates there is a 10 percent chance of the displayed storm surge heights being exceeded. | PDDPSURGEUpdate2-3.pdf | http://www.weather.gov/mdl/psurge | Scott Kiser | 1325 East-West Highway, Room 13126 Silver Spring, MD 20910-3283 | 301-713-1677x121 | Scott.Kiser@noaa.gov | 6/1/2007 | 11/30/2007 | http://www.weather.gov/survey/nws-survey.php?code=phss | Office of Climate, Water, and Weather Services Director | Approved for Operations - Effective 04/15/2008 (first graphic approved; second graphic in Update 2) |
| Terminate | Proposed Replacement of Eta-Based MOS Products With NAM MOS Products | NWS is proposing to terminate production of the Model Output Statistics (MOS) guidance from the Eta model. WRF-NMM MOS guidance is now available as a replacement. | pns08_replacement_eta_mos.txt | http://www.weather.gov/mdl/synop/wrfeval/namos_replacement.pdf | Kathryn Gilbert | 1325 East West Hwy Rm 11306 Silver Spring, MD 20910 | 301-713-0023 x 130 | kathryn.gilbert@noaa.gov | 7/21/2008 | 8/20/2008 | etamosreplacemnts@noaa.gov | Office of Climate, Water, and Weather Services Director | pending |
| Terminate | Proposed Termination of the NGM and Related NGM-Based Products | NWS is proposing to terminate the Nested Grid Model (NGM), direct model output BUFR/text products, and NGM-based products. NGM is a legacy model that has not had any development since 1998. | pns08_ngm_removal.txt | | Douglas Hilderbrand | 1325 East West Hwy Rm 15360 Silver Spring, MD 20910 | 301-713-3557 x 179 | douglas.hilderbrand@noaa.gov | 7/1/2008 | 9/9/2008 | ngmremoval.comments@noaa.gov | Office of Climate, Water, and Weather Services Director | pending |
| Terminate | Proposed Termination of Alaska Marine Table | The Alaska Region is proposing to terminate the Alaska Marine Table, broadcast over NOJ Kodiak, Alaska HF radio fax (marine fax), on December 1, 2008. | alaskamarinetable.pdf | PLB00.gif | Bob Hopkins | NWS Anchorage Forecast Office 6930 Sand Lake Road Anchorage, AK 99502 | 907-266-5120 | bob.hopkins@noaa.gov | 9/8/2008 | 10/10/2008 | nws.ar.pafc.webauthors@noaa.gov | Alaska Region Director | pending |

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| Terminate | Terminate NWS Southern Region Precipitation Analysis Information Service | NWS is proposing to terminate the SR precip analysis information service. A new national precipitation analysis information service was implemented that contains a significant number of enhanced features compared to the SR version. | SR_PrecipGrap hics1- 1001notif.txt | http://www.srh.noaa.gov/rfcshare/precip_analysis.php | Dave Reed | 62300 Airport Road Slidell, LA 70460-5243 | 985-641- 4343 x 322 | dave.reed@noaa.gov | 12/20/2007 | 3/21/2008 | dave.reed@noaa.gov | Southern Region Director | Approved - Effective 6/18/2008 |
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