

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.
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	Global Forecast System (GFS) Upgrade	The Environmental Modeling Center (EMC) has proposed upgrading the Global Forecast System (GFS). Changes proposed for this upgrade include both analysis and model changes. See documentation for details.	gfsupgrade08.txt		John Ward	5200 Auth RoadCamp Springs, MD 20746	301-763-8000x7185	John.Ward@noaa.gov	4/1/2008	5/1/2008	NCEP_List_ModelEvaluationFeedback@noaa.gov	National Centers for Environmental Prediction Director	Discontinued - Effective 5/14/2008
Modify	Modifications to WSR-88D Level II Data Stream and Format	Beginning in WSR-88D software BUILD 10 /beta test at approximately six sites begins in January 2008 and deployment to all operational sites begins in April 2008. The data format and content of the Level II data stream will change.	http://www.weather.gov/os/notification/pns_wsr-88d_levelII_mofctn.txt		Tim Crum	WSR 88-D Radar Operations Center 1200 Westheimer Dr. Norman, OK 73069	405-573-8888	Tim.D.Crum@noaa.gov	3/2/2007	3/30/2007	Tim.D.Crum@noaa.gov	Director, WSR-88D Radar Operations Center	Approved for Operations - Effective Feb. 2008
Modify	Proposed NAM Upgrade	This proposed upgrade to the North American Mesoscale (NAM) system includes a variety of model and analysis changes. See documentation for details.	namupgradefeb08.txt		John Ward	5200 Auth RoadCamp Springs, MD 20746	301-763-8000x7185	John.Ward@noaa.gov	2/12/2008	3/10/2008	NCEP_List_ModelEvaluationFeedback@noaa.gov	National Centers for Environmental Prediction Director	Approved for Operations - Effective 03/25/2008
Modify	Proposed Great Lakes Wave Model Upgrade	The proposed upgrade includes: <ul style="list-style-type: none"> • Generate Great Lakes Wave model product from the new model codes as implemented for the global multi-grid wave model. • Add new output fields for separated wave fields to GLW model. These parameters have already been implemented in the new global wave model. 	GLWmodelupgradefeb08.txt	ftp://ftp.prd.ncep.noaa.gov/pub/data/nccf/com/wave/para/wave.yyymmddh/glw.grl.tccz.grib2	John Ward	5200 Auth RoadCamp Springs, MD 20746	301-763-8000x7185	John.Ward@noaa.gov	2/19/2008	3/18/2008	NCEP_List_ModelEvaluationFeedback@noaa.gov	National Centers for Environmental Prediction Director	Approved for Operations - Effective 03/25/2008
Modify	Proposed RTMA AK Upgrade	The proposed upgrade to the climate Forecast System (SREF) includes: <ul style="list-style-type: none"> • Implement RTMA for Alaskan NDFD grid using the downscaling capability in NAM. • Implement NAM 5 km "Smart Init" Downscaled Grids to initialize NDFD in support of NWS field operations. 	rtmaak.txt		John Ward	5200 Auth RoadCamp Springs, MD 20746	301-763-8000x7185	John.Ward@noaa.gov	10/10/2007	11/6/2007	NCEP_List_ModelEvaluationFeedback@noaa.gov	National Centers for Environmental Prediction Director	Approved for Operations - Effective 01/22/2008

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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/v/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	Varies by NDFD element
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	Varies by NDFD element
New	Carolinas Coast Marine Web Portal, Original	Provides marine observations, forecasts and short and long-fuse warnings for the coastal waters of North Carolina, South Carolina and northern Georgia. It provides a simple, standardized web based portal to access current forecasts, consolidated coastal ocean observations and monitoring activities for North Carolina and South Carolina in one website.	PDDCarolinaCoast.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	4/2/2007	9/30/2007	http://www.weather.gov/survey/web-survey.php?code=c-c-marine	Eastern Region Director	Discontinued. Replaced with updated version, Effective 1/22/2008.
New	Experimental Graphical Tropical Weather Outlook, Original	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.	GraphicalTWO.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	7/15/2007	11/30/2007	http://www.weather.gov/survey/hws-survey.php?code=GTWO	Office of Climate, Water, and Weather Services Director	Discontinued, Replaced with updated version, Effective 3/17/2008

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New	Real-Time Mesoscale Analysis (RTMA), Original	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.	RTMAPDD1.pdf	ftp://tgftp.nws.noaa.gov/SL.us008001/ST.expr/DF.gr2/DC.ndgd/GT.rtma/AR.conus	Lee Anderson	NWS Headquarters OST 1325 East West Highway Silver Spring MD 20910	301-713-1975x124	lee.anderson@noaa.gov	11/15/2006	5/15/2007	http://www.weather.gov/survey/nws-survey.php?code=rma	Office of Climate, Water, and Weather Services Director	Discontinued, Replaced with updated version, Effective 3/13/2008
New	Internet-Based Public Service Videos	Internet-Based Public Service Videos are multimedia files that are Internet-accessible and provide viewers with a variety of weather-related information. These videos may contain public safety information about hazardous weather threats in support of weather preparedness events, meteorological summaries of significant weather events, or briefings about seasonal weather outlooks.	PublicSafetyVideos-1.pdf	http://www.srh.noaa.gov/bro/multi.htm	Judson Ladd	NWS Southern Region HQ 819 Taylor Street Fort Worth, TX 76102	817-978-1100x109	judson.ladd@noaa.gov	5/1/2006	9/1/2008	Andy.Patrick@noaa.gov	Southern Region Director	Discontinued - Effective 4/28/2008
New	Experimental Use of Really Simple Syndication (RSS) for Distribution of Advanced Hydrologic Prediction Service (AHPS) Information	The National Weather Service is responsible for making its data widely available to taxpayers using commonly accepted standards and techniques. One of the most widely accepted, available, and cost effective means of accomplishing this objective is the use of web services via the internet. The NWS has implemented AHPS as a corporate-wide HTTP-based web service for disseminating hydrologic information. This service has allowed users instant access to current NWS hydrologic information via Internet connections to personal computers equipped with industry standard browsers.	AHPSRSS_final_rev3.pdf	http://www.weather.gov/ahps/rss/	Ross Dickman	National Weather Service Eastern Region Headquarters Attn: AFI Program (AFI), ER1630 Johnson Ave Bohemia, NY 11716	631-244-0104	I.Ross.Dickman@noaa.gov	12/11/2006	7/11/2007	ahps.webmaster@noaa.gov	Eastern Region Director	Discontinued - Effective 4/09/2008. National capability available at weather.gov/ahps/rss
New	NWS Web services via wireless technologies	NWS Southern Region, in the interests of providing public services in the most cost-effective 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.	SR-10.pdf	http://mobile.srh.weather.gov	Paul Kirkwood	819 TAYLOR ST FORT WORTH TX 76102-6171	(817)978-1100 x145	paul.kirkwood@noaa.gov		2/28/2005		Mike Coyne	Discontinued - Effective 3/13/2008 Replaced by national-level experimental product

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New	National Convective Weather Forecast Product, Version 2 (NCWF-2)	NCWF-2 will assist dispatchers and traffic flow managers in their planning and provide greater efficiency during periods of convective weather within the National Airspace System (NAS). Although NCWF-2 does not yet replace the regulatory guidance provided by the Convective SIGMET, it does provide a valuable supplement for the Convective SIGMET. It is expected that NCWF-2 will replace the NCWF-1 product at some point. NCWF-2 introduces the concept of probabilistic risk that convection will affect certain airspace.	NCWFv2pdd.pdf	http://www.weather.gov/convecticon/	Jeremy Gordon	NWS, 7720 NW 101st Terrace, Kansas City, MO 64153	(816) 584-7256	Jeremy.Gordon@noaa.gov	9/26/2006	10/26/2006	http://www.weather.gov/survey/nws-survey.php?code=NCWF	Office of Climate, Water, and Weather Services Director	Discontinued - Effective 3/03/2008
New	NOAA Weather Radio	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. The format of the .mp3 files is an auto-generated computer voice of forecast text sent out by NWS forecasters using IFPS.	NOAAWeatherRadio.pdf	http://www.erh.noaa.gov/ctp/wxradio/nwr.php	Ron Holmes	227 W. Beaver Ave State College, Pa. 16801	814-234-9412 x 235	ron.holmes@noaa.gov	12/31/2004	4/30/2007	http://www.erh.noaa.gov/ctp/wxradio/experiment.php	Bruce Budd	Discontinued - Effective 2/21/2008
New	Experimental Graphical Uncertainty Forecast for Milwaukee and Madison WI	In a single graphic, information from the Point Forecast Matrix (PFM), climatological averages, Mean Absolute Error of forecasts from periods 1 to 14, and GFS MOS ensemble standard deviation for highs, lows, and POPs will be provided in "one stop shopping".	MKX0207.pdf	http://www.erh.noaa.gov/pdt/forecast/mkx/?n=experimental-fcst-uncertainty	Mike Looney	Central Region HQ 7220 NW 101st Terrace Kansas City, MO 64153	816-268-3140	mike.looney@noaa.gov	2/28/2007	6/30/2007	jeffrey.craven@noaa.gov	Central Region Director	Discontinued - Effective 2/11/2008.
New	Experimental Graphical Milepost Forecast	The experimental Graphical Milepost Forecast allows the user to check the forecast in either meteogram or table format for the next 24 hours at mileposts along all major highways across the Pendleton CWA. The mileposts have been extended to include major travel routes to Seattle and Spokane WA, Portland OR, and Boise ID.	milepostpddpdt.pdf	http://www.wr.noaa.gov/pdt/forecast/graphical/forecasts/milepost/index.php?wfo=pdt	Mike Vescio	NWS Weather Service Forecast Office 2002 NW 56th Drive Pendleton, OR 97801-4532	541-276-7832	michael.vescio@noaa.gov	11/16/2007	5/1/2008	http://www.weather.gov/survey/nws-survey.php?code=pdtmilepost	Western Region Director	Approved for Operations - Effective 05/19/2008
New	Use of Really Simple Syndication (RSS) for Distribution of NWS Operational Data/Products	Given the success of past/current use of NWS RSS feeds and the efficiency with which NWS is able to provide current operational information to users, NWS proposes to provide approval to disseminate any already-approved operational hydrometeorological information using RSS technologies.	Use%20of%20Really%20Simple%20Syndication.pdf	http://www.weather.gov/cio/policy/standards.htm	Ronald Jones	1325 East West Highway Rm 9462 Silver Spring, MD 20910	(301)713-1381 x130	ronald.c.jones@noaa.gov	4/6/2007	5/30/2007	http://www.weather.gov/survey/nws-survey.php?code=RSS	NWS Chief Information Officer	Approved for Operations - Effective 04/07/2008

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New	Ceiling Height and Surface Visibility Information On The Multi-Format Forecast Information Web Page	Information dissemination via the world wide web (www) allows customers to obtain higher resolution ceiling height and surface visibility information in a variety of formats on demand.	HourlyAvnMeteorogramPDD.pdf	http://www.srh.noaa.gov/forecast/gridpoint.php?site=rlx	Mike Looney	Central Region HQ 7220 NW 101ST TerraceKansas City, MO 64153	816-268-3140	mike.looney@noaa.gov	6/28/2006	5/31/2007	Jason.Franklin@noaa.gov	Eastern and Central Region Directors	Approved for Operations - Effective 03/10/2008
New	Probabilistic Quantitative Precipitation Forecasts	Forecasts for the probability to exceed particular rainfall amounts are being produced. The probabilities to exceed 0.10, 0.50, 1.00 and 2.00 inches of rain are provided for each 6-hour period during the first 96 hours of the forecast cycle. These forecasts are provided as both tables and bar charts for each county in each participating WFO's forecast area.	PDD/PDD-POE.pdf	http://www.srh.noaa.gov/tsa/pqpf.htm	Judson Ladd	NWS Southern Region HQ 819 Taylor Street Fort Worth, TX 76102	817-978-1100x109	judson.ladd@noaa.gov	5/1/5007	10/31/2007	http://www.weather.gov/survey/nws-survey.php?code=PQPF	Southern Region Director	Approved for Operations - Effective 03/10/2008
New	Graphical Short Term Forecast Product – "GraphiCast"	The GraphiCast is a graphical representation of the short term weather forecast (0 to 6 hours) in the forecast area of responsibility of individual WFO. It depicts current radar, satellite, or observation imagery with graphical and text annotations showing forecast weather conditions in the next several hours.	GraphicalShortTermForecastrev1.pdf	http://www.srh.noaa.gov/ffc/html/spclnow.shtml	Mac Mclaughlin	Southern Region HQ 819 Taylor Street, Room 10A06Fort Worth, TX 76102	817-978-110x104	mac.mclaughlin@noaa.gov	8/9/2006			Southern Region Director	Approved for Operations - Effective 03/10/2008
New	Tactical Convective Hazard Product	The TCHP provides a graphical presentation of thunderstorm hazards to aviation operations. It depicts current hazardous thunderstorms and a one-hour forecast of hazardous thunderstorm locations.	TCHPTJAUpdate.pdf	http://tmu.fsl.noaa.gov/	Judson Ladd	NWS Southern Region HQ 819 Taylor Street Fort Worth, TX 76102	817-978-1100x109	judson.ladd@noaa.gov	5/1/2006			Southern Region Director	Approved for Operations - Effective 03/10/2008
New	HotSeat Warning Simulator	HotSeat is a web-based warning simulation tool. It uses archived WSR-88D data from actual events along with severe weather reports and damage survey photographs in a displaced real-time (DRT) mode to approximate the feel of issuing severe weather warnings in the National Weather Service.	HotSeat.pdf	http://www.srh.noaa.gov/ffc/HotSeat/index.shtml	Judson Ladd	819 Taylor StreetFort Worth, TX 76102	817-978-1100x109	judson.ladd@noaa.gov	4/1/2006	7/15/2006	http://www.srh.noaa.gov/ffc/HotSeat/s_survey.shtml	Southern Region Director	Approved for Operations - Effective 03/05/2008
New	Crosswind Calculator Aid	The Crosswind Decision Aid is color-coded according to the degree of impact the wind will have on various runways – green indicating little or no impact; yellow indicating marginal impact; and red indicating significant impact.	CrosswindProjectTJAUpdate.pdf	http://www.srh.noaa.gov/zfw/crosswind.php	Judson Ladd	NWS Southern Region HQ 819 Taylor Street Fort Worth, TX 76102	817-978-1100x109	judson.ladd@noaa.gov	5/1/2006	10/31/2006	Thomas.Amis@noaa.gov	Southern Region Director	Approved for Operations - Effective 03/05/2008

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New	Experimental NDFD Climate	NDFDClimate is a computer application that creates images of forecast and climatological parameters for the continental U.S. from two different digital data sets. The first data set is the NDFD and the second data set is PRISM an expert system that uses point climatological temperature data and a digital elevation model (DEM) to generate gridded estimates of climate parameters.	NDFDClimatePDD.pdf	http://www.erh.noaa.gov/cle/weta/ther/wseta/NDFDClimate.html	Christopher Mello	NOAA National Weather Service ATTN: Christopher Mello; Federal Facilities Building Airport Cleveland, OH 44135	216-265-2382	Christopher.Mello@noaa.gov	12/15/2005	12/15/2006	Christopher.Mello@noaa.gov	Eastern Region Director	Approved for Operations - Effective 02/21/2008
New	Graphical Severe Weather Warnings	The Graphical Severe Weather Warning (GSWW) combines the polygon generated by WARNGEN for a TOR or SVR issuance with a current radar reflectivity image, high-detail GIS map backgrounds showing roads, cities, and terrain, and a summary of demographic information for the population at risk. The GSWW also contains the text of the warning and any subsequent SVSs issued for that warning.	SR-8.pdf	http://www.srh.noaa.gov/fwd/gwam/nswwarning.html	Bill Bunting	819 Taylor St. 10A26 Ft. Worth, TX 76102	817-831-1157x220	William.Bunting@noaa.gov	5/1/2004	12/30/2004		Southern Region Director	Approved for Operations - Effective 02/11/2008
New	Experimental Gridded Day 2 and Day 3 Excessive Precipitation Forecast	The Gridded Day 2 and Day 3 Excessive Precipitation Forecasts are experimental products that display the probability of precipitation amounts exceeding the flash flood guidance values issued by the River Forecast Centers at the time of product issuance.	EXPTExcessive PrecipDay2&3.pdf	http://www.hpc.ncep.noaa.gov/gpf/excess_rain.shtml	Mary Mullusky	1325 East West Highway Silver Spring, MD 20910	301-713-0006x169	Mary.Mullusky@noaa.gov	6/5/2007	11/15/2007	http://www.weather.gov/survey/nws-survey.php?code=D2D3EPF	Office of Climate, Water, and Weather Services Director	Approved for Operations - Effective 02/11/2008
New	Gridded Graphical Hazardous Weather Outlook	The Melbourne Weather Forecast Office (WFO) Gridded Graphical Hazardous Weather Outlook (gHWO) complements the text Hazardous Weather Outlook (HWO) by providing a graphical depiction of threat levels for the following hazards: lightning, tornado, wind, hail, (flash) flood, excessive heat, excessive cold, high wind, dense fog/smoke, fire weather, rip current, coastal flood, waterspout, marine wind/sea, and marine thunderstorm gust. The threat impacts are specific to the WFO county warning area (CWA) and marine area of responsibility (MAOR), and depict the geographical distribution and level of threat of each hazard.	MLB_GHWO_PDD-1.pdf	http://www.srh.noaa.gov/mlb/gwom/ghwomain.shtml	Bart Hagemeyer	WSFO Melbourne 421 Croton Road Melbourne, FL 32935	321-255-0212	bart.hagemeyer@noaa.gov	9/12/2005	9/11/2006	david.sharp@noaa.gov	Southern Region Director	Approved for Operations - Effective 02/08/2008
New	Multi-Format Marine Forecast Information Web Page	Advances in computer capabilities and web services technologies, as well as scientific advances in NWS software, have afforded an opportunity for NWS to create customer-based marine products and services. Information dissemination via the World Wide Web (www) allows customers to obtain higher resolution marine forecast information in a variety of formats on demand.	MarinePointClick0607.pdf	http://www.crfh.noaa.gov/mq/	Mike Looney	Central Region HQ 7220 NW 101st Terrace Kansas City, Mo 64153	816-268-3140	mike.looney@noaa.gov	6/11/2007	9/10/2007	tom.townsend@noaa.gov	Central Region and Eastern Region Directors	Approved for Operations - Effective 02/08/2008

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New	Minneapolis TRACON Collaborative Convective Forecast Product	The Minneapolis TRACON forecast product/service will be a collaborative effort by personnel of WFO Minneapolis, CWSU Minneapolis and initially, Northwest Airlines to produce a forecast of thunderstorm and/or lightning activity within a radius of 100 nautical miles of the center of the Minneapolis airport.	PDD4MSPTRA CONFST.0807-1.pdf	http://www.crh.noaa.gov/zmp/tstmTDA.php	Mike Looney	Central Region HQ 7220 NW 101ST Terrace Kansas City, MO 64153	816-268-3140	mike.looney@noaa.gov	8/3/2007	10/2/2007	http://www.crh.noaa.gov/zmp/tstmTDA.php	Central Region Director	Approved for Operations - Effective 02/08/2008
New	Regional/Local Experimental Seasonal Forecast	Regional/Local Experimental Seasonal Forecasts may be textual or graphical. They typically consist of experimental short-term climate variability forecasts and monitoring data, and meteorological/hydrological interpretation and assessment of societal impact on a web page. These experimental web pages will normally provide educational material to help users understand the experimental forecast methodology and reliability to better aid preparedness and mitigation efforts. The web page will typically assimilate a wide variety of information on short-term climate variability for the forecast area such as links to official NOAA/NWS forecasts and experimental, locally/regionally produced graphical/textual monitoring products.	SR-6v3.pdf	http://www.srh.noaa.gov/mlb/ensg/mlbnino.html	Bart Hagemeyer	National Weather Service Attn: Bart Hagemeyer Meteorologist in Charge 421 Croton Road Melbourne, Florida 32935	321-255-0212	bart.hagemeyer@noaa.gov	10/1/2003	4/30/2004		Southern Region Director	Approved for Operations - Effective 02/07/2008
New	NCEP Model Analysis and Forecast (Oct 2007 Changes)	Provides meteorological model output graphics on a website maintained by the National Centers for Environmental Prediction (NCEP).	NCEPMAF10307.pdf	http://www.nco.ncep.noaa.gov/pmb/nwpara/analysis/	John Huddleston	5200 Auth Road Camp Springs, MD 20746	301-763-8000x7136	John.M.Huddleston@noaa.gov	10/30/2007	11/30/2007	http://www.weather.gov/survey/nws-survey.php?code=ncep001	National Centers for Environmental Prediction Director	Approved for Operations - Effective 01/08/2008
New	Experimental GIS Compatible NDFD Data on the WFO Internet Page	NDFD forecasts are available to the public in GRIB2 format, a WMO standard. Unfortunately, this format is not widely used outside of the meteorological community. In this project GRIB2 files from the MFR county warning and forecast area are converted to shapefile format and posted to the internet webpage.	MFR_GIS_NDFD.pdf	http://www.wrh.noaa.gov/mfr/tcst/shape.php	Rich Douglas	125 South State Street Salt Lake City, UT 84103	801-524-4000x262	rich.douglas@noaa.gov	12/1/2006	5/31/2007	mfr.shape@noaa.gov	Western Region Director	Approved for Operations - Effective 01/03/2008
Terminate	Terminate NGM-Based LAMP Products	NWS is proposing to terminate production of NGM-based Local AWIPS MOS System (LAMP) products. The LAMP system is being redeveloped to update the Global Forecast System (GFS) MOS instead of the NGM MOS	pns2007terminate_ngm_lamp.txt	http://www.weather.govmdl/gfsla mp/docs/plan_ngmlamp_removal.shtml	Judy Ghirardelli	Meteorological Development Laboratory W/OST21 1325 East West Highway Silver Spring, MD 20910	301-713-0056x194	judy.ghirardelli@noaa.gov	8/13/2007	9/14/2007	ngmlamp_comments@noaa.gov	Office of Science and Technology Director	Approved - Effective Jan. 2008