

NWS REQUEST FOR CHANGE FORM

1. WSH TRACKING NUMBER

ISCS RC 0044

1A. REV LEVEL

2. DATE RECEIVED

July 12, 2013

PART A - COVER SHEET

This form is in three parts. Submitters must complete unshaded blocks in Part A, and as much of Part B and C as possible. If there is no specific required change date, enter 60 days from date submitted. Address questions to NWS Change Management at (301) 713-1373. Submit change requests to the NWSRC mailbox (External: NWSRC@noaa.gov).

<p>3. ORIGINATOR OFFICE</p> <p>ISCS</p>	<p>4. SUBMITTING AUTHORITY</p> <p>Name: Robert Gillespie Routing Code: W/OPS17 Phone: 301-713-9478 x140</p>	<p>5. COGNIZANT TECHNICAL INDIVIDUAL</p> <p>Name: Donald Fletcher Routing Code: W/OPS17 Phone: 301-713-9478 x133</p>	<p>6. ORIGINATOR TRACKING NUMBER</p>	<p>7. DATE SUBMITTED</p> <p>7/12/2013</p>
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<p>8. SYSTEMS AFFECTED BY CHANGE</p> <p> <input type="checkbox"/> ASOS <input type="checkbox"/> AWIPS <input type="checkbox"/> CSSA <input type="checkbox"/> CRS <input checked="" type="checkbox"/> DATA PRODUCTS <input type="checkbox"/> EMWIN <input type="checkbox"/> NEXRAD <input type="checkbox"/> RRS <input type="checkbox"/> OTHER (specify) </p>	<p>9. ORD IDENTIFIER</p>
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10. TITLE OF CHANGE
Establish Geonetcast baseline products

<p>11. CATEGORY OF CHANGE</p> <p><input checked="" type="checkbox"/> RC <input type="checkbox"/> PECP <input type="checkbox"/> ECP</p>	<p>12. TYPE OF CHANGE</p> <p><input type="checkbox"/> DOCUMENTATION ONLY <input type="checkbox"/> HARDWARE <input type="checkbox"/> SOFTWARE <input checked="" type="checkbox"/> DATA</p>
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13. SITES AFFECTED
All

14. STATEMENT OF REQUIREMENT, PROBLEM, OR DEFICIENCY OF EXISTING SYSTEM

In order to monitor and track changes to the NWS switching directory it is necessary to establish a baseline of the products that are currently allowed on the Geonetcast data streams on sockets 379 (Alert) & 380 (WMO-WMC).

15. KNOWN OR PROPOSED SOLUTION

Create a Record RC to establish the Geonetcast product baseline..

16. ALTERNATE SOLUTIONS

None

<p>17. REQUIRED CHANGE DATE</p> <p>7/19/2013</p>	<p>18. RATIONALE FOR REQUIRED CHANGE DATE</p>	<p>19. PRIORITY</p> <p><input checked="" type="checkbox"/> ROUTINE <input type="checkbox"/> URGENT <input type="checkbox"/> EMERGENCY</p>
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DRG/CCB/PMC/CMB DECISION

<p>20. DECISION AUTHORITY AND IMPACT LEVEL</p>	<p><input type="checkbox"/> PMC or NWS CMB DECISION REQUIRED <input checked="" type="checkbox"/> CCB LEVEL ONLY <input type="checkbox"/> FAST TRACK</p>	<p><input type="checkbox"/> MAJOR CHANGE <input type="checkbox"/> MINOR CHANGE</p>
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<p>21. CCB LEVEL DECISION</p> <p><input checked="" type="checkbox"/> APPROVED <input type="checkbox"/> DISAPPROVED <input type="checkbox"/> RECOMMEND APPROVAL <input type="checkbox"/> REFERRED TO OSIP</p>	<p>SIGNATURE</p> <p><i>Robert Gillespie</i></p> <p>DATE SIGNED</p> <p><i>July 17, 2013</i></p>
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FOR USE ONLY WHEN PMC or NWS CMB DECISION REQUIRED

<p>22. PMC OR NWS CMB DECISION</p> <p><input type="checkbox"/> APPROVED <input type="checkbox"/> DISAPPROVED</p>	<p>SIGNATURE/DATE</p>
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PART A - DATA PRODUCTS SUPPLEMENT

This information is required for Data Products submissions.

3. INTERNAL NWS USE ONLY

YES NO

4. PRODUCT SOURCE
NWS

5. AWIPS DATA TYPE
text

6A. NOTIFICATION

6B. CHANGE NOTICE NUMBER

6C. ISSUE
DATE

6D. TEST DATE

6E. IMPLEMENT
DATE

7. NODE
ID

8. AWIPS ID
NNNXXX

9. WMO HEADER

10. ADD
REV
DEL

11.
SEAS
Y/N

12. CHAR
PER MSG

13.
FREQUENCY

14. NWSTG DISTR

SEE ATTACHMENT A

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PART C - CHANGE AND IMPLEMENTATION ACTIVITIES

Submitters should propose implementation actions; WSH will assist with and supplement actions or required statements when necessary.

3. IMPLEMENTATION DOCUMENTS REQUIRED

Engineering Modification Note Software Release Notes Other Document (Specify) _____

ADDITIONAL IMPLEMENTATION INSTRUCTIONS

4. IMPLEMENTATION ACTIVITY REQUIRED

5. RESPONSIBLE PERSON AND OFFICE

6. REQUIRED COMPLETION DATE

7. DOCUMENT OR ACTION REQUIRED TO VERIFY COMPLETION

1. Post this RC on the ISCS DRG web page.	G. Banks - OPS17	July 24, 2013	Notify Maiya Jordan, OPS17, of completion.
2. Establish the Geonetcast product baseline per description in Attachment A	D. Fletcher - OPS17	July 24, 2013	Notify Lino Contreras, OPS17, of completion.
3. Notify end users and workstations vendors of product changes under the "Notifications" section on the ISCS Homepage	G. Banks – OPS17	July 24, 2013	Notify Lino Contreras, OPS17, of completion.

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ATTACHMENT A – GEONETCAST BASELINE

TTAAII	CCCC	NNNXXX	Socket	Sub-Channel
ABNT20	KNHC		379	Alert
ABNT30	KNHC		379	Alert
FKNT21	KNHC		379	Alert
FKNT21	KNHC	TCANT1	379	Alert
FKNT22	KNHC		379	Alert
FKNT22	KNHC	TCANT2	379	Alert
FKNT23	KNHC		379	Alert
FKNT23	KNHC	TCANT3	379	Alert
FKNT24	KNHC		379	Alert
FKNT24	KNHC	TCANT4	379	Alert
FKNT25	KNHC		379	Alert
FKNT25	KNHC	TCANT5	379	Alert
FZNT01	KNHC		379	Alert
FZNT02	KNHC		379	Alert
FZNT02	KNHC	HSFAT2	379	Alert
FZNT20	KNHC	HSFAT2	379	Alert
FZNT21	KNHC		379	Alert
FZNT22	KNHC		379	Alert
FZNT23	KNHC		379	Alert
FZNT23	KNHC	OFFNT3	379	Alert
FZNT24	KNHC		379	Alert
FZNT24	KNHC	OFFNT4	379	Alert
FZNT25	KNHC		379	Alert
FZNT25	KNHC	OFFN04	379	Alert
FZNT26	KNHC		379	Alert
FZNT26	KNHC	OFFN05	379	Alert
FZNT27	KNHC		379	Alert
FZNT27	KNHC	OFFN06	379	Alert
PAHM22	TFFF		380	WMO-WMC
SDAT20	TAPA		380	WMO-WMC
SDCA31	TTPP		380	WMO-WMC
SDCU10	MUHV		380	WMO-WMC
SDCU20	MUCC		380	WMO-WMC
SDCU20	MUCF		380	WMO-WMC
SDCU20	MUHV		380	WMO-WMC
SDCU20	NUHV		380	WMO-WMC
SDCU40	MUHV		380	WMO-WMC
SDCU59	MUHV		380	WMO-WMC
SDDR20	MDSD		380	WMO-WMC
SDDR31	MDSD		380	WMO-WMC
SDMF20	TFFR		380	WMO-WMC
SDMN20	TNCM		380	WMO-WMC

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TTAAII	CCCC	NNNXXX	Socket	Sub-Channel
SDNU20	TNCC		380	WMO-WMC
SDPN20	MUPN		380	WMO-WMC
SDRA01	MDSO		380	WMO-WMC
SDST20	MUST		380	WMO-WMC
SDTD20	TTCP		380	WMO-WMC
SDTD20	TTTP		380	WMO-WMC
SEAK71	PAAQ	EQIAKX	379	Alert
SECA42	TJSJ		379	Alert
SECA42	TJSJ	TMASJU	379	Alert
SECA62	TJSJ	EQREQI	379	Alert
SECA62	TJSJ	EQRSJU	379	Alert
SECA62	TJSJ	EQRSPN	379	Alert
SEHW70	PHEB	EQIHWX	379	Alert
SEIO61	PHEB	EQIIOX	379	Alert
SEUS71	PAAQ	EQIWOC	379	Alert
SEXX60	PAAQ		379	Alert
SEXX60	PAAQ	EQIAT1	379	Alert
SEXX61	PHEB		379	Alert
SEXX61	PHEB	EQIAT2	379	Alert
SEXX73	RJTD		379	Alert
SEZB01	FLLS		379	Alert
SEZS60	NSTU		379	Alert
SEZS60	NSTU	EQRPPG	379	Alert
SEZW01	FVHA		379	Alert
TCCA21	KNHC		379	Alert
URNT10	KNHC		379	Alert
URNT10	KNHC	REPNT0	379	Alert
URNT11	KNHC		379	Alert
URNT11	KNHC	REPNT1	379	Alert
URNT12	KNHC		379	Alert
URNT12	KNHC	REPNT2	379	Alert
URNT13	KNHC	AHONT1	379	Alert
URNT14	KNHC		379	Alert
URNT15	KNHC		379	Alert
URNT15	KNHC	AHONT1	379	Alert
UZNA13	KNHC		379	Alert
UZNT11	KNHC		379	Alert
UZNT12	KNHC		379	Alert
UZNT13	KNHC		379	Alert
UZNT14	KNHC		379	Alert
UZNT15	KNHC		379	Alert
WEAK51	PAAQ	TSUAK1	379	Alert
WEAK53	PAAQ	TIBAK1	379	Alert

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TTAAII	CCCC	NNNXXX	Socket	Sub-Channel
WECA42	PHEB	TIBCAX	379	Alert
WEHW40	PHEB	TSUHWX	379	Alert
WEHW42	PHEB	TIBHWX	379	Alert
WEHW50	PHEB	TSUHW1	379	Alert
WEHW52	PHEB	TIBHW1	379	Alert
WEIO31	PHEB	TSUIOE	379	Alert
WEIO33	PHEB	TIBIOE	379	Alert
WEPA40	PHEB	TSUPAC	379	Alert
WEPA41	PAAQ	TSUWCA	379	Alert
WEPA42	PHEB	TIBPAC	379	Alert
WEXX20	PAAQ	TSUAT1	379	Alert
WEXX30	PAAQ	TSUATE	379	Alert
WEXX32	PAAQ	TIBATE	379	Alert
WTCA31	MHTG		379	Alert
WTCA40	TJSJ		379	Alert
WTCA41	TJSJ		379	Alert
WTCA41	TJSJ	TCPSP1	379	Alert
WTCA42	TJSJ	TCPSP2	379	Alert
WTCA43	TJSJ	TCPSP3	379	Alert
WTCA44	TJSJ	TCPSP4	379	Alert
WTCA45	TJSJ	TCPSP5	379	Alert
WTCA82	TJSJ	HLSSJU	379	Alert
WTCA82	TJSJ	HLSSPN	379	Alert
WTNT21	KNHC		379	Alert
WTNT21	KNHC	TCMAT1	379	Alert
WTNT22	KNHC		379	Alert
WTNT22	KNHC	TCMAT2	379	Alert
WTNT23	KNHC		379	Alert
WTNT23	KNHC	TCMAT3	379	Alert
WTNT24	KNHC		379	Alert
WTNT24	KNHC	TCMAT4	379	Alert
WTNT25	KNHC		379	Alert
WTNT25	KNHC	TCMAT5	379	Alert
WTNT31	KNHC		379	Alert
WTNT31	KNHC	TCPAT1	379	Alert
WTNT31	KWNH		379	Alert
WTNT31	KWNH	TCPAT1	379	Alert
WTNT32	KNHC		379	Alert
WTNT32	KNHC	TCPAT2	379	Alert
WTNT32	KWNH		379	Alert
WTNT32	KWNH	TCPAT2	379	Alert
WTNT33	KNHC		379	Alert
WTNT33	KNHC	TCPAT3	379	Alert

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TTAAII	CCCC	NNNXXX	Socket	Sub-Channel
WTNT33	KWNH		379	Alert
WTNT33	KWNH	TCPAT3	379	Alert
WTNT34	KNHC		379	Alert
WTNT34	KNHC	TCPAT4	379	Alert
WTNT34	KWNH		379	Alert
WTNT34	KWNH	TCPAT4	379	Alert
WTNT35	KNHC		379	Alert
WTNT35	KNHC	TCPAT5	379	Alert
WTNT35	KWNH		379	Alert
WTNT41	KNHC		379	Alert
WTNT41	KNHC	TCDAT1	379	Alert
WTNT42	KNHC		379	Alert
WTNT42	KNHC	TCDAT2	379	Alert
WTNT43	KNHC		379	Alert
WTNT43	KNHC	TCDAT3	379	Alert
WTNT44	KNHC		379	Alert
WTNT44	KNHC	TCDAT4	379	Alert
WTNT45	KNHC		379	Alert
WTNT45	KNHC	TCDAT5	379	Alert
WTNT51	KNHC	TCEAT	379	Alert
WTNT51	KNHC	TCEAT1	379	Alert
WTNT52	KNHC		379	Alert
WTNT52	KNHC	TCEAT2	379	Alert
WTNT53	KNHC		379	Alert
WTNT53	KNHC	TCEAT3	379	Alert
WTNT54	KNHC		379	Alert
WTNT54	KNHC	TCEAT4	379	Alert
WTNT55	KNHC		379	Alert
WTNT55	KNHC	TCEAT5	379	Alert
WTNT61	KNHC		379	Alert
WTNT61	KNHC	TCUAT	379	Alert
WTNT61	KNHC	TCUAT1	379	Alert
WTNT62	KNHC		379	Alert
WTNT62	KNHC	TCUAT2	379	Alert
WTNT63	KNHC		379	Alert
WTNT63	KNHC	TCUAT3	379	Alert
WTNT64	KNHC		379	Alert
WTNT64	KNHC	TCUAT4	379	Alert
WTNT65	KNHC		379	Alert
WTNT65	KNHC	TCUAT5	379	Alert
WTNT71	KNHC		379	Alert
WTNT71	KNHC	SPFAT1	379	Alert
WTNT72	KNHC		379	Alert

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TTAAII	CCCC	NNNXXX	Socket	Sub-Channel
WTNT72	KNHC	SPFAT2	379	Alert
WTNT73	KNHC		379	Alert
WTNT73	KNHC	SPFAT3	379	Alert
WTNT74	KNHC		379	Alert
WTNT74	KNHC	SPFAT4	379	Alert
WTNT75	KNHC		379	Alert
WTNT75	KNHC	SPFAT5	379	Alert
WTNT80	EGRR		379	Alert
WTNT81	KNHC		379	Alert
WTNT81	KNHC	TCVAT1	379	Alert
WTNT82	KNHC		379	Alert
WTNT82	KNHC	TCVAT2	379	Alert
WTNT83	KNHC		379	Alert
WTNT83	KNHC	TCVAT3	379	Alert
WTNT84	KNHC		379	Alert
WTNT84	KNHC	TCVAT4	379	Alert
WTNT85	KNHC		379	Alert
WTNT85	KNHC	TCVAT5	379	Alert