SECTOR CONTROLLER

CODE WD1

Incoming

In consultation with the Meteorological Officer, the Sector Controller will decide if WDl information from the Continent should be disseminated to other Sectors and Home Groups.

CODE WD2 and WD3

Incoming

The Sector Controller will disseminate the information contained in WD2 and WD3 reports to the Deputy Directors at UK RAOC and Western Sector Control and to all other Sector Controllers either by speech or by a NON-ROUTINE message as the situation demands.

Outgoing

The Sector Controller is responsible for informing the Liaison Officer of the necessary details of outgoing WD2 and WD3 messages.

- 3. CODE WD4 (CHEMICAL AND BIOLOGICAL)
 Until detailed procedures have been promulgated, the Sector Controller will decide the necessary action for both incoming and outgoing information.
- 4. CODE WD5

Incoming

The Sector Controller will decide what action is to be taken.

Outgoing

The Sector Controller will be responsible for informing the Liaison Officer on the need and text for outgoing WD5 messages.

LIAISON OFFICER

1. CODE WD1 Incoming

On receipt of this type of report the copy form is to be retained by the Liaison Officer for reference. The original is to be passed to the Meteorological Officer.

Outgoing

The Liaison Officer will receive a completed WD1 message from the Meteorological Officer, for transmission to the adjacent Continental Control(s).

2. CODE WD2 and WD3

Incoming

On receipt of this type of report the copy form is to be retained by the Liaison Officer for reference. The original is to be passed to the Sector Controller.

Outgoing

Having been informed of the relevant details by the Sector Controller, the Liaison Officer is to complete the Form Continental Liaison in duplicate and send the message. The Liaison Officer is to retain the copy for reference and pass the original to the Sector Controller.

CODE WD4 (NUCLEAR)

Incoming

On receipt of this type of report from Continental Controls, the Liaison Officer will pass the original of the form to the Continental Liaison Orderly and retain the copy for reference.

Outgoing

Having been informed of the relevant details by the Display E Officer, the Liaison Officer is to complete the Form Continental Liaison in duplicate, and send the message. The Liaison Officer is to retain the copy for reference and pass the original to the Display E Officer.

4. CODE WD4 (CHEMICAL AND BIOLOGICAL)

Incoming

On receipt of this type of report from a Continental Control, the Liaison Officer will pass the original of the form to the Sector Controller and retain the copy for reference.

CODE WD5

Incoming

On receipt of this type of report, the copy form is to be retained by the Liaison Officer for reference. The original is to be passed to the Continental Liaison Orderly.

Outgoing
The Liaison Officer will be directed on the need and text for this type of report by the Sector Controller. The Liaison Officer will complete the Form Continental Liaison in duplicate, and send the message. The Liaison Officer will retain the copy for reference, and pass the original to the Sector Controller.

6. CODE WD6 Incoming On receipt of this type of report from Continental Controls, the Liaison Officer will retain the copy and pass the original to the Display E Officer.

Outgoing Having been informed of the necessary details by the Display E Officer, the Liaison Officer is to complete the Form Continental Liaison in duplicate and send the message. The Liaison Officer is to retain the copy for reference and pass the original to the Display E Officer.

7. CODE WD7
Incoming
On receipt of this type of report from Continental Controls, the Liaison
Officer will retain the copy for reference, and pass the original to the
Display E Officer.

Outgoing Having been informed of the necessary details by the Display E Officer, the Liaison Officer is to complete the Form Continental Liaison in duplicate, and send the message. The Liaison Officer is to retain the copy for reference, and pass the original to the Display E Officer.

- Requests for this type of information for transmission to Continental Controls will be passed on Form Continental Liaison in duplicate to the Liaison Officer by the Display E Officer. On receipt of the reply the Liaison Officer will complete the Form Continental Liaison in duplicate. The message will be checked by referral to the original request message. The Liaison Officer will retain the copy of the reply, and pass the original of the reply to Display E Officer. In receipt of this type of request from Continental Controls, the Liaison Officer will complete Form Continental Liaison in duplicate. The copy will be retained for reference and the original passed to the Display E Officer for action. When the Display E Officer has completed the reply to the request in duplicate the original of the reply will be handed to the Liaison Officer for transmission the copy retained for reference. When the reply to the request has been sent the Liaison Officer will retain the original for reference.
- 9. CODE WD9
 The Liaison Officer should deal with requests and replies for this type of report, in the same way as for WD8 reports.
- 10. Note: All messages received or sent will be entered on the Form Continental Liaison which should be completed in duplicate.

DISPLAY E OFFICER

CODE WD4 (NUCLEAR)

Incoming
The Display E Officer will receive a copy of Form Continental Liaison containing WD4 information from the Continental Liaison Orderly. The Display E Officer will assess whether or not the burst does in fact pose a threat to the UK. If the burst does pose a threat or, irrespective of wind direction or being a ground or air burst, lies within 50 km of the Continental Coastline and that the information needs to be disseminated within the UK, the form will be checked to ensure that it is correct and that it contains both UTM and GEOREF grid references. The Display E Officer will then instruct the Continental Liaison Orderly to prepare and issue a BX message. The Display E Officer must ensure that the Display A Officer is aware of all threats to the UK.

Outgoing
The Display E Officer is responsible for informing the Liaison Officer of details of bursts in the UK which pose a threat to Continental countries.

2. CODE WD6 Incoming

the UK.

The Display E Officer will receive this type of report from the Liaison Officer. The Display E Officer will check whether the prediction is in fact likely to pose a threat to the UK, and if so, is to assess the likely position and time of arrival on the UK coastline and issue a form continental threat (TX) for dissemination within the UK. The Display E Officer is to ensure that the Display A Officer at Sector and other affected Sectors and Groups is aware of all relevant threats to the UK.

Outgoing
The Display E Officer is responsible for informing the Liaison Officer of the necessary details for sending CODE WD6 information for UK bursts to the adjacent Continental Controls.

Incoming
The Display E Officer will receive a WD7 report from the Liaison
Officer. The Display E Officer will compare the WD7 report with any
appropriate WD6 and any TX issued therefrom. If the new threat is
significantly different or if no WD6 has previously been received the
Display E Officer is to instruct the Continental Liaison Orderly to issue
either an amendment to the original, or a new TX message as appropriate.
The Display E Officer is to ensure that the Display A Officer at Sector
and other affected Sectors or Groups is aware of all relevant threats to

Outgoing
The Display E Officer is responsible for informing the Liaison Officer of the necessary details required for issuing WD7 reports for UK bursts to the continent. The Display E Officer should ensure where possible that each WD6 report originated is followed up by a WD7 report or, if the situation no longer presents a threat, by a cancellation.

4. CODE WD8
Incoming
On receipt of this type of request the Liaison Officer will complete the Form Continental Liaison in duplicate retaining the copy for reference and pass the original to the Display E Officer. When the Display E Officer has completed the reply in duplicate the copy will be retained for reference and the original passed to the Liaison Officer for transmission.

Outgoing
The Display E Officer will pass to the Liaison Officer requests for this type of information relating to continental locations. The Display E Officer should complete the request on the Form Continental Liaison in duplicate and pass the original to the Liaison Officer for transmission. The Liaison Officer will transmit the message and retain the original for reference.

5. CODE WD9
Fallout intensity contours which are of interest to other countries will be exchanged between adjoining countries on request. The Display E Officer will deal with this type of report in the same way as for WD8 reports.

CONTINENTAL LIAISON ORDERLY

WD2

1. The Continental Liaison Orderly may be requested by the Liaison Officer to complete WD2 messages in accordance with Annex AZ para 6 and Annex AZ Appendix 6.

WD4

- 2. The details of Continental Nuclear Bursts are listed on the Form Continental Liaison as described in Annex AZ para 8.
- 3. On receipt of Form Continental Liaison containing incoming WD4 (Nuclear) information the Continental Liaison Orderly is to:
 - a. Convert all times on the form to local time when British Summer Time (BST) is in force. This means that one hour is to be added to the Zulu times shown on the form and this is to be amended by crossing through the Zulu time and writing the local time above.
 - b. (1) Within the 50 Kilometre Strip

Plot ALL Bursts on Display E regardless of wind direction. Use a small red or green symbol as appropriate, place it on the display with the tip of the symbol on the UTM position. Write the bomb designation in blue chinagraph under the tip of the symbol.

(2) Outside the 50 Kilometre Strip

Plot only Ground Burst details on Display E by selecting a small red burst symbol and placing it on the display as in (b(1)) above.

Air Bursts are not normally plotted on Display 'E' except at the request of the Display 'E' Officer. Add the GEOREF to the form at this stage, taken from Display E.

When plotting all incoming Bomb Bursts on Display E, care must be taken to ensure that Strike Serial Numbers are correct by reference to either Display A or Display E3. If the information is incorrect, it MUST be corrected AT THIS POINT, by crossing through the incorrect Serial Number and writing the correct Serial Number next to it on the appropriate Form Continental Liaison.

EXAMPLES:

FR 76A
France = or FR 50B
Belgium = BE 4A
NOT FR 76

c. Plot the burst details on the right hand side of the Nuclear Burst Tote using black chinagraph and denote the type of burst by placing a large red symbol (Ground Burst) or large green symbol (Air Burst) as appropriate, in the column headed "AB or GB". Place a blue tick to the right of the burst symbol to indicate to the Display 'E' Plotter that no further action is required.

(If the Strike Serial Number has been corrected, ensure that the corrected numbers are shown on the Continental Nuclear Burst Tote).

- 4. On the confirmation of the Display 'E' Officer that the burst may pose a threat to the United Kingdom the Continental Liaison Orderly is to prepare a BX Form for transmission (See Appendix 8b.)
- 5. Details of the BX are to be entered on the Form Continental Nuclear Burst by the Continental Liaison Orderly who will complete the boxes on the form as follows:
 - a. Enter the Sector Identity against the BX code (twice).
 - b. Enter ORG (original), AMD (amendment) or CAN (cancellation) as appropriate under CAT.
 - c. Enter A (AB) or G (GB) as appropriate under T.
 - d. Enter the full UTM details from the Form Continental Liaison under UTM.
 - e. Enter the GEOREF position of the burst under GEOREF.
 - f. Enter the Strike Serial Number from the Form Continental Liaison under SERIAL.
 - g. Enter the estimated yield from Form Continental Liaison under POWER. This must be in megatons and it may be necessary to convert kilotons to magatons, eg: 1000K = 1M $1500K = 1 \times 5M$ etc

Denote Kilotons or Megatons by using K or M after the yield figures.

- h. Enter the height shown on Form Continental Liaison (Ground Burst Nil height as 000; Air Burst Height Not known as N/K NOT 000) under HEIGHT.
- j. Enter the date/time shown on line D of Form Continental Liaison. Under DATE/TIME, this must be local time. Therefore where the times on the Form have been converted it is the converted time that is to be shown.
- k. Write on the bottom of the Form Continental Liaison the action taken, and on whose instructions and what time the form BX was raised.
- 1. File Form Continental Liaison.
- m. Take completed form BX to the Assistant Display Liaison Supervisor or Display Supervisor for checking.
- n. Place completed form BX in Operations Room Orderly's message tray.
- 6. If the Display 'E' Officer decides the burst poses <u>no</u> threat to the United Kingdom the Continental Liaison Orderly should action the Form Continental Liaison as at 10k and 10.1 above and any change of action should be noted and timed accordingly.

H4 - 2

7. The Continental Liaison Orderly <u>must</u> ensure that the Form Continental Liaison is entered on the Continental Nuclear <u>Burst</u> Tote (right hand side) regardless of whether the Burst is a threat to the UK. If no BX has been prepared, place a small cross in black in the right hand margin against the appropriate line on the Continental Nuclear Burst Tote.

WD4 Messages - Outgoing

- 8. If requested to do so by the Display E Officer the Continental Liaison Orderly is to complete a Form Continental Liaison WD4 in duplicate for each United Kingdom Ground Burst indicated as being a threat to the country's concerned.
- 9. The Form Continental Liaison is to be completed in accordance with Annex AZ para 8d bearing in mind the following:
 - a. All times will be in GMT.
 - b. All power will be in Kilotons.
 - c. National Grid replaces UTM at Line F.
 - d. Strike Serial Number is made up of the United Kingdom Group Number together with the letter which designates which bomb in the Group it is. Group Numbers can be found in Appendix 1.

Eg: MAI A = UK01A HOR E = UK02E etc

10. When completed the Forms Continental Liaison are to be handed to the Display E Officer for checking before being passed to the appropriate Liaison Officer. The Liaison Officer may return one copy of the Form Continental Liaison to the Display E Officer via the Continental Liaison Orderly.

WD5 Messages - Incoming

- 11. The Continental Liaison Officer will pass Forms Continental Liaison containing WD5 information to the Continental Liaison Orderly who is to:
 - a. Convert all times on the Form to local time when BST is in force.
 - b. Pass the Form to the Sector Controller.

WD6 & WD7 - Incoming

- 12. The Continental Liaison Orderly is responsible for preparing and issuing a Form Continental Threat Data (TX) for dissemination within the UK, on instructions from the Display E Officer.
- 13. The Display E Officer will provide details of the Front positions by defining the extremities of the Front by National Grid References Post positions in the same way as for bursts within the UK.

APPENDIX 4 TO ANNEX H

- 14. The Orderly is to complete the Form Threat Message, in duplicate as follows:
 - a. Enter the Sector Code in the boxes beside the TX letters.
 - b. Enter the Code "6" in the WD box.
 - c. Enter the Burst designation in the BURST boxes
 - d. Enter the Post numbers and Estimate Time of arrival of Fallout indicated by the Display E Officer in the Front Data boxes.
- 15. An example of a completed TX message is at Appendix 11b.
- 16. Annotate the Form Continental Liaison that a TX has been raised and the Date/Time and file.
- 17. Take the TX message to the Assistant Display and Liaison Supervisor or Display Supervisor for checking.
- 18. Place one of the checked TX messages in the.....

The Continental Liaison Orderly is to use the second copy to annotate the Threat Service Check List, after which it is filed.

FORM CONTINENTAL LIAISON					
Date / Time		From	тоК	Code	
211115	2	DE		WD 1	
Number/ Letter			Message		
1	C	OPENHAGEN			
2	2	10600Z			
3	09	90030			
4	09	90027			
5	09	95025			
6	10	00023			
			Acres de la constante de la co		
Date/Time	of	Transmission/R	eceipt 211116	Z	

CONTROL FORM - NON-ROUTINE PROSIGN AD/CODE AD/CODE AD/CODE LOCAL CLASS I FICATION-UNCLASS I FIED SECTORS NRC'S ACT I ON-ROUT I NE AND ALL UKWMO GROUPS AND ш COPENHAGE 210600 090030 090027 100023 Σ MAMD4 NRLIND/T MAM NOO NOO FOR INFO OF 7 5 20 FROM TO FROM 8

The originator is to complete boxes by entering:

On completion the form is to be passed to appropriate Supervisor. r

NE CONTRACTOR

a Under PROSIGN – the 2 letter code as appropriate to the precedence of the information.
b Under AD/CODE – the 5–7 character address code to which the information is to be sent.

c Beside NR — the 3 letter Group identity. d Beside Group identity — the 6 figure Date/Time that information was originated.

Enter only location addresses in FROM-TO-FOR INFO OF boxes in clear terms eg. FROM EXEWM: TO EXEN14

f Persons to whom message addressed and originator to be below classification within text. g Within text up to 64 characters per line in plain language.

FORM CONTINENTAL LIAISON					
Date / Time		From	тоGE	Code	
2111002	7 -	UK		WD1	
Number/ Letter			Message		
1	U	K5	70 A 30 B		
2	21	0600Z			
3	09	0030			
4	09	0027			
5	09	5025			
6	10	100023			
1	UK 6				
2	210600Z				
3	080040				
4	085040				
5	085035				
6	085045				
Date/Time	of	Transmission/R	eceipt 211105	Ζ	
	,,,,,				

F	FORM CONTINENTAL LIAISON				
Date / Tin	ne	From	то UК	Code	
2013052	<u>7</u>	BE		W.D2	
Number/ Letter			Message		
1	FI	RST AIR ATT	TACK WARNI	NG ISSUED	
	B)	Y NETHERLA	NDS AT 20°	1300 Z	
2	N.	/A			
3	N,	/A			
	<u>0</u>				
1	N/A				
2	CANCEL AIR ATTACK WARNING BY				
	NETHERLANDS AT 201300 Z				
3	N/A				

Date/Time of Transmission/Receipt 201307Z					
Date/Time		/ K	eceipt ZVIJVI		

00 30 \sim 0 2.0 7 ΤA RLANDS NETHERL ANDS THE MMO I W LOCAL Ы Z AD/CODE \mathbb{B}^{4} В SUE SUE S PROSIGN AD/CODE AD/CODE AD/CODE S ARNING WARNING "OR" CLASS | F | CAT | ON-UNCLASS | F | ED MIDWM ALL UKWMO SECTORS GROUPS AND NRC'S ACTION-ROUTINE 3 V ATTAC ⋖ AITI α MAMD4 X ⋖ NRL I ND/T PRECEDENCE d N 0 U ш FOR INFO S NOU CAN α ш TO: FROM: FROM BT WD2 B

CONTROL FORM - NON-ROUTINE

The originator is to complete boxes by entering:

B Under PROSIGN – the 2 letter code as appropriate to the precedence of the information.
b Under AD/CODE – the 5–7 character address code to which the information is to be sent.

Beside NR - the 3 letter Group identity.

Beside Group identity — the 6 figure Date/Time that information was originated.

Enter only location addresses in FROM—TO—FOR INFO OF boxes in clear terms eg. FROM EXEWM: TO EXEN14
Persons to whom message addressed and originator to be below classification within text.

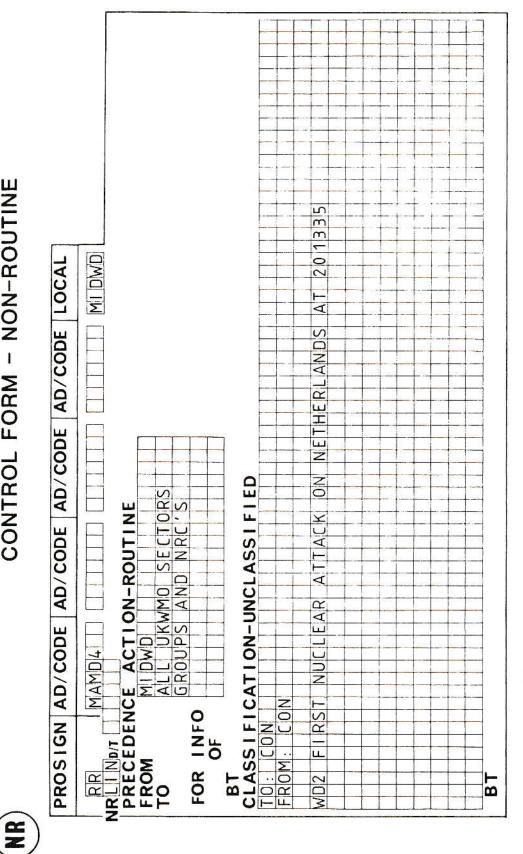
Within text up to 64 characters per line in plain language.

On completion the form is to be passed to appropriate Supervisor. N

FORM CONTINENTAL LIAISON				
Date / Tim	ne	From	то ВЕ	Code
241700Z		UK	23.886.888.888.888.88	WD2
Number/ Letter			Message	
1	F	IRST AIR AT	TTACK WARN	IING ISSUED
	B'	Y UK AT 24	+1656Z	
2	N	/A		
3	N	/A		
	OR			
	-2			
1	N	⁄ A		
2	C A	ANCEL FIRS	T AIR ATTAC	K
	WA	ARNING ISS	UED BY UK A	ΔT
	24	1656Z		
3	N	⁄ A		
		о мухоров, 2006 г. Пот «Донава», 311 ⁽¹⁾ — 11, 12, 13		
Date/Time	of	Transmission/F	Receipt 24170	2 Z

F	FORM CONTINENTAL LIAISON					
Date / Time		From	To UK	Code		
201345	Z	NE		WD2		
Number/ Letter			Message			
1	N	⁄A				
2	N/	⁄Α				
3	FI	RST NUCL	EAR ATTACK	ON		
	NE	THERLAND	OS AT 201335	5Z		

	-					
k	-					
Data/Time		Transmission	Receipt 2013	+7Z		



CONTROL FORM - NON-ROUTINE

The originator is to complete boxes by entering:

a Under PROSIGN - the 2 letter code as appropriate to the precedence of the information.

b Under AD/CODE - the 5-7 character address code to which the information is to be sent.

c Beside NR - the 3 letter Group identity.

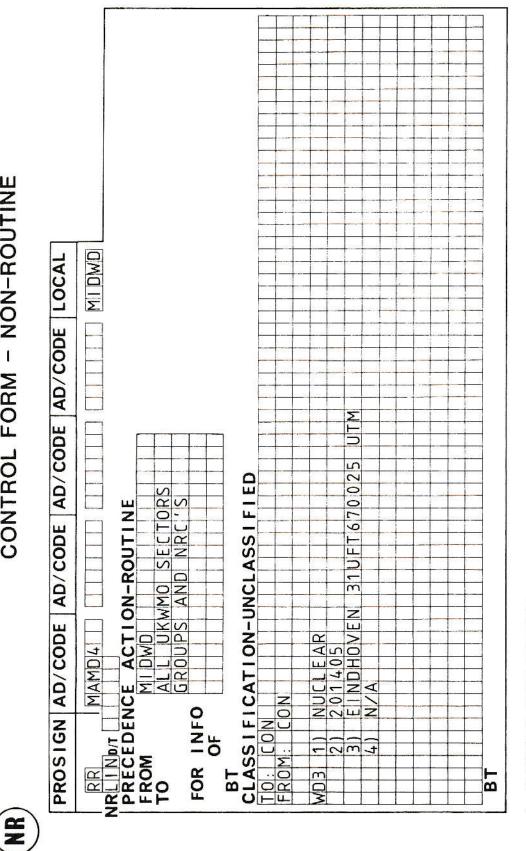
d Beside Group identity – the 6 figure Date/Time that information was originated.

E Enter only location addresses in FROM—TO—FOR INFO OF boxes in clear terms eg. FROM EXEWM: TO EXEN14 f Persons to whom message addressed and originator to be below classification within text.

Within text up to 64 characters per line in plain language.

FORM CONTINENTAL LIAISON					
Date / Tin	ne	From	то UК	Code	
201410	Z	GE		WD3	
Number/ Letter			Message		
11		IUCLEAR			
2	2	01405Z			
3	E	INDOVEN	31UF T670025	UTM	
4	N	/ A			
	"OR"				
1	CHEMICAL				
2	2	00945Z			
3	32ULC550930 UTM				
4	ROCKET				
Date/Time of Transmission/Receipt 201412Z					

CONTROL FORM - NON-ROUTINE



The originator is to complete boxes by entering:

a Under PROSIGN — the 2 letter code as appropriate to the precedence of the information. b Under AD/CODE — the 5-7 character address code to which the information is to be sent.

Beside NR - the 3 letter Group identity.

Baside Group identity — the 6 figure Date/Time that information was originated.

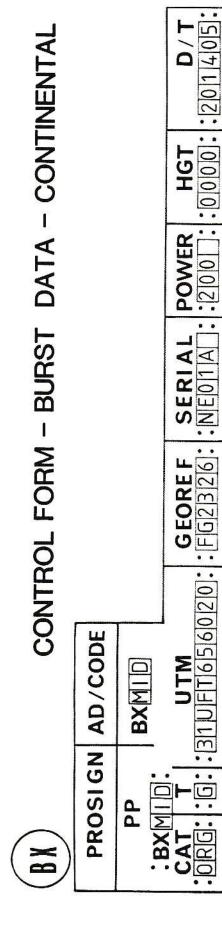
Enter only location addresses in FROM—TO—FOR INFO OF boxes in clear terms eg. FROM EXEWM: TO EXEN14
Persons to whom message addressed and originator to be below classification within text.

Within text up to 64 characters per line in plain language.

On completion the form is to be passed to appropriate Supervisor. N

FORM CONTINENTAL LIAISON				
ne	From	тоNЕ	Code	
Z	UK	***************************************	B3	
		Message		
N	JCLEAR			
20	1511 Z			
LC)WESTOF T	TM5693 NGF	?	
N,	/A			
of	Transmission/R	eceipt 201516	Z	
	NU 20 LC	NUCLEAR 201511 Z LOWESTOF T N/A	ToNE Z. UK Message NUCLEAR 201511 Z LOWESTOF T TM5693 NGF	

FORM CONTINENTAL LIAISON				
Date / Tin		From	то U.К	Code
201425	Z	NE	200200000000000000000000000000000000000	WD4 (NUCLEAR)
Number/ Letter			Message	
Α	N	E01A		
В	2	01405Z		
F	El	INDOVEN 31L	JFT656020 L	JTM
Н	6.25555	URFACE		
N	20	00		
				<u> </u>
		a country of the coun		
Date/Time	of	Transmission/R	eceipt 201426	Z



1. The originator is to complete all boxes by entering:

a. After BX - the 3 letter Sector identity (twice).

b. Under CAT - the 3 letter code ORG, AMD or CAN.

c. Under T - the 1 letter code A (for Air Burst) or G (for Ground Burst).

d. Under UTM - the 11 letter/figure Continental Map Reference or Irish Grid Reference.

e. Under SERIAL - the 6 letter/figure Continental Burst Designation.

f. Under POWER - the Burst Yeild in Kiloton or Megaton.

g. Under HGT – the Burst Height (NIL Height (surface) to be shown as 0000).

h. Under D/T - the Date Time of Burst adjacent to local time.

2. On completion the form is to be passed to the appropriate Supervisor.

FORM CONTINENTAL LIAISON				
Date / Time		From	то NO	Code
270705	Ζ	UK		WD4(NUCLEAR)
Number/ Letter			Message	
Α	U	K 29A		
D	2	70630A		
F	Н	U4545 NGR	ACTUAL	
Н	S	URFACE		
N	1(000		
	2			
			To the factor of the control of the	
Date/Time of Transmission/Receipt 270706Z				

F	FORM CONTINENTAL LIAISON				
Date / Time		From	то UК	Code	
201030Z		NE	*************	WD4(CHEMICAL)	
Number/ Letter			Message		
Α	N	E 04 B GAS			
D	20)0945Z			
F	32	2ULC562935	UTM ACT	UAL	
Н	N	ERVE			
N	N,	/A			
				SAN OR SIMISIO	
Date/Time of Transmission/Receipt 201033.Z					

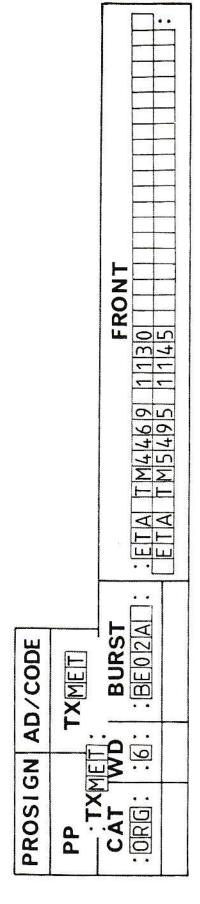
F	FORM CONTINENTAL LIAISON				
Date / Time		From	то ИК	Code	
201315.7	•	NE		WD5	
Number/ Letter			Message		
1	FA	ALLOUT			
2	20)2314Z			
3	FL	ENSBURG-	NIEBULL		
4	E	KENFORDE			
				reception to 22	
ACCORDINATION 1					

			N#6001163 12		
Date/Time	of	Transmission/F	Receipt 20131.8	3Z	

F	FORM CONTINENTAL LIAISON				
Date / Tin	ne	From	то UК	Code	
201015 <i>Z</i>	, ,	BE	***************************************	WD6	
Number/ Letter			Message		
1	GE	E 0501			
2	29	90			
3	05	50			
4	32	2UKC915320	UTM ETA 2	01150Z	
	32	2ULC 000200	UTM ETA 2	01140Z	
		and the second s			
	-				
Date/Time	of	Transmission/R	leceipt 201020	0.Z	

TX)

CONTROL FORM - CONTINENTAL THREAT DATA



1. The originator is to complete the boxes by entering:

a. After TX - the 3 letter Sector Identity (twice).

b. Under CAT - the 3 letter code ORG, AMD or CAN denoting original, amended or cancelled data.

c. Under WD - the 1 figure code denoting the WD number.

d. Under BURST - the 6 character Burst Designation.

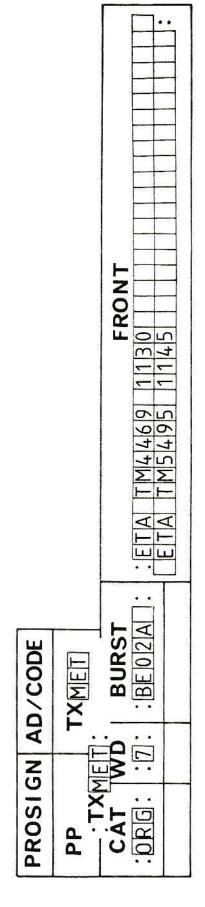
e. Under FRONT - up to 36 characters per line on 2 lines indicating the Threat Front Data

2. On completion, the form is to be passed to the appropriate Supervisor.

F	FORM CONTINENTAL LIAISON					
Date / Time		From	ТоЕ	Code		
141740Z		UK	******************	WD6		
Number/ Letter	Message					
1	UK 6C					
2	09	0				
3	07	5				
4	TG	2640(NGR)	ETA 142000Z			
	TG 4625 (NGR) ETA 142000Z					
•						
		X 0.000xxxxxxxx				
Date/Time of Transmission/Receipt 141741Z						

FORM CONTINENTAL LIAISON					
ne	From	тоUК	Code		
201230Z		*****************	WD7		
Message					
GE 0501					
2	95				
0	45				
32	2U KC 965350	UTM FOA 2	01200Z		
32ULC 00230 UTM FOA 201150Z			01150Z		
			30000-200		
of	Transmission/F	Receipt 201235	Z		
	G 2 0 3	GE 0501 295 045 32UKC 965350 32ULC 00230	To UK BE Message GE 0501 295 045 32U KC 965350 UTM FOA 2		

CONTROL FORM - CONTINENTAL THREAT DATA



1. The originator is to complete the boxes by entering:

a. After TX - the 3 letter Sector Identity (twice).

b. Under CAT - the 3 letter code ORG, AMD or CAN denoting original, amended or cancelled data.

c. Under WD - the 1 figure code denoting the WD number.

d. Under BURST - the 6 character Burst Designation.

e. Under FRONT - up to 36 characters per line on 2 lines indicating the Threat Front Data

2. On completion, the form is to be passed to the appropriate Supervisor.

F	FORM CONTINENTAL LIAISON					
Date / Time		From	то .NE	Code		
142015Z		UK	*****************	WD7		
Number/ Letter	Message					
1	UK6C					
2	08	35				
3	07	' 5				
4	TC	2642 (NGR)	TOA 141950	Z		
	TG 4525 (NGR) TOA 141950Z)Z		
		ut ·				
		15 Carlotte 17 Car				

Date/Time	of	Transmission/R	Receipt 142018	Ζ		

FORM CONTINENTAL LIAISON						
Date / Time		From		То	.BE	Code
201430Z		UK		**		WD8
Number/ Letter		Message				
	REQ	UEST \	MD8	INF	ORMATIO	NIN AREA
	OF E	32ULB	1239	987	UTM	
•		32ULB	1299	65	UTM	
	-	32ULB	1468	308	UTM	
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					2070 (200	
					9	
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FORM CONTINENTAL LIAISON						
Date / Time		From	тоК	Code		
201530Z		BE	***********	WD8		
Number/ Letter	Message					
Q	32	ULB 123987	UTM			
R	35	cGy/hr DECF	REASING DEC	AY NORMAL		
S	20)1515Z				
Q	32	2ULB 129965	UTM			
R	60	cGy/hr PEAł	<			
S	20	201500Z				
Q	32ULB 146808 UTM					
R	27	27 cGy/hr INCREASING				
		"(OR''			
Н	GAS					
Q	32U LD 325910 UTM AIR					
Date/Time	Date/Time of Transmission/Receipt 201535Z					

FORM CONTINENTAL LIAISON					
Date / Time		From	To NE		Code
201400 Z		UK	*****		WD9(NUCLEAR)
Number/ Letter			Messa	ge	
	RE	QUEST WD9	(NUCLE	EAR) IN	IFORMATION
	FO	R NE 01 A		-	
			9.46		
		"(OR''		
	REQUEST WD9 (CHEMICAL) INFORMATIO				NFORMATION
	FOR NE04A (GAS)				
				1900 April 1900	
Date/Time	of	Transmission/R	eceipt 2	2014502	Z

FORM CONTINENTAL LIAISON						
Date / Time		From	тоИК	Code		
201530Z		NE	3-993-3-1-1-1-1-1	WD9(NUCLEAR)		
Number/ Letter	Message					
Α	N	E 01A				
T	20)1505Z				
V	F١	/931033 UTM				
	LE	023042 UTM	1			
	LE 105047 UTM					
	LE 063027 UTM					
	FV947015 UTM					
W	FV900041 UTM					
	LE	LE156090 UTM				
	LE 297098 UTM					
	LE	357058 UTM	1			
	LE 140026 UTM					
	PV 950005 UTM					
Date/Time	of	Transmission/R	eceipt 201535	Z		

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202030Z		NE	* 1554544444444444	WD9(NUCLEAR).		
Number/ Letter	Message					
Α	NE 04A GAS					
X	LC	542954 UTM				
	LC	548758 UTM				
	LC	566926 UTM				
	LC 564920 UTM					
	LC 542954 UTM					
Date/Time	of	Transmission/R	eceipt .20.203!	5Z		