# ATS OCCURRENCE REPORT

NOTES: (i) For advice on completing the form see the Instructions and Explanatory Notes on Page 2.

(ii) When completed, please  $\underline{\text{e-mail}}$  to the 'SSE' distribution list.

(iii) ALL ATC RELATED INCIDENTS FALLING WITHIN THE MOR SCHEME  $\underline{\text{MUST}}$  BE COPIED TO THE FOLLOWING E-MAIL OR FAX:

e-mail: xxx@xxx.xx.xx

Fax: 01293 573972

(iv) Fill in boxes 1-56 as required.

CA 1	TEGORIES OF OCC ACCIDENT	_		OX 🗌 INC	IDEN	ιт ⊠	ABANL [	] (0	CA93	9 Action	YE	s 🗌 nc	))	INFRINGEME	NT 🗌	
NB	Signal action is req	quired for	Accid	ent and AIRPRO	X as	per MAT	S Part 1 Sect	ion 6.								
2	2 Occurrence Position EGBJ			3 FL ☐ ALT/HT			(FT) 4 Date (dd/mm/yyy 12/04/2012			Γime - UTC ( 1	HH:MM) 7:00			6 Day ⊠Night □		
	OPERATOR			_LSIGN/REGN	٦	ГҮРЕ	FROM	то		SSR CODE		MODE C ISPLAYE	D	IFR/VFR	/SVFR	
7	Private			redacted	9	BAZL	10 Aintree	11 P/S	12		13	YES 🗌	NO	14		
15	5				17		18	19	20		21	YES 🗌		22		
23	23				25		26	27	28		29 YES NO			30		
31	31 RTF Frequencies 128.550			32 Radar Equip	omen	t 33 Equipm		ent Unservio	eabi	L eabilities		34 QNH Q1004		35 Runway in use		
36 CLASS & TYPE OF AIRSPA				 \CE			L 37 ATS PROVIDED				38 SID/STAI			 .R/ROUTE		
	G		ATZ		Basic Service											
39	Was prescribed separation lost?		40 Min Separation  Horizontal N				t Activation	42	Traffic info ATC?	given by			Avoiding action ATC?	n given by		
	∐ YES L	_ NO	Ve	ertical ft		TCAS [	STCA SMF		YES		□ NO			YES NO		
44 BRIEF TITLE Summary Aircraft sqauwking emergency code																
	NARRATIVE - use	-		- ,			•	•		•						
AT WI wa se tha Th Fil Be tra	D&D advised Glos ATC of an aircraft, believed to be a Gazelle helicopter, routing North to South squawking an emergency. ATC advised D&D that they were no working any traffic in that vicinity. When the aircraft was approximately 5 miles of the airfield, the pilot made contact on 128.550 and the pilot advised that he was en route to a private site at Dorchester, routing via Bath Racecourse. At the request of D&D, the pilot was asked several times to check his transponder code and each time, he confirmed that he was squawking 7000. It was suggested that he turn off his transponder as it appeared that it may be faulty. RAF Scampton contacted Glos by telephone to ascertain the situation and were advised of the above. The aircraft routed through the Glos overhead and when 6 miles south of the airfield, he advised that he would be working Filton next. Glos ATC tried to pre-note Filton but were unable to get through on the ATOTN line. Before leaving the frequency, the pilot asked whether we had established whether the emergency code was coming from his transponder. As Glos has primary radar only, we were unable to confirm this so advised that that appeared to be the case. The pilot apologised and said he would get his equipment sorted out after landing.															
D&D were kept informed of the situation and Bristol ATC were also advised.  continue on a separate sheet if neces														ecessary.		
46 Name			47 On duty as			48 ATS	Unit		49	Time since	50 \$	Start time of		51 Radar		
	Redacted			ADI			EGBJ			last break edacted		hift (UTC) edacted	)	recording  YES	s held	
52 RTF recordings 53 List held			other agencies advised			54 Sign					55 I	Date (dd/mm/yyyy				
	∑ YES ☐ NO	2.4000 (0.4.4000) 15 - 0										13/04/201				
56	Address Gloud			3 (CA 1262) action		Staver	ton									
50	Chelte			-										00 Ext. 228	<u></u>	
	-			•												

FOR OFFICE USE ONLY
Occurrence Ranking
Please Select

#### ADVICE ON THE COMPLETION OF THE ATS OCCURRENCE REPORT FORM

#### **USE AND EXPLANATION OF TERMS IN BOX 1**

ACCIDENT: A UK reportable accident.

AIRPROX: A situation in which, in the opinion of a pilot or a controller, the distance between aircraft as well

as their relative positions and speed have been such that the safety of the aircraft involved was

or may have been compromised.

INCIDENT: Any Occurrence not appropriate to the other categories.

ABANL: An Alleged Breach of Air Navigation Legislation, as a Supplementary Report whenever CA939

action is taken.

INFRINGEMENT: An alleged unauthorised infringement of regulated airspace.

## **EXPLANATORY NOTES** (Please also refer to MATS Part 1, Section 6)

GENERAL: Try to complete ALL boxes. If NOT APPLICABLE use N/A, or if NOT KNOWN use N/K. Avoid

use of technical jargon, hieroglyphics and abbreviations.

BOX 1: Should the Occurrence involve more than one category (e.g. an ABANL could arise from an

INFRINGEMENT), tick both categories.

BOXES 7 TO 14 }

BOXES 15 TO 22\ These boxes cater for up to three involved aircraft. Use the narrative for additional aircraft.

**BOXES 23 TO 30**}

BOX 39: Must be completed if prescribed separation was required to be achieved in accordance with

MATS Part 1 or 2.

BOX 40: Should contain your estimate, where possible, of the minimum separation achieved and must

be completed for an AIRPROX. This will be coded for computer input purposes and amended

if necessary after investigation.

BOX 44: This box should contain a simple, one-line statement summarising the Occurrence, i.e. 'Co-

ordination problems', 'Level bust', 'Overload' etc.

BOX 51/52: Relevant RTF and Radar recordings can be vitally important to subsequent investigations.

Retention action should be considered for all reports and is to be in accordance with MATS

Part 1 and any local procedures.

BOX 53: It is important to ensure that any **involved** agency (e.g. Pilot, Operator, ATSU) is informed of

the reporting action. This box should also indicate those organisations required by MATS Part 1

to be informed (e.g. AAIB for an aircraft accident).

#### **REPORTING TIME**

Reports must be despatched within 96 hours of the event unless exceptional circumstances prevent this.

# **ACKNOWLEDGEMENT OF REPORTS**

Acknowledgement of reports (other than CONFIDENTIAL – see below) is normally given via Safety Data's monthly list of 'ATC Reported Occurrences'. If, exceptionally, individual acknowledgement is required, please contact Safety Data direct.

#### **UNIT MANAGEMENT ACTION**

Reporters are requested to send a copy to the Unit Management. This is for local assessment and any immediate follow-up action. Additional input and/or covering comment from Unit Management is highly desirable for both Safety Data evaluation and any follow-up investigation.

### **CONFIDENTIAL REPORTS**

A report may be submitted confidentially. Please clearly annotate the top of the form 'CONFIDENTIAL'. The second copy need not be forwarded to local management. BOXES 46 to 56 should be completed. The CAA will respect the confidentiality and the Head of Safety Data will contact you personally.