VOLCANIC ACTIVITY REPORT

Air reports are critically	important in assess	ing the hazards which	ch volcanic ash cloud pre	esent to aircraft	operations.
OPERATOR:			A/C IDENTIFICATIO	N: (as indicate	d on Flight Plan)
PILOT-IN-COMMANI	D:				
DEP FROM:	DATE:	TIME; UTC:	ARR AT:	DATE:	TIME; UTC:
ADDRESSEE			AIREP SPECIAL		
Items 1-8 a	re to be reporte	d immediately (to the ATS unit tha	it you are in	contact with.
1) AIRCRAFT IDENTIFICATION			2) POSITION		
3) TIME			4) FLIGHT LEVEL OR ALTITUDE		
5) VOLCANIC ACT	ΓΙVITY OBSERVE ng and distance from				
6) AIR TEMPERATURE			7) SPOT WIND		
8) SUPPLEMENTA	RY INFO -				
Brief .description of ac vertical and lateral exte and where possible, ho rate of growth, etc)	ent of ash cloud.				
	After land	ling complete it	ems 9-16 then Fax	form to:	
9) DENSITY OF		(a) Wispy	(b) Moderat		(c) Very dense
10) COLOUR OF	ASH CLOUD	(a) White (b) Light Grey (c) Dark grey (d) Black (e) other			
11) ERUPTION		(a) Continuous (b) Intermittent (c) Not visible			
12) POSITION OF ACTIVITY		(a) Summit (b) Side (c) Single (d) Multiple e) Not observed			
13) OTHER OBSE	ERVED	(a) Lightning (b) Glow (c) Large rocks			
FEATURES C	F ERUPTION	(d) Ash fall o	t (e) Mushroom cloud (f) All		
14) EFFECT ON	AIRCRAFT	(a) Communi	cation (b) Na	v systems	(c) Engines
		(d) Pitot statio	(e) Wi	ndscreen	(f) Windows
		(g) All			
15) OTHER EFFE	ECTS	(a) Turbulence (b) St Elmo's Fire (c) Fumes (d) Ash deposits			
16) OTHER INFO	ORMATION: tion considered usef	ul)			
					40.00