GEN 2.2 ABBREVIATIONS USED IN AIS PUBLICATIONS

	A	A/G	Air-to-ground
	11	AGA	Aerodromes, air routes and ground aids
A/A	Air-to-air	AGL	Above ground level
AAD	Assigned altitude deviation	AGN	Again
AAIM	Aircraft autonomous integrity monitoring	AIC	Aeronautical information circular
AAL *	Above aerodrome level	AIDC	Air traffic services interfacility data commu- nications
AASL*	Airport & Aviation Services	AIP	Aeronautical Information Publication
A DI	(Sri Lanka) Limited	AIRAC	Aeronautical Information regulation and
ABI	Advance boundary information		control
ABM	Abeam	AIREP	Air report
ABN	Aerodrome beacon	AIRMET	Information concerning en-route weather phenomena which may affect the safety low –level aircraft operations
ABT	About		low –level aircraft operations
ABV	Above	AIS	Aeronautical information services
AC	Altocumulus	ALA	Alighting area
ACARS	Aircraft communication addressing and reporting system	ALERFA	Alert phase
ACAS	Airbome collision avoidance system	ALR	Alerting (message type designator)
ACC	Area control centre or area control	ALRS	Alerting service
ACCID	Notification of an aircraft accident	ALS	Approach lighting system
ACFT	Aircraft	ALT	Altitude
ACK	Acknowledge	ALTN	Alternate or alternating (light alternates in colour)
ACL	Altimeter check location	ALTN	Alternate (aerodrome)
ACN	Aircraft classification number	AMA	Area minimum altitude
ACP	Acceptance (message type designator)	AMD	Amend or amended
ACPT	Accept or accepted	AMDT	Amendment (AIP Amendment)
ACT	Active or activated or activity	AMS	Aeronautical mobile service
AD	Aerodrome	AMSL	Above mean sea level
ADA	Advisory area	AMSS	Aeronautical mobile satellite service
ADC	Aerodrome Chart	ANC	Aeronautical chart-1:500 000 (followed by
ADDN	Addition or additional		name /title)
ADF ADS-B	Automatic direction-finding equipment Automatic Dependent Surveillance-B	ANCS	Aeronautical navigation chart – small scale (followed by name/title)
ADS-C	Automatic Dependent Surveillance-C	ANS	Answer
ADVS	Advisory service	ANSP*	Air Navigation Service Provider
ADZ	Advise	ANSD*	Air navigation services division
AES	Aircraft earth station	AOC	Aerodrome obstacle chart (followed by type and name/title)
AFIL	Flight plan filed in the air	AP	Airport
AFIS	Aerodrome flight information service	APAPI	Abbreviated precision approach path indi-
AFS	Aeronautical fixed service		cator
AFT	After(time or place)	APCH	Approach
AFTN	Aeronautical fixed telecommunication network	APDC	Aircraft parking/docking chart (followed by name/title)
		APN	Apron

APP	Approach control officer or approach control	AVGAS	Aviation gasoline
400	or approach control service	AWOS*	Automated weather observation system
APR	April	AWTA	Advise at what time able
APRX	Approximate or approximately	AWY	Airway
APSG	After passing	AZM	Azimuth
APV	Approve or approved or approval		70
ARC	Area chart		В
ARNG	Arrange	В	Blue
ARO	Air traffic services reporting office	BA	Braking action
ARP	Aerodrome reference point	BARO-	Barometric vertical navigation
ARP	Air-report (message type designator)	VNAV	-
ARQ	Automatic error correction	BASE	Cloud base
ARR	Arrive or arrival	BCFG	Fog patches
ARR	Arrival (message type designator)	BCN	Beacon
ARS	Special air-report (message type	BCST	Broadcast
	designator)	BDRY	Boundary
ARST	Arresting [specify (part of) aircraft arresting equipment]	BECMG	Becoming
AS	Altostratus	BFR	Before
ASC		BIAC*	Bandaranaike international airport Colombo
ASC ASDA	Ascend to or ascending to	BKN	Broken
ASE	Accelerate-stop distance available	BLDG	Building
	Altimetry system error	BLO	Below clouds
	Airspeed gain	BLW	Below
ASPEEDL	Airspeed loss	BOMB	Bombing
ASPH	Asphalt	BOBCAT	Bay of Bengal cooperative ATFM system
ASTO*	Aeroshell turbine oil	BR	Mist
ATA	Actual time of arrival	BRG	Bearing
ATC	Air traffic control (in general)	BRKG	Braking
ATD	Actual time of departure	BTL	Between layers
ATFM	Air traffic flow management	BTN	Between
ATFMU	Air traffic flow management unit		_
ATIS	Automatic terminal information service		C
atm atn	Air traffic management Aeronautical telecommunication Network	C	Centre (preceded by runway designation number to identify a parallel runway)
ATP	At(time or place)	С	Degrees Celsius (Centigrade)
ATS	Air traffic services	CAT	Category or Clear air turbulence
ATTN	Attention	CAT CAASL*	Civil Aviation Authority of Sri Lanka
AT-VASIS		CAVOK	·
AT-VASIS	Abbreviated T visual approach slope indicator system	CAVOR	Visibility, cloud and present weather better than prescribed values or conditions
ATZ	Aerodrome traffic zone	СВ	Cumulonimbus
AUG	August	CC	Cirrocumulus
AUTH	Authorized or authorization	CD	Candela
AUW	All up weight	CDN	Coordination (message type designator)
AUX	Auxiliary	CF	Change frequency to
AVBL	Available or Availability	CFM	Confirm or I confirm
AVG	Average	CGL	
		UGL	Circling guidance light(s)

CH	Channel	CTR	Control Zone
CHG	Modification (message type designator)	CU	Cumulus
Cl	Cirrus	CUF	Cumuliform
CIDIN	Common ICAO data interchange network	CUST	Customs
CIT	Near or over large town	CVR	Cockpit voice recorder
CIV	Civil	CW	Continuous wave
CK	Check	CWY	Clearway
CL	Centreline		Ď
CLBR	Calibration	D	Danger area (followed by identification)
CLD	Cloud	DA	Decision altitude
CLG	Calling	D-ATIS	Data link automatic terminal information
	JT Climb-out area	DCD	Double channel duplex
CLR	Clear (s) or cleared to Or clearance	DCKG	Docking
CLSD	Close or closed or closing	DCPC	Direct controller-pilot communication
CM	Centimetre	DCS	Double channel simplex
CMB	Climb to or climbing to	DCT	·
CMPL	Completion or completed or complete	201	Direct (in relation to flight plan clearances and type of approach)
CNL	Cancel or cancelled or flight plan	DDF	Digital Direction Finder ←
ONE	cancellation (message type designator)	DEC	December
CNS	Communication navigation and surveillance	DEG	Degrees
COM	Communications	DEP	Depart or departed or departure (Message
CONC	Concrete		type designator)
COND	Condition	DER	Departure end of the runway
CONS	Continuous	DES	Descend to or descending to
CONST	Construction or constructed	DEST	Destination
CONT	Continue(s) or continued	DETRESF	FA Distress phase
COOR	Co-ordinate or co-ordination	DEV	Deviation or deviating
COORD	Co-ordinate of co-ordination	DFDR	Digital flight data recorder
COORD		DFTI	Distance from touchdown indicator
	Change-over point	DGCA*	Director general of civil aviation
CORD*	Corridor	DH	Decision height
CORR*	Corridor	DIF	Diffuse
COT	At the coast	DISP*	Displaced
COV	Cover or covered or covering	DIST	Distance
CPDL	Controller- pilot data link communication	DIV	Divert or diverting
CPL	Current flight plan (message type designator)	DLA	Delay or delayed or Delay (message type designator)
CRC	Cyclic redundancy check	DLIC	Data link initiation capability
CRP*	Compulsory ATS reporting point	DLY	Daily
CRM	Collision risk model	DME	•
CRZ	Cruise	DNG	Distance measuring equipment
CS	Call sign or cirrostratus		Danger or dangerous
CTA	Control area	DOC*	Document(s)
CTAM	Climb to and maintain	DOF*	Date of flight
CTC	Contact	DOM	Domestic
CTL	Control	DP	Dew point temperature
CTN	Caution	DPT	Depth
		DR	Dead reckoning

			message type designator)
DRG	During	ETA	Estimated time of arrival or estimating
DS	Duststorm		arrival
DSB	Double sideband	ETC*	Et cetera
DTAM	Descend to and maintain	ETD	Estimated time of departure or estimating departure
DTG	Date-time group	ETO	Estimated time over significant point
DTHR	Displaced runway threshold	EV	Every
DTRT	Deteriorate or deteriorating	EXC	Except
DTW	Dual tandem wheels	EXER	Exercises or exercising or to exercise
DU	Dust	EXP	Expect or expected or expecting
DUC	Dense upper cloud	EXTD	Extend or extending
DUPE	This is a duplicate message (to be used in AFS as a procedure signal)	EXTN*	Extension
DUR	Duration		F
D-VOLME	T Data link VOLMET	F	Fixed
DVOR	Doppler VOR		
DW	Dual wheels	FAC	Facilities
DZ	Drizzle	FAF	Final approach fix
		FAL	Facilitation of international air transport
	E	FAP	Final approach point
E	East or eastern longitude	FAS	Final Approach segment
EAT	Expected approach time	FATO	Final approach and take-off area
EB	Eastbound	FAX	Facsimile transmission
EDA	Elevation differential area	FC	Funnel doud
EEE	Error (to be used in AFS as a procedure	FCN*	Flight clearance number
	signàl	FCST	Forecast
EET	Estimated elapsed time	FCT	Friction coefficient
EFC	Expect further clearance	FDPS	Flight data processing system
EFF*	Effective	FEB	February
EFIS	Electronic flight instrument system	FG	Fog
EHF	Extremely high frequency (30 000 to 300 000 MHz)	FIC	Flight information centre
ELBA	Emergency location beacon-aircraft	FIR	Flight information region
ELEV	Elevation	FIS	Flight Information service
ELR	Extra long range	FISA	Automated flight information service
ELT	Emergency locator transmitter	FL	Flight level
EM	Emission	FLD	Field
EMERG	Emergency	FLG	Flashing
END	Stop-end (related to RVR)	FLR	Flares
ENE	East-north-east	FLT	Flight
ENG	Engine	FLTCK	Flight check
ENR	En-rout	FLUC	Fluctuating or fluctuation or fluctuated
ENRC	En-route chart	FLW	Follow (s) or following
EOBT	Estimated off-block time	FLY	Fly or flying
EQPT	Equipment	FM	From
ER.	Hereor herewith	FMC	Flight management Computer
ESE	East-south-east	FMS	Flight management system
EST	Estimate or estimated or estimating (as		g : :::::g=::::=:,:: -: :::
	Lournate or courrated or courrainty (as		

FMU	Flow management unit		и
FNA	Final approach	11.4	H
FPAP	Flight path alignment point	H+*	Hours Plusminutes pass the hour
FPL	Filed flight plan (message type designator)	H24	Continuous day and night service
FPM	Feet per minute	HAPI	Helicopter approach path indicator
FPR	Flight plan route	HAT*	Height above threshold
FR	Fuel remaining	HBN	Hazard beacon
FREQ	Frequency	HDF	High frequency direction finding station
FRI	Friday	HDG	Heading
FRNG	Firing	HEL	Helicopter
FRQ	Frequent	HF	High frequency (3 000 to 30 000khz)
FSL	Full stop landing	HGT	Height or height above
FSS	Flight service station	HJ	Sunrise to sunset
FST	First	HLDG	Holding
FT	Feet (dimensional unit)	HN	Sunset to Sunrise
FTE FTP	Flight technical error	НО	Service available to meet operational requirements
	Fictitious threshold point	HOL	Holiday
FIT	Flight technical tolerance	HOSP	Hospital aircraft
FU	Smoke	HPA	Hectopascal
FZ	Freezing	HQ*	Headquarters
		HR	Hours
	G	HS	Service available during hours of sched- uled operations
G/A	Ground-to-air	HVDF	High and very high frequency direction
G/A/G	Ground-to-air and air-to-ground		finding stations (at the same location)
GCA	Ground controlled approach system or	HVY	Heavy
CEN	ground controlled approach ´ General	HX	No specific working hours
GEN		HYR	Higher
GEO	Geographic or true	HZ	Hertz (cycle per second)
GES	Ground earth station		I
GLD	Glider		•
GLONASS GND	Global orbiting navigation satellite system Ground	IAC	Instrument approach chart (followed by name/title)
GNDCK	Ground check	IAF	Initial approach fix
GNSS	Global navigation satellite system	IAP	Instrument approach procedure
GP	Glide path	IAR	Intersection of air routes
GPS	Global positioning system	IAS	Indicated air speed
GPWS*	Ground proximity warning system	IBN	Identification beacon
GR	Hail	ID	Identifier or identity
GRAD*	Gradient of discent	IDENT	Identification
GRASS	Grass landing area	IF	Intermediate approach fix
GRVL	Gravel	IFR	Instrument flight rules
		IGA	International general aviation
GS	Ground speed	ILS	Instrument landing system
GUND	Geoid undulation	IM	Inner marker
		IMC	
			Instrument meteorological conditions
		IMG	Immigration

IMPR	Improve or improving		
IMT	Immediate or immediately	LAN	Inland
INA	Initial approach	LAT	Latitude
INBD	Inbound	LCA	Local or locally or location or located
INCERFA	Uncertainty phase	LDA	Landing distance available
INCL*	Include, included, Inclusive	LDAH	Landing distance available, helicopter
INFO	Information	LDG	Landing
INOP	Inoperative	LDI	Landing direction indicator
INP	If not possible	LEN	Length
INPR	In progress	LF	Low frequency (30 to 300kHz)
INS	Inertial navigation system	LGT	Light or lighting
INSTL	Install or installed or installation	LGTD	Lighted
INSTR	Instrument	LIH	Light intensity high
INT	Intersection	LIL	Light intensity low
INTL	International	LIM	Light intensity medium
INTRG	Interrogator	LM	Locator, middle
INTRP	Interrupt or interruption or interrupted	LNAV	Lateral Navigation
INTSF	Intensify or intensifying	LNG	Long (used to indicate the type of
INTST	Intensity	10	approach desired or required)
IRS	Inertial reference system	LO	Locator, outer
ISA	International standard atmosphere	LOC	Localizer
ISB	Independent sideband	LONG	Longitude
ISOL	Isolated	LORAN	LORAN (Long range air navigation system)
	J	LRG	Long range
		LT*	Local time
JAN	January	LTD	Limited
JTST	Jet stream	LTP	Landing threshold point
JUL	July	LTT	Landline teletypewriter
JUN	June	LV	Light and variable (relating to wind)
	K	LVE	Leave or leaving
1/0		LVL	Level
KG	Kilograms	LYR	Layer or layered
KHZ	Kilohertz		
KIAS	Knots indicated airspeed		\mathbf{M}
KM	Kilometres		
KMH	Kilometres per hour	M	Mach number (followed by figures)
KPA	Kilopascal	М	Meters (proceeded by figures)
KT	Knots	MAA	Maximum authorized altitude
KW	Kilowatts	MAG	Magnetic
	L	MAINT	Maintenance
	L	MAP	Aeronautical maps and charts
L	Left (Runway identification)	MAPT	Missed approach point
_ L	Locator	MAR	March
_ L	Low pressure area or centre of low pres-	MATF	Missed approach turning fix
_	sure		

MAX	Maximum	MT	Mountain
MAY	May	MTU	Metric units
MCA	Minimum crossing altitude	MTW	Mountain waves
MCW	Modulated continuous wave	MVDF	Medium and very high frequency direction
MDA	Minimum descent altitude	1414 61	finding stations (at the same location)
MDF	Medium frequency direction finding station	MWO	Meteorological watch office
MDH	Minimum descent height		N T
MEA	Minimum en-route altitude		N
MEHT	Minimum eye height over threshold (for	N	North or northern latitude
	visual approach slope indicator systems)	N/A*	Not available
MET	Meteorological or meteorology	NASC	National AIS system centre
METAR	Aerodrome meteorological report (in aero- nautical meteorological code)	NAV	Navigation
MF	Medium frequency (300 to 3000kHz)	NB	Northbound
MHDF	Medium and high frequency direction	NBFR	Not before
	finding stations (at the same location)	NC	No change
MHZ	Megahertz	NCPR*	Non-compulsory ATS reporting point
MID	Mid-point (related to RVR)	NDB	Non-directional radio beacon
MIFG	Shallow fog	NE	North-east
MIL	Military	NEB	North-eastbound
MIN	Minutes	NEG	No or negative or permission not granted or that is not correct
MKR	Marker radio beacon	NGT	Night
MLS	Microwave landing system	NML	Normal
MM	Middle marker	NNE	North-north -east
MNM	Minimum	NNW	North-north-west
MNPS	Minimum navigation performance specifica-	NOF	International NOTAM office
MNT	tions Nonitor or maniforing or manifored	NOSIG	No significant change (used in trend-type
MNTN	Monitor or monitoring or monitored Maintain		landing forecasts)
MOA	Military operating area	NOTAM	A Notice containing information concerning
MOC	Minimum obstacle clearance (required)		the establishment, condition or change in any aeronautical facility, service, procedure
MOCA	Minimum obstacle clearance altitude		or hazard, the timely knowledge of which is essential to personnel concerned with flight
MOD	Moderate (used to indicate the intensity of		operations
IVIOD	weather phenomena, interference or static	NOV	November
MON	reports eg: moderate rain = MODRA)	NPA	Non precision approach
MON	Monday	NR	Number
MOPS	Minimum operational performance stan- dards	NRH	No reply heard
MOV	Move or moving or movement	NS	Nimbostratus
MPH*	Statute miles per hour	NSC*	Navigational Services Complex
MPS	Meters per second	NSW	Nil significant weather
MRA	Minimum reception altitude	NTL	National
MRG	Medium range	NW	North-west
MRP	ATS/MET reporting point	NWB	North-westbound
MS	Minus	NXT	Next
MSA	Minimum sector altitude		O
MSG	Message		O
MSL	Mean sea level	OAC	Oceanic area control centre
MSSR	Monopulse secondary surveillance radar	OAS	Obstacle assessment surface

OBS	Observe or observed or observation	PERM	Permanent
OBSC	Obscure or obscured or obscuring	PIB	Pre-flight information bulletin
OBST	Obstacle	PJE	Parachute jumping exercise
OBSTR*	Obstruction	PLA	Practice low approach
OCA	Oceanic control area	PLN	Flight plan
OCA	Obstacle clearance altitude	PLVL	Present level
OCC	Occulting (light)	PN	Prior notice required
OCH	Obstacle dearance height	PNR	Point of no return
OCNL	Occasional or occasionally.	PIB	Pre-flight information bulletin
OCS	Obstacle clearance surface	PJE	Parachute jumping exercise
OCT	October	PLA	Practice low approach
OFZ	Obstacle free zone	PLN	Flight plan
OGN		PLVL	Present level
OHD	Originate Overhead	PN	Prior notice required
OIS	Obstacle identification surface	PNR	Point of no return
OM	Outer marker	POB	Persons on board
OIVI	Outermarker	POSS	Possible
OPMET	Operational meteorological (information)	PPI	Plan position indicator
OPN	Open or opening or opened	PPR	Prior permission required
OPR		PPSN	Present position
	Operator or operate or operative or operating or operational	PRFG	Aerodrome partially covered by fog
OPS	Operations	PRI	Primary
O/R	On request	PRKG	Parking
ORD	Order	PROB	Probability
OTP	On top	PROC	Procedure
OTS	Organized track system	PROV	Provisional
OUBD	Out bound	PRP	Point-in-space reference point
OVC	Overcast	PS	Plus
	P	PSG	Passing
		PSN	Position
P	Prohibited area (followed by identification)	PSP	Pierced steel plank
PA	Precision approach	PSR	Primary surveillance radar
PALS	Precision approach lighting system (specify category)	PSYS	Pressure system(s)
PANS	Procedures for air navigation services	PT*	Point(s)
PAPI	Precision approach path indicator	PTN	Procedure turn
PAR	Precision approach radar	PVT*	Private
PARL	Parallel	PWR	Power
PATC	Precision approach terrain chart		
PARA*	Paragraph		Q
PAX	Passenger(s)	QDM	Magnetic bearing (zero wind)
PCD	Proceed or proceeding	QDR	Magnetic bearing
PCL	Pilot controlled lighting	QFE	Atmospheric pressure at aerodrome eleva-
PCN	Pavement classification number	·	tion (or runway threshold)
PDAI*	Pre Determined Addressee Indicator	QFU	Magnetic orientation of runway
PDC	Pre-departure dearance	QNH	Altimeter sub-scale setting to obtain eleva- tion when on the ground
PER	Performance		

QTE	True bearing	RLLS	Runway lead-in lighting system
QUAD	Quadrant	RLNA	Request level not available
	Th.	RMK	Remark
	R	RNAV	Area Navigation
R	Right (preceded by runway designation	RNG	Radio range
!\	number to identify a parallel runway)	RNP	Required navigation performance
R	Red	ROBEX	Regional OPMET bulletin exchange
R	Rate of turn	ROC	Rate of climb
R	Restricted area (followed by identification)	ROD	Rate of descent
RA	Resolution advisory	ROFOR	Route forecast (meteorological code)
RAC	Rules of the air and air traffic services	RON	Receiving only
RAD*	Radius	RPI	Radar position indicator
RAFC	Regional area forecast centre	RPL	Repetitive flight plan
	•	RPLC	Replace or replaced
RAG	Ragged or Runway arresting gear	RPS	Radar position symbol
RAI	Runway alignment indicator	RPT	Repeat or I repeat
RASC	Regional AIS system centre	RQMNTS	Requirements
RB	Rescue boat	RQP	Request flight plan(message type designa-
RCA	Reach cruising altitude	B00	tor)
RCC	Rescue coordinating centre	RQS	Request supplementary flight plan (message type designator)
RCF	Radio communication failure (message type designator)	RR	Report reaching
RCH	Reach or reaching	R/R	Rush reply
RCL	Runway centre line	RSC	Rescue sub-centre
RCLL	Runway centre line light(s)	RSCD	Runway surface condition
RCLR	Re-cleared	RSP	Responder beacon
RCP	Required communication performance	RSR	En-route surveillance radar
RDH	Reference datum height	RTE	Route
RDL	Radial	RTF	Radiotelephone
RDO	Radio	RTG	Radiotelegraph
REC	Receive or receiver	RTHL	Runway threshold light(s)
REDL	Runway edge light(s)	RTN	Return or returned or returning
REF	Reference to or refer to	RTS	Return to service
REG	Registration	RTT	Radio teletypewriter
RENL	Runway end light(s)	RTZL	Runway touchdown zone light(s)
REP	Report or reporting or reporting point	RUT	Standard regional route transmitting frequencies.
REQ	Request or requested	RV	Rescue vessel
RERTE	Re-route	RVR	Runway visual range
RESA	Runway end safety area	RVSM	Reduced vertical separation minimum
RF	Constant radius arc to a fix		{300m (1000ft) betweeen FL290 and FL 410 }
RG	Range (lights)	RWY	Runway
RHC	Right-hand circuit		•
RIF	Re-clearance in flight		\mathbf{S}
RITE	Right (direction of turn)	S	South or southern latitude
RL	Report leaving	SA	Sand
RLA	Relay to	SALS	Simple approach lighting system
RLCE	Request level change en route	J. 120	

SAP Search and rescue SAR Search and rescue SARPS (CAO) Sandards and Recommended Procedures (CAO) SARPS (CAO) Saturdary Sandrards and Recommended Procedures (CAO) SAT Saturdary Saturdary Septial meteorological report (in abbreviated plain language) SAT Saturdary Saturdary Septial meteorological report (in abbreviated plain language) SAT Saturdary Saturdary Septial Septial position indicator SAT Saturdary Saturdary Septial Sep	SAN	Sanitary	SPECI	Aviation selected special weather report (in
SARPS Sandards and Recommended Procedures (ICAO) SARPS Sandards and Recommended Procedures (ICAO) SAT Saturdary Saturdary Sandards and Recommended Procedures SPI Special position indicator designator) SATOM Saturdary Saturdary Sandards and Recommended Procedures SPOC SAR point of contact SB Southbound SPOT Spot wind SBAS Saletifle-based augmentation system SQ Squall SC Stratocumulus SQL Squall Inne SCT Scattered SR Sunsise SDBY Standard deviation SRA Sunsise SDBY Standard deviation SRA Sunsise SDBY Standard deviation SRA Surveillance radar approach SDBY Step down fix SRA Surveillance radar approach SDBY Step down fix SRA Surveillance radar approach SDBY Step down fix SRA Sunsise SC South-east SRG Short range SEA South-east Asia or Sea SRG Short range SEB South-east SRG Short range SEB South-east SRB Search and rescue region SEB South-east SRB Single sideband SEC Seconds SR Sandstorm SECN Section SRB Single sideband SECN Section SRB Single sideband SECN Sector SELCAL Selective calling system SRR Secondary surveillance radar SEP September SRT Supersonic transport SER Service or servicing or served SRW South-south-east SEV Severe ST Stratus SFC Surface STA Stratus SFC Surface STA Stratus SFR Spondard instrument departure STA Stratus SFR Spondard instrument departure STA Stratus SFR Spondard instrument departure STA Stratus SFR Selective identification feature STAN Station SIG Significant STAR Standard instrument arrival SFR Selective identification feature STAN Station SIGNET Information concerning en route weather phenomena which may affect the safety of arcraft operations or simultaneously SUN Sunday SIMUL Single isolated wheel load SUP Supplement (AIP Supplement) SKC Sky clear Supplementare STAL Stondary SUPPS Regional supplementary procedures SKEED Schedule or scheduled SVC Service amessage SLMYY' Sri Larka array SW South-west SUNY' Sri Larka array SW South-west Supplement (AIP Supplement) SLW Stow SMC Sufface movement control T Temperature	SAP	As soon as possible	ODECIAL	aeronautical metéorological code)
SAT Saturday Saturday Supplementary flight plan (message type designator) Saturday Sattelle communication SPOC SAR point of contact SB Supplementary flight plan (message type designator) SBAS Satellite-based augmentation system SQ Squall SCC Stratocumulus SQL Squall Ine SC Stratocumulus SQL Squall line SCT Scattered SR Survise SDB Standard deviation SRA Survisiance radar approach SDBY Stand by SRE Survisiance radar approach SDBY Stand by SRE Survisiance radar approach SDBY Stand by SRE Survisiance radar approach SEB SOuth-east SRG Short range SEA South-east SRG Short range SEB South-east SRR Search and rescue region SEC Seconds SR Sandstorm SEC Seconds SR Sandstorm SEC Seconds SR Sandstorm SECLAL Selective calling system SRR Secondary surveillance radar SEP September SRR Secondary	SAR	Search and rescue	SPECIAL	special meteorological report (in abbrevi- ated plain language)
SAT Saturday SATCOM Sattelite communication SB Southbound SB Southbound SBAS Satelitie-based augmentation system SC Stratocumulus SCT Scattered SC Sunvise SCD Standard deviation SCT Scattered SC Sunvise SCD Standard deviation SCD Standard Scattered SC Sunvise SCD Standard Scattered SC Sunvision SCD Standard Scattered SC Sunvision SCD Standard Scattered SCC Sunvision SCC Supplements SCC Sunvision SCC Sunvision SCC Scoonds SCC Scoonds SCC Scoonds SCC Scoonds SCC Scoonds SCC SCOON SCC SCCOON SCC SCOON SCC SCO	SARPS		SPI	Special position indicator
SATCOM Sattellie communication SPOC SAR point of contact SB Southbound SPOT Spot wind SPOT Spot wind SPOS Squall SSAS Satellite-based augmentation system SQ Squall Ine SC Stratocumulus SQL Squall Ine SCT Scattered SR Sunvise SQL Squall Ine SCT Scattered SR Sunvise SQL Squall Ine SCT Scattered SR Sunvise SQL Squall Ine SCT Scattered SR Sunvision SQL Squall Ine SCT Square Internet of Precision approach radar system SQL Square Internet of Precision SQL Square Internet Inte	SAT		SPL	
SBAS Southbound SPOT Spot wind SBAS Satellite-based augmentation system SC Stratocumulus SQL Squall line SCT Scattered SR Sunrise SD Standard deviation SRA Surveillance radar approach SDBY Stand by SRE Surveillance radar approach SDBY Stand by SRE Surveillance radar system SDF Step down fix SE South-east SRG Short range SEA South-east SRG SRR Search and rescue region SEB South-east SRG SAND SRC Secondary SEC Seconds SS SAND SING SRC SAND SRC SEC SECONDARY SEC Seconds SS SAND SING SING SING SING SING SING SING SING		•	SPOC	• ,
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SMR Surface movement radar TA Traffic advisory	SMC	Surface movement control	Т	Temperature
•	SMR	Surface movement radar	TA	·
	SOC	Start of climb		•

TAA	Terminal arrival altitude	TREND	Trend forecast
TACAN	UHF tactical air navigation aid	TRL	Transition level
TAF	Aerodrome forecast	TRNG*	Training
TAH	Turn at an altitude/height	TROP	Tropopause
TAIL	Tail wind	TS	Thunderstorm
IAIL	rali Wirid	TSUNAMI	
TAR	Terminal area surveillance radar	TSUNAWI	Tsunami (used in aerodrome warning) Teletypewriter
TAS	True airspeed		**
TAX	Taxiing or taxi	TUE	Tuesday
TC	Tropical cyclone	TURB	Turbulence
TCAC	Tropical cyclone advisory centre	T-VASIS	T visual approach slope indicator system
TCAS	Traffic alert and collision avoidance system	TVOR	Terminal VOR
TCAS RA	Traffic alert and collision avoidance system	TWR	Aerodrome control tower or aerodrome control
	resolution advisory	TWY	Taxiway
TCH	Threshold crossing height	TWYL	Taxiway-link
TCU	Towering cumulus	TXT	Text
TDO	Tomado	TYP	Type of aircraft
TDZ	Touchdown zone	TYPH	Typhoon
TECR	Technical reason		T T
TEL	Telephone		U
TEMPO	Temporary or temporarily	U	Upward (tendency in RVR during previous 10 minutes)
TF	Track to fix	UAB	Until advised by
TFC	Traffic	UAC	Upper area control centre
TGL	Touch-and-go landing	UAR	Upper air route
TGS	Taxing guidance system	UDF	Ultra high frequency direction finding station
THR	Threshold	UFN	Until further notice
THRU	Through	UHF	Ultra high frequency (300 to 3 000
THU	Thursday Traffic information broadcast by signed.	OI II	MHz)
TIBA	Traffic information broadcast by aircraft Until	UIC	Upper flight information centre
TIL		UIR	Upper flight information region
TIP	Until past (place)	ULR	Ultra long range
TKOF	Take off	UNA	Unable
TL	Till (followed by time by which whether change is forecast to end)	UNAP	Unable to approve
TLOF	Touchdown and lift-off area	UNL	Unlimited
TMA	Terminal control area	UNREL	Unreliable
TNA	Turn altitude	U/S	Unserviceable
TNH	Turn height	USD*	United states dollar
TO	To (place)	UTA	Upper control area
TOC	Top of climb	UTC	Co-ordinated universal time
TODA	Take-off distance available		
TOP	Cloud top		${f V}$
TORA	Take-off run available	VA	Volcanic ash or Heading to an altitude
TP	Turning point	VAC	Visual approach chart (followed by name /
TR	Track	., .	title)
TRA	Temporary reserved airspace	VAN	Runway control van
TRANS	Transmits or transmitter		

VAR	Magnetic variation or Visual-aural radio	WIND	Wind
VASIS	range Visual approach slope indicator system	WINTEM	Forecast upper wind and temperature for aviation
VCY	Vicinity	WIP	Work in progress
VD	Very high frequency direction finding station	WKN	Weaken or weakening
VDGS*	Visual Docking guidance System	WNW	West-north-west
VER	Vertical	WO	Without
VFR	Visual flight rules	WPT	Way-point
VHF	Very high frequency (30 to 300MHz)	WRNG	Waming
VI	Heading to an intercept	WS	Wind shear
VIP	Very important person	WSPD	Wind speed
VIS	Visibility	WSW	West-south-west
VLF	Very low frequency (3 to 30KHz)	WT	Weight
VLR	Very long range	***	T Tolgi k
VM	Heading to a manual termination		X
VMC	Visual meteorological conditions	Χ	Cross
VNAV	Vertical navigation	XBAR	Crossbar (of approach lighting system)
VOLMET	Meteorological information for aircraft in flight	XNG	Crossing
VOR	VHF omni-directional radio range	XS	Atmospherics
VORTAC	VOR and TACAN combination	٨٥	Autrospheros
VOT	VOR airborne equipment test facility		\mathbf{Y}
VPA	Vertical path angle	Υ	Yellow
VRB	Variable	YCZ	Yellow caution zone (runway lighting)
VSA	By visual reference to the ground	YES	Yes (affirmative)
VSP	vertical speed	YR	Your
VTF	Vector to final	IIX	
VTOL	Vertical take-off and landing		${f Z}$
WIP*	Very, Very Important Person	Z	Co-ordinated universal time (in meteorologi
		_	cal message)
	\mathbf{W}		
W	West or western longitude or White		
W	White		ent from ICAO abbreviation
WAAS	Wide area augmentation system	(DOC	C 8400)
WAC	World aeronautical chart - ICAO 1:1 000 000		
WAFC	World area forecast centre		
WB	Westbound		
WBAR	Wing bar lights		
WDI	Wing direction indicator		
WDSPR	Widespread		
WED	Wednesday		
WEF	With effect from or effective from		
WGS-84	World geodetic system - 1984		
WI	Within		
WID	Width		
WIE	With immediate effect or effective immediately		
\\/II CO	\A (ill acreent)		

Will comply

WILCO