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	271187
DATE OF OCCURRENCE :	9405
REPORTED BY	FLC; ; ; ;
PERSONS FUNCTIONS :	FLC, PIC.CAPT; FLC, FO; FLC, PIC.CAPT; TWR,
LC;	
FLIGHT CONDITIONS :	VMC
REFERENCE FACILITY ID :	ATL
FACILITY STATE :	
FACILITY TYPE :	TWR; ARPT;
FACILITY IDENTIFIER :	ATL; ATL;
AIRCRAFT TYPE :	MLG; LRG;
ANOMALY DESCRIPTIONS :	IN-FLT ENCOUNTER/OTHER; LOSS OF ACFT
CONTROL;	
ANOMALY DETECTOR :	COCKPIT/FLC;
ANOMALY RESOLUTION :	FLC EXECUTED GAR OR MAP; FLC REGAINED
ACFT CONTROL;	
ANOMALY CONSEQUENCES :	NONE;
NARRATIVE :	WHILE ON COUPLED APCH INTO RWY 8L
ATLANTA, EXPERIENCE WAKE T	URB FROM 757 SUFFICIENT TO ROLL MY 737
TO 40 DEGS BANK SEPARAT	ION WAS APPROX 3 MI UPON XING 'FENCE'
(APCH END OF RWY) EXPERIEN	CED WAKE TURB AGAIN AND EXECUTED MISSED
	CED WAKE TURB AGAIN AND EXECUTED MISSED HAD LANDED WITH APPROX 3 MI SEPARATION.
APCH AT APPROX 100 FT. 757	
APCH AT APPROX 100 FT. 757 WIND WAS 090/10 KTS. AFTER RECAPTURED AND ACFT SLOWED	HAD LANDED WITH APPROX 3 MI SEPARATION. FIRST ENCOUNTER, LOC AND GS WERE DOWN IN EFFORT TO INCREASE SEPARATION.
APCH AT APPROX 100 FT. 757 WIND WAS 090/10 KTS. AFTER RECAPTURED AND ACFT SLOWED MAKE-MODEL NAME	HAD LANDED WITH APPROX 3 MI SEPARATION. FIRST ENCOUNTER, LOC AND GS WERE DOWN IN EFFORT TO INCREASE SEPARATION.
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APCH AT APPROX 100 FT. 757 WIND WAS 090/10 KTS. AFTER RECAPTURED AND ACFT SLOWED MAKE-MODEL NAME : FAR PART NUMBER :	HAD LANDED WITH APPROX 3 MI SEPARATION. FIRST ENCOUNTER, LOC AND GS WERE DOWN IN EFFORT TO INCREASE SEPARATION.
APCH AT APPROX 100 FT. 757 WIND WAS 090/10 KTS. AFTER RECAPTURED AND ACFT SLOWED MAKE-MODEL NAME : FAR PART NUMBER : SYNOPSIS : FROM B757.	HAD LANDED WITH APPROX 3 MI SEPARATION. FIRST ENCOUNTER, LOC AND GS WERE DOWN IN EFFORT TO INCREASE SEPARATION. B737 UNSPEC; B757 UNSPEC 121;121 B737 LOSS OF ACFT CTL DUE TO WAKE TURB
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