DATE OF OCCURRENCE , 9005 REPORTED BY : FLC; ; ; ; PERSONS FUNCTIONS : FLC, CAPT. PIC; FLC, FO; TWR, LC; FLC, PIC.CAPT; FLIGHT CONDITIONS 3 VHC REFERENCE FACILITY ID : ORD FACILITY STATE I IL FACILITY TYPE : TWR; ARPT; FACILITY IDENTIFIER : ORD; ORD; AIRCRAFT TYPE : MLG: LRG! : IN-FLT ENCOUNTER/OTHER; LOSS OF ACFT ANOMALY DESCRIPTIONS CONTROL; 67 : COCKPIT/FLC; ANOMALY DETECTOR ANOMALY RESOLUTION : FLC REGAINED ACFT CONTROL; ANOMALY RESOLUTION : FLC REGAINED ACFT CONTROL; ANOMALY CONSEQUENCES : NONE; SITUATION REPORT SUBJECTS : AN ACFT TYPE; PROC OR POLICY/FAA; NARRATIVE : I AM CAPT OF AN MLG. TOLD TO EXPEDITE TKOF BEHIND LGT ON RWY 32L AT ORD. WE BEGAN TROP ROLL AS LGT ROTATED. HE WENT STRAIGHT OUT AND WE WERE TO TURN TO 180 DEGS. WE STARTED THE TURN AT 300' AGL WITH 15 DEGS ANGLE OF BANK. WE WERE VIOLENTLY INCREASED TO 30 DEGS ANGLE OP BANK FROM THE APPARENT WARE TURB OF THE LGT. THE COPLT RECOVERED SMOOTHLY AND NO ONE WAS INJURED. I WONDERED IF THE FAA OR ACPT MFR HAD CONSIDERED INCREASED SEP BEHIND LGT ACFT BECAUSE OF WING DESIGN. SYNOPSIS : FLT CREW OF MLG DEPARTING ORD ENCOUNTERS WHAT THEY BELIEVED TO BE THE WAKE TURBULENCE OF A LGT THAT DEPARTED JUST BEFORE THEM. REFERENCE PACILITY ID -1 ORD FACILITY STATE : IL : 300,300 AGL ALTITUDE

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