

,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,))))))))))
) DUTY ON WHICH ENGAGED:	COURT OF INQUIRY, INVESTIGATING OFFICER OR COMMANDING OFFICER'S REPORT:		
) Refere clay of conservation			
) NATURE OF ACCIDENT AND STAGE OF FLIGHT:	DATE:	D-14)
After refueling A/C was taxied with Engineer A. Daniels holding	COMPOSITION:)
on to port wing, towards the parking line, a strong gust of wind caught)
the tail and wheels dug in the snow causing A/C to go up on its nose.	RECOMMENDATIONS:)
)			^
PRIMARY CAUSE:)
)			· · · · · · · · · · · · · · · · · · ·
	ACTION TAKEN: (A) DISCIPLINARY (B) TECHNICAL (C) N1L.	OTHER)
) SECONDARY CAUSE OR CONTRIBUTING FACTORS: Soft surface of snow over apron)
in front of hangar. Sudden increase of wind velocity.		RECORDED BY	DATE)
) R.C.A.F. FORM L20 REQ. 1247 10M-15-11-41		CHECKED BY	DATE)
))))))))))))))))))))