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(PURPOSE OF FLIGHT:	TECHNICAL OFFICER'S REPORT:	(
٠.	Routine training flight.	No. 4 chlinder of port engine had cracked rear the bottom of the barrel and the upper portion of the	(
(NATURE OF ACCIDENT:	barrel and cylinder head were almost completely	(
(When flying into wind at 300 feet	severed.	(
	cockpit filled with smoke. Vibratio started and developed into violent	FINDINGS: SUMMARY NO.	(
(juddering. As smoke was issuing	FB/AUP/ES/MIJDIE	(
(from the port engine, the instructor	· FO/AUP/ESIMIPO/2	(
(chose a field and carried out a	•	(
-	successful forced landing with u/c down.		Ò
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C			(
C	CLASSIFICATION:		(
(54. Engine failure in the air.		(
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(SECONDARY OR CONTRIBUTORY FACTORS:		(
		ACTION TAKEN:	_

Nil

R. C. A. F. L 20 (REVISED) 7M-4-43 (3202) K. P. 5051