

TRANSIT AIRCRAFT OIL ANALYSIS RECORD

ASSIGNED OIL ANALYSIS LABORATORY

LABORATORY TELEPHONE NO.

END ITEM MODEL AND SERIAL NO.

(Antovon):

EQUIPMENT MODEL AND SERIAL NO.

(Commercial):

LAS CODE	DATE	TOTAL TIME SINCE		FE	AS	AL	CR	CU	MG	NI	PB	SI	SN	TI	MO	LAS REC
		OVERHAUL	OIL CHG													

DATE DEPARTED (Return this form with aircraft)

REMARKS

OIL ANALYSIS REQUEST

KEYPUNCH
CODE

TO	OIL ANALYSIS LABORATORY		1-3
	MAJOR COMMAND		4
	OPERATING ACTIVITY (Include ZIP Code/APO/DODAAD)		5-18
EQUIPMENT	EQUIPMENT MODEL/APPLICATION		11-14
	EQUIPMENT SERIAL NUMBER		15-20
	END ITEM MODEL/HULL NUMBER		
END ITEM SERIAL NUMBER/END ITEM CODE			
DATE SAMPLE TAKEN (Day, Mo., Yr)		LOCAL TIME SAMPLE TAKEN	21-24
HOURS/MILES SINCE OVERHAUL			25-29
HOURS/MILES SINCE OIL CHANGE			30-33
REASON FOR SAMPLE <input type="checkbox"/> ROUTINE <input type="checkbox"/> LAB REQUEST <input type="checkbox"/> TEST <input type="checkbox"/> OTHER CELL (Specify)			34
OIL ADDED SINCE LAST SAMPLE (Piz, Qiz, Gals)			35-36
ACTION TAKEN			
DISCREPANT ITEM			
HOW MALFUNCTIONED			
HOW FOUND <input type="checkbox"/> LAB REQUEST <input type="checkbox"/> AIR OR GROUND CREW			
HOW TAKEN <input type="checkbox"/> DRAIN <input type="checkbox"/> TUBE		SAMPLE TEMPERATURE <input type="checkbox"/> HOT <input type="checkbox"/> COLD	TYPE OIL
REMARKS			
FOR LABORATORY USE ONLY			
SAMPLE RESPONSE TIME			39-40
FE 41-43	AG 44-46	AL 47-49	CR 50-52
CU 53-55	MG 56-58	NI 59-61	
PB 62-64	SI 65-67	SN 68-70	TI 71-73
MO 74-76			
LAB RECOMMENDATION			77-78
SAMPLE NO.	SIGNATURE	FILE MAINT 79	DATA SEQ 80

DD FORM 2026 NOV 77 PREVIOUS EDITION WILL BE USED.

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