1. DATE	2. SERIAL NUMBER	3. MODEL	4. ORGANIZATION	5. STATION

6a. FLIGHT DATA	FROM	TO	TO

TIME	FROM	TO	TO	FLT HRS	LDG: STD	AUTOROTATIONS		START:#1	START #2
						HOV:	TOUCHDOWN:		

MISSION ID	STD	CONFIG	LOADS: INTERNAL	EXTERNAL	PASSENGERS	CYC	HSF

ROUNDS	7.62	.50 Cal	30mm	ROCKET	HELLFIRE

STATUS	7.62		.50 Cal		30mm		ROCKET		HELLFIRE		APU STARTS	HOURS	HOUR METER HOURS

HIT CHECK NO. 1 ENGINE	HIT CHECK NO. 2 ENGINE	HOIST CYC	AERIAL REFUEL PROBE		
			EXTEND	RETRACT	CONNECT

b. PERSONNEL DATA / c. DUTY SYMBOL/FLIGHT SYMBOL/HOURS/SEAT

NAME	RANK	PID	DS	FS	HR	S	DS	FS	HR	S	DS	FS	HR	S	DS	FS	HR	S

7. SERVICING DATA

FUEL ADDED *(GALLONS)*	GRADE	IN TANKS	OIL 1	GRADE	OIL 2	GRADE	APU	GRADE	OXY-GEN	ANTI-ICING	SERVICED BY	LOCATION	
													TOTALS

6a. FLIGHT DATA	FROM	TO	TO

TIME	FROM	TO	TO	FLT HRS	LDG: STD	AUTO: / HOV: TOUCHDOWN:	STARTS #1	STARTS #2

MISSION ID	STD	CONFIG	LOADS: INTERNAL EXTERNAL PASSENGERS	CYC	HSF

ROUNDS	7.62	.50 Cal	30mm	ROCKET	HELLFIRE

STATUS	7.62		.50 Cal		30mm		ROCKET		HELLFIRE		APU: STARTS HOURS	HOUR METER HRS

HIT CHECK NO. 1 ENGINE	HIT CHECK NO. 2 ENGINE	HOIST CYC	AERIAL REFUEL PROBE		
			EXTEND	RETRACT	CONNECT

b. PERSONNEL DATA			c. DUTY SYMBOL/FLIGHT SYMBOL/HOURS/SEAT															
NAME	RANK	PID	DS	FS	HR	S	DS	FS	HR	S	DS	FS	HR	S	DS	FS	HR	S

6a. FLIGHT DATA	FROM	TO	TO

TIME	FROM	TO	TO	FLT HRS	LDG: STD	AUTO: / HOV: TOUCHDOWN:	STARTS #1	STARTS #2

MISSION ID	STD	CONFIG	LOADS: INTERNAL EXTERNAL PASSENGERS	CYC	HSF

ROUNDS	7.62	.50 Cal	30mm	ROCKET	HELLFIRE

STATUS	7.62		.50 Cal		30mm		ROCKET		HELLFIRE		APU: STARTS HOURS	HOUR METER HRS

HIT CHECK NO. 1 ENGINE	HIT CHECK NO. 2 ENGINE	HOIST CYC	AERIAL REFUEL PROBE		
			EXTEND	RETRACT	CONNECT

b. PERSONNEL DATA			c. DUTY SYMBOL/FLIGHT SYMBOL/HOURS/SEAT															
NAME	RANK	PID	DS	FS	HR	S	DS	FS	HR	S	DS	FS	HR	S	DS	FS	HR	S

8. **TOTALS**	FLIGHT HOURS	LANDINGS: STD	AUTO / HOV: TOUCHDOWN:	APU: STARTS	HOURS

HOUR METER HOURS	STARTS: #1 #2	CYCLES	HSF

ROUNDS	7.62	.50 Cal	30mm	ROCKET	HELLFIRE

HOIST CYC	AERIAL REFUEL PROBE		
	EXTEND	RETRACT	CONNECT