VFR Flight Plan

PILOT:	AIRCRAFT:
BLOGGS	

FROM:	TO:	DATE:	START:	STOP:	FLT TIME:
Lyneham	Lyneham				

RUNWAY:	QFE:	QNH:	Regional QNH:	ETD:	ETA:	ENDURANCE:

TO/FROM:	SAFE ALT:	TAS: / ALT	W/V:	TRK (°T):	DRIFT	HDG (°T):	VAR:	HDG (°M):	G/S:	DIST:	TIME:	ETA:
LYN												
	1900	2000										
MALMES												
	2100	2000		275			3W			21		
7BDGE												
	2400	3000		359			3W			25		
HEREF'D												
	2400	3000		086			3W			27		
EVES'M												
	2100	2000		183			3W			34		
LYN												
								TOTALS:				

STATION	FREQ
LY GND	129.47
LY TWR	119.22
LY APP	118.42
FILTON	122.72
GL'STER	128.55

CLEARANCES:

TIME:	OBSERVATIONS:	ETA:	ATA:

Std Call

POSN-HDG-ALT-COND-EST-REQ

FREDA

FUEL-RAD-ENG-DIRN-ALT

TRANSPONDER

Conspicuity	**7000**
Distress	**7700**
Comm. Fail	**7600**