CESSNA 150 OH-CKY, OH-CBI CHECKLIST, NORMAL OPERATIONS

BEFORE ENGINE START

PREFLIGHT CHECK	ON BOARD PERFORMED ADJUSTED/LOCKED CLOSED OFF CHECK	
ENGINE STAR		
FUEL SELECTOR		
THROTTLE		
MIXTURE		
BATTERY SWITCH		
BEACON PROPELLER AREA		
*PRIME		
*STARTER		
OIL PRESSURE *RPM		
*ALTERNATOR		
AFTER ENGINE S	TART	
BATTERY CHARGING		
PRIMER		
FLAPSRADIOS/NAV AIDS		
FLIGHT INSTRUMENTS	. SET	
EMERGENCY PROCEDURES		
LIGHTS	. AS REQUIRED	
TAXIING		
*BRAKES AND STEERING		
*FLIGHT INSTRUMENTS	CHECK	
RUN UP		
ENGINE OIL TEMP		
RPM	. 1700 RPM	
MAGNETOS	CHECK	
CARB HEAT		
SUCTION		
IDLE RUN	CHECK	
CIRCUIT BREAKERSFLIGHT CONTROLS		
FLAPS		
TRIM		
DOORS / WINDOWS		
TAKEOFF DRIEFING	FERFURIVI	
LINE UP *PITOT HEAT AS NEEDED		
*TRANSPONDER		
*DIRECTIONAL GYRO		

Page 2 OM Appendix 2B 5.4.2012

CESSNA 150 OH-CKY, OH-CBI

CHECKLIST, NORMAL PROCEDURES		
CLIMB		
*FLAPS		
*CLIMB POWER		
*ALTIMETER	.CHECK / SET	
CRUISE		
CRUISE POWER	SET	
MIXTURE		
ENGINE INSTRUMENTS	. CHECK	
APPROACH		
MINIMUM SAFE ALTITUDE	CHECK	
ALTIMETER		
APPROACH BRIEFING	.PERFORM	
NAV AIDS		
FINAL CHECK		
*MIXTURE		
*CARB HEAT		
*FLAPS	SET FOR LANDING	
AFTER LANDING		
*TRANSPONDER	_	
*CARB HEAT		
*FLAPS		
*PITOT HEAT		
PARKING		
	OFF	

LIGHTS	.OFF
PARKING BRAKE	AS REQUIRED
RADIOS / EL SWITCHES	OFF
MIXTURE	.CUT OFF
MAGNETOS	. OFF
BEACON	.OFF
BATTERY SWITCH / ALTERNATOR.	OFF
FLIGHT CONTROLS	. SECURE
WHEEL CHOCKS / TIEDOWNS	. SET
FLIGHT PLAN	CLOSE ATC / Tel.

NOTE! Starred (*) items bt heart!

SPEEDS FOR NORMAL OPERATIONS mph/kts

Vr	55 / 50
Vx	65 / 55
Vy	75 / 67
Cruise climb	85 / 75
Vs1	55 / 48
Vs0	48 / 40
Vapp 0°	80 / 70
Vapp 10-20°	70 / 60
Vapp 40°	65 / 55
Vmd	70 / 61