PREFLIGHT	ce UNDAMAGED	П
Och S. Windows	ኔ Strobe Lights SECURE) ,
NOMER	Wing Tip UNDAR	Sec
"Iments (AROW)	Flap Support & Linkage	
	Aileron Linkage & Hinges	Pa
(La	Wing Underside	<u> </u>
	☐ R Tire Tread & Inflation CHECK/NO CORDS	: Ā
	☐ R Brake SECURE/NO LEAKS	֧֓֞֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֟֟֓֓֓֟֓֓֓֓֓֓֟֓֓֟֓֓֟֓֓֟֓֓֟
+	☐ R Fuel Sump DRAIN/CHECK	֓֞֟֟֟֝֟֟֟֟֟֟֟ ֓֞֓֓֞֓֞֓֞֓֓֓֞֓֓֞֓֓֟֓֓֓֟֓֓֓֓֟
& Piloi nedi	☐ R Strut SECURE/UNDAMAGED ☐	֓֞֞֞֞֞֞֓֓֓֓֓֓֓֓֓֟֝֓֟֓֓֟֝֓֓֓֓֟֓֓֓֓֓֟֝֓֓֟֓֓֓֟ ֓֞֞֞֞֞֞֞֞֞֞
	Tie Down Chain	מ מ
Ganges	DIP	⊒
☐ Fuel ORDER IF NEEDED	Wing Surface	Êί
	Firel Tank Can	<u>=</u> ;
FLASH	Wing Openings UNB	ے <u>ر</u>
ignr (Red)		
-LASH.	Nose Strut INFLATED (3 fingers)	j Š J ⊏
gnt (wnite)	el Tread & Inflo	ರ : ¬ r
FLASH	2	i Y
en)	RELEASE/CHE	<u>=</u> :
Taxi Light		<u>.</u>
``	pepded	Σ Π
	Cowl Screws	₹
☐ Lights & Pitot Heat	ACS/SACIN ON	⊢
		ĭ □
REMOV	Ĺ	Fū
☐ Baggage Door UNLOCK	SECURE/CHE	 - -
☐ Fuel Tester & Dipstick COLLECT	ıgs	î` ā
DRAIN	SECURE/UND/	֓֞֞֞֜֟֜֟֝֟֟֟ ֓֞֞֞֞֞֞֞֞֞֞֞֞֞֞֩֞֞֩֞֞֩֞֞֩֞֞֞֩֞֞֩֞
ort & Linkage	ess Panel] [
S	Static Port UNBLOCKED	5 6 7 F
	nings L	
UNDAI	DIP,	;
S Strobe Liahts		₹ ₹
ce UND	Surface	֧֧֧֧֧֧֧֧֓֞֟֟֞֟֟֟֟֝֟֝֟֟֝֟֟֝֟֟֟ ֓֞
	SECURE/UND	5 6 7 F
☐ L Empennage CHECK/UNDAMAGED	ר Chain	֝֟֝֞֝֟֝֞֝֟֝֟֝֟֝֟֝֟֝֟֝֟֝֓֟֟֝֓֓֓֟֝֟֝֟֝֟֝ ֓֞֞֞֞֞֞֞֞֞֞
☐ L Horizontal Stabilizer CHECK	SE	<u>5</u>
□ L Elevator & Counterweight FREE & CORRECT	☐ L Tire Tread & Inflation CHECK/NO CORDS	
CHECK		
	REMOVE	Focal
_	\Box Aircraft Log ENTER OIL AND FUEL LEVELS $ $ $_{\Box}$	<u>a</u>
		֧֧֓֞֟֟֝֟֝֟֟֝֟֟֝֟֟֝֟֟֟ ֓֞֞֞֓֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞
erweight FREE & C	low direratt out of spot	J [
kage	☐ Towbar STOW]
☐ K Empennage CHECK/UNDAMAGED	ye Door CLOSED/LO	

GINE START

VERIFY FIELD ELEV. SET RELEASE TEST/VERIFY	Altimeter Directional Gyro Parking Brake Toe Brakes	
SET RECORD SET	Radio Frequencies ATIS/AWOS Altimeter	
CURRENT	Flaps GPS Database	
NO	Avionics Master Flans	
AS NEEDED	Lights	
OFF CHECK/SET	High/Low Voltage Light Fuel Quantity (EGT)	
CHARGING	Ammeter	
LEAN OUL IT	MIXTURE Alternator Master	
GREEN	Oil Pressure	
ADJUST 1000 RPM	Throttle	
H 4	CLEAR!!	
N.	Key (do not turn)	
LOCK	Primer	
½ INCH 2 - 3 STROKES	Throttle Primer (if needed)	
ON FULL RICH (in)	Beacon Mixture	
No	Battery Master	
SET	Brakes	
NI	Circuit Breakers	
OFF	Avionics Master	
LOCATE	Fire Extinguisher	
COMPLETE	Passenger Briefing	
SECURE	Doors	
ADJUST	Seats/Belts/Harness	

axi: [Airport] ground, Skyhawk [Tail#] at ation]. Taxi for takeoff with [ATIS Code].

V E L S		RECORD/REVIEW
	Idxi to Kunup Area AI/DG/TC/Ball	VERIFY DURING TAXI
3		

Oct 20, 2020

TAKEOFF	LIGHTS Beacon/Strobes Position & Landing Lights CAMERA	◀			GAS	MIXTURE Mixture		SECURITY Seatbelts & Harnesses SECUR Doors & Windows LOCKE	LANDING Carb Heat Flaps Flux	AFTER LANDING	 Fuel Selector Elevator Trim Carb Heat Throttle 10 	☐ Mixture☐ Flaps☐ Lights☐ OFF AS APPROPRIAT
RUNUP (CIGARRS)	 □ Brakes □ CONTROLS □ Controls (box pattern) □ TRUMENTS 	Altimeter SET/VERIFY APT. ELEV. Attitude Indicator VERIFY ERECT/SET Turn Coordinator VERIFY/LIQUID/BALL Directional Gyro VERIFY/SET	ndicator NOT	Trim TAKEOFF SET AS REQUIRED	RUNUP Mixture Throttle Magnetos DROP <125 RPM / DIFF. <50 RPM	L-Both-R-Both Carb Heat On RPM DROP	Carb Heat OffSuction (if applicable)AmmeterCHARGING (>0)	sure perature IDLE - SI	 ☐ Mixture ☐ Speeds (Vx, Vy, etc.) RADIOS ☐ GPS - Route 	7 H G G G F H G G G G G G G G G G G G G G	SECURITY Doors & Windows Seat belts & Harnesses SECURE	For Takeoff: [Airport] Tower. Skyhawk [Tail#] holding short [Rwy#]. [Departure Request].

	SHUTDOWN
O	ELT (121.5/pull squelch)RadioSET ORIGINAL FREQ
ghts AS REQUIRED	: Master
!	☐ Throttle 1000 RPM ☐ Mixture LEAN TO IDLE CUTOFF (full out)
ALT	ter (Batt. è
FULL RICH (In)	☐ Key OFF & REMOVE
	PARKING & SECURING
FULL	o parking spot
LIGHT BACK PRESSURE	
STAY ON CENTERLINE	☐ Aircraft Log ENTER/TAKE PICTURE FOR SM
VERIFY	☐ Gust Lock INSTALL
	☐ Pitot Cover INSTALL
COUNTRY	☐ Sunshade (?)
	☐ Trash CLEAR
i	☐ Personal Items REMOVE
ВОТН	☐ Doors & Windows
	☐ L Tie Down Chain INSTALL
DOWN AND LOCKED	☐ Tail Tie Down Chain INSTALL
	☐ R Tie Down Chain INSTALL
FULL RICH	☐ Exterior Cover (?) INSTALL

FULL FORWARD | FREQUENCIES

SAN GABRIEL VALLEY (El Monte) - KEMT	(El Monte) -
ATIS	118.75
Ground	125.90
Tower	121.20
Airport Operations (Fuel)	(626) 695-2585
Billion Air Aviation (Fuel)	(626) 825-1661

SECURE LOCKED

BRACKETT FIELD - KPOC

N O FULL

ATIS 124.40	Ground	DFF Tower 1318.20		
	ВОТН		1000 RPM	.L F∆N 1"

UP Ground	SET Tower	
UP OFF AS APPROPRIATE	encies S	J. Skyhawk <i>[Tail#]</i> clear of

121.60 118.50 122.95

125.85

[Rwy#]. Taxi [Back for takeoff] or [to row #]. [Airport] Ground.