NORMAL PROCEDURES PA-28-181 PIPER PILOT

PREFLIGHT CHECKLIST

COCKPIT

TIE DOWN, PITOT COVER & CHOCK	REMOVE
AIRCRAFT DOCUMENTS	AROW
PARKING BRAKE	SET
ALL INSTRUMENT PANEL SWITCHE	SOFF
MIXTURE	IDLE CUT-OFF
LEFT/RIGHT MAGS	OFF
BATTERY MASTER	ON
PANEL LIGHTING	VERIFY OPERATION
PITOT HEAT	ON
P HEAT OFF CAS MESSAGE	EXTINGUISHED
EXTERIOR LIGHTING	ON & VERIFY OPERATIONS
STALL WARNING TONE	CHECK
PITOT/STATIC HEAD	CHECK – WARM

CAUTION

PITOT HEAD CAN BE VERY HOT DO NOT OPERATE LONGER THAN 3 MIN SEE POH FOR FULL CAUTION MESSAGE

FUEL	CHECK QUANTITY &
	IMBALANCE
ALL LIGHTING	OFF
PITOT HEAT	OFF
P HEAT OFF CAS MESSAGE	ILLUMINATED
BATTERY MASTER	OFF
FLAPS	EXTEND
PRIMARY FLIGHT CONTROLS	PROPER OPERATION
STABILATOR AND RUDDER TRIM	NEUTRAL
ALTERNATE STATIC	CHECK
PITOT & STATIC SYSTEMS	DRAIN
WINDOWS	CHECK, CLEAN
BAGGAGE	SECURE

RIGHT WING

1 11 11 0	
SURFACE CONDITION	CLEAR OF ICE/FROST/SNOW
FLAP AND HINGES	. NO DAMAGE OR INTERFERENCE
AILERON AND HINGES	. NO DAMAGE OR INTERFERENCE
STATIC WICKS (3)	CHECK SECURE
WING TIP AND LIGHTS	CHECK
FUEL TANK SUMP	DRAIN, CHECK FOR WATER,
	SEDIMENT, AND PROPER FUEL
FUEL TANK	CHECK SUPPLY, SECURE CAP
	CLEAR
MAIN GEAR STRUT	PROPER INFLATION $(4.5 \pm .25IN.)$
	CHECK
BRAKE BLOCK AND DISCS	CHECK
FRESH AIR INLET	

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NORMAL PROCEDURES

PA-28-181 PIPER PILOT

NOSE SECTION

VENT FAN INLET	
COWLING	SECURE
WINDSHIELD	
OIL	CHECK LEVEL
DIPSTICK	PROPERLY SEATED & SECURED
OIL FILLER DOOR	SECURE
PROPELLER AND SPINNER	CHECK
AIR INLETS (4)	
NOSE CHOCK	REMOVE
NOSE GEAR STRUT	PROPER INFLATION (3.25 \pm .25 IN.)
NOSE TIRE	CHECK
FUEL STRAINER	DRAIN

LEFT WING

SURFACE CONDITION	CLEAR OF ICE/FROST/SNOW
FRESH AIR INLET	CLEAR
MAIN GEAR STRUT	PROPER INFLATION (4.5 \pm .25 IN.)
TIRE	CHECK
BRAKE BLOCK AND DISC	CHECK
FUEL TANK SUMP	DRAIN, CHECK FOR WATER,
	SEDIMENT, AND PROPER FUEL
FUEL TANK	CHECK SUPPLY, SECURE CAP
	CLEAR
PITOT/STATIC HEAD	CLEAR
OAT PROBE	CHECK
WING TIP AND LIGHTS	CHECK
AILERON AND HINGES	NO DAMAGE OR INTERFERENCE
FLAP AND HINGES	NO DAMAGE OR INTERFERENCE
STATIC WICKS (3)	CHECK SECURE
\	

FUSELAGE

ANTENNAS	CHECK
EMPENNAGE	CLEAR OF ICE/FROST/SNOW
STABILATOR AND TRIM TAB	NO DAMAGE OR INTERFERENCE
RUDDER	NO DAMAGE OR INTERFERENCE
STATIC WICKS (3)	CHECK SECURE
ELT PLATE	SECURE
EXTERNAL POWER DOOR	SECURE

WALK AROUND AIRCRAFT

NOTE GENERAL CONDITION

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PA-28-181 PIPER PILOT NORMAL PROCEDURES BEFORE ENGINE START THROUGH ENGINE SHUTDOWN -CHECKLIST WILL BE VERBALIZED BEFORE ENGINE START MX TIME CHECK TIME REMAINING VS TIME ON CHECKLIST COVER BILLING TIME/HOBBS TIME......RECORD FLAPSRETRACT CABIN DOOR.......CLOSED AND SECURE SEATS ADJUSTED AND LOCKED IN POSITION SEATBELTS AND HARNESSES FASTEN AND SECURE PARKING BRAKESET PASSENGER BRIEFCOMPLETE **ENGINE START** CIRCUIT BREAKERS.....IN ALTERNATE STATIC SOURCEOFF FUEL SELECTOR CYCLE, FULLEST TANK

PRE-TAXI	
CAS MESSAGE (G3X) CONSIDER ANY ILLUMINATED	
PFD ANNUNCIATIONS NO RED X'S	
FUEL CALC TAB (ENG PAGE) ENTER FUEL QUANTITY	
SYSTEM MESSAGESCONSIDER	
LIGHTS AS REQUIRED	
VENTILATION, HEATER, AND DEFROSTER AS DESIRED	
COM/NAV RADIOS & AVIONICSCHECK & SET	
STANDBY FLIGHT INSTRUMENT VERIFY ON WITH NO RED-X'S	
OR FAILURE ANNUNCIATIO	ONS

	OR PAILURE ANNUNCIATI
AWOS/ATIS	CHECK
ALTIMETER	SET, VERIFY BOTH
TRANSPONDER	LOCAL CODE & ALT
PARKING BRAKE	RELEASE
BRAKES	TEST

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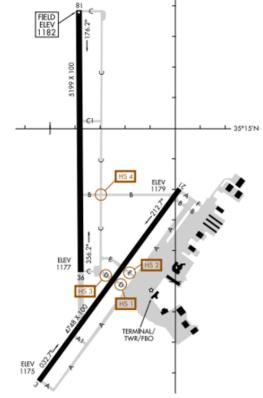
NORMAL PROCEDURES

PA-28-181 PIPER PILOT

BEFORE ENGINE START THROUGH ENGINE SHUTDOWN – CHECKLIST WILL BE *VERBALIZED*

ENGINE RUN-UP (GROUND CHECK)

ARKING BRAKESET
AKKINO DRAKE SET
HROTTLE 2000 RPM
EFT/RIGHT MAG CHECKCHECK L & R
(MAX DROP 175 & MAX DIFF 50 RPM)
IL TEMPERATURECHECK
IL PRESSURECHECK
OLTS INDICATIONCHECK BUS (28 ±1 VOLT)
LT AMPS INDICATIONCHECK NORMAL
LT. AIR CHECK FOR RPM DROP
UEL PUMPOFF, VERIFY ENGINE OPERATION
HROTTLEIDLE CHECK, 1000 RPM
LIGHT CONTROLS FREE & CORRECT
LECTRIC TRIMTEST
UTOPILOT ENGAGE
VERIFY AP CAN BE OVERPOWERED
/P DISC BUTTONPRESS, VERIFY AP DISENGAGES
AND AUDIO ALERT
RIMNEUTRAL
LIGHT INSTRUMENTCHECK



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NORMAL PROCEDURES

PA-28-181 PIPER PILOT

BEFORE ENGINE START THROUGH ENGINE SHUTDOWN – CHECKLIST WILL BE VERBALIZED

BEFORE TAKE-OFF

TYPE OF TAKEOFF	DETERMINE
AIRSPEEDS: ROTATION, CLIMB OUT,	
AND BEST GLIDE	BRIEF
PRE-TAKEOFF BRIEFING	
FLAPS	SET
FUEL PUMP	ON
PFD/ STANDBY FLIGHT INSTRUMENTS	NO RED X'S
CAS/SYSTEM MESSAGES CONSIDER	R ANY ILLUMINATED
ENGINE INDICATIONS	CHECK
ANTI-COLLISION LIGHTS	ON
LANDING LIGHTS	
ALT. AIR	CLOSE
MIXTURE	
BELTS/HARNESS	. FASTENED & CHECK
STABILATOR/RUDDER TRIM	SET
CABIN DOOR	LATCHED
TAKE-OFF TIME	RECORD

 $V_{S0}-45\ KIAS$

 $V_{\rm S1}-50\;KIAS$

 $V_R - 60 \text{ KIAS}$

 $V_X - 64 \text{ KIAS}$

 $V_Y - 76 \; KIAS$

Best Glide – 76 KIAS

 $Cruise\ Climb-87\ KIAS$

 $V_{\text{FE}} - 102 \text{ KIAS}$

 $V_{O}-113\ KIAS$

 $V_{NO}-125\;KIAS$

 $V_{NE} - 154 \; KIAS$

NORMAL PROCEDURES

PA-28-181 PIPER PILOT

BEFORE ENGINE START THROUGH ENGINE SHUTDOWN – CHECKLIST WILL BE VERBALIZED

WILL BE VERBALIZED		
CLIMB (BETWEEN 500 AND 1500 AGL)		
POWER SET		
TRIMSET		
FUEL PUMPOFF		
LANDING LIGHTSOFF		
CRUISE (AT TOP OF CLIMB FOR X/C AND LCL FLIGHTS)		
POWERSET		
TRIMSET		
MIXTURE AS REQUIRED		
TRUE AIR SPEED (X/C FLTS)		
IN-RANGE (X/C – BEFORE TOP OF DESCENT; LCL – BEFORE TURNING TO OUN)		
COM/NAV RADIOS & AVIONICSCHECK & SET		
AWOS/ATISCHECK		
ALTIMETER SET, VERIFY BOTH		
SEATBELTSFASTEN AND SECURE		
MIXTURERICH		
FUEL PUMPON		
FUEL SELECTORFULLEST TANK		
LANDING LIGHTSON		
APPROACH AND LANDING (BEFORE PATTERN ENTRY AND BEFORE MIDFIELI)	
DOWNWIND EACH SUBSEQUENT APPROACH)		
TYPE LANDINGDETERMINE		
FLAPS SET (102 KIAS MAX.)		
ALT. AIR AS REQUIRED		
AUTOPILOTDISCONNECT (ABOVE 200AGL)		
INITIAL APPROACH SPEED75-95 KIAS		
FINAL APPROACH SPEED		
GO-AROUND		
MIXTUREFULL RICH		
THROTTLE		
CONTROL WHEELBACK PRESSURE TO OBTAIN		
POSITIVE CLIMB ATTITUDE		

FLAPS.....RETRACT INCREMENTALLY

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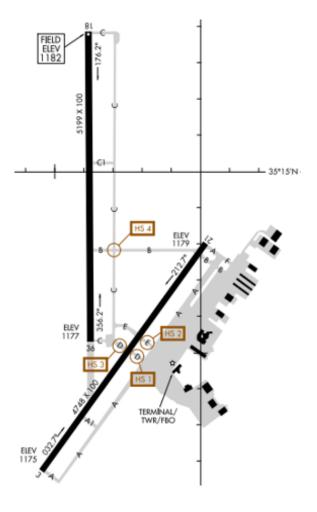
NORMAL PROCEDURES

PA-28-181 PIPER PILOT

BEFORE ENGINE START THROUGH ENGINE SHUTDOWN – CHECKLIST WILL BE VERBALIZED

AFTER LANDING (AFTER CLEARING RUNWAY)

FLAPS	RETRACT
FUEL PUMP	OFF
LANDING LIGHTS	AS REQUIRED
TRANSPONDER	



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NORMAL PROCEDURES

PA-28-181 PIPER PILOT

BEFORE ENGINE START THROUGH ENGINE SHUTDOWN – CHECKLIST WILL BE VERBALIZED

ENGINE SHUTDOWN

PARKING BRAKE	RELEASED
FLAPS	VERIFY RETRACTED
FUEL PUMP	VERIFY OFF
ELECTRICAL SWITCHES	OFF
ALTERNATOR	OFF
THROTTLE	IDLE
MIXTURE	IDLE CUT-OFF
LEFT/RIGHT MAG SWITCHES	OFF
INTERIOR LIGHTS	OFF
EXTERIOR LIGHTS	OFF
BATTERY MASTER	OFF
BILLING/MX TIME	RECORD

POST-FLIGHT

- PUT SUN VISOR IN WINDOW (IN SUMMER)
- GATHER PERSONAL BELONGINGS NO TRASH LEFT
- PLACE YELLOW PLACARD -- IF MX REQUIRED
- SECURE COCKPIT DOOR (TOP LATCH IF RAINING SOON)
- LOCK AIRCRAFT DOOR
- WALK AROUND AIRCRAFT LOOK AT CONDITION STRAP DOWN (3 STRAP POINTS)
 OR CHOCK (IF NO STRAP AREA AVAILABLE CROSS-COUNTRY)

IF NECESSARY

- CLOSE FLIGHT PLAN
- TURN IN AIRCRAFT KEY TO DISPATCH OR NIGHT MX
- FILL OUT ANY SAFETY REPORTS ONLINE
- REPORT SQUAWKS OR ANY DISCREPANCY TO DISPATCH OR NIGHT MX
- TURN IN FUEL CARD WITH RECEIPT (IF USED)
- FILL OUT YOUR "PERSONAL LOGBOOK WITH FLIGHT TIME/DETAILS"

ABNORMAL PROCEDURES

HARD LANDING (TAXI TO MX AND INFORM AVIATION STAFF)

 $UNCONTROLLED\ DEPARTURE\ FROM\ PAVEMENT\ (RUNWAY\ OR\ TAXIWAY)$

- DO NOT ATTEMPT TO TAXI BACK ONTO PAVEMENT
- RUN ENGINE SHUTDOWN CHECKLIST
- CONTROLLED FIELD: NOTIFY TOWER AND ADVISE AIRCRAFT MUST BE TOWED
- UNCONTROLLED FIELD: CALL OU MOBILE PHONE AND INSTRUCTOR

SYMPTOMS OF VAPOR LOCK

- FLUCTUATION OF IDLE SPEED AND FUEL FLOW
- POOR ENGINE RESPONSE TO THROTTLE MOVEMENT
- ENGINE WILL NOT OPERATE WHEN THROTTLE IS CLOSED
- HIGH RPM DROP (GREATER THAN 175 RPM) DURING MAG CHECK

CORRECTIVE ACTION FOR VAPOR LOCK

- ADVANCE THROTTLE TO ~2000 RPM FOR 1-2 MIN OR UNTIL SMOOTH ENGINE OPERATIONS
- RETARD THROTTLE TO IDLE AND CHECK FOR SMOOTH OPERATION
- DURING TAXI, LEAN MIXTURE AND OPERATE AT A HIGH POWER SETTING (MAX 1200 RPM) AS PRACTICAL
- PRIOR TO TAKEOFF SET MIXTURE TO FULL RICH
- VERIFY SMOOTH ENGINE OPERATION DURING TAKEOFF ROLL

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EMERGENCY PROCEDURES PA-28-181 PIPER PILOT

ENGINE FIRE DURING START	
STARTER	CONTINUE TO CRANK ENGINE
MIXTURE	IDLE CUT-OFF
THROTTLE	OPEN
FUEL PUMP	OFF
FUEL SELECTOR	OFF
IF FIRE CONTINUES	
EVACUATE AIRCRAFT	
USE FIRE EXTINGUISHER II	FAVAILABLE

ENGINE FIRE IN FLIGHT
FUEL SELECTOROFF
THROTTLECLOSED
MIXTUREIDLE CUT-OFF
FUEL PUMPOFF
HEAT/DEFROSTEROFF
DEFROSTEROFF
VENTSOPEN
IF FIRE CONTINUES
AIRSPEEDINCREASE IN ATTEMPT TO BLOW OUT FIRE ENGINESECURE

ENGINE SECURE IN FLIGHT	
FUEL SELECTOR	OFF
FUEL PUMP	OFF
LEFT/RIGHT MAGS	OFF
THROTTLE	CLOSED
MIXTURE	IDLE CUT-OFF
SEAT BELTS	TIGHTEN
DOOR	UNLATCH
ELT	ON
*PREPARE FOR EMERGENCY LANDING (6	6 KNOTS SHORT FINAL)
AFTER TOUCHDOWN	
MASTER/ALTERNATOR	OFF

I	ELECTRICAL FIRE	
I	MASTER	OFF
I	ALTERNATOR	OFF
I	VENTS	OPEN
I	HEAT/DEFROSTER	OFF
I	FIRE	EXTINGUISH
I	EMERGENCY DESCENT (IF NEEDED)	TO A SAFE ALTITUDE
I	*LAND ASAP	

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EMERGENCY PROCEDURES PA-28-181 PIPER PILOT

1 A-20-101 1 11 EK 1 1EO 1
OPEN
JES AFTER 1 MIN
UST FOR MAX SMOOTHNESS
CLOSE
ON
SWITCH TANKS
CHECK
INDIVIDUALLY
SELECT OFF AND ON
SS
76 KTS
76 KTS
SELECT SUITABLE
SWITCH TANKS
OFF THEN ON
ONE AT A TIME
ON
ADJUST
RICH
OPEN
CLOSE
OFF
VERIFY RADIO SELECTION
CHECK
TEST
IN
CHECK
PULL
1 PROCEDURES
CLOSE
LATCH
PULL ON ARMREST
WHILE CLOSING LATCH
LOSE SIDE, THEN TOP LATCH

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EMERGENCY PROCEDURES PA-28-181 PIPER PILOT

ALTERNATOR FAILURE	
VERIFY FAILURE	CHECK ALT AMPS INDICATION
ALTERNATOR	OFF
ALT CIRCUIT BREAKER	RESET IF TRIPPED
ALT FIELD CIRCUIT BREAKER	RESET
ALTERNATOR	ON
IF POWER NOT RESTORED	
ALTERNATOR	OFF
ELECTRICAL LOAD	SHED
LAND AS SOO	N AS POSSIBLE

COMPLETE ELECTRICAL FAILURE

PFD FAILURE

EXIT AND AVOID IFR CONDITIONS AS SOON AS PRACTICAL.

Warning All aural alerts, except stall warning, become inoperative when the PFD fails. Maintain additional airspeed awareness during low and high speed flight.

EMERGENCY PROCEDURES PA-28-181 PIPER PILOT

CYLINDER HEAD TEMPERATURE	
ENGINE PAGE	SELECT
CYLINDER HEAD TEMPERATURES	MONITOR
THROTTLE	CONSIDER REDUCING
MIXTURE	CONSIDER ENRICHENING
AIRSPEED	CONSIDER INCREASING
IF CYLINDER HEAD TEMPERATURE CO	ONTINUES TO RISE
THROTTLE	MINIMUM REQUIRED
MIXTURE	RICH
AIRSPEED	INCREASE IF PRACTICAL
CYLINDER HEAD TEMPERATURES	MONITOR

IF CYLINDER HEAD TEMPERATURE REMAINS IN WARNING RANGE *LAND AS SOON AS POSSIBLE* *PREPARE FOR POWER OFF LANDING*

OI	Τ,	PR	10	22	П	R	0

LOW OIL PRESSURE

THROTTLEMINIMUM REQUIRED
IF HIGH OIL TEMPLAND AS SOON AS POSSIBLE
IF NORMAL OIL TEMPLAND AS SOON AS PRACTICAL

HIGH OIL PRESSURE

THROTTLEMINIMUM REQUIRED

LAND AS SOON AS PRACTICAL

OIL TEMPERATURE

THROTTLE	MINIMUM REQUIRED
	FULL RICH
AIRSPEED	INCREASE IF PRACTICAL
	LAND AS SOON AS POSSIBLE

SEE POH FOR OTHER EMERGENCIES OR ABNORMALITIES LISTED

- LOSS OF FUEL FLOW
- FUEL QUANTITY LOW
- ADAHRS FAILURE
- ADAHRS DEGRADED MODES
- ERRONEOUS OR LOSS OF ENGINE AND FUEL DISPLAYS
- LOSS OF NAVIGATION DATA
- AUTOPILOT OR ESP MALFUNCTIONS
- AUTOMATIC AUTOPILOT DISCONNECT
- ELECTRIC PITCH TRIM FAILURE
- ELECTRIC FITCH TRIM FAILURE
 ELECTRIC PITCH TRIM RUNAWAY
- ESP ACTIVATION
- AUTOPILOT OVERSPEED RECOVERY
- AUTOPILOT UNDERSPEED RECOVERY
- AUTOPILOT OUT-OF-TRIM
- ABNORMAL FLIGHT DIRECTOR MODE TRANSITIONS
- AUTOPILOT PREFLIGHT TEST FAILURE
- AUTOPILOT LOSS OF NAVIGATION INFORMATION
- AUTOPILOT LOSS OF AIRSPEED/ALTITUDE INFORMATION
- AUTOPILOT LOSS OF GPS INFORMATION
- PITOT HEAT FAILURE
- STARTER ENGAGED
- SPIN RECOVERY

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EMERGENCY PROCEDURES PA-28-181 PIPER PILOT

Warning Messages - Red

CAS Event	CAS Message	Checklist Page	Cause
	CAS Warnings	with Text !	Messages
Alternator Amperage Exceedance	ALT AMPS	N/A	Alternator amperage is in the warning range.
Alternator Failure	ALTR FAIL	3-22	Alternator is turned ON and has failed, as determined by voltage regulator.
Cylinder Head Temperature Exceedance	CHT TEMP	3-19	Cylinder Head Temperature greater than 500°F.
Oil Pressure Exceedance	OIL PRESS	3-17	Oil Pressure less than 25 PSI or greater than 115 PSI.
Oil Temperature Exceedance	OILTEMP	3-18	Oil Temperature greater than 245°F.
Propeller Overspeed	RPM	N/A	Propeller RPM greater than 2700 RPM.
Starter Engaged	START ENGAGE	3-48	Engine starter engaged.

Caution Messages - Amber

		Checklist					
CICE		- CHECKHOO	G				
CAS Event CAS Message		Page	Cause				
	CAS Cautions with Text Messages						
ADC Failure	ADC FAIL	3-28	The GSU 25 Air Data Computer has failed. Air data from the G5				
	ADC REVERT		is being displayed on the G3X Touch.				
AHRS Failure	AHRS Failure AHRS FAIL		The GSU 25 AHRS has failed. Attitude information from the				
	AHRS REVERT		G5 is being displayed on the G3X Touch.				
Altitude Miscompare	ALT MISCOMP	N/A	Conflicting altitude information between the G3X Touch and G5 displays.				
Attitude Miscompare	ATT MISCOMP	N/A	Conflicting attitude information between the G3X Touch and G5 displays.				
Cylinder Head Temperature	CHT TEMP	3-19	Cylinder Head Temperature between 490°F and 499°F.				
EIS Failure	EIS FAIL	3-31	The Garmin Engine Airframe Interface Unit has failed.				
Airspeed Miscompare	IAS MISCOMP	N/A	Conflicting airspeed infor- mation between the G3X Touch and G5 displays.				
Pitot Heat Failure	P HEAT FAIL	3-47	Pitot heat is selected ON and is inoperative.				
Pitot Heat OFF	P HEAT OFF	N/A	Pitot heat is selected OFF.				

EMERGENCY PROCEDURES PA-28-181 PIPER PILOT

Advisory Messages - White

CAS Event	CAS Message	Checklist Page	Cause			
CAS Advisories with Text Messages						
Air Data Computer Failure	ALT NO COMP	3-28	The GSU 25 Air Data Computer has failed.			
AHRS Failure	ATT NO COMP	3-28	The GSU 25 AHRS has failed.			
Air Data Computer Failure	IAS NO COMP	3-28	The GSU 25 Air Data Computer has failed.			

SYMPTOMS OF VAPOR LOCK

- FLUCTUATION OF IDLE SPEED AND FUEL FLOW
- POOR ENGINE RESPONSE TO THROTTLE MOVEMENT
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- PRIOR TO TAKEOFF SET MIXTURE TO FULL RICH
- VERIFY SMOOTH ENGINE OPERATION DURING TAKEOFF ROLL

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COMMON FREQUENCIES

Max Westheimer (KOUN)	Okla. City Approach Control			
AWOS 119.55	South Flow120.45			
Ground 121.60	North Flow133.60			
Tower 118.00				
LOC IPHY 111.10	Transponder Codes			
LOC IBWM 111.95	7500Hijack			
OU Traffic 123.30	7600Lost Comm.			
Cruise Aviation 122.95	7700 Emergency			
McAlester Radio 122.4				
David Jay Perry (1K4)	Contact Numbers			
CTAF122.7	Aviation Department			
	405-325-7231			
Chickasha (KCHK)	Mobile Phone			
AWOS 118.175	405-919-6319			
CTAF123.00	OU Police Department			
	405-325-1717			
Shawnee (KSNL)				
AWOS 118.275				
CTAF 122.70				
Will Rogers (KOKC)				
ATIS125.85				
Clearance Delivery124.35				
Ground121.90				
Tower 119.35				
IRW 114.10				

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East Chickasha (watch for active parachute jumping area*) Good Life (170K) 18 DME off the IRW 203 radial South Hickory Hills Purcell* Always check NOTAM for possible sUAS activity up to 5,000 MSL Thunder Valley East Lake Thunderbird Lexington * Always check Lexington NOTAM (possible sUAS activity) 19 DME off the IRW 220 Radial

10 = Woody Chapel

Washington

= South Dibble

North Dibble West Dibble –

Cole

Lindsay

Alexx

Wayne

McCaslin

Wanette

Oil Silo

Training Checkpoints

Amber