COMMON PROCEDURES AND INFORMATION	
PASSENGER BRIEF	KHWD
 □ PIC and Responsibilities □ Flight Plan □ Seatbelts □ Air Vent □ Sick Bags □ Fire Extinguisher 	ATIS
☐ Exits and Equipment	KOAK
☐ Traffic and Talking☐ Questions	ATIS
FLIGHT BAG	N. Tower
 Clipboard Small Legal Pad SF TAC SF Sectional 2 Pens Felt Tip Pen Sunglasses E6B Plotter Chart Supplement Logbook Pilot's Certificate Medical These Procedures Procedures for Plane Headset Radio Headlamp Updated ForeFlight 	S. Tower 127.2 Runway 10LR/28LR TPA Bay 600' TPA Land 1000'
AIRPORT INFO	
KPAO	
ATIS 135.27 Ground 125.0 Tower 118.6 Runway 13/31 TPA Bay 800' TPA Land 1000'	
KSQL	
ATIS 125.9 Ground 121.6 Tower 119.0 Runway 12/30 TPA 800'	

REGULATIONS

14 CFR 91.205 - EQUIPMENT REQS.

VFR DAY

- Airspeed Indicator
- Altimeter
- Magnetic Direction Indicator
- Tachometer
- Oil Pressure Gauge
- Oil Temperature Gauge
- Fuel Gauge
- Anticollision Lights
- Safety Belts
- Front Seat Shoulder Harnesses
- ELT

VFR NIGHT

- All of VFR DAY
- Approved Position Lights
- If For Hire: Electric Landing Light
- Adequate Source of Electricity
- Three Spare Fuses of Each Kind

14 CFR 91.213 - INOP. EQUIPMENT

EITHER

■ Minimum Equipment List

OR

- POH Marks as Required
- Required by §91.205
- Airworthiness Directives

AIRSPACE REQS. AND MINS.

CLASS A

■ IFR Clearance Required

CLASS B

- 3 SM Visibility
- Clear of Clouds
- Mode C Transponder
- Two-Way Radio
- Explicit Clearance
- PPL

CLASS C

- 3 SM Visibility
- 1,000ft ↓500ft –2,000ft
- Mode C Transponder
- Two-Way Radio
- Established Comms. Prior to Entry

CLASS D

- 3 SM Visibility
- 1,000ft ↓500ft –2,000ft
- Two-Way Radio
- Established Comms. Prior to Entry

CLASS E

BELOW 10,000 MSL

- 3 SM Visibility
- ↑1,000ft ↓500ft –2,000ft

AT OR ABOVE 10,000 MSL

- 5 SM Visibility
- ↑1,000ft ↓1,000ft −1SM

CLASS G

AT OR BELOW 1,200 AGL - DAY

- 1 SM Visibility
- Clear of Clouds

AT OR BELOW 1.200 AGL - NIGHT

- 3 SM Visibility
- 1,000ft ↓500ft –2,000ft

ABOVE 1,200 AGL

- 5 SM Visibility
- 1,000ft 1,000ft −1SM

14 CFR 91.159 - CRUISING ALTS.

BELOW 18,000FT

MAG. COURSE 0 - 179: EAST

■ Odd Thousands Plus 500ft

MAG. COURSE 180 - 359: WEST

■ Even Thousands Plus 500ft

AT OR ABOVE 18,000FT

■ ATC-Assigned Altitude

TRANSPONDER CODES

VFR	1200
HIJACKED	7500
LOST COMMS	7600
EMERGENCY	7700