

## THE F-15 EAGLE AND KLAMATH FALLS AIRPORT

# BASIC INFORMATION TO INCREASE YOUR SAFETY AWARENESS

#### **OUR NUMBERS**

Currently 21 F-15s at Kingsley FieldUp to 50 jets during exercises

#### WHEN WE FLY

AM - 0900 - 1100

PM - 1300 - 1500

**Night** – Sunset for 4 Hours

#### WHERE WE FLY

Kingsley MOAs

**Goose MOA Hart MOA** 

(3K' AGL - FL 280) (11K - FL 510)

Juniper MOA Dolphin MOA

(300' AGL - FL 510) (11K- FL 510)

#### **DEPARTURES**

Runway heading to 7800', then East or West turnout to MOAs

#### **RECOVERIES**

TACAN or ILS Approach –

Wx or Training Requirements

VFR Patterns –

3 – 5 mile initial / West Break 300 knots / 5900'

Re-entry Pattern West of field

<u>Tactical Initial –</u>

1 mile line- abreast

5 - 10 mile initial

<u>TAC 90 – </u>

From E or W 90 degrees off RWY heading

### WHAT YOU CAN DO

Contact Seattle Center when operating within 30nm of LMT or through our MOAs

Seattle Center 127.6 (LMT, Goose, Juniper, Hart)

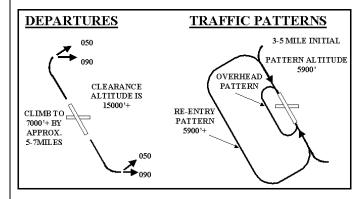
**Seattle Center 121.4 (S), 125.8 (N)** (**Dolphin**)

www.orklam.ang.af.mil www.seeandavoid.org

# Military UHF frequencies will prevent YOU from hearing F-15 transmissions, and the F-15s cannot hear your transmissions on VHF.

For any questions or comments, call Maj. Alaric "Klepto" Michaelis
173FW Chief of Safety

Safety Office (541)885-6681 Squadron Operations (541)885-6686







# 173<sup>d</sup> FW (MACA) Midair Collision Avoidance

