

## **SCOUT FLIGHT INFORMATION – SCOUT PRACTICE #1**

**Location of take-off: Naval Air Station Sand Point**

**Aircraft Heading: 181°**

**Aircraft Speed: 114 m/s**

**Duration of Flight Before Crashing: 2 minute, 14 seconds**

## **SCOUT FLIGHT INFORMATION – SCOUT PRACTICE #2**

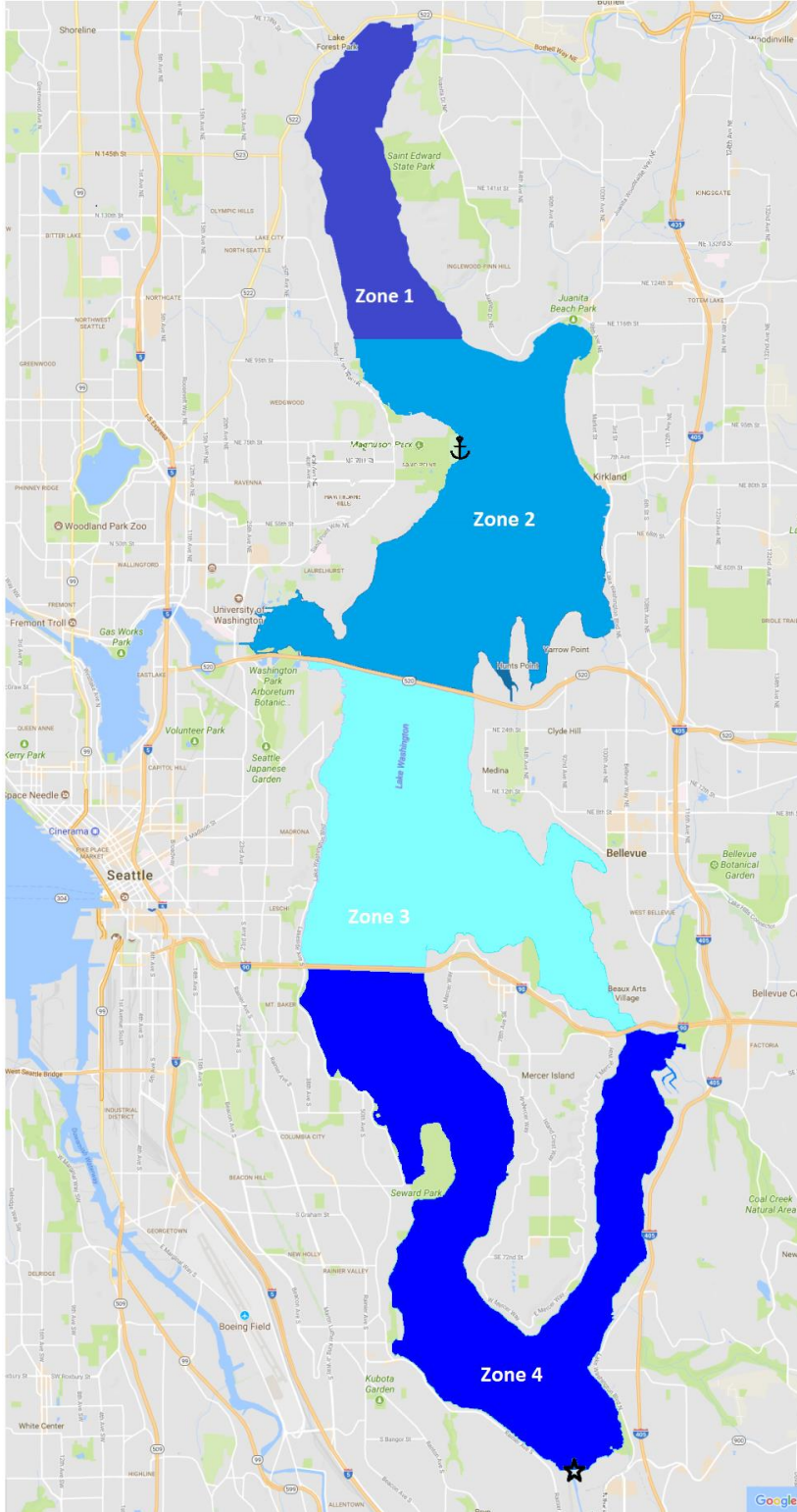
**Location of take-off: Renton Airfield**

**Aircraft Heading: 342°**

**Aircraft Speed: 119 m/s**

**Duration of Flight Before Crashing: 1 minute, 53 seconds**

# SCOUT class



Naval Air Station Sand Point



Renton Airfield

1000m

5 km

## **ANSWER – SCOUT PRACTICE #1**

**Location of take-off: Naval Air Station Sand Point**

**Aircraft Heading:  $181^\circ$**

**Aircraft Speed: 114 m/s**

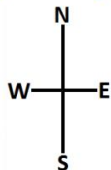
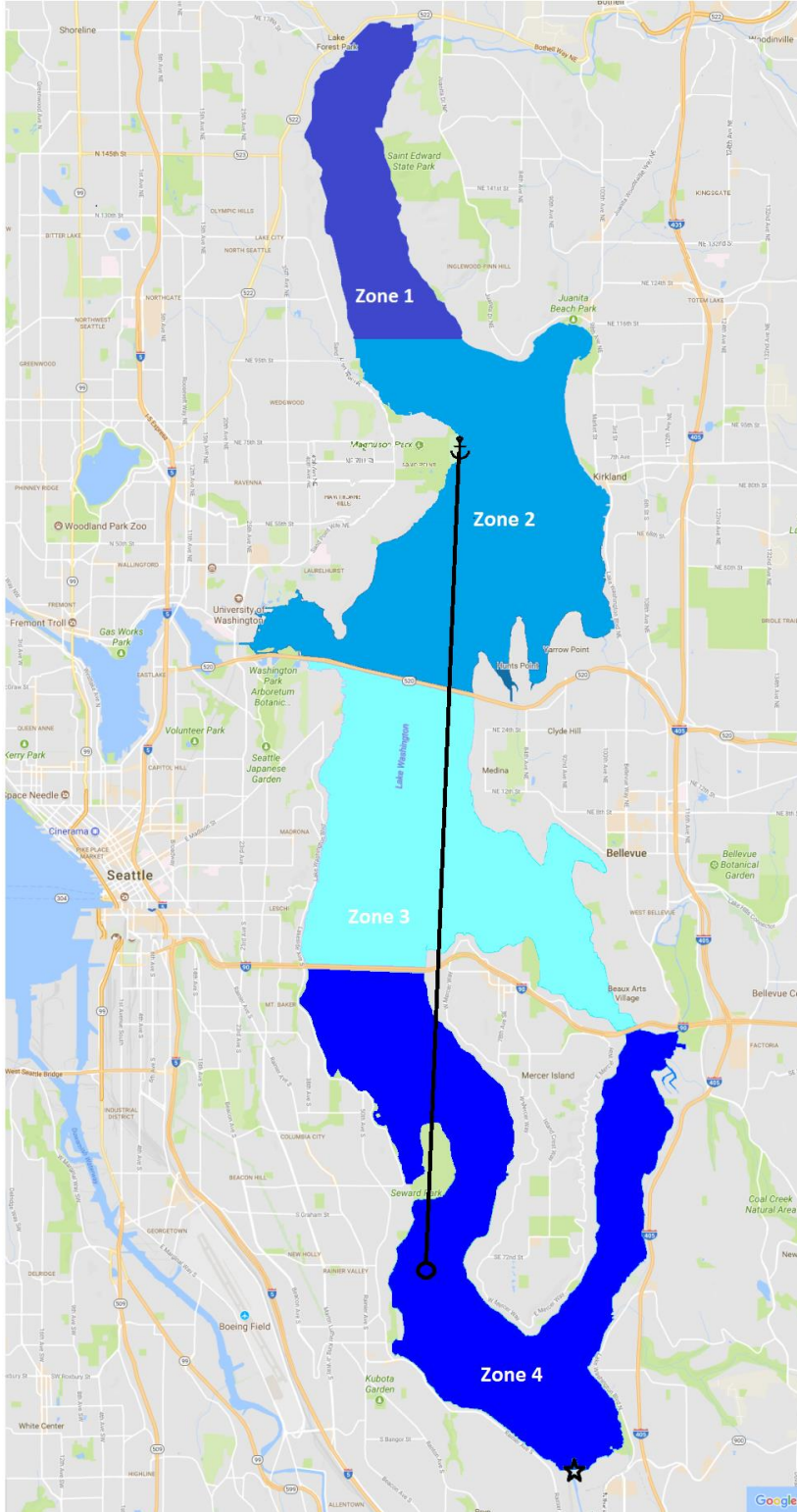
**Duration of Flight Before Crashing: 2 minute, 14 seconds**

### **Solution:**

**15,276 meters = 15.3 km traveled in direction  $181^\circ$ .**

# **Zone 4**

# SCOUT CLASS



Naval Air Station Sand Point



Renton Airfield

1000m

5 km

## **ANSWER – SCOUT PRACTICE #2**

**Location of take-off: Renton Airfield**

**Aircraft Heading:  $342^\circ$**

**Aircraft Speed: 119 m/s**

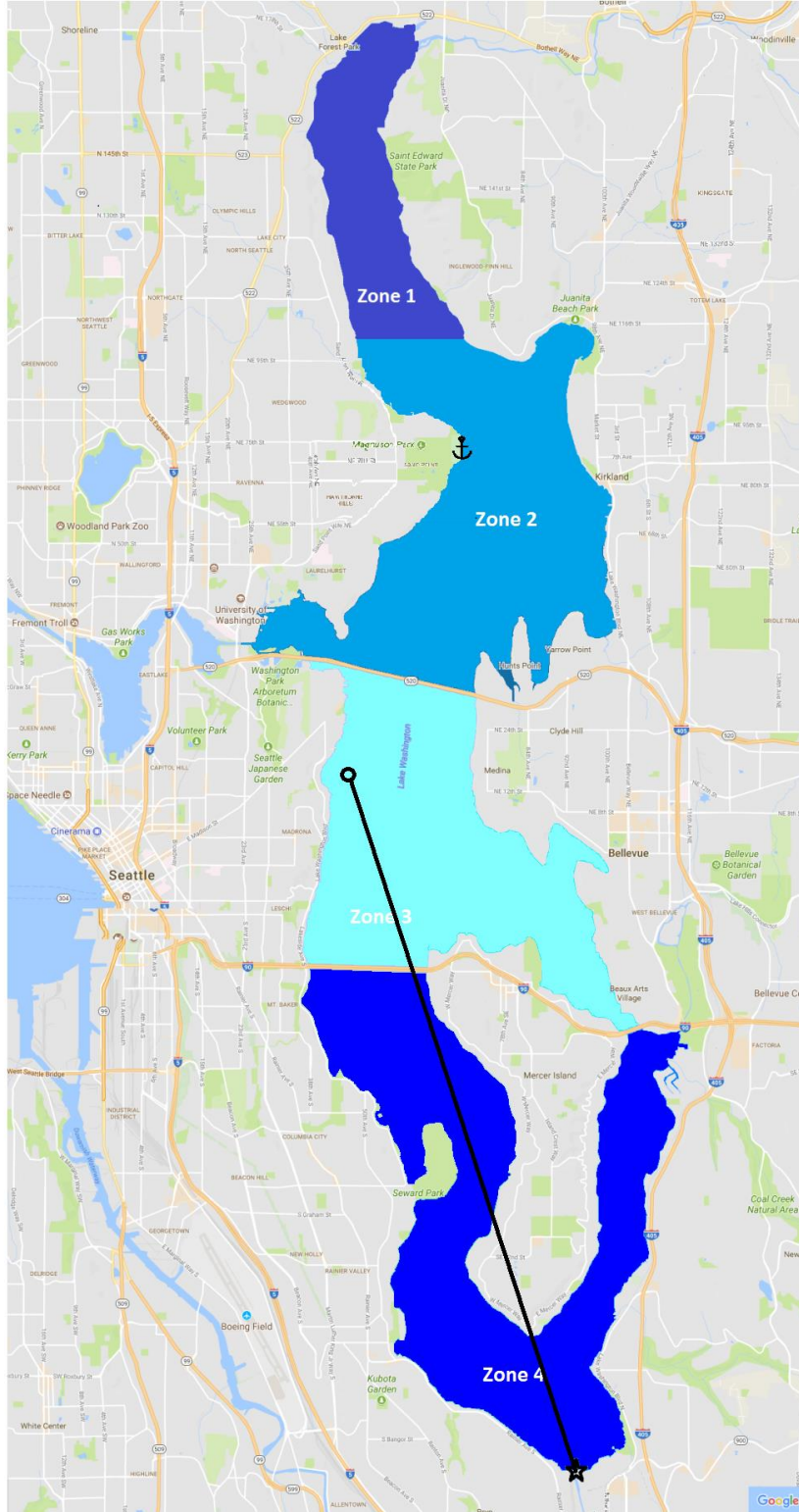
**Duration of Flight Before Crashing: 1 minute, 53 seconds**

**Solution:**

**13,447 meters = 13.4 km traveled in direction  $342^\circ$ .**

# **Zone 3**

# SCOUT class



Naval Air Station Sand Point



Renton Airfield

1000m

5 km