Impacts of Growler Increase

Larry Morrell
Port Townsend, WA
9/30/2020

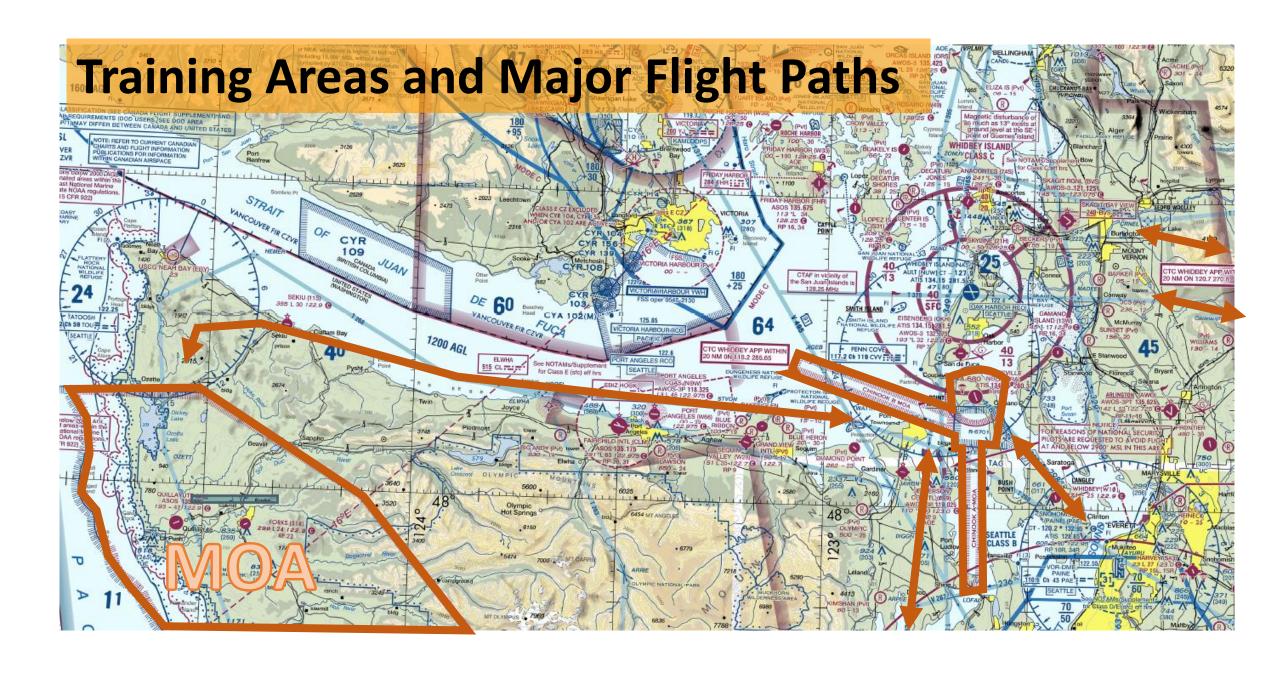
Growlers Increase

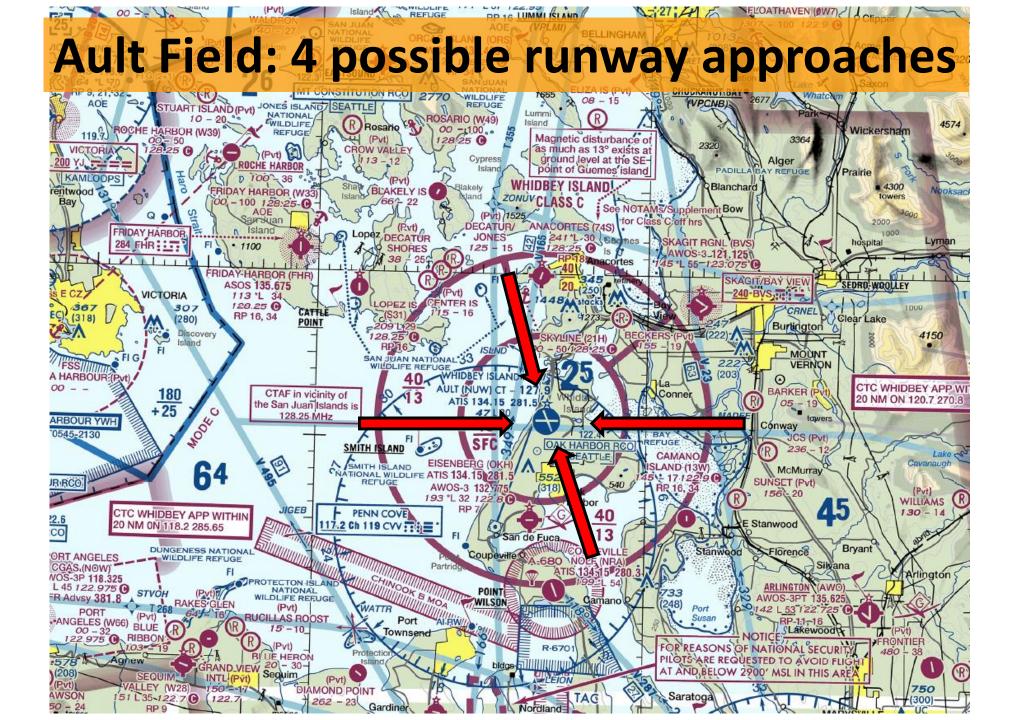
Alternative 2 would expand expeditionary and carrier capabilities by establishing two new expeditionary Squadrons (10), adding two additional aircraft (18) and additional squadron personnel to each of the nine existing carrier squadrons, and augmenting the FRS with eight additional aircraft and additional squadron personnel (a net increase of 36 aircraft). Alternative 2 would add 628 Navy personnel and 860 dependents to the region.

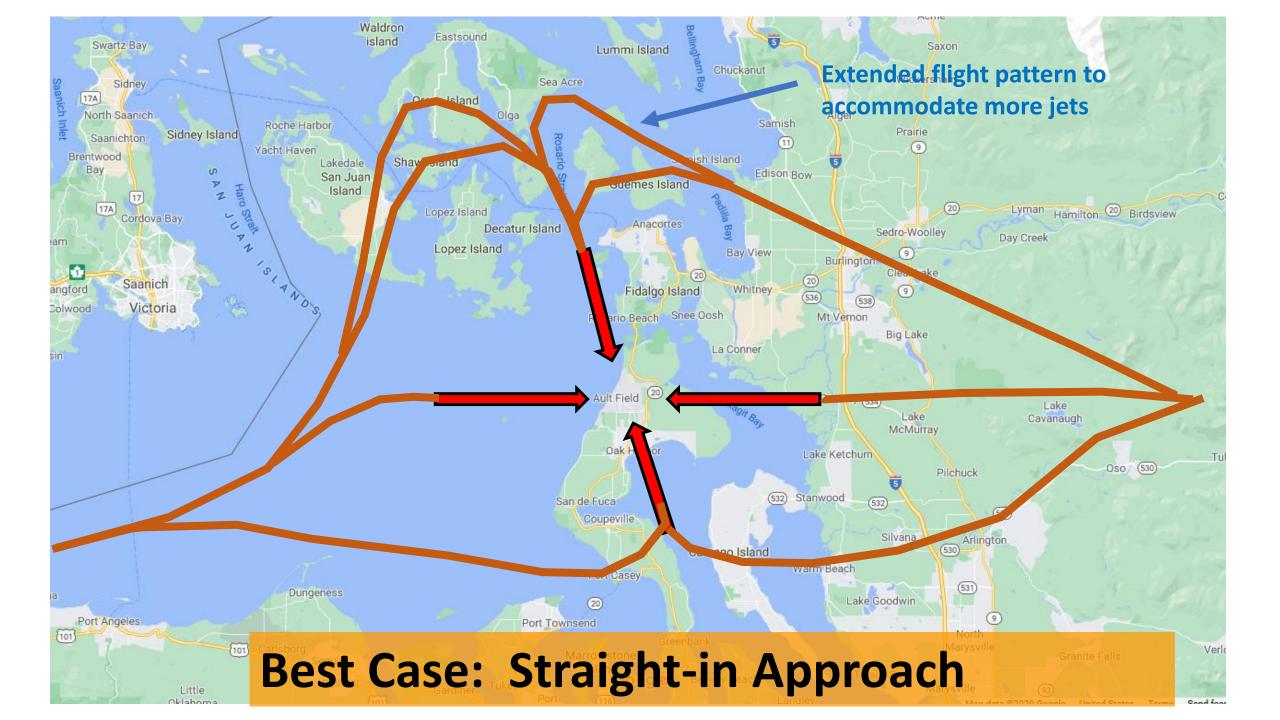
Final EIS, Vol I, Page ES-3

Types of training

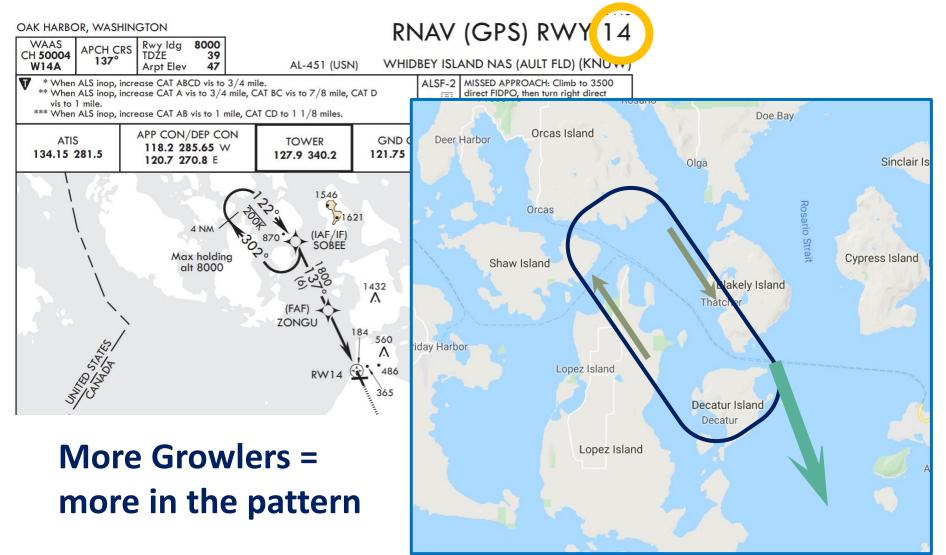
Squadron	Airmanship	Electronic Warfare	Carrier Landing
Carrier 5 → 7 Jets per squadron			$\overline{\checkmark}$
Expeditionary 2 New Squadrons @ 5 each			
FRS 8 added		V	V







San Juan Islands *Noticeable* Impact: Holding pattern and flight path



Carriers Deployed: Sept 28, 2020



ONE of the NINE NAS-WI Growler squadrons deployed?

Squadron	Airmanship	Electronic Warfare	Carrier Landing
Carrier 5 → 7 Jets per squadron	$\overline{\checkmark}$	\square	$\overline{\mathbf{V}}$
Expeditionary 2 New Squadrons @ 5 each	\square	\square	
FRS 8 added	\square	V	V

10 Large Carriers Active

3 Carriers (CVN) Deployed Remainder in maintenance

USS Ronald ReaganVAQ-141(Japan-based Growler Squadron)

USS Nimitz (new deployment) VAQ-130 (NAS-WI)

Take-away: MORE intense training flights expected