

West Region IMO - COVID Vaccine Daily Situation Update

1. Date/Time Issued	For Operational Period	2. Update #	3. Incident Name	4. Incident Number
5/15/2021 @ 1500	5/15/2021	56	West Region Vaccination Support	WA-WFS-126
5. Affected Jurisdictions				6. Incident Type
Lewis, Grays Harbor, Pacific and Thurston Counties in Washington State				Pandemic
7. Incident Objectives				
<ol style="list-style-type: none"> 1. Provide for the health, safety and welfare of all public safety personnel, healthcare providers, clinic attendees, and vaccine recipients. 2. Develop plans to implement mass vaccination clinics for West Region residents in accordance with needs identified by the Counties. 3. Coordinate delivery of vaccines in accordance with relevant eligibility schedules. 4. Coordinate documentation of vaccines delivered. 5. Establish and maintain cost containment and cost accounting procedures in accordance with relevant guidelines. 6. Coordinate with LHJs for the timely, coordinated release of accurate public information. 7. Maintain and enhance interagency and interdisciplinary relationships by developing and maintaining an environment in which all participants are treated with dignity and respect. 				
8. Weather Forecasts				
Grays Harbor Co. - Aberdeen	Patchy fog before 9am. Otherwise, cloudy through mid morning, then gradual clearing, with a high near 60. Light and variable wind becoming west 5 to 10 mph in the afternoon. <u>Tonight:</u> Patchy fog after 5am. Otherwise, increasing clouds, with a low around 49. West wind 5 to 10 mph becoming light west northwest after midnight.			
Lewis Co. - Centralia	Sunny, with a high near 79. Calm wind becoming north 5 to 9 mph in the morning. <u>Tonight:</u> Mostly clear, with a low around 45. Northwest wind 5 to 9 mph becoming calm after midnight.			
Pacific Co. - Raymond	Patchy fog before 8am. Otherwise, mostly sunny, with a high near 70. Calm wind becoming west 5 to 8 mph in the afternoon. <u>Tonight:</u> Patchy fog after 11pm. Otherwise, increasing clouds, with a low around 46. West wind 5 to 7 mph becoming calm in the evening.			
Thurston Co. - Olympia	Patchy fog before 9am. Otherwise, cloudy through mid morning, then gradual clearing, with a high near 78. Calm wind becoming north northeast 5 to 7 mph in the morning. <u>Tonight:</u> Patchy fog after 5am. Otherwise, mostly clear, with a low around 47. North northwest wind 5 to 7 mph becoming calm after midnight.			
9. Yesterday's Accomplishments				
WAARNG Team 8 was in PASHA yesterday and WAARNG Team 9 was in Centralia at the providing mass vaccinations.				
10. Planned Activities for Today				
WAARNG Team 8 is in PASHA and WAARNG Team 9 was in Chehalis providing mass vaccinations.				
11. Vaccine Distribution by County (Source: WA DOH):				12. Other Statistics
	<u>1st dose</u>	<u>% of Population</u>	<u>Fully Vaccinated</u>	<u>% of Population</u>
Grays Harbor	29,689	47.73%	24,154	38.83%
Lewis	25,052	38.09%	20,204	30.72%
Pacific	9,285	49.34%	7,910	42.03%
Thurston	126,030	48.95%	99,560	38.67%
				# of IMO personnel assigned:
				9
				Current county <u>daily</u> shot rate needed to reach 60%, in the next 21 days
				Grays Harbor
				929 (-7)
				Lewis
				1,123 (-5)
				Pacific
				272 (-2)
				Thurston
				3,755 (-25)
13. Estimated # of doses given (Source: / IMT)				
1st Dose:	190,056		Fully Vaccinated:	151,828
14. Cost to Date:		\$251,249 (est.)		15. Approved LHJs Invoice Costs
				\$859,825
16. Critical resource needs:	Vaccination Innoculators for PODS, Medical Monitoring personnel, Walk-up Vaccination PODs for equity in rural areas. Lewis County needs Pfizer vaccine allocation of 200 per week to maintain availability for populations 16-18 years of age.			
17. Other Items of Interest:	At the current average 1st shot rate for all counties, it will take 75 (+/- 0 days) days to reach 60% of their combined populations of those 15 and older. The above DOH data was updated today. WAARNG Team 8 has constructed a plan to safely provide mixed vaccination clinics in Ocean Shores towards the end of May.			
Prepared By:	Ryan Scharnhorst, PCS3	Approved By:	Peter Suver, ICT3	