Water Quality Parameter Monitoring Form - EP-A and Distribution

Lead & Copper Rule Corrosion Control

Neskowin Reg Water Dist - 4100970 PWS Name/ID:

July-24 Sample Period (Month/Year):

Ph Every Day Required Sample Frequency:

Required Sample Frequency: Alaklinity 2 Samples Per Month

7/1/2024	Day	Sample Location	pH	Alk	PO4	Other	yes/no
7/2/2024		L		26.5			
7/3/2024 1st User for PH and EP-A for Alkalinity 8.0 26.2 Yes 7/4/2024 1st User for PH and EP-A for Alkalinity 8.0 26.0 Yes 7/5/2024 1st User for PH and EP-A for Alkalinity 8.0 26.0 Yes 7/6/2024 1st User for PH and EP-A for Alkalinity 8.0 26.0 Yes 7/7/2024 1st User for PH and EP-A for Alkalinity 8.0 25.8 Yes 7/8/2024 1st User for PH and EP-A for Alkalinity 8.0 26.1 Yes 7/9/2024 1st User for PH and EP-A for Alkalinity 8.0 26.1 Yes 7/10/2024 1st User for PH and EP-A for Alkalinity 8.0 26.2 Yes 7/11/2024 1st User for PH and EP-A for Alkalinity 8.0 26.5 Yes 7/12/2024 1st User for PH and EP-A for Alkalinity 8.0 26.3 Yes 7/13/2024 1st User for PH and EP-A for Alkalinity 8.0 26.3 Yes 7/14/2024 1st User for PH and EP-A for Alkalinity 8.0 26.0 Yes 7/15/2024 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
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7/27/20241st User for PH and EP-A for Alkalinity8.0Yes7/28/20241st User for PH and EP-A for Alkalinity8.0Yes7/29/20241st User for PH and EP-A for Alkalinity8.226.5Yes7/30/20241st User for PH and EP-A for Alkalinity8.126.4Yes7/31/20241st User for PH and EP-A for Alkalinity8.126.3YesTotal number of excursions for PH during this monitoring period =0	7/25/2024	1st User for PH and EP-A for Alkalinity	8.0	26.0			Yes
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7/29/20241st User for PH and EP-A for Alkalinity8.226.5Yes7/30/20241st User for PH and EP-A for Alkalinity8.126.4Yes7/31/20241st User for PH and EP-A for Alkalinity8.126.3YesTotal number of excursions for PH during this monitoring period =	7/27/2024	1st User for PH and EP-A for Alkalinity	8.0				Yes
7/30/20241st User for PH and EP-A for Alkalinity8.126.4Yes7/31/20241st User for PH and EP-A for Alkalinity8.126.3YesTotal number of excursions for PH during this monitoring period =			8.0				Yes
7/31/2024 1st User for PH and EP-A for Alkalinity 8.1 26.3 Yes Total number of excursions for PH during this monitoring period = 0	7/29/2024	1st User for PH and EP-A for Alkalinity	8.2	26.5			Yes
Total number of excursions for PH during this monitoring period = 0	7/30/2024		8.1	26.4			Yes
<u> </u>	7/31/2024	1st User for PH and EP-A for Alkalinity	8.1	26.3			Yes
Total number of excursions for Alkalinity during this monitoring period = 0	-						0
	Total number of excursions for Alkalinity during this monitoring period =						0

Send to dwp.dmce@state.or.us within 10 days after end of sampling period

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Signature: Print Name: Date:

Troy N. Trute 8/2/2024