

Water Quality Parameter Monitoring Form

Lead & Copper Rule Corrosion Control

Soo SE Butler Rd 3.42 minimums? PWS ID: 41 00357 System Name: City of Gresham Sample Period: April 2022 Month/Year Month/Year Month/Year Month/Year Month/Year Month/Year Month	ID#	Sample Location	рН	Alk	PO4	other	Y/N	<has sample<="" th=""></has>
2 700 SE Francis Ave 9-37 3 4800 SE Welch Rd 8-10 9 1000 SE Larch Ln 8-47 5 1400 NE Hacienda Ct 8-17 9 1200 NE 25th St 7 500 NE Hood Ave 7-43 9 1500 SW Lillyben Ave 8-54 9 1500 SW Linneman Dr 8-38 9 1500 SW Linnema	1	500 SE Butler Rd	8.22					met the DISTRIBUTION
3 4800 SE Welch Rd 8-10 8-47 5 1400 NE Hacienda Ct 8-17 7 500 NE Hood Ave 7-43 8 1700 NW 13th St 8-52 9 1500 SW Lillyben Ave 8-54 9 2600 SW Linneman Dr 8-38	1	700 SE Francis Ave	8.39					
Sample Period: April 2022 1400 NE Hacienda Ct 5-17 Sample Period: April 2022 1200 NE 25th St 5-47 Sample Frequency: Every 6 months 1700 NW 13th St 8-52 Number of excursions during this 1700 NW 13th St 8-54 Sample Period = 3 Number of locations when any WQP was less than the minimum.) Note: Entry Point and Distribution Excursions are cumulative. Add Entry Point and Distribution Excursions to get total for sample period. Note: Entry Point and Distribution Excursions to get total for sample period. For OHA use only Minimum Water Quality Parameters as set by pH 7.5	3	4800 SE Welch Rd	8.10					2007
Solution Sample Frequency: Every 6 months	4	1000 SE Larch Ln	8.47					
Columb Sample Frequency: Every 6 months Distribution Samples required: 10	5	1400 NE Hacienda Ct	8.17					Sample Period: <u>April 2022</u> Month/Year
Number of excursions during this Sample Period Sample Pe	6	1200 NE 25th St	8.47					
Number of excursions during this Sample Period = (Number of locations when any WQP was less than the minimum.) Note: Entry Point and Distribution Excursions are cumulative. Add Entry Point and Distribution Excursions to get total for sample period. For OHA use only Minimum Water Quality Parameters as set by pH 7.5 Print Name: Mean Hunter Signature: Mean Fourtier) Total No.	7	500 NE Hood Ave	7.93					Distribution Samples required: 10
Sample Period = (Number of locations when any WQP was less than the minimum.) Note: Entry Point and Distribution Excursions are cumulative. Add Entry Point and Distribution Excursions to get total for sample period. For OHA use only Minimum Water Quality Parameters as set by pH 7.5 Print Name: Juan Hunter Signature: Juan Hunter	8	1700 NW 13th St	8.52					
(Number of locations when any WQP was less than the minimum.) Note: Entry Point and Distribution Excursions are cumulative. Add Entry Point and Distribution Excursions to get total for sample period. For OHA use only Minimum Water Quality Parameters as set by pH 7.5 Print Name: Typen Hunter Signature: June Hunter	9	1500 SW Lillyben Ave	8.54					
Was less than the minimum.) Note: Entry Point and Distribution Excursions are cumulative. Add Entry Point and Distribution Excursions to get total for sample period. For OHA use only Minimum Water Quality Parameters as set by pH 7.5 Print Name:	ζ	2600 SW Linneman Dr	8.38					
Note: Entry Point and Distribution Excursions are cumulative. Add Entry Point and Distribution Excursions to get total for sample period. For OHA use only Minimum Water Quality Parameters as set by pH 7.5 Print Name:								
Excursions are cumulative. Add Entry Point and Distribution Excursions to get total for sample period. For OHA use only Minimum Water Quality Parameters as set by pH 7.5 Print Name: Lyan Hunter Signature: Lyan Hunter								
Point and Distribution Excursions to get total for sample period. For OHA use only Minimum Water Quality Parameters as set by pH 7.5 Print Name: Juan Hunter Signature: Juan Hunter								
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Minimum Water Quality Parameters as set by pH 7.5 Print Name: Juan Hunter Signature: Juan Hunter								total for sample period.
Minimum Water Quality Parameters as set by pH 7.5 Print Name: Juan Hunter Signature: Juan Hunter								For OHA use only
Parameters as set by pH 7.5 Print Name: Man Hunter Signature: Mem Hunter								Tor or in tace only
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Send to Drinking Water Program within 10 days after end of sampling period: OHA Drinking Water Program, PO Box 14350, Portland, OR 97293-0350 Phone (971) 673-0405 Website: http://healthoregon.org/dwp/