Oregon Health Authority

Water Quality Parameter Monitoring Form
Lead & Copper Rule Corrosion Control

ID #	Sample Location	pH	Alk	PO4	other	Y/N
pH1	24218 SE Oak St	7.91	40			yes
pH2	235th & Division	8.34	40			yes
pH3	Bella Vista Dischg	8.48	45			yes
pH4	19711 NE Halsey St.	8.49	35			yes
pH5	1002 SE 210th Ave	8.61	40			yes
pH6	1414 SE 208th Ave	8.63	40			yes
pH7	710 SE 155th Ave	8.49	35			yes
pH8	18906 NE Davis St	8.53	35			yes
pH9	14210 SE Stephens	8.50	35			yes
pH10	16 NE 133rd Ave	8.54	40			yes

(N = No = Excursion) **Total N's** Ø

<Has sample met the minimums?

DISTRIBUTION

PWS ID: 41 0 0 6 6 8

System Name: Rockwood water PUD

Sample Period: SEP. / 2025 (Month/Year)

Sample Frequency: BIANNUALLY

Distribution Samples required: 7

Number of excursions during this Sample Period = Ø

(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		
Alk		*(Alkalinity)*
PO4		*(Orthophosphate)*
Other		(________)

Print Name: Jaden Leon

Signature: [signature]

Date: 9/10/25

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/