State of Oregon Drinking Water Program Monthly Disinfection Report for Ground Water Systems

| Date | Time | Source(s) in use | Lowest free chlorine residual at entry point to distribution system (mg/L) | Notes |
|------------|---------------------|--|--|--|
| 1 | | 6,4 | 0.48 MGL | CME |
| 2 | 8:22Am # L | 1,1,6 | 0.53 MGL | LME |
| 3 | 8:35Am 4 | | 0,48 mcc | c.m.E |
| 4 | (0:00am =4 | | O.HL MCL | CME |
| 5 6 | LOI Jami | 6 | 0.55 MgL | CME |
| 7 | | 1 | 0.50 Mgc | c.m.E |
| | 8:46 Am 74 | | 0.67 MgL | C.W.E |
| | 8:50Am #4 | , 2 | 0.63 Mgc | C.M.E |
| 10 | 8:22 Am # 4 | | 0.44 Mgc | c.M.E |
| 11 | 7.39AM =4 | | 0.43 Mg2 | c.mit |
| 12 | 8:404 = 4 | | 0.43 MgL | c.m. E |
| 13 | 8:40AW 74 | 11/-1/- | 73 Sweet | c.m. |
| 14 | 9'.OUAN PL | | 0.52 MgL | c.w.E |
| 15 | 8:50 +L | | 0.45 MgL | c.w.£ |
| 16 | 8: ZZAm# 4 | | | CIMIE |
| | 9:36 Am #4 | | | C.M.E. |
| 18 | 8: Bean # | | 0.53 MGL | CME. |
| 19 | | 1 | 0.46 MGL | CHE |
| 20 | 9:06am = 1. | +4 | 0.46 mal | CME |
| 21 1 | 0:47am #4 | | 0.47 mg2 | CME |
| 22 | 8:20Am #4 | 3 | 0.41 mgL | C.M.E |
| | 7:50AM # 4 | | 0.43 mgL | CIMIE |
| | 3:31 Am #2, | 4,6 | 0.40 MGL | C.M.E. |
| 25 / | 1:06 Am #4 | | 0.39 MGL | CME. |
| 26 1 | 1:29 Am # 2, | 4,6 | 0.40 MGL | CIME |
| | 1:04 Am # Z | 4,6 | 0.38 MEL | eme |
| 8 8 | A 11 | | 0.39 mgL | CME |
| | 1.30 An #4 | 2,6 | 0.43 mgL | C.ME |
| 1000 | 1:30 Am 124 | | 0.39 mál | C.M.E |
| - | | and the same of th | 0.47 MGL | /c.m.E |
| es, wh | at was the longest | er less than the required mini time period until the required | mum residual of ∂.2 mg/L? ☐ Yes level was restored? hours | MNo |
| GWS : | Serving 3,300 d | or Fewer | GWS Serving More | Than 3 300 |
| es, did | you monitor every | four hours Did continue | ous monitoring equipment fail at any time | The second secon |
| til the re | esidual returned to | and the control of the same and | onth? Yes No | Date continuous monitorir equipment failed: |
| | se results and subi | The same of the sa | grab samples collected every four hours | until the |
| form. | | , continuous r | monitoring equipment was returned to se | ervice? Date it was returned to |
| | | | ☐ Yes ☐ No | service: |
| | | Attach grab | sample results and submit them with this | s form. |
| ed Nan | ne Traves | c 11 - 1 | itle: Utility Worker II/DAC | |
| | Yearess | CONT. USES REPRESATED OF THE VIEW | MG. ITHITY VVOING LAND | Operator Certification #: 933316 |