

Water Quality Parameter Monitoring Form - EP-A and Distribution

Lead & Copper Rule Corrosion Control

PWS Name/ID: Neskowin Reg Water Dist - 4100970
Sample Period (Month/Year): March-25
Required Sample Frequency: Ph Every Day
Required Sample Frequency: Alaklinity 2 Samples Per Month

| Day | Sample Location | pH | Alk | PO4 | Other | yes/no |
|-----------|---|-----|------|-----|-------|--------|
| 3/1/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | | | | Yes |
| 3/2/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | | | | Yes |
| 3/3/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 26.8 | | | Yes |
| 3/4/2025 | 1st User for PH and EP-A for Alkalinity | 7.7 | 26.7 | | | Yes |
| 3/5/2025 | 1st User for PH and EP-A for Alkalinity | 7.7 | 26.7 | | | Yes |
| 3/6/2025 | 1st User for PH and EP-A for Alkalinity | 7.7 | 26.4 | | | Yes |
| 3/7/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 26.7 | | | Yes |
| 3/8/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | | | | Yes |
| 3/9/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | | | | Yes |
| 3/10/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 27.0 | | | Yes |
| 3/11/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 26.3 | | | Yes |
| 3/12/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 26.4 | | | Yes |
| 3/13/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 26.9 | | | Yes |
| 3/14/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 26.0 | | | Yes |
| 3/15/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | | | | Yes |
| 3/16/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | | | | Yes |
| 3/17/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 26.3 | | | Yes |
| 3/18/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 25.9 | | | Yes |
| 3/19/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 26.5 | | | Yes |
| 3/20/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 26.5 | | | Yes |
| 3/21/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 26.9 | | | Yes |
| 3/22/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | | | | Yes |
| 3/23/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | | | | Yes |
| 3/24/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 26.7 | | | Yes |
| 3/25/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 26.6 | | | Yes |
| 3/26/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 26.0 | | | Yes |
| 3/27/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 26.5 | | | Yes |
| 3/28/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 26.5 | | | Yes |
| 3/29/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | | | | Yes |
| 3/30/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | | | | Yes |
| 3/31/2025 | 1st User for PH and EP-A for Alkalinity | 7.8 | 26.9 | | | Yes |

Total number of excursions for PH during this monitoring period =

0

Total number of excursions for Alkalinity during this monitoring period =

0

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

For OHA use only:

Minimum Water Quality


Parameters as set by: DHS

| | |
|-----|-----|
| pH | 7.2 |
| Alk | 23 |

Signature:

Print Name:

Date:


 Troy N. Trute
 4/3/2025