

The Journey of Your Water

Follow the journey of your NID water by using the code below:

| | | | | | |
|--------|--------|--------|--------|--------|--------|
| A = 8 | F = 7 | K = 19 | P = 12 | U = 4 | Z = 11 |
| B = 13 | G = 24 | L = 15 | Q = 16 | V = 22 | |
| C = 1 | H = 2 | M = 6 | R = 20 | W = 17 | |
| D = 26 | I = 14 | N = 23 | S = 9 | X = 10 | |
| E = 18 | J = 25 | O = 3 | T = 21 | Y = 5 | |

The **water** you drink comes from the upper reaches of the Middle **Yuba River**, South Yuba River, Bear River, Canyon Creek, **Deer Creek** and several tributaries.

Water from the mountain **snowpack** flows into seven reservoirs in NID's mountain division and is transported to three additional **reservoirs** and district customers through an extensive water transmission system.

Water flows through the canal system to water treatment plants and also to irrigation customers. NID uses over 400 miles of **canals**, 300 miles of **pipeline**, and some natural **streams** and creeks to transport water to you.

In some areas, water runs off from **farms** and **ranches**, back into the canals or natural waterways, and can be delivered to **downstream** users.