



RoundUp is sprayed along ditch banks and berms

Stop NID's Herbicide Dependency

Protect Irrigation & Drinking Water



Copper-based algaecides are dripped directly into the water

According to
public records
**the ditch on
your property**
is treated with
herbicides

Postage

**RoundUp-free
NID is finally within
reach;**

It's time to make it happen.

Join us today!

Parcel Owner's Name

APN: XXXXXXXXX

Mailing Address

City, Zip CA

SafeDitches.com



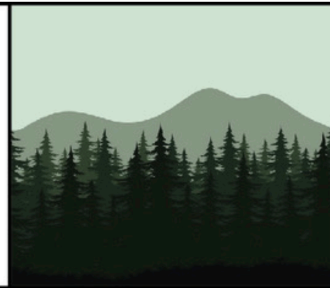
SAFE DITCHES



NEVADA IRRIGATION
DISTRICT 273-6185
PESTICIDE
STORAGE
AREA DANGER



Community
Environmental
Advocates



Dear Nevada County Property Owner, *

The ditch that runs through or along your property is treated with herbicides, according to public records. RoundUp is sprayed to kill weeds along ditch banks and berms year-round. Copper-based algaecides are dripped directly into the water throughout the irrigation season, April – October. Nevada Irrigation District (NID) has been applying these herbicides to most of its 475 mile canal system for decades. **It's time for change.**

◆ New resources are available to protect yourself from herbicide exposure

For many years NID has provided an online aquatic herbicide application schedule. However, just recently NID began posting weekly snap-shots of RoundUp spray applications to their website (see links on safeditches.com/info). This one-week head's up is enough time to protect your family, your property, and your animals from herbicide exposure. **Keep children, pets, and livestock away from herbicide-treated canals, and shut off irrigation water on application days if you are a NID raw water customer.** *Note: some animals are particularly sensitive to drinking water treated with copper-based herbicides, such as sheep and certain dog breeds.*

◆ RoundUp-free NID is finally within reach

Landmark court cases and numerous studies have proven that exposure to RoundUp (glyphosate) may cause serious health impacts such as non-Hodgkin's lymphoma. New first-of-its-kind research indicates that even our great-grandchildren's health may be put at risk by today's RoundUp exposure. NID has responded to growing concerns over the safety of RoundUp by launching a pilot project to examine alternative methods of weed control. After two years, the project is now entering its most crucial stage: implementation of top-performing alternatives. **Join us in this critical time to continue pushing NID to reduce its herbicide dependency by implementing alternatives and more.**

Visit SafeDitches.com to learn more and get involved today!

Sincerely,

Mike & Yara Pasner

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*More information and complete citations are available on our website: SafeDitches.com/info