

## Revision History File

Publication Series and Series Number: Scientific Investigations Report 2005-5232

Publication Title: Ground-water quality in the carbonate-rock aquifer of the Great Basin, Nevada and Utah, 2003

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### Summary of Product Components

Component	Description	Last Revised in Pub Version	Date of Last Revision
Book	Ground-water quality in the carbonate-rock aquifer, Great Basin, Nevada and Utah 2003	1.1	Feb 24, 2011

### Historical List of Revisions (latest revision first)

#### Version 1.1—February 24, 2011

##### Book—

Page 1: column 1, paragraph 3:

"Nine different pesticides or metabolites were detected at very low concentrations in the 30 water samples"

*was replaced with:*

"Six different pesticides or metabolites were detected at very low concentrations in the 30 water samples."

Page 12: column 2, paragraph 6:

"Nine different pesticides or metabolites were detected at very small concentrations in the water samples including atrazine, deethylatrazine (CIAT, a metabolite of atrazine), carbofuran, methyl parathion, metribuzin, molinate, prometon, tebuthiuron, and terbacil. All of these compounds, except for carbofuran and methyl parathion, are herbicides or are degraded from herbicides used to control vegetation"

*was replaced with:*

"Six different pesticides or metabolites were detected at very small concentrations in the water samples including atrazine, deethylatrazine (CIAT, a metabolite of atrazine), carbofuran, prometon, tebuthiuron, and terbacil. All of these compounds, except for carbofuran, are herbicides or are degraded from herbicides used to control vegetation."

Page 14: column 1, paragraph 1:

One or more of these compounds were found in water from only 5 of the 30 sites sampled with one site containing 4 compounds, 1 site containing 3 compounds, 1 site containing 2 compounds and the other 2 sites containing a single compound. CIAT and carbofuran were detected in water from two wells, whereas, the other pesticides were detected in one sample each.

*was replaced with:*

One or more of these compounds were found in water from only 4 of the 30 sites sampled with one site containing 4 compounds and the other 3 sites containing a single compound. CIAT was detected in water from two wells, whereas, the other pesticides were detected in one sample each.

Page 26: column 1, paragraph 2:

"Nine different pesticides or metabolites were detected at very small concentrations in the water samples."

*was replaced with:*

"Six different pesticides or metabolites were detected at very small concentrations in the water samples."

Page 30: Appendix 1—continued, column 3: values for Number of samples/number of detections were revised for Carbofuran, Methyl parathion, Metribuzin, and Molinate.