

WATER RESOURCES
Nevada District
333 West Nye Lane, Room 203
Carson City, Nevada 89706

January 2004

ERRATA FOR U.S. GEOLOGICAL SURVEY
OPEN-FILE REPORT 03-335

Data on Streamflow and Quality of Water and Bottom Sediment
in and near Humboldt Wildlife Management Area,
Churchill and Pershing Counties, Nevada, 1998-2000

- p. III In the “CONTENTS” list, the subheading “Bottom Sediment” (just below “Constituent Loading”) should have the same rank as “Surface Water.”
- p. 13 Below is footnote 24, which is missing from table 3.
²⁴ Snarski and Olson (1982, p. 152). Mercuric chloride was used during the toxicity assays.
- p. 35 In the last sentence of the last paragraph, omit the reference to table 7 (which lists median flow, rather than average).
- p. 36 The following table should be placed after the first paragraph in the first column, right above “Bottom Sediment”:

	Arsenic (micrograms per liter)	Dissolved solids (micrograms per liter)
Number of determinations	41	40
Minimum value	<1	306
Median value	22	391
Average value	23	407
Maximum value	60	545

- p. 38 In the first paragraph of the right-hand column, “As indicated on p. 28, . . .” should read “As indicated on p. 10 and 16, . . .”