ERRATA SHEET FOR:

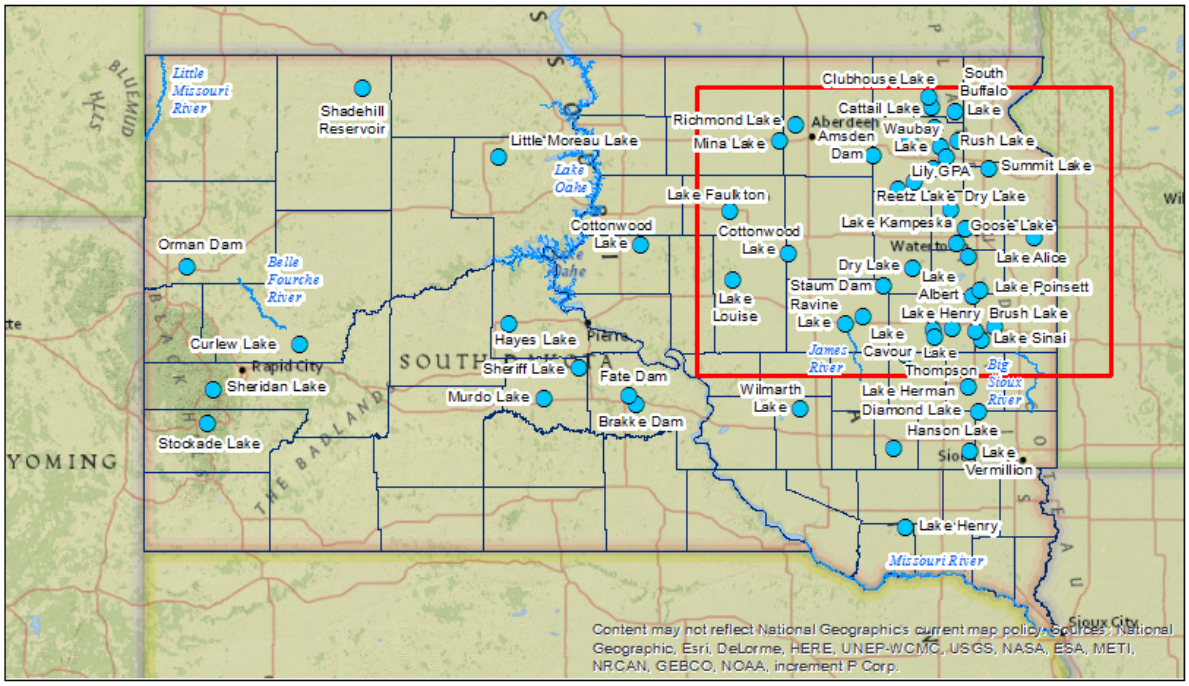
DECEMBER 2015 EPA SUBMITTAL VERSION OF THE

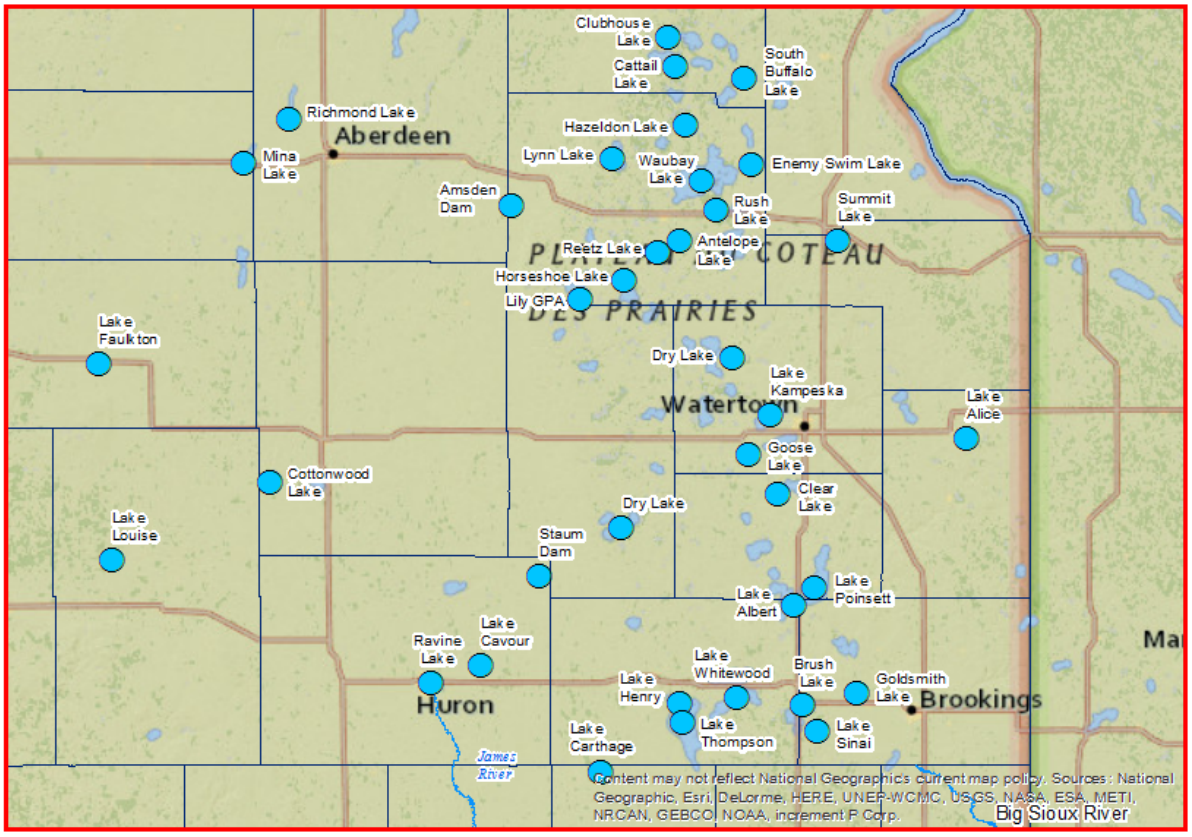
"SOUTH DAKOTA MERCURY TOTAL MAXIMUM DAILY LOAD"

These TMDLs were submitted to EPA in December 2015 and were approved on March 2016. During review of the 2016 South Dakota Integrated Report, corrections made to drainage basin boundaries by USGS were identified and resulted in 3 assessment units moving from the Big Sioux Basin to the James River Basin. In addition, one assessment unit was incorrectly identified in the Mercury TMDL. Horseshoe Lake in Marshall County was incorrectly identified as Horseshoe Lake in Day County. EPA has requested that these errors in the document and be corrected. As a result, minor changes were made to the document after EPA approval and they are shown on this errata sheet. The final document, with these changes incorporated, is dated December 2016.

Location in TMDL	Original Text	Corrected Text
Table 3, Page 24.	Horseshoe Lake-~~Day~~	Horseshoe Lake-Marshall
Figure 5, Page 25	Original map included Horseshoe Lake located in Day County.	Corrected Map now has Horseshoe Lake located in Marshall County

Original Figure 5 Page 25





Corrected Figure 5 Page 25

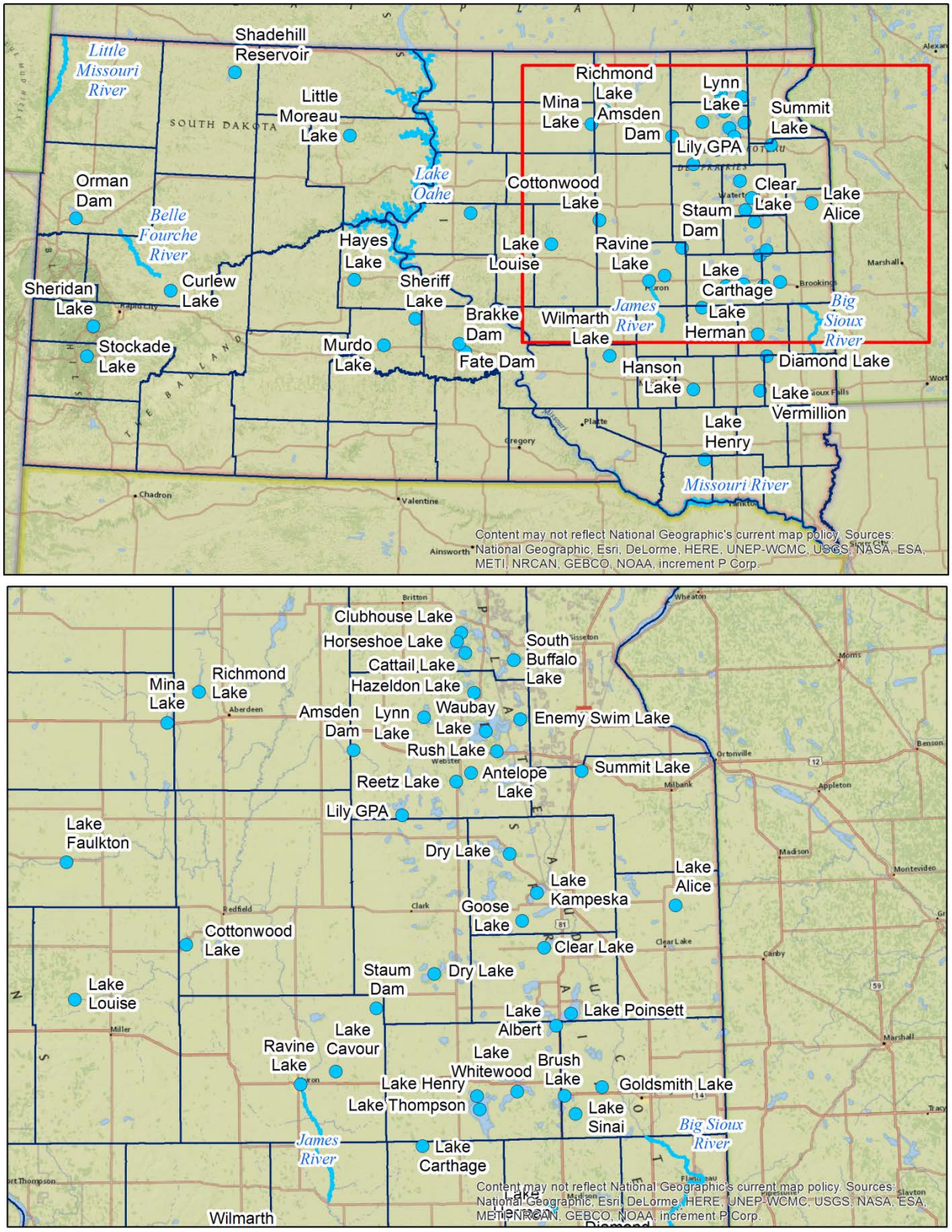


Table ES-1 (Page 9) and Table 2 (Page 20) are identical in the TMDL.

Original Table(s) ES-1 and 2:

Assessment Unit ID	Common Name-County
SD-BF-L-NEWELL_01	Newell Lake-Butte
SD-BS-L-BITTER_01	Bitter Lake-Day
SD-BS-L-ISLAND_N_01	North Island Lake – Minnehaha/McCook
SD-~~BS~~-L-LARDY_01*	Lardy Lake-Day*
SD-BS-L-LONG_COD_01	Long Lake-Codington
SD-~~BS~~-L-MID_LYNN_01	Middle Lynn Lake-Day
SD-BS-L-MINNEWASTA_01	Minnewasta Lake-Day
SD-~~BS~~-L-OPITZ_01	Opitz Lake-Day
SD-BS-L-REID_01	Reid Lake-Clark
SD-BS-L-SWAN_01	Swan Lake-Clark
SD-BS-L-TWIN_01	Twin Lakes/W. Hwy 81 - Kingsbury
SD-BS-L-TWIN_02	Twin Lakes-Minnehaha
SD-GR-L-PUDWELL_01	Pudwell- Corson
SD-GR-L-ISABEL_01	Isabel-Dewey
SD-JA-L-ELM_01	Elm Lake-Brown
SD-MI-L-HURLEY_01	Lake Hurley-Potter
SD-MI-L-ROOSEVELT_01	Roosevelt Lake-Tripp
SD-MU-L-COAL_SPRINGS_01	Coal Springs Reservoir-Perkins

* See Figure 4 caption regarding mapping error in 2014 Integrated Report. Also, for same reason discussed in the next footnote, SD-BS-L-LARDY_01 has been changed to SD-JA-L-LARDY_01.

Corrected Table(s) ES-1 and 2

Assessment Unit ID	Common Name-County
SD-BF-L-NEWELL_01	Newell Lake-Butte
SD-BS-L-BITTER_01	Bitter Lake-Day
SD-BS-L-ISLAND_N_01	North Island Lake – Minnehaha/McCook
SD-JA-L-LARDY_01*	Lardy Lake-Day*
SD-BS-L-LONG_COD_01	Long Lake-Codington
SD-JA-L-MID_LYNN_01**	Middle Lynn Lake-Day
SD-BS-L-MINNEWASTA_01	Minnewasta Lake-Day
SD-JA-L-OPITZ_01**	Opitz Lake-Day
SD-BS-L-REID_01	Reid Lake-Clark
SD-BS-L-SWAN_01	Swan Lake-Clark
SD-BS-L-TWIN_01	Twin Lakes/W. Hwy 81 - Kingsbury
SD-BS-L-TWIN_02	Twin Lakes-Minnehaha
SD-GR-L-PUDWELL_01	Pudwell- Corson
SD-GR-L-ISABEL_01	Isabel-Dewey
SD-JA-L-ELM_01	Elm Lake-Brown
SD-MI-L-HURLEY_01	Lake Hurley-Potter
SD-MI-L-ROOSEVELT_01	Roosevelt Lake-Tripp
SD-MU-L-COAL_SPRINGS_01	Coal Springs Reservoir-Perkins

* See Figure 4 caption regarding mapping error in 2014 Integrated Report. Also, for same reason discussed in the next footnote, SD-BS-L-LARDY_01 has been changed to SD-JA-L-LARDY_01.

**An error in the 2014 Integrated Report considered these waterbodies within the Big Sioux River Basin. The 2016 Integrated Report correctly placed them in the James River Basin and amended Assessment Unit ID's from SD-BS-L-OPITZ_01 and SD-BS-L-MID_LYNN_01 to SD-JA-L-OPITZ_01 and SD-JA-L-MID_LYNN_01. Opitz Lake and Middle Lynn Lake were correctly mapped in Figure 4, unlike Lardy Lake.

Original Text Appendix A. Regression Equations for Walleye/Sauger

Horseshoe Lake-~~Day~~	2004	Walleye/Sauger	y= 0.0994 + 0.0002*x	r = 0.2555, p = 0.3779; r2 = 0.0653
Horseshoe Lake-Day	2011	Walleye/Sauger	y= -0.0667 + 0.0017*x	r = 0.8409, p = 0.0023; r2 = 0.7071

Original text Appendix B. Individual Fish Mercury Data Summary

SD-~~BS~~-L-OPITZ_01	Northern Pike	2010	1	0.210	0.210	0.210	0.210
SD-~~BS~~-L-OPITZ_01	Walleye	2010	5	0.310	0.310	0.310	0.310
SD-~~BS~~-L-OPITZ_01	Yellow Perch	2010	5	0.110	0.110	0.110	0.110
SD-~~BS~~-L-MID_LYNN_01	Black Bullhead	2012	5	0.242	0.200	0.310	0.290
SD-~~BS~~-L-MID_LYNN_01	Walleye	2012	5	1.074	0.840	1.340	1.260
SD-~~BS~~-L-MID_LYNN_01	Yellow Perch	2012	5	0.464	0.420	0.550	0.515
SD-~~BS~~-L-LARDY_01	Northern Pike	2013	15	0.483	0.330	0.960	0.550
SD-~~BS~~-L-LARDY_01	Walleye	2013	15	0.587	0.210	1.050	0.800
SD-~~BS~~-L-LARDY_01	Yellow Perch	2013	15	0.091	0.050	0.190	0.110
SD-~~BS~~-L-OPITZ_01	Northern Pike	2011	4	0.793	0.300	1.570	1.570
SD-BS-L-OPITZ_01	Walleye	2011	10	0.440	0.330	0.610	0.495

Corrected Text Appendix C. Regression Equations for Walleye/Sauger

Horseshoe Lake-Marshall	2004	Walleye/Sauger	y= 0.0994 + 0.0002*x	r = 0.2555, p = 0.3779; r2 = 0.0653
Horseshoe Lake-Marshall	2011	Walleye/Sauger	y= -0.0667 + 0.0017*x	r = 0.8409, p = 0.0023; r2 = 0.7071

Corrected Text Appendix D. Individual Fish Mercury Data Summary

SD-JA-L-OPITZ_01	Northern Pike	2010	1	0.210	0.210	0.210	0.210
SD-JA-L-OPITZ_01	Walleye	2010	5	0.310	0.310	0.310	0.310
SD-JA-L-OPITZ_01	Yellow Perch	2010	5	0.110	0.110	0.110	0.110
SD-JA-L-MID_LYNN_01	Black Bullhead	2012	5	0.242	0.200	0.310	0.290
SD-JA-L-MID_LYNN_01	Walleye	2012	5	1.074	0.840	1.340	1.260
SD-JA-L-MID_LYNN_01	Yellow Perch	2012	5	0.464	0.420	0.550	0.515
SD-JA-L-LARDY_01	Northern Pike	2013	15	0.483	0.330	0.960	0.550
SD-JA-L-LARDY_01	Walleye	2013	15	0.587	0.210	1.050	0.800
SD-JA-L-LARDY_01	Yellow Perch	2013	15	0.091	0.050	0.190	0.110
SD-JA-L-OPITZ_01	Northern Pike	2011	4	0.793	0.300	1.570	1.570
SD-JA-L-OPITZ_01	Walleye	2011	10	0.440	0.330	0.610	0.495