Addendum

In Vol. 13 No. 6, corrections to "The Hg (Mercury) System" and "The Hg-Se (Mercury-Selenium) System" were received after the issue went to press. These corrections are as follows:

In "The Hg (Mercury) System," on page 659, the reference code for the International Temperature Scale of 1990 should be [90ITS]. In the equation of [80Mol], also on that page, the X in $6.08670X$ should be deleted. In the [72Amb] equation, last line, the subscript 5 should be a superscript. On page 660, the ϕ in the first line of the second paragraph should be replaced by a γ . In the Thermodynamics Section on page 661, in paragraph 4, line 2, V should be replaced by Δ_{trs} .

A slightly revised Fig. 1 (Assessed Hg unary P - T phase diagram) is printed below. The change consists of the replacement of the solid line below -170°C in the $\alpha \leftrightarrow \beta$ phase boundary line with a dotted line, referenced to [62Sch].

In "The Hg-Se (Mercury-Selenium) System," on page 663, Table 2, line 2, the entry in the temperature column should read -38.8 , and the entry in the reference column should be "Assessed." On page 665 in Table 3, the third entry in the Proto-

type column should be γSe . On page 666, in Fig. 2, the reference in the key should be [71Paj]. On page 667 in the equation at the bottom of the first column, the phrase "where T is in $^\circ\text{C}$ " should be added.

In Eq 15 on page 668, 330 MPa should be replaced with 390 MPa. On page 669 in the sentence directly following Eq 20, α should be inserted before HgSe. In Eq 22, the plus signs in $6200 + 200$ and $5.5 + 0.3$ should be replaced with plus or minus signs ($\pm$). At the end of the text, this line should be added, " T_C for γHgSe decreases markedly with the increase of pressure."

On page 671, the reference [92Gum] should be added as follows:

92Gum: C. Guminski, "The Melting and Boiling Points of Mercury (Hg)," *J. Phase Equilibria*, 13(4), 339 (1992). (Equi Diagram; Review)

A revised Fig. 1 (Assessed Hg-Se phase diagram at elevated pressure sufficient to keep condensed form of the phases) is printed below. Revisions concern placement of data points.