ADDENDUM TO

"KNOTS WITH INFINITELY MANY MINIMAL SPANNING SURFACES"

BY

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Through a printing error, the following figures were omitted from the article, *Knots with infinitely many minimal spanning surfaces*, Trans. Amer. Math. Soc. 229 (1977), pp. 329–349.

\[ K = k_1 \# k_2 \]

\[ V = \text{a knotted solid torus representing the knot } k_2 \]

\[ T = \partial V \]

\[ V' = \mathrm{cl}(S^3 - V) \]

**Figure 1**

![Figure 1](image)

**Figure 2**

![Figure 2](image)
Figure 3

Figure 4
**Figure 4** (continued)

(a)

(b)

(c)

\[ V \]

\[ T \]

\[ K \]

\[ S_1 \]

**Figure 5**