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## Journal of Energetic Materials

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## Erratum

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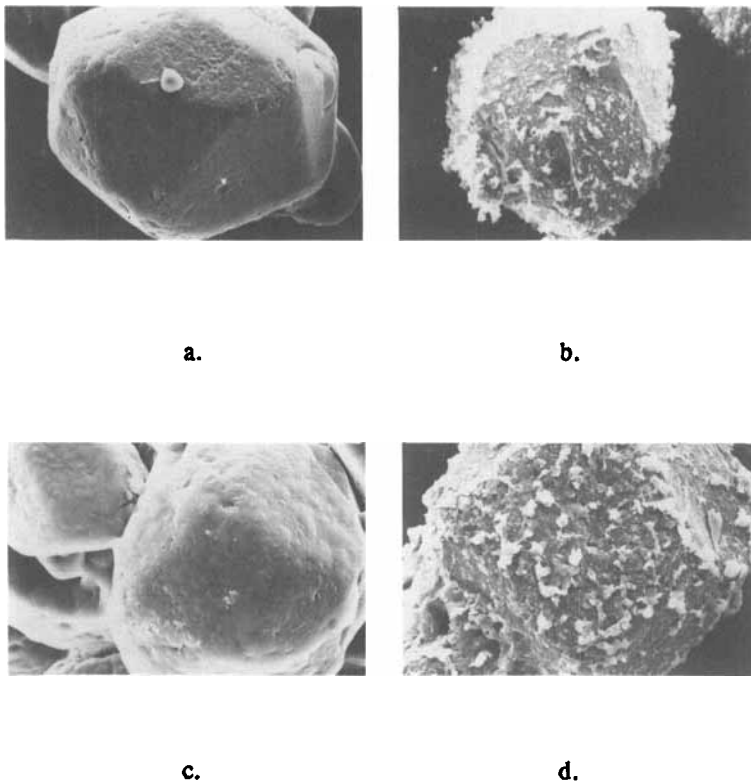
## ERRATUM

**Volume 10, Nos. 2-3, pp. 127 - 149 of the Journal contained a regrettable publisher's error in the manuscript by Ian J. Dagley, R. P. Parker and V. M. Silva of the Materials Research Laboratory, Defence Science and Technology Organisation, Australia.**

All eight photomicrographs appearing in Figures 1 and 2 were placed in incorrect positions on the pages. As a result, readers will be unable to understand a very important part of this manuscript.

The corrected figures are reprinted on the next two pages.

The Journal of Energetic Materials sincerely regrets the error.



**FIGURE 1**

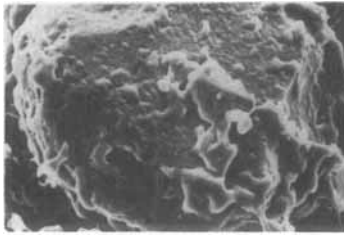
Scanning electron micrographs of RDX and various RDX-based compositions.

(a) RDX Grade A Class 1 recrystallized - x 300.

(b) RDX/Impranil DLH (100:2) - x 250. Crystals coated with polymer film containing fine agglomerates.

(c) RDX/Vinnapas EV 2 (98:2) - x 450. Crystals are well coated with polymer.

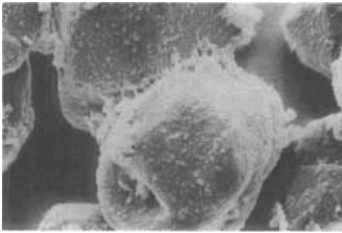
(d) RDX/Impranil DLH/ZnSt (100:2:1) - x 250. The zinc stearate, applied in a second step, is well distributed on the polymer-coated crystal.



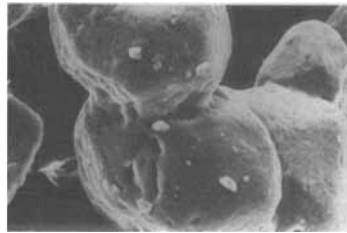
a.



b.



c.



d.

**FIGURE 2**

Scanning electron micrographs of various RDX-based compositions.

(a) RDX/Rhoplex HA-24 (95:5) - x 200. Precipitated polymer deposited in clumps with some evidence of coalescence.

(b) RDX/Mowilith DM 120 (95:5) - x 200. Precipitated polymer particles have coalesced to give a fair coating.

(c) RDX/Acronal 230 D (95:5) - x 200. The deposited polymer particles form a porous, open mat coating.

(d) RDX/Acronal 230 D/Reofos 65 (95:5:0.5) - x 200. The precipitated polymer has formed a more uniform film, giving a good coating.