

[April 1, 1965?]

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Since then eight other Tiros satellites have been launched, with three, Tiros VII, VIII, and IX in current operations.

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"Since the launch of Tiros I on April 1, 1960, more than 2,000 storm advisories based on some 400,000 usable photographs have been sent to all quarters of the globe. This has resulted in incalculable savings in life and property.

"As the Tiros satellites extend Man's vision into new dimensions for the fifth year, they promise an improvement in storm detection and weather forecasting which will be of far-reaching benefit for all mankind.

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