

The figure consists of seven vertically stacked line graphs sharing a common horizontal axis. The horizontal axis has two scales: a top scale from 1 to 10 and a bottom scale from 20 to 80. Each graph has a vertical axis with a specific scale and a horizontal axis with tick marks corresponding to the top scale (1-10).

- HEIGHT (FT):** The vertical axis ranges from 0 to 800. The data line fluctuates between approximately 200 and 400 feet.
- (TH/K)X1000:** The vertical axis ranges from 0 to 2000. The data line shows significant fluctuations, with several sharp peaks reaching up to 2000.
- (U/K)X1000:** The vertical axis ranges from 0 to 2000. The data line shows significant fluctuations, with several sharp peaks reaching up to 2000.
- (U/TH)X1000:** The vertical axis ranges from 0 to 2000. The data line shows significant fluctuations, with several sharp peaks reaching up to 2000.
- THORIUM:** The vertical axis ranges from 0 to 200. The data line shows significant fluctuations, with several sharp peaks reaching up to 200.
- URANIUM:** The vertical axis ranges from 0 to 1000. The data line shows significant fluctuations, with several sharp peaks reaching up to 1000.
- POTASSIUM:** The vertical axis ranges from 0 to 3000. The data line shows significant fluctuations, with several sharp peaks reaching up to 3000.
- INTEGRAL:** The vertical axis ranges from 0 to 3000. The data line shows significant fluctuations, with several sharp peaks reaching up to 3000.

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