Security Features – Premium Secure laser checks feature 22 security features, as described below:

State-of-the Art Foil Hologram:

Multi-colored, dimensional foil includes 7 embedded features and cannot be reproduced by copiers or scanners:

1. Flip Imagery:

The background design 'flips' from the Safeguard Secure logo and lock icon (View 1) to the Safeguard logo (View 2). Also, the words VALID and SECURE flip, depending on the angle at which hologram is viewed.

2. Marquee Effect:

The color Safeguard logos at the bottom diffract one after another as the image is tilted from left to right.

3. Kinetic Effect:

The background has a bull's-eye kinetic effect that diffracts from behind the Safeguard logo in the center of the hologram.

4. Micro-text:

The words CHECK PROTECTION repeats in the line above VALID/SECURE and below the kinetic Safeguard logos, letter height of .04".

5. Intentional Error:

The word PROTECTION has an intentional backwards letter N in one place only.

6. Covert Laser Viewable:

The letters OK are hidden within the center logo and can only be viewed with a laser.

7. Special Technology Security Feature - Not To Be Shared With Customer or Enduser:

*This feature is proprietary/confidential. The feature is exclusive to Safeguard Business Systems, Inc.

Features Unique to Premium Secure stock:

8. Toner Adhesion:

Chemistry in paper bonds laser toner to paper fibers with heat. Any damage is visible if toner is scraped or lifted.

9. Visible Fibers:

Fibers randomly embedded in the paper that can be seen with the naked eye.

10. True Watermark:

Pressed into paper during manufacturing, watermark can be seen by holding the check up to a light source. It cannot be reproduced by copiers or scanners.

11. High-Security Background Pattern:

Complex pattern of lines and curves is a strong deterrent to cut-and-paste alteration attempts.

12. Laid Line Backer:

Lines of varying width and spacing deter cut-and-paste alteration attempts.

13. Chemical-Wash Detection Area:

Speckling or stains in this lock area indicate chemical alteration attempts.

14. High-Resolution Border Elements:

Intricately designed fine lines in border that are difficult to reproduce.

Security Features In Common with Standard Stock:

15. Thermochromic Ink:

Disappears with heat and will not function on a photocopied reproduction.

16. Chemical-Sensitive Paper:

Shows stains resulting from chemicals, like bleach, used to "wash" the check.

17. Invisible Fluorescent Fibers: Visible under ultraviolet light. Cannot be reproduced with photocopiers or scanners.

18. Warning Border:

Text in border that notifies check handler of inherent security features.

19. Microprinted Borders: Text too small to be reproduced by photocopiers.

20. Consecutive Numbering:

Provides internal controls prior to authorization.

21. Padlock Icon:

This symbol and the security warning box symbol (on back) indicate that industry security standards have been met or exceeded.

22. Security Warning Box:

Describes security features in detail to verify originality of the document.

