

FBI LABORATORY
January 11, 2008

76. — "Cruciform" Sock

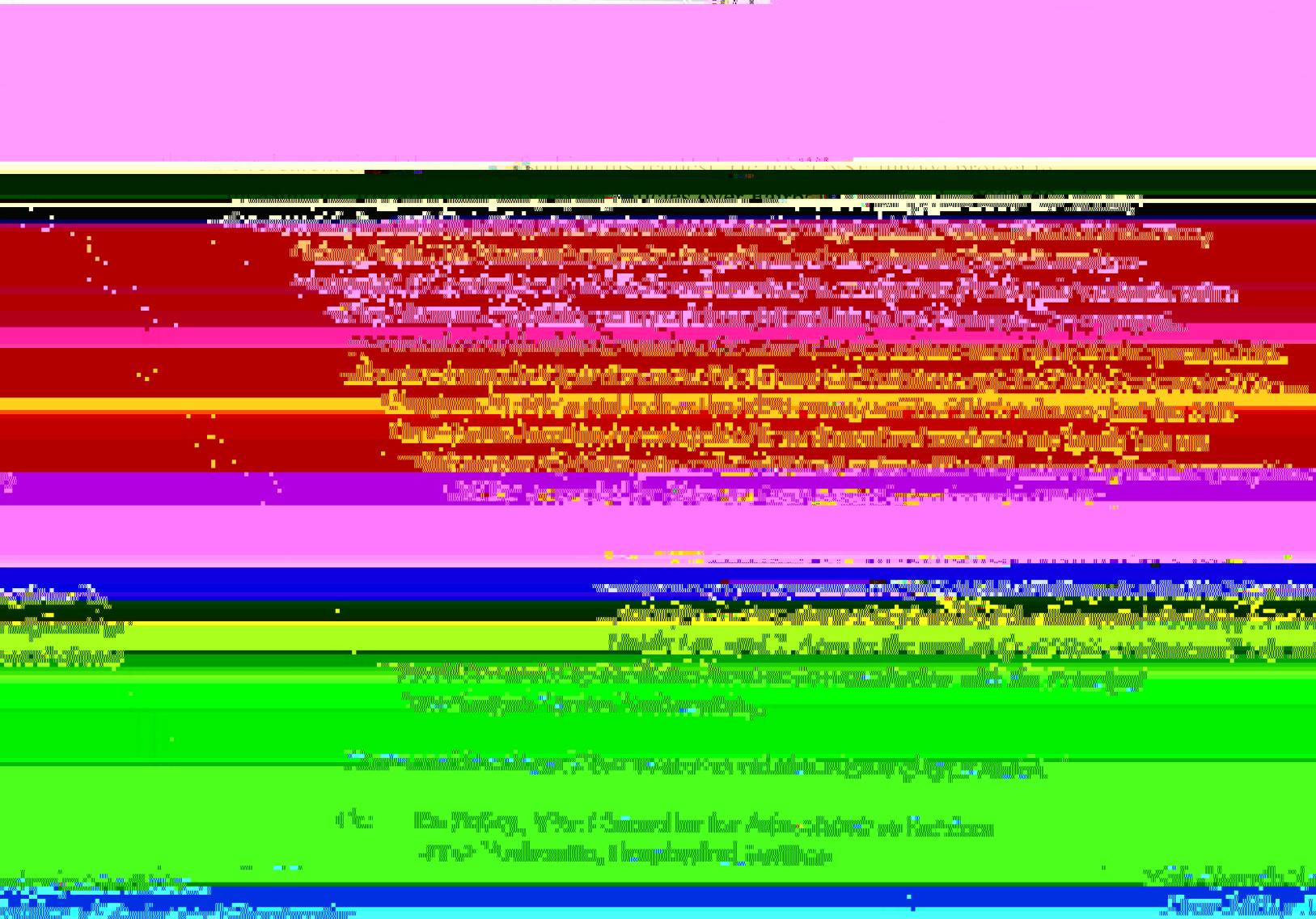


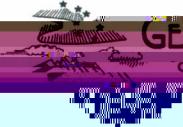
76. — "Cruciform" Sock
White sock with a cruciform pattern.

The Agent's photographs of the Cruciform Sock

Mr. John D. Wren, Special Agent in Charge, Oklahoma City Laboratory, Oklahoma City, Oklahoma, advised that he had examined the Cruciform Sock and found it to be made of a white, ribbed, knit fabric. The sock has a ribbed cuff at the top and a ribbed toe. The sock has a vertical line extending from the toe area, intersected by a horizontal line that extends from the side towards the heel. The pattern is similar to the pattern on the socks recovered from the victim.







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Figure 1. The effect of the number of hidden neurons on the performance of the proposed model.

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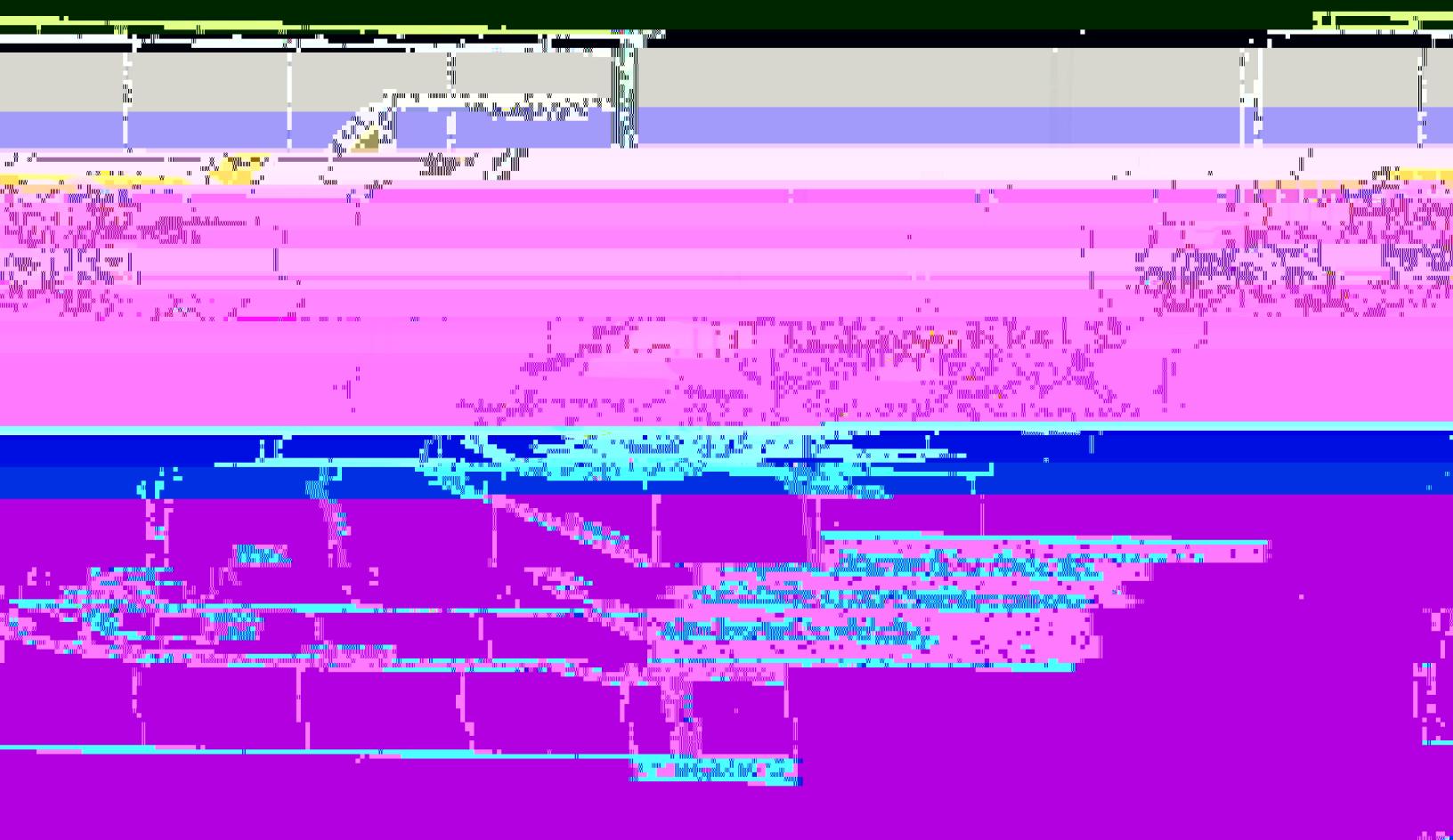
1. *U. S. Fish and Wildlife Service*, Biological Report, Vol. 1, No. 1, 1970, pp. 1-10.

Consequently, the company can be considered as a strategic partner, because

January, 1969. The author's first visit to the area.

Figure 1. A 1000 bp sequence of the *luciferase* gene from *Galleria mellonella* (GenBank accession number AF221731) showing the positions of the transcription start site (TSS), poly-A signal, and poly-A tail. The TSS is indicated by a red arrowhead, the poly-A signal by a blue arrowhead, and the poly-A tail by a green arrowhead. The poly-A tail is composed of 100 adenosine nucleotides.

32.5 mm (1.250 R, 1st), Mao, China, 2014/02/25



Module 3

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ANSWER

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