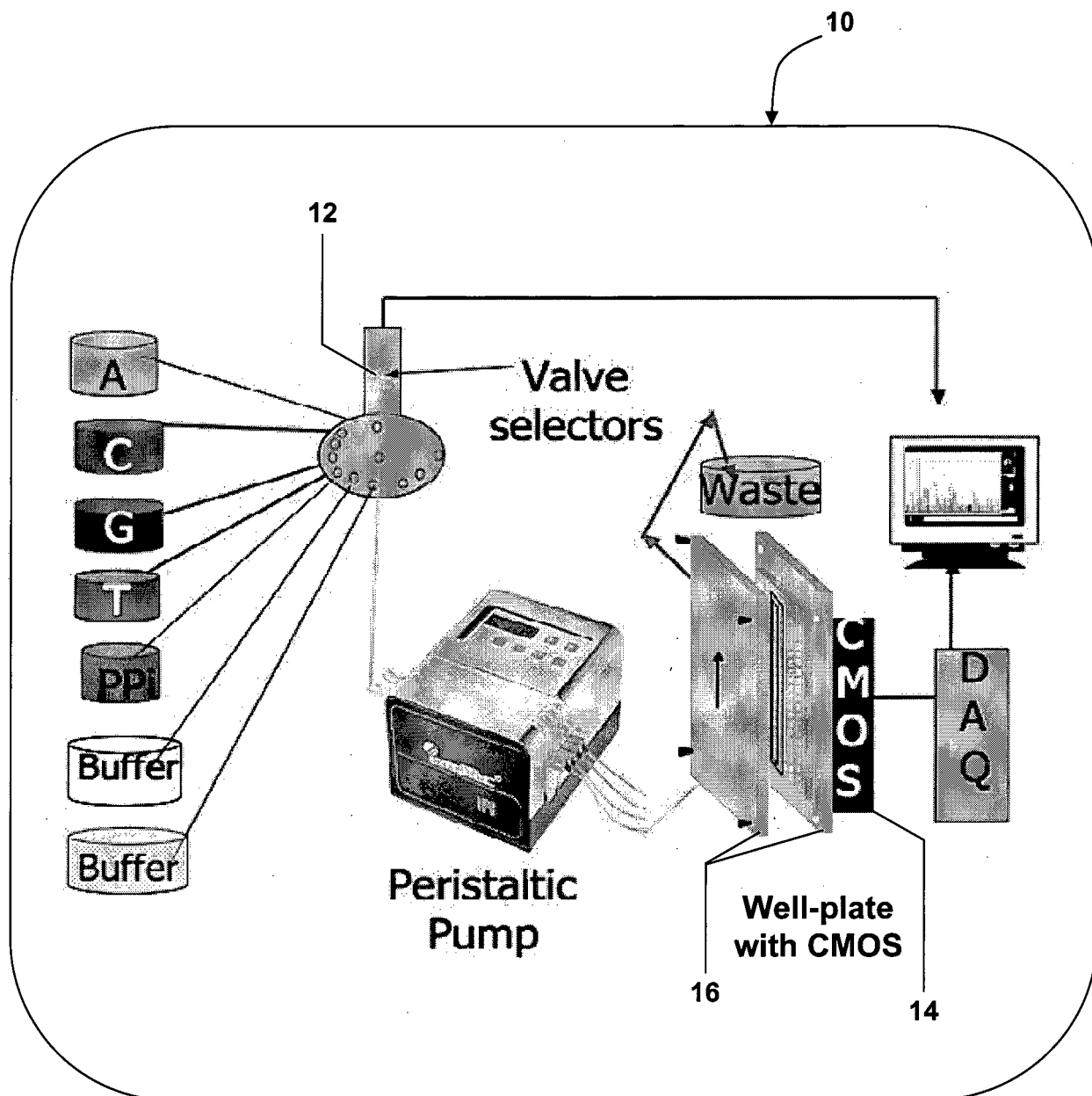
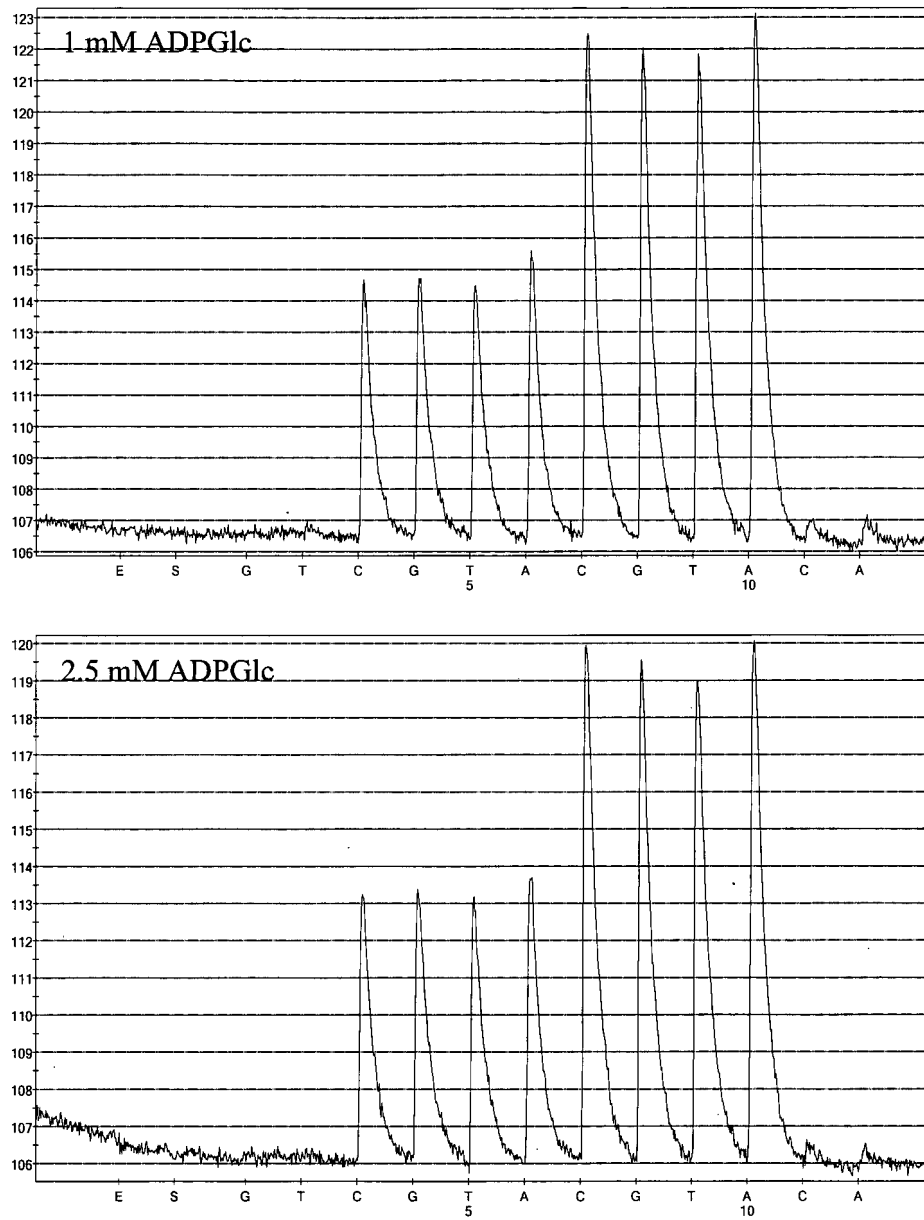


FIG. 1

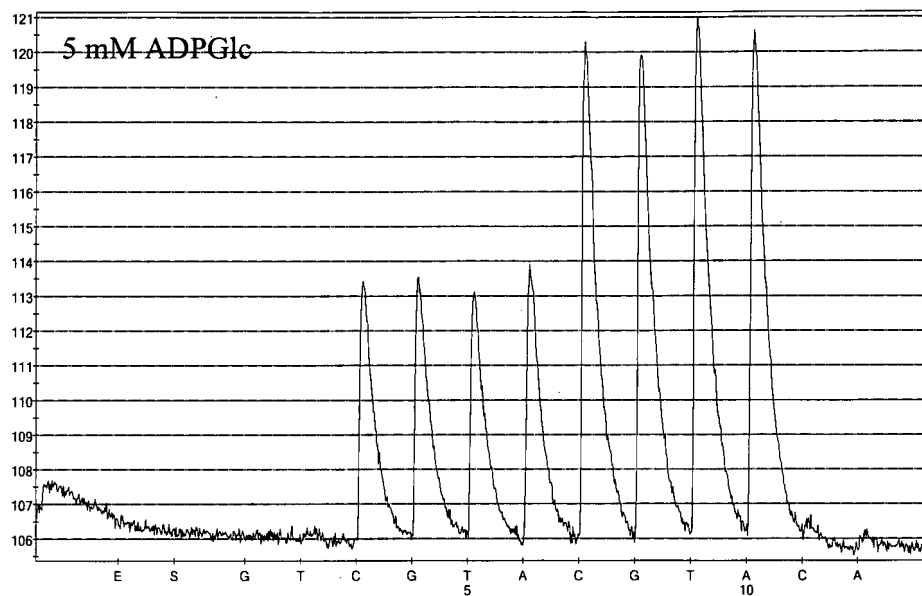


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FIG. 2A

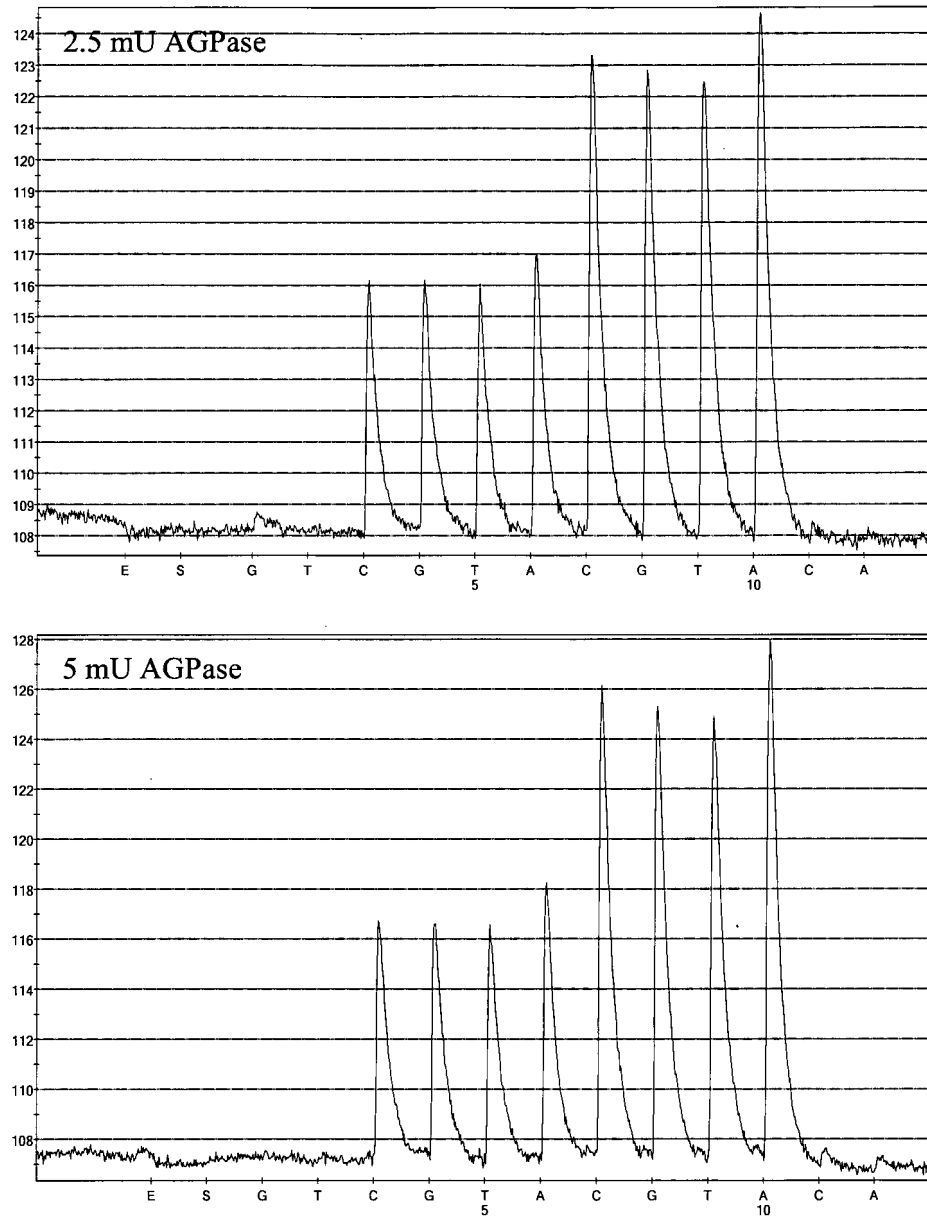


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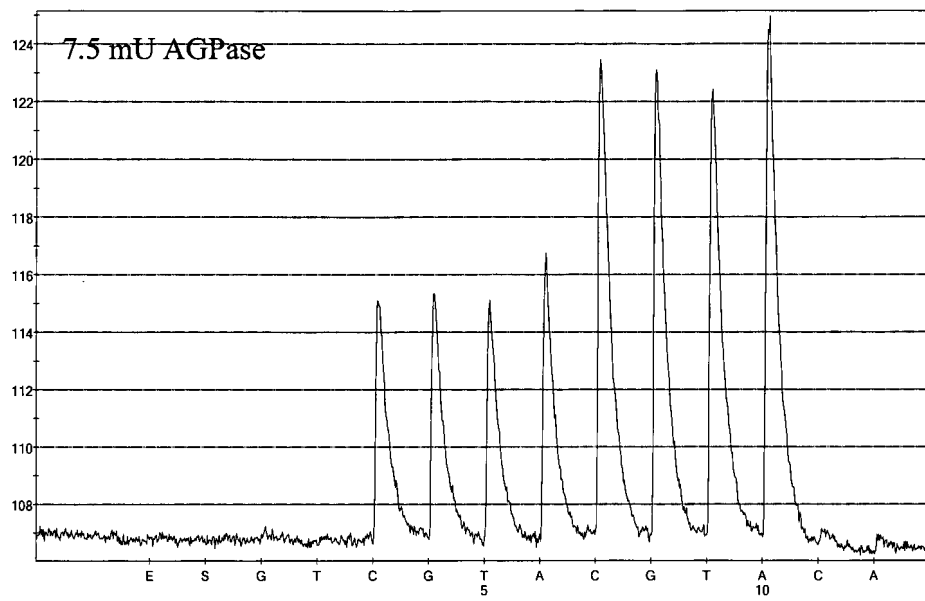


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FIG. 2B

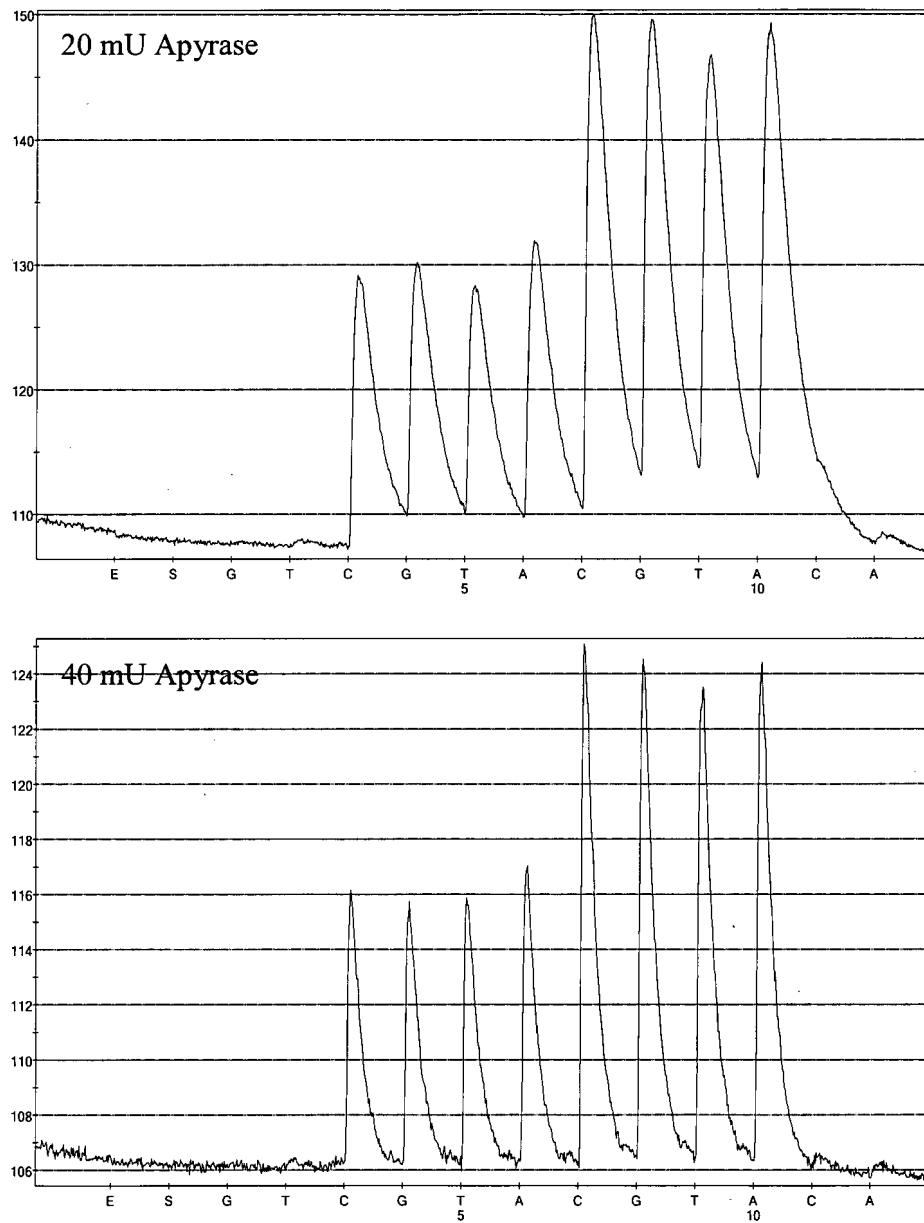


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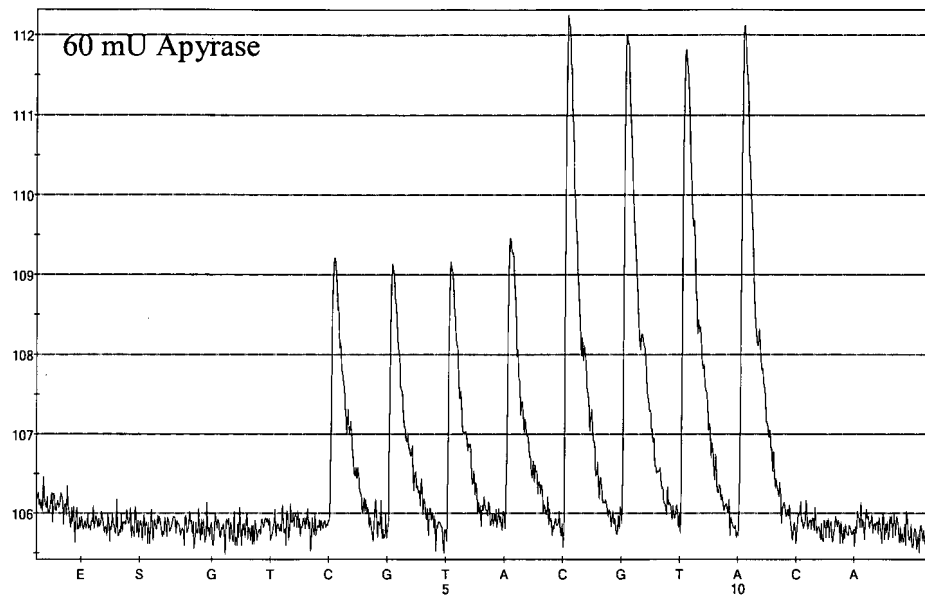


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FIG. 2C

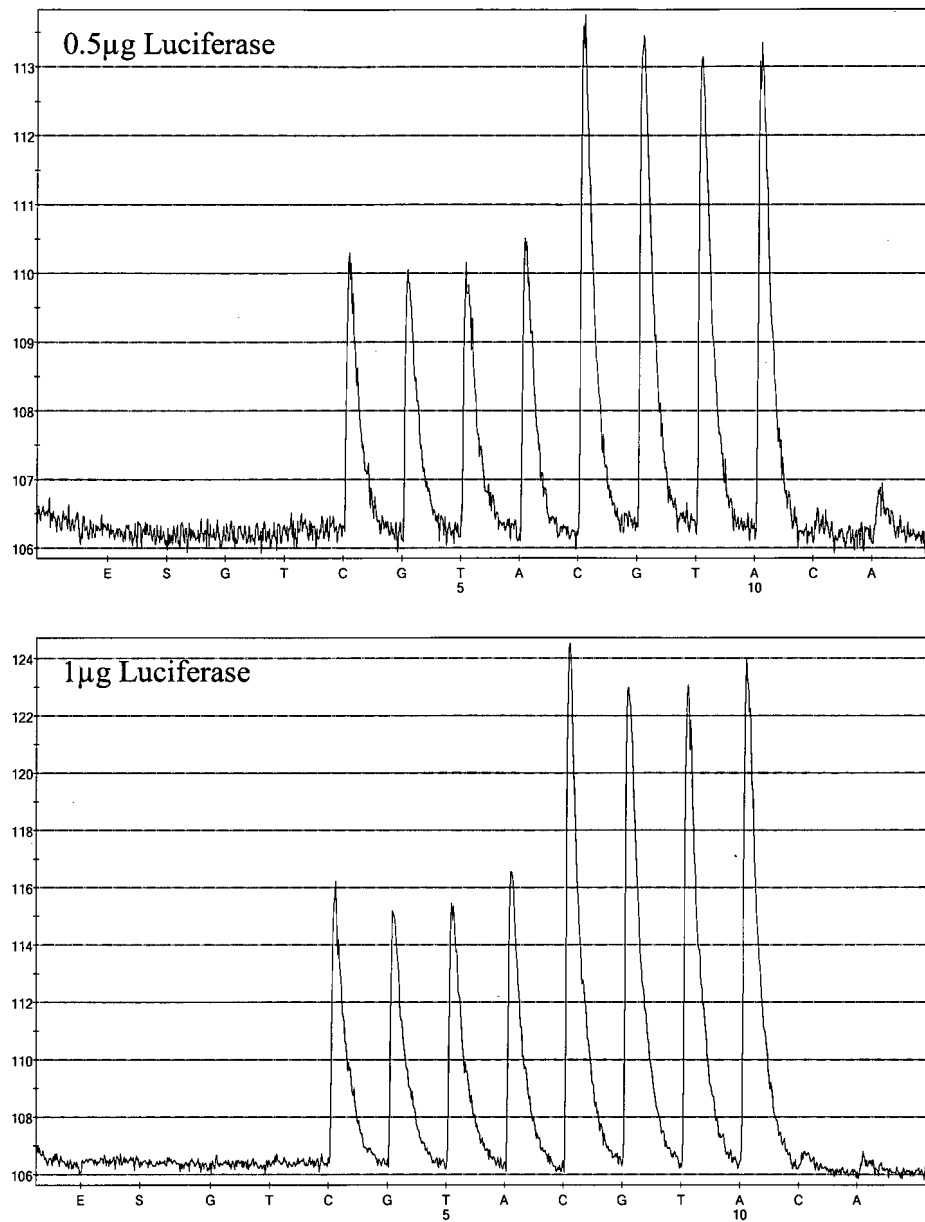


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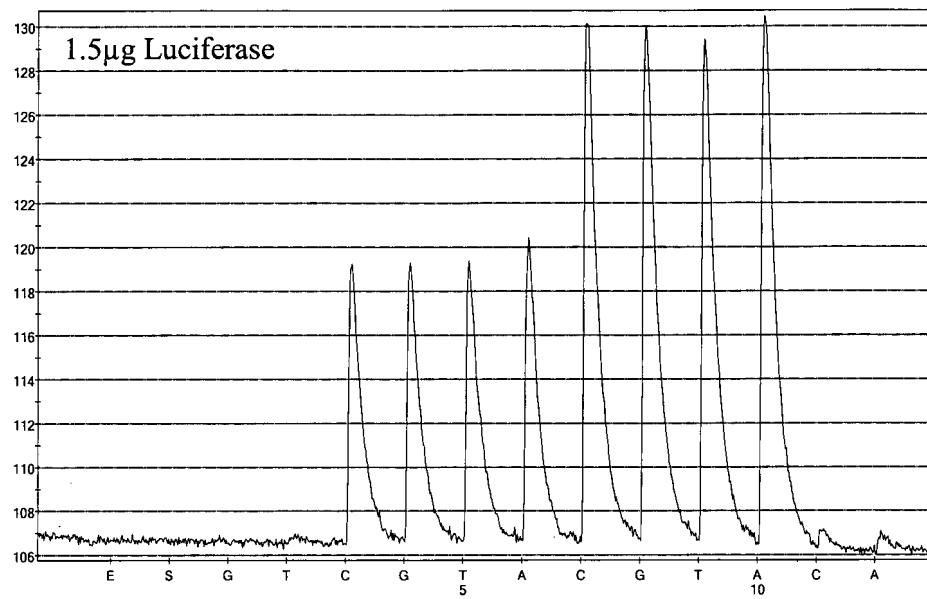


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FIG. 2D

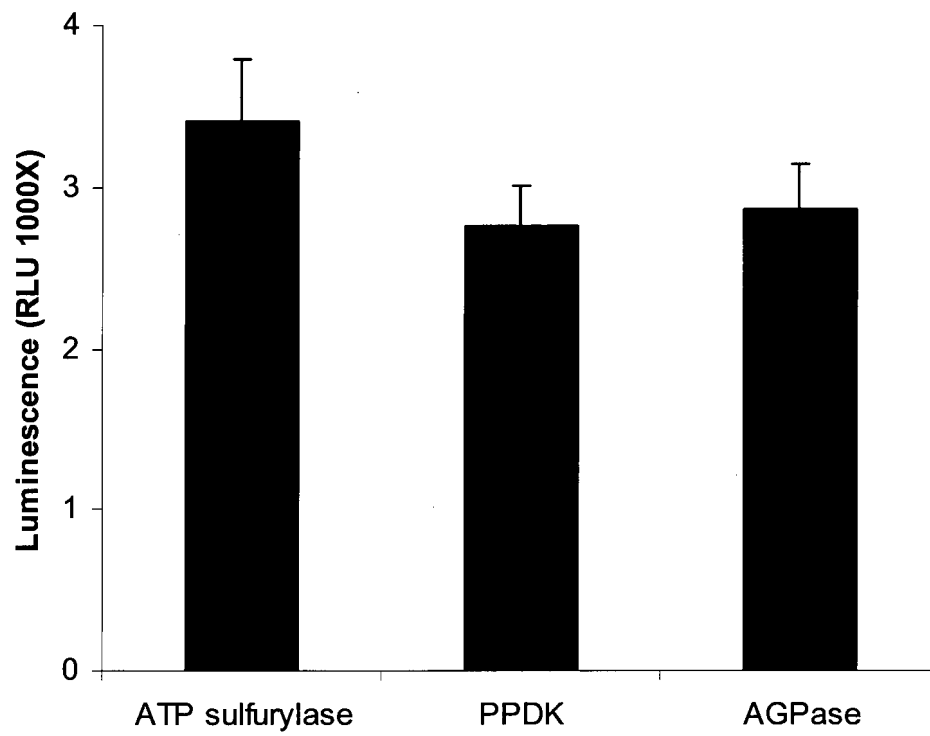


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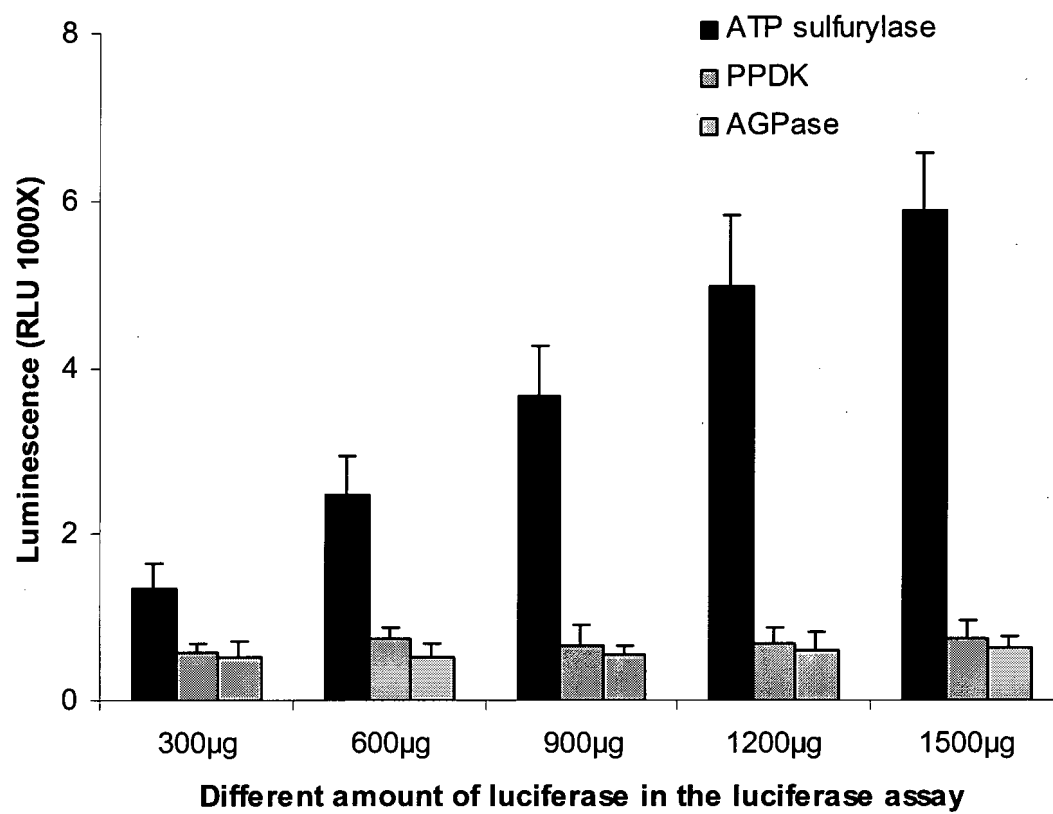


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FIG. 3

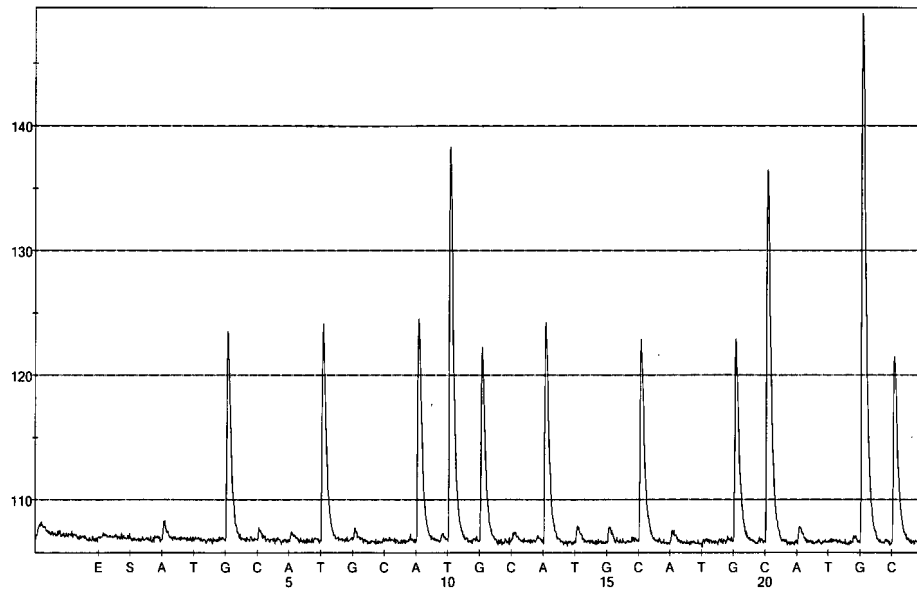


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FIG. 4

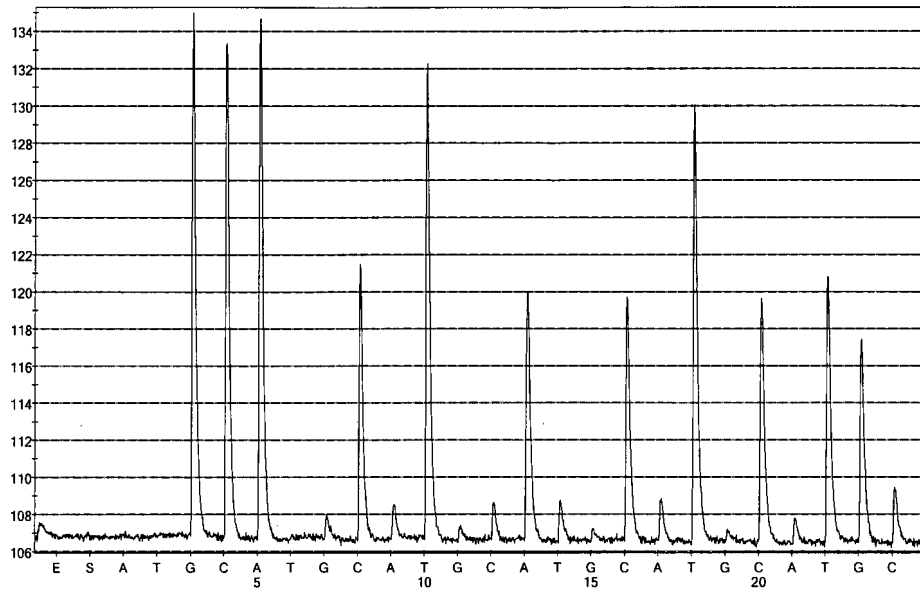
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FIG. 5A



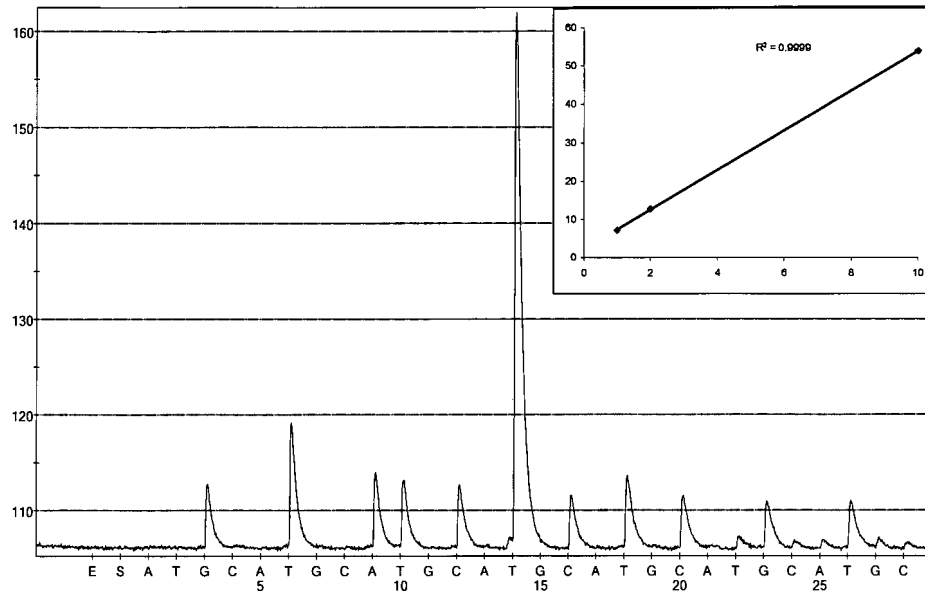
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FIG. 5B



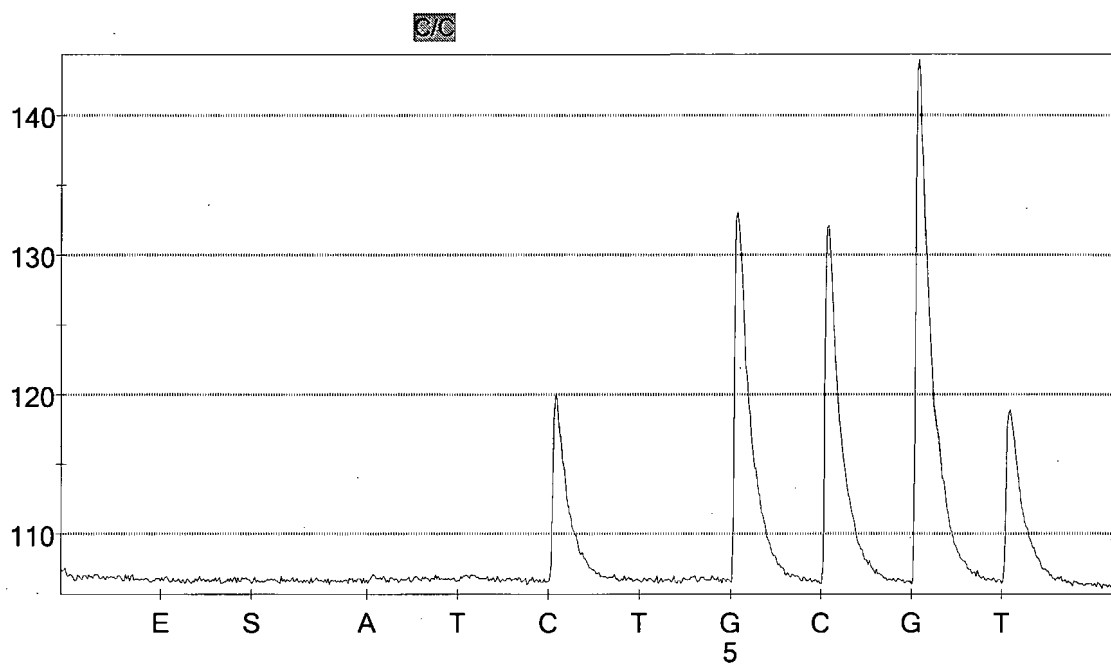
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FIG. 5D



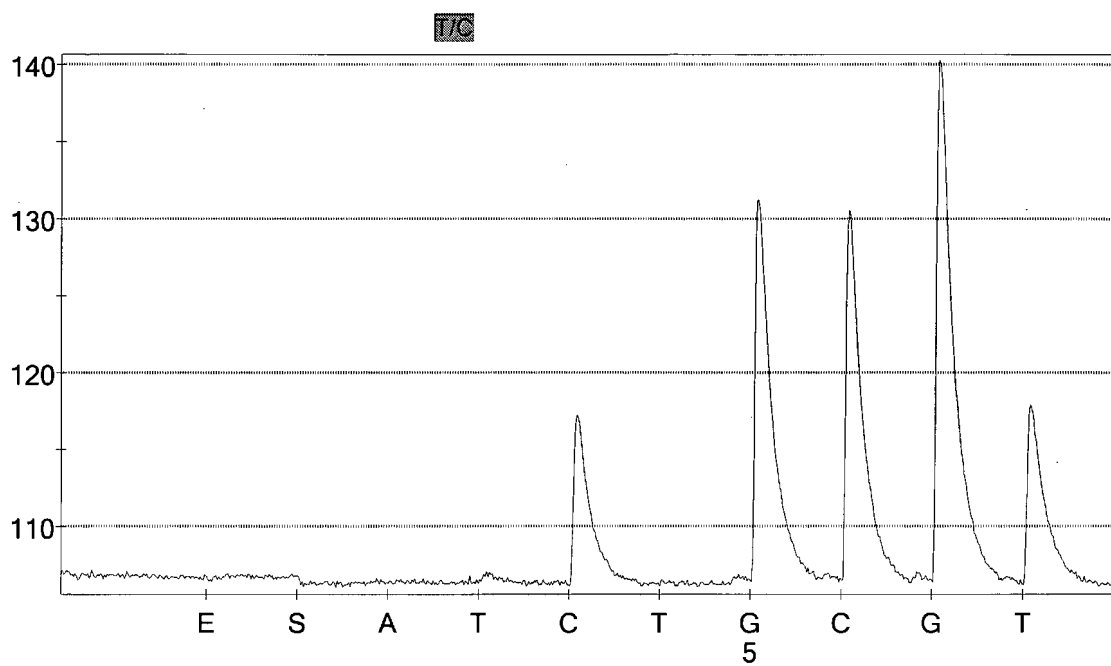
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FIG. 7A



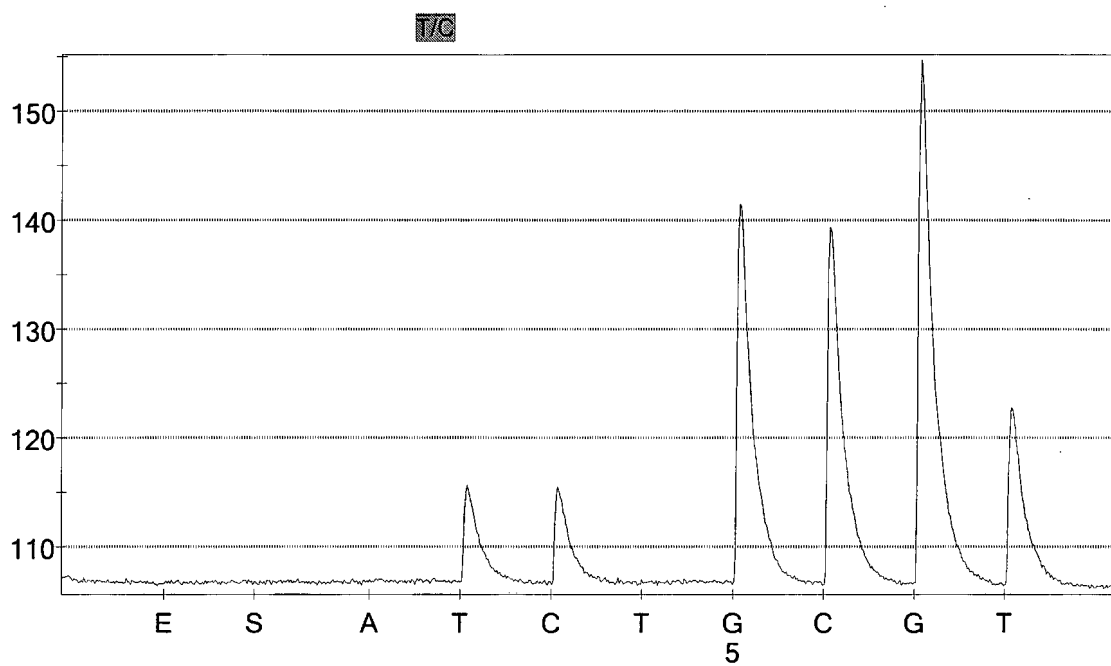
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FIG. 7B



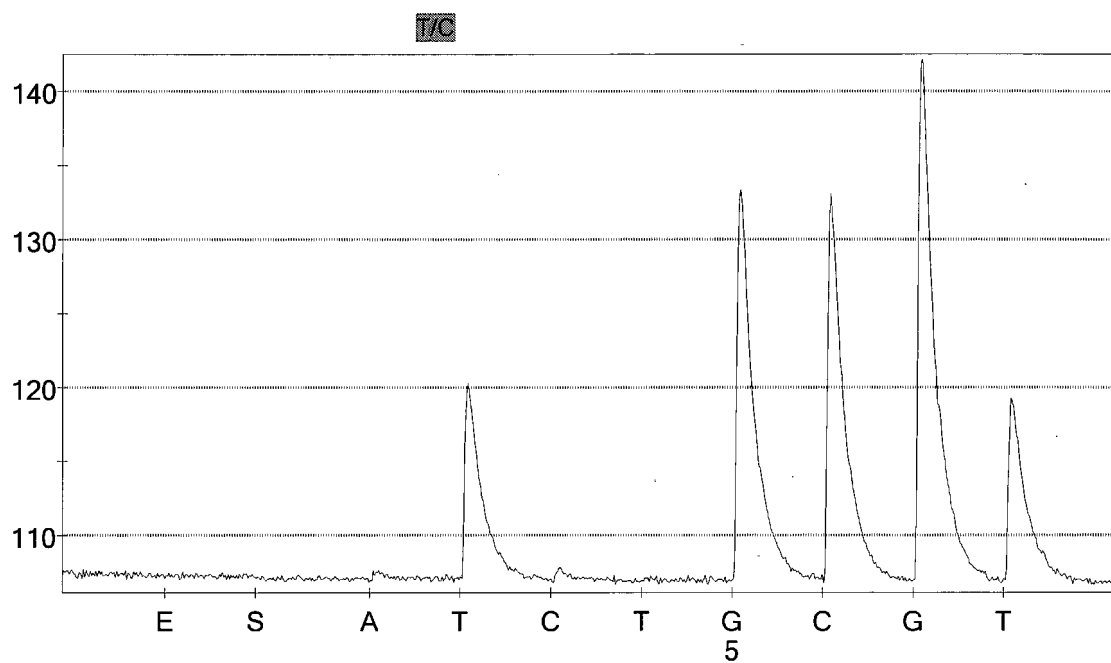
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FIG. 7C



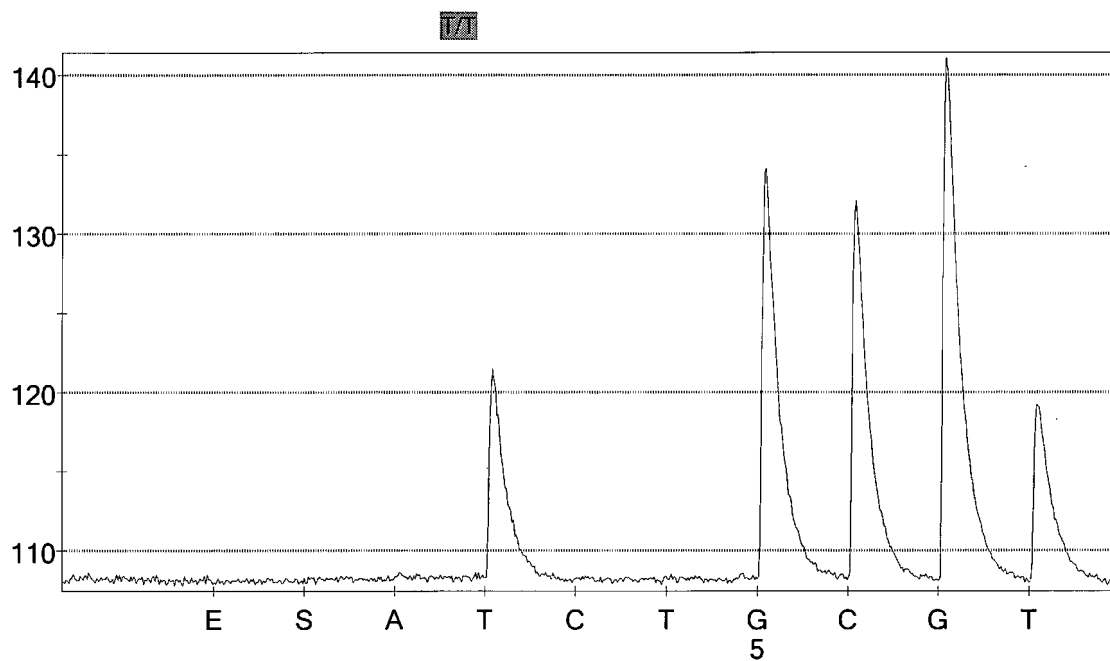
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FIG. 7D



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FIG. 7E



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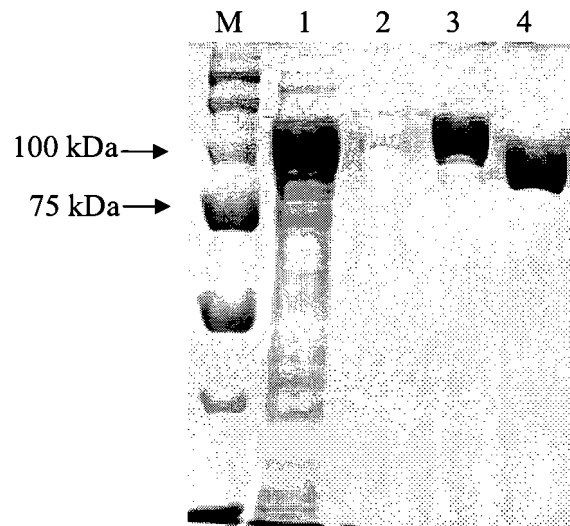
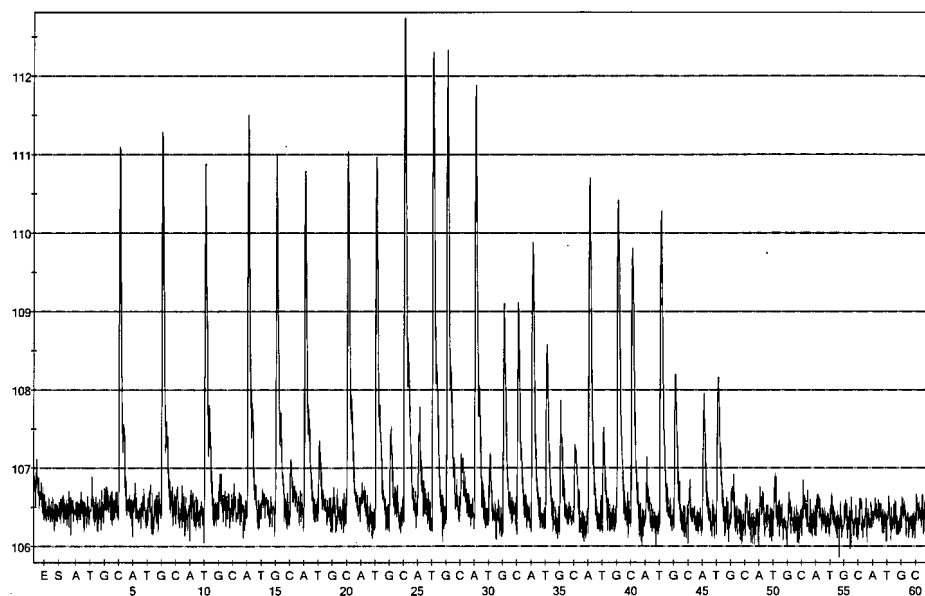
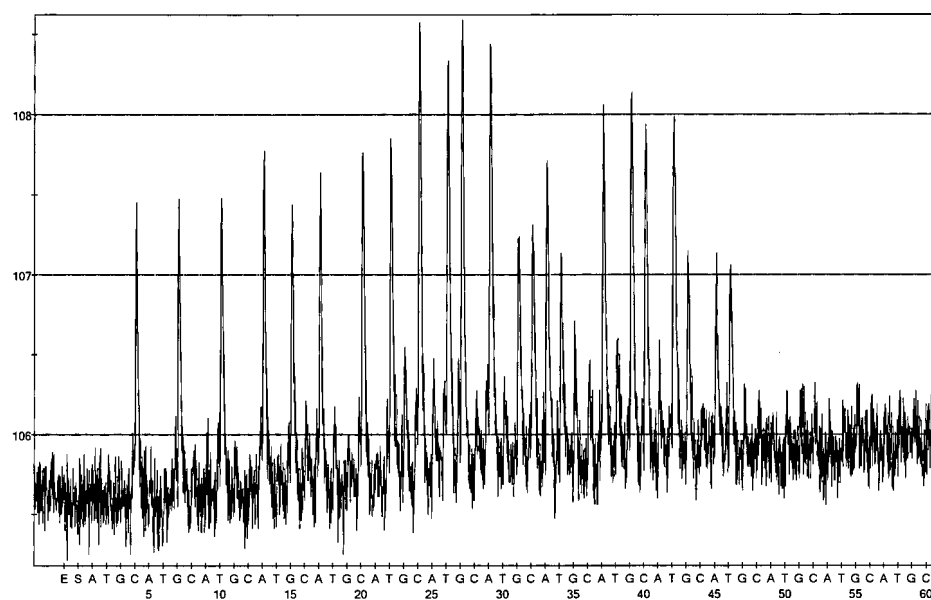
FIG. 8

FIG. 9A



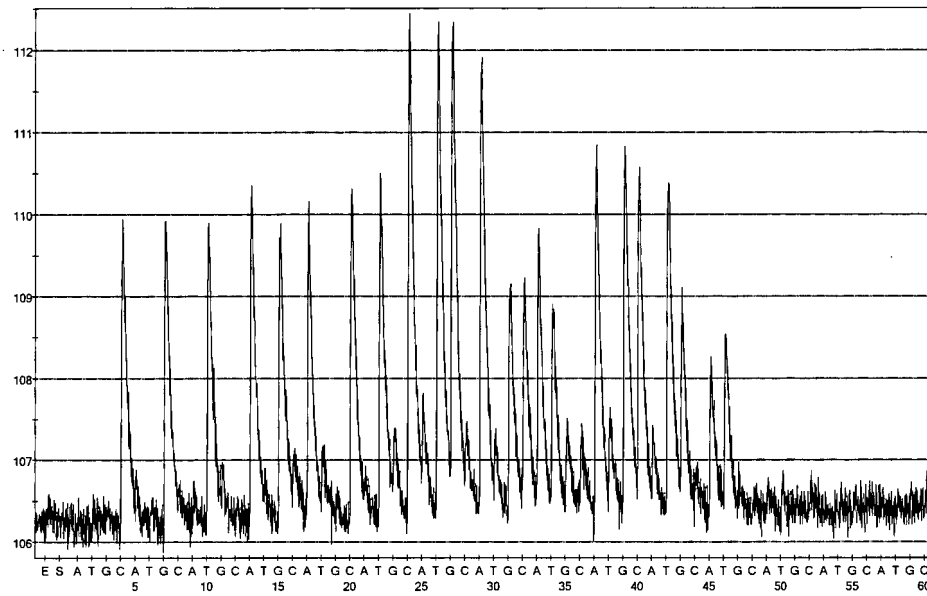
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FIG. 9C



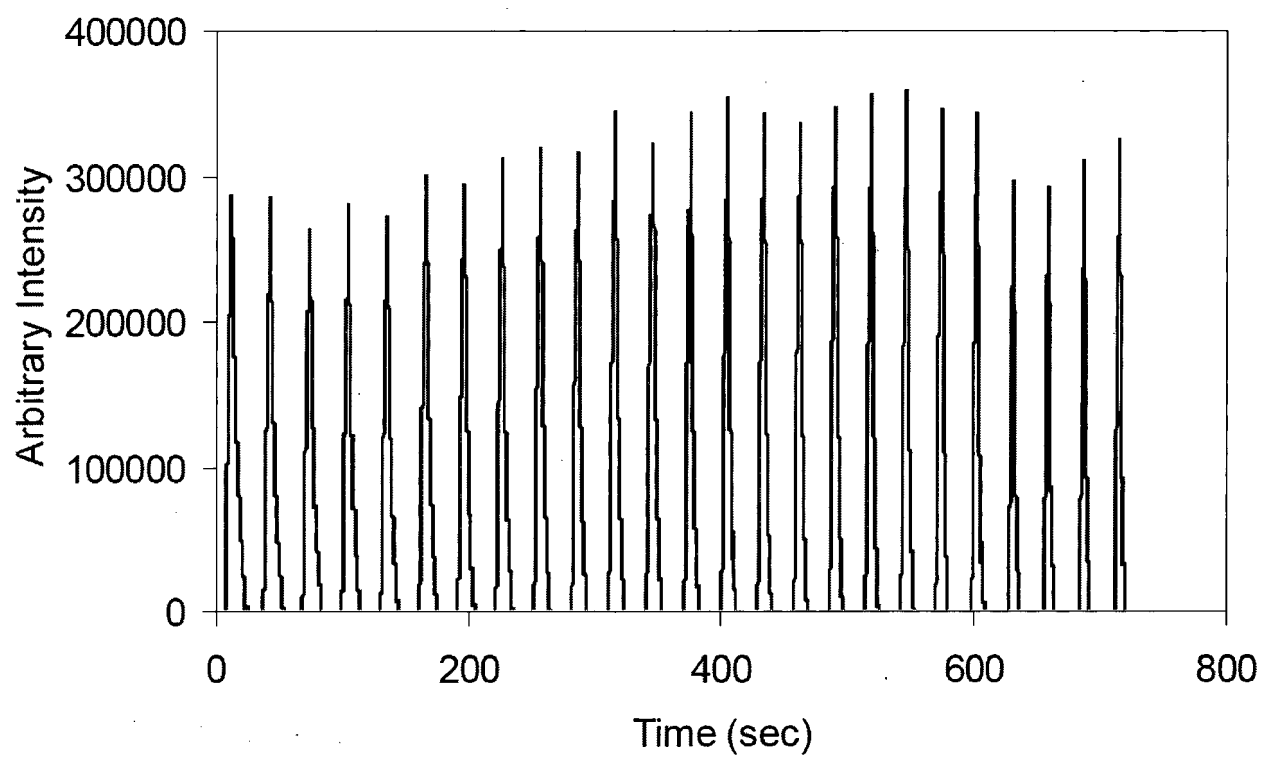
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FIG. 9D



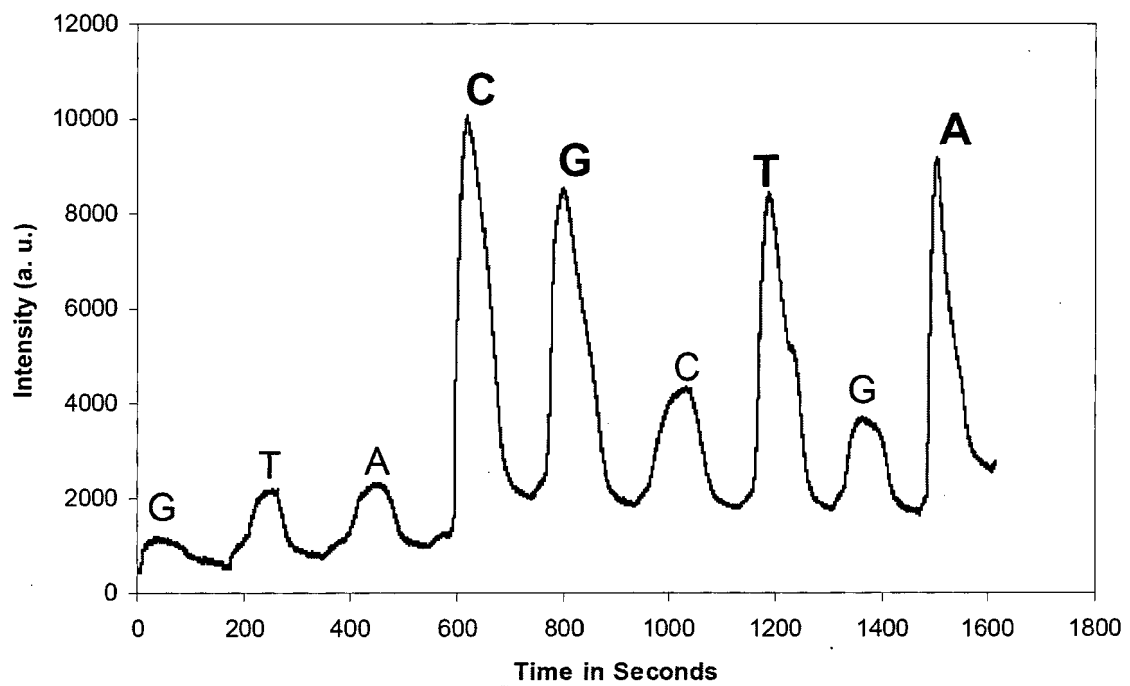
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FIG. 10



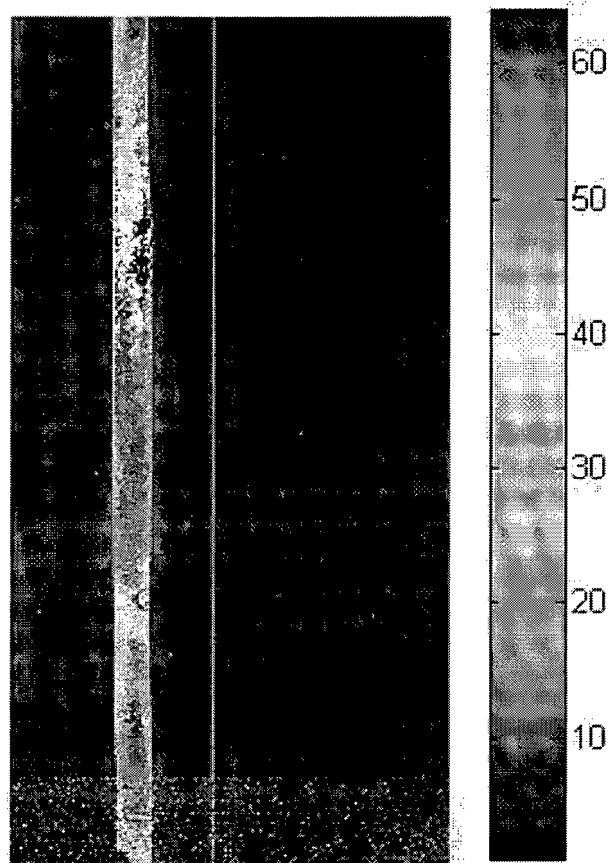
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FIG. 11



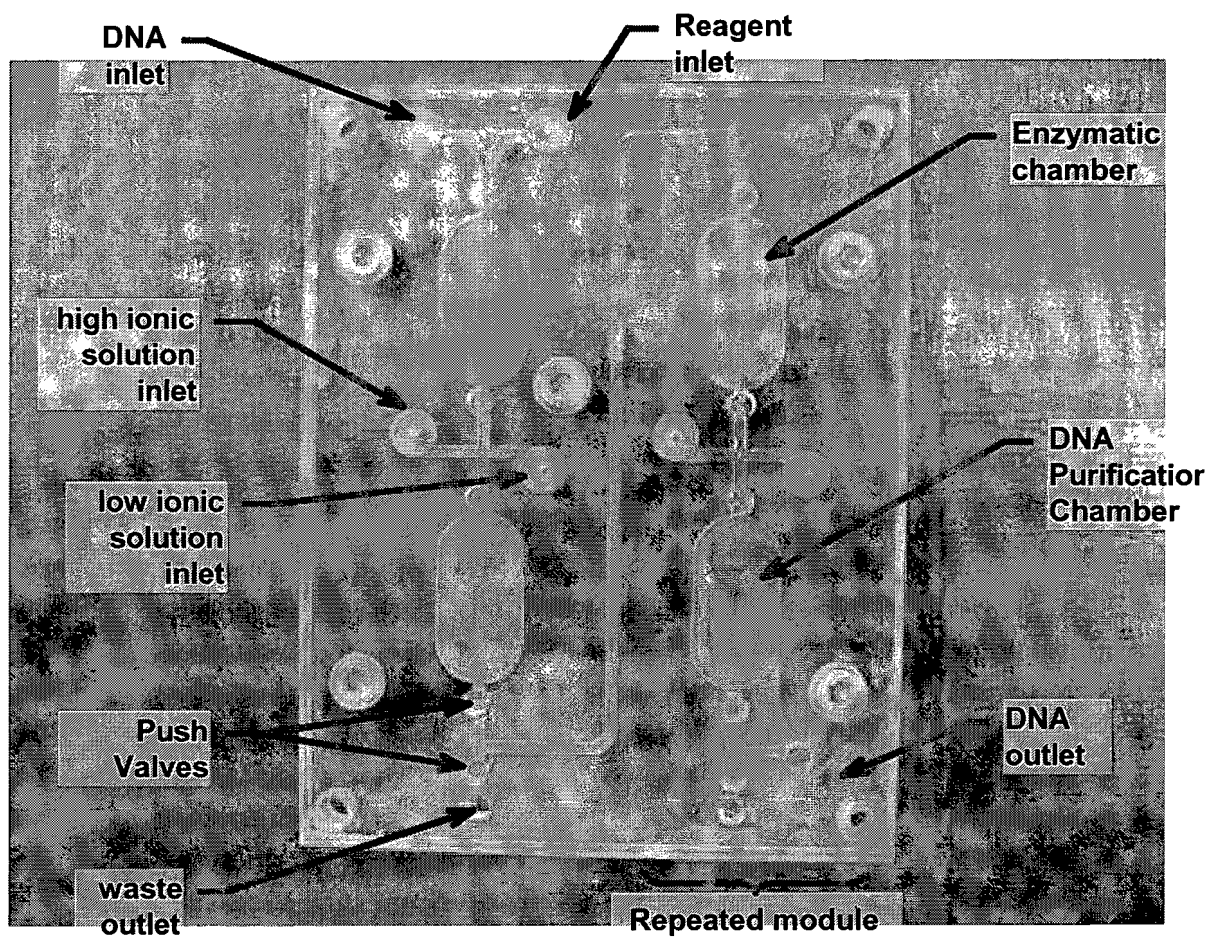
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FIG. 12



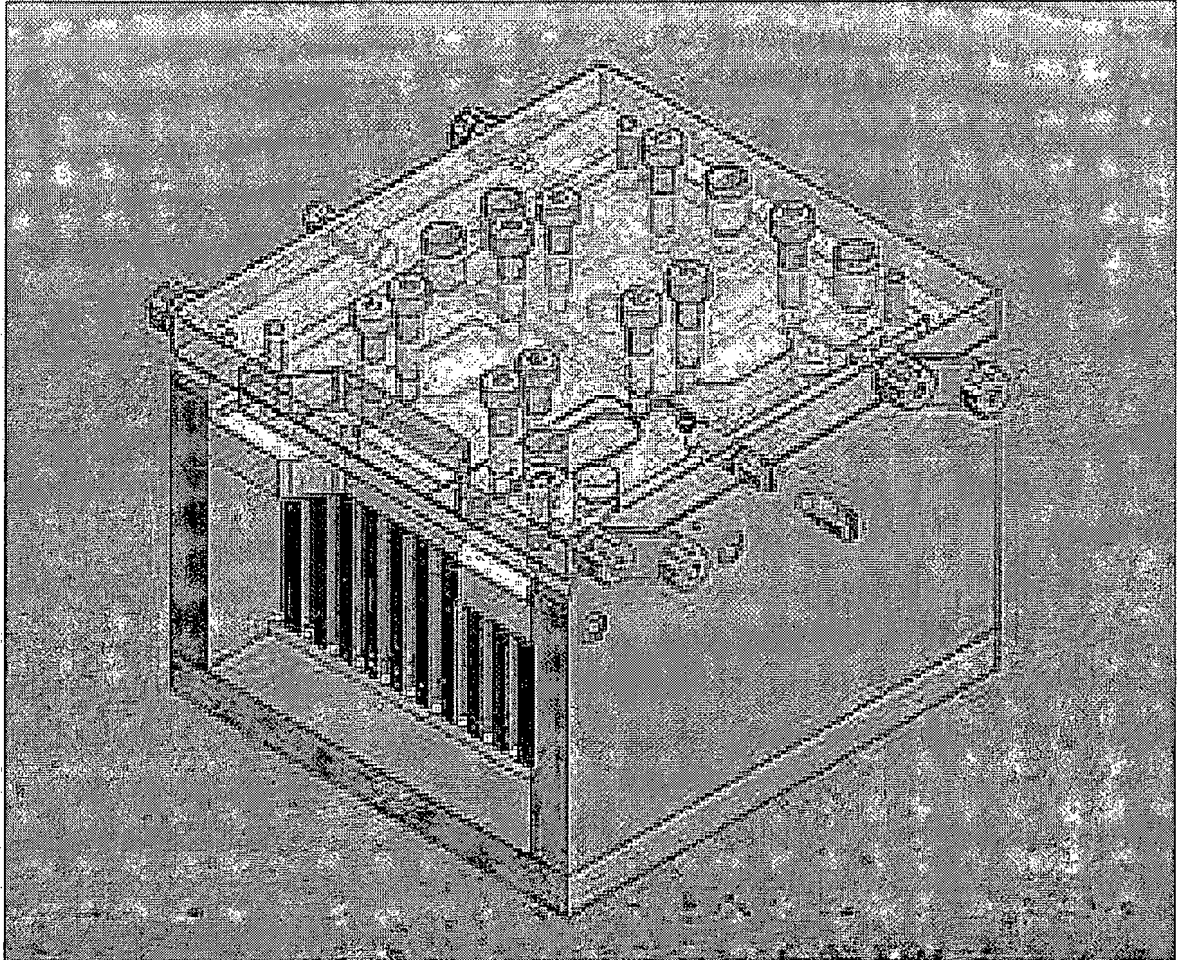
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FIG. 13



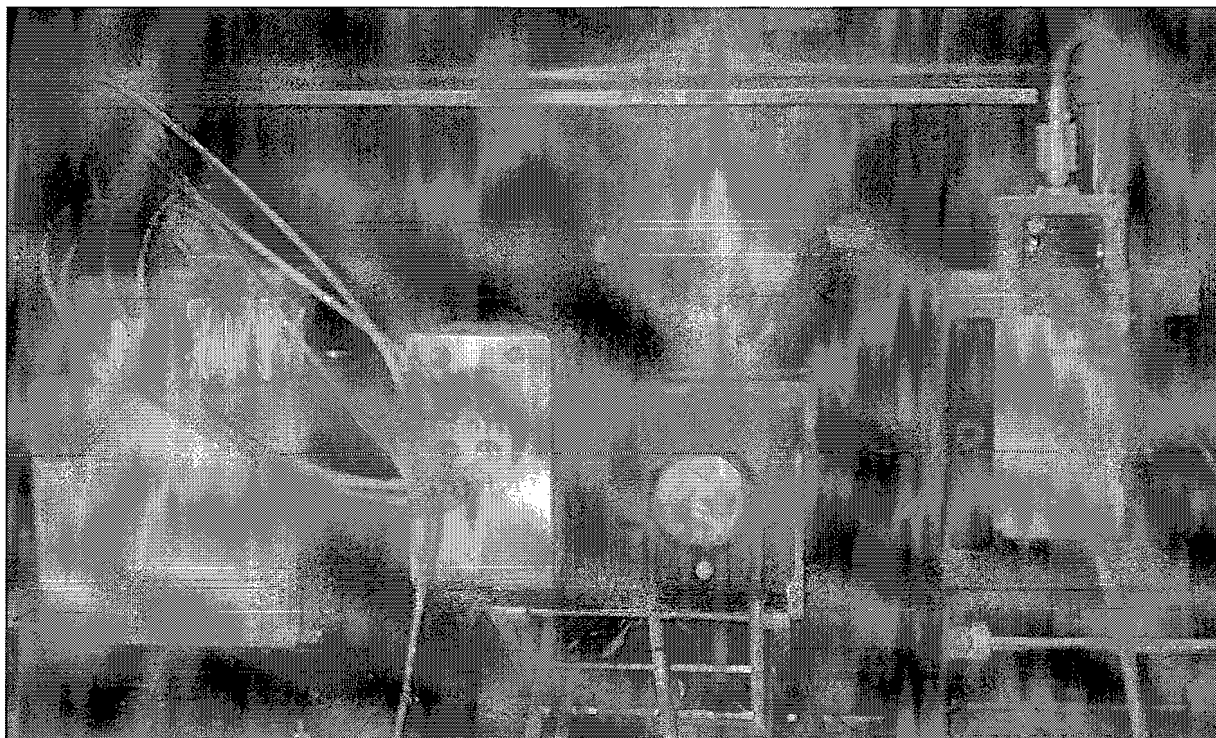
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FIG. 14



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FIG. 15



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FIG. 16

SEQ_GUI

ASTAR PYROSEQUENCER v1.0

Valve Controls

Enter valve sequence
Format: 123..upto 6

No. Of sequences
Enter number of times sequence is to be repeated

Pump controls

Enter Flow rate

Prime Pump

Stats

Flow Rate
valve position

Run Sequence

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FIG. 17

