entry

L0 LINENUMBER 32 L0

LDC "bb01f4b1-b379-4970-bdbb-dbebde55b05e"

INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/region/Regions.enter (Ljava/lang/String;)V

ALOAD 0

GETFIELD optimizer/com/googlecode/pngtastic/core/processing/zopfli/Buffer.size: I

ALOAD 0

GETFIELD optimizer/com/googlecode/pngtastic/core/processing/zopfli/Buffer.data: [B

ARRAYLENGTH

IF_ICMPNE L1

L2

LINENUMBER 33 L2

ALOAD 0

GETFIELD optimizer/com/googlecode/pngtastic/core/processing/zopfli/Buffer.size: I

ICONST_2

IMUL

NEWARRAY T_BYTE

ASTORE 2

L3

LINENUMBER 34 L3

ALOAD 0

GETFIELD optimizer/com/googlecode/pngtastic/core/processing/zopfli/Buffer.data: [B

ICONST_0

ALOAD 2

ICONST_0

ALOAD 0

GETFIELD optimizer/com/googlecode/pngtastic/core/processing/zopfli/Buffer.size: I

INVOKESTATIC java/lang/System.arraycopy (Ljava/lang/Object;ILjava/lang/Object;II)V

LINENUMBER 35 L4

ALOAD 0

ALOAD 2

PUTFIELD optimizer/com/googlecode/pngtastic/core/processing/zopfli/Buffer.data: [B

L1

LINENUMBER 37 L1

FRAME SAME

ALOAD 0

GETFIELD optimizer/com/googlecode/pngtastic/core/processing/zopfli/Buffer.data: [B

ALOAD 0

DUP

GETFIELD optimizer/com/googlecode/pngtastic/core/processing/zopfli/Buffer.size: I

DUP X1

ICONST_1

PUTFIELD optimizer/com/googlecode/pngtastic/core/processing/zopfli/Buffer.size: I

ILOAD 1

BASTORE

L5

LINENUMBER 38 L5

LDC "bb01f4b1-b379-4970-bdbb-dbebde55b05e"

INVOKESTATIC edu/cmu/cs/mvelezce/tool/analysis/region/Regions.exit (Ljava/lang/String;)V

RETURN

exit