```
entry
```

```
L0
LINENUMBER 384 L0
ALOAD 1
ICONST_4
INVOKEVIRTUAL java/nio/ByteBuffer.position (I)Ljava/nio/Buffer;
POP
L1
LINENUMBER 385 L1
ALOAD 1
ALOAD 0
GETFIELD com/sleepycat/je/log/LogEntryHeader.entryType : B
INVOKEVIRTUAL java/nio/ByteBuffer.put (B)Ljava/nio/ByteBuffer;
POP
L2
LINENUMBER 388 L2
ICONST_0
ISTORE 2
L3
LINENUMBER 389 L3
ALOAD 0
GETFIELD com/sleepycat/je/log/LogEntryHeader.provisional : Lcom/sleepycat/je/log/Provisional;
GETSTATIC com/sleepycat/je/log/Provisional.YES : Lcom/sleepycat/je/log/Provisional;
IF_ACMPNE L4
```

```
L4
LINENUMBER 391 L4
FRAME APPEND [I]
ALOAD 0
GETFIELD com/sleepycat/je/log/LogEntryHeader.provisional : Lcom/sleepycat/je/log/Provisional;
GETSTATIC com/sleepycat/je/log/Provisional.BEFORE_CKPT_END : Lcom/sleepycat/je/log/Provisional;
IF_ACMPNE L6
```

```
L5
LINENUMBER 390 L5
ILOAD 2
BIPUSH -128
IOR
I2B
ISTORE 2
GOTO L6
```

```
L7
LINENUMBER 392 L7
ILOAD 2
BIPUSH 64
IOR
I2B
ISTORE 2
```

```
L6
LINENUMBER 394 L6
FRAME SAME
ALOAD 0
GETFIELD com/sleepycat/je/log/LogEntryHeader.replicated : Z
IFEQ L8
```

```
L9
LINENUMBER 395 L9
ILOAD 2
BIPUSH 32
IOR
I2B
ISTORE 2
```

```
L8
LINENUMBER 397 L8
FRAME SAME
ALOAD 0
GETFIELD com/sleepycat/je/log/LogEntryHeader.vlsnPresent : Z
IFEQ L10
```

```
L11
LINENUMBER 398 L11
ILOAD 2
BIPUSH 8
IOR
I2B
ISTORE 2
```

```
L10
LINENUMBER 400 L10
FRAME SAME
ALOAD 1
ILOAD 2
INVOKEVIRTUAL java/nio/ByteBuffer.put (B)Ljava/nio/ByteBuffer;
POP
L12
LINENUMBER 406 L12
ALOAD 1
BIPUSH 10
INVOKEVIRTUAL java/nio/ByteBuffer.position (I)Ljava/nio/Buffer;
POP
L13
LINENUMBER 407 L13
ALOAD 1
ALOAD 0
GETFIELD com/sleepycat/je/log/LogEntryHeader.itemSize : I
INVOKESTATIC com/sleepycat/je/log/LogUtils.writeInt (Ljava/nio/ByteBuffer;I)V
L14
LINENUMBER 413 L14
ALOAD 0
GETFIELD com/sleepycat/je/log/LogEntryHeader.vlsnPresent : Z
IFEQ L15
```

```
L16
LINENUMBER 414 L16
ALOAD 1
ALOAD 1
INVOKEVIRTUAL java/nio/ByteBuffer.position ()I
BIPUSH 8
IADD
INVOKEVIRTUAL java/nio/ByteBuffer.position (I)Ljava/nio/Buffer;
POP
```

```
L15
LINENUMBER 416 L15
FRAME SAME
RETURN
L17
```

```
exit
```