```
0xc97
                                   assert($s8 >= $s2)
                                   qoto 0xc7c
                                                  0xc7c
                                                  goto $s4
                                                                                                                        0x4fe
                      0xb7f
                                                                                                                        $s2 = 0x0
0xb71
                                                                                                                        assert(0 == (0xff & (s[0x5] >> 0xa0)))
                      assert(0x4d8c55aefb8c05b5c000000 >= $s8)
                                                                                                                        assert(block.number >= s[0x6])
$s2 = $s8
                      s[0x0] = $s8
                                                                                                                        assert(block.number <= s[0x7])</pre>
s4 = 0xb7f
                      $s5 = msg.sender
                                                                                                                        assert(msg.value)
                      m[0x0] = $s5
$s5 = s[0x0]
                                                                                                                        $s4 = 0xb71
                      m[0x20] = 0x1
$s8 = $s8 + $s5
                                                                                                                        $s5 = msg.value
                      $s7 = sha3(0x0, 0x40)
$s9 = $s8 < $s5
                                                                                                                        $s8 = 0x1900 * $s5
$t = $s9
                      s[\$s7] = \$s2 + s[\$s7]
                                                                                                                        $s9 = 0 == $s5
$s9 = 0 == $s9
                      m[\$m] = \$s2
                                                                                                                        if (! $s9){
if ($t) goto 0xc74
                      log2($m, 0x20, 0xb33527d2e0d30b7aece2c5e82927985866c1b75173d671c14f4457bf67aa6910, $s5)
                                                                                                                          assert($s5)
                      stop()
                                                                                                                          $s9 = 0x1900 == ($s8 / $s5)
                                                                                                              0xc74
                                                                                                              assert($s9)
                                                                                                              goto 0xc7c
```