```
0x35b
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assert(0xff & s[0x2])
assert(block.number >= s[0x0])
assert(block.number <= s[0x1])
assert(msg.value)
assert(msg.value <= ((0x2a649c112686927b4000000 - s[0x5]) / 0x3e8))
$s3 = 0x3e8 * msg.value
s[0x5] = $s3 + s[0x5]
$s4 = msg.sender
m[0x0] = $s4
m[0x20] = 0x6
$s7 = sha3(0x0, 0x40)
s[$s7] = $s3 + s[$s7]
m[$m] = $s3
log3($m, 0x20, 0xddf252ad1be2c89b69c2b068fc378daa952ba7f163c4a11628f55a4df523b3ef, 0x0, $s4)
stop()
```