

UH-1...

Now You See It, Now You Don't

ONE, TWO, THREE, FOUR . . .
MY EYELIDS ARE GETTING
VERY, VERY HEAVY . . .



Slow! That's what some Huey anti-collision lights are.

Para 9-209 of TM 55-1520-210-23-2 says those lights are supposed to rotate at approximately 45 RPM, giving 90 flashes per minute to be functional.

But what to do if you have one that flashes only 23-25 RPM?

Use it!

If the light rotates at all, it's operational and meets the equipment requirements outlined in Table 4-2 of AR 95-1.

Anticollision lights should flash 70 ± 30 times per minute for single bulb lights and $90 \pm$ nine times per minute for dual bulb lights.

So if you have a light that doesn't flash within those ranges, you should replace it as soon as possible.



A slow-flashing
light does not
ground your
bird