

Smithsonian Institution Harvard-Smithsonian Center for Astrophysics

## Project PHaEDRA - Annie Jump Cannon 33

Extracted on Apr-23-2024 06:19:22

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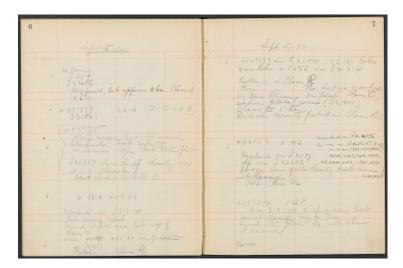
[[underlined]] Sept. 15, 1911 [[/underlined]]

mu Cam. I 659 I 33486 very faint, but appears to be Class N 0,6,10

+53° 379 3,6,10 (IV or VI W.P.F.) I 35801

{+51° 575
Strong image but too much blurred. Not Type IV, on extreme edge. Get better plate.
{1 36907 shows this sp. clearly, and it is of Class A. Ident. checked by A.M.C.

0 16.8 +58 36 Marked on I 31314 Not sure of Ident. Several objects near, but not of Class N. Star +56° 66 on plate is (3,6,10) Probably Class R.



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Sept. 15, 1911

+53° 379 on I 35801 (3,6,10) looks to me like +53° 66 on I 31314 Latter is in Class R Former is in Class N, but is marked by Mrs. Fleming on plate Calss VI, and on plate cover (I 35801) Class IV & VI Did she mean to put it in Class R?

+43° 53 0 14.6 Marked on AC 4596. No var. in AC 5215, 5153, 5132, 5787, 5713, 5655, 5624, 5487, 5436, 5215, 638, [[strikethrough]] 5153, 12645, 11090, 11040, 12758 Marked on I 31197 Sp. on I 32283 Image seen guite clearly but can not classify. Not Class N.

+59° 274 1 26.8 On I 35788, a sp. is seen but can not classify. may be Ma. Several other plates do not show it well.

[[strikethrough]] No var [[/strikethrough]]

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Harvard-Smithsonian Center for Astrophysics

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