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OBSERVATIONS OF NOVA DELPHINI (1967)

The following two sets of photoelectric observations were made with 1P21 phototubes and a yellow filter. The comparison star was G. C. 28766 (5^m9 AO).

Observed by Arthur J. Stokes at Hudson, Ohio, U. S. A. :

J. D. 2 439	684.7	^m 5.70	J. D. 2 439	695.6	^m 5.52
	686.7	5.64		698.7	5.47
	688.6	5.63		711.6	5.44
	693.7	5.53		714.6	5.40

Observed by Larry Lovell at Chagrin Falls, Ohio, U. S. A. :

J. D. 2 439	683.8	^m 5.64	J. D. 2 439	702.7	^m 5.53
	685.7	5.69		703.7	5.47
	693.8	5.53		704.7	5.45
	694.7	5.50		708.7	5.55
	695.7	5.59		709.6	5.55
	696.7	5.55		710.7	5.53
	697.7	5.44		711.7	5.45
	698.7	5.41		712.8	5.48
	700.7	5.44		713.8	5.49
	701.7	5.50		714.6	5.47

These are independent observations at two observatories about twenty miles apart.

ARTHUR J. STOKES
 Hudson, Ohio
 U. S. A.