

Table 1. Eruption Light Curve for V2487 Oph

Julian Date	Band	Magnitude	Source
<u>1900 eruption</u>			
2415191	B	10.3 ± 0.15	AM505
<u>1998 eruption</u>			
2450953	V	> 15.0	K. Takamizawa IAUC 6941
2450971.7	V	> 11.5	Liller & Jones IBVS 4771
2450980.061	V	9.5 ± 0.50	K. Takamizawa IAUC 6941
2450980.6	V	9.5 ± 0.15	Liller & Jones IBVS 4771
2450981.031	V	10.0 ± 0.50	R. & Y. Kushida IAUC 6941
2450982.471	V	10.32 ± 0.02	D Hanzl IAUC6943
2450982.471	B	11.00 ± 0.05	D Hanzl IAUC6943
2450982.663	V	10.5 ± 0.15	AAVSO
2450983.120	V	10.7 ± 0.15	AAVSO
2450983.289	V	10.6 ± 0.15	AAVSO
2450983.289	V	10.6 ± 0.15	AAVSO
2450983.490	V	10.6 ± 0.15	AAVSO
2450983.493	V	10.6 ± 0.15	AAVSO
2450983.497	V	10.5 ± 0.15	AAVSO
2450983.642	V	10.7 ± 0.15	AAVSO
2450984.253	V	10.7 ± 0.15	AAVSO
2450984.315	V	11.3 ± 0.15	AAVSO
2450984.315	V	11.3 ± 0.15	AAVSO
2450984.387	V	10.87 ± 0.02	D Hanzl IAUC6955
2450984.387	B	11.62 ± 0.04	D Hanzl IAUC6955
2450984.388	V	10.6 ± 0.15	AAVSO
2450984.430	V	11.0 ± 0.15	AAVSO
2450984.515	V	10.8 ± 0.15	AAVSO
2450984.520	V	10.8 ± 0.15	AAVSO
2450984.681	V	11.0 ± 0.15	AAVSO
2450984.7	V	10.7 ± 0.15	Liller & Jones IBVS 4771
2450984.713	V	10.9 ± 0.15	AAVSO
2450984.817	V	10.6 ± 0.15	AAVSO
2450984.976	V	10.7 ± 0.15	AAVSO
2450985.0	V	10.8 ± 0.15	Liller & Jones IBVS 4771
2450985.013	V	10.7 ± 0.15	AAVSO
2450985.238	V	11.2 ± 0.15	AAVSO
2450985.238	V	11.2 ± 0.15	AAVSO
2450985.333	V	10.6 ± 0.15	AAVSO
2450985.431	V	10.86 ± 0.02	D Hanzl IAUC6955
2450985.431	B	11.53 ± 0.04	D Hanzl IAUC6955
2450985.500	V	10.5 ± 0.15	AAVSO
2450985.509	V	11.2 ± 0.15	AAVSO
2450985.510	V	11.2 ± 0.15	AAVSO
2450985.625	V	11.0 ± 0.15	AAVSO
2450985.684	V	11.1 ± 0.15	AAVSO
2450985.711	V	11.2 ± 0.15	AAVSO
2450986.290	V	11.9 ± 0.15	AAVSO

Table 1—Continued

Julian Date	Band	Magnitude	Source
2450986.290	V	11.9 ± 0.15	AAVSO
2450986.331	V	12.4 ± 0.15	AAVSO
2450986.428	V	11.87 ± 0.01	D Hanzl IAUC6955
2450986.428	B	12.41 ± 0.02	D Hanzl IAUC6955
2450986.435	V	11.2 ± 0.15	AAVSO
2450986.451	V	12.0 ± 0.15	AAVSO
2450986.462	V	11.3 ± 0.15	AAVSO
2450986.712	V	12.0 ± 0.15	AAVSO
2450987.228	V	12.3 ± 0.15	AAVSO
2450987.228	V	12.3 ± 0.15	AAVSO
2450987.342	V	12.4 ± 0.15	AAVSO
2450987.378	V	12.22 ± 0.06	D Hanzl IAUC6955
2450987.378	B	12.76 ± 0.06	D Hanzl IAUC6955
2450987.408	V	11.6 ± 0.15	AAVSO
2450987.500	V	11.9 ± 0.15	AAVSO
2450987.510	V	12.8 ± 0.15	AAVSO
2450987.512	V	12.8 ± 0.15	AAVSO
2450988.246	V	13.0 ± 0.15	AAVSO
2450988.246	V	13.0 ± 0.15	AAVSO
2450988.331	V	12.9 ± 0.15	AAVSO
2450988.724	V	12.4 ± 0.15	AAVSO
2450988.733	V	12.1 ± 0.15	AAVSO
2450989.701	V	12.6 ± 0.15	AAVSO
2450989.800	V	12.9 ± 0.15	AAVSO
2450990.326	V	13.2 ± 0.15	AAVSO
2450990.400	V	13.5 ± 0.15	AAVSO
2450990.442	V	12.92 ± 0.04	D Hanzl IAUC6955
2450990.442	B	13.56 ± 0.11	D Hanzl IAUC6955
2450990.500	V	13.0 ± 0.15	AAVSO
2450990.800	V	13.0 ± 0.15	AAVSO
2450990.919	V	13.3 ± 0.15	AAVSO
2450991.286	V	13.5 ± 0.15	AAVSO
2450991.286	V	13.5 ± 0.15	AAVSO
2450991.520	V	13.4 ± 0.15	AAVSO
2450991.700	V	13.3 ± 0.15	AAVSO
2450991.767	V	13.4 ± 0.15	AAVSO
2450991.9	V	12.5 ± 0.15	Liller & Jones IBVS 4771
2450991.907	V	13.4 ± 0.15	AAVSO
2450992.076	V	13.6 ± 0.15	AAVSO
2450992.119	V	13.6 ± 0.15	AAVSO
2450992.167	V	13.5 ± 0.15	AAVSO
2450992.265	V	13.6 ± 0.15	AAVSO
2450992.265	V	13.6 ± 0.15	AAVSO
2450992.391	V	13.39 ± 0.07	D Hanzl IAUC6955
2450992.459	V	13.5 ± 0.15	AAVSO
2450992.54	V	13.5 ± 0.15	AAVSO

Table 1—Continued

Julian Date	Band	Magnitude	Source
2450992.7	V	13.6 ± 0.15	AAVSO
2450993.241	V	13.7 ± 0.15	AAVSO
2450993.241	V	13.7 ± 0.15	AAVSO
2450993.319	V	13.8 ± 0.15	AAVSO
2450993.657	V	13.7 ± 0.15	AAVSO
2450993.913	V	13.6 ± 0.15	AAVSO
2450993.942	V	13.5 ± 0.15	AAVSO
2450993.945	V	13.6 ± 0.15	AAVSO
2450994.102	V	13.7 ± 0.15	AAVSO
2450994.261	V	13.7 ± 0.15	AAVSO
2450994.261	V	13.7 ± 0.15	AAVSO
2450994.391	V	13.57 ± 0.06	D Hanzl IAUC6976
2450994.391	B	14.25 ± 0.12	D Hanzl IAUC6976
2450994.400	V	13.9 ± 0.15	AAVSO
2450994.722	V	13.7 ± 0.15	AAVSO
2450994.800	V	13.8 ± 0.15	AAVSO
2450994.869	V	13.6 ± 0.15	AAVSO
2450994.900	V	13.8 ± 0.15	AAVSO
2450995.700	V	13.8 ± 0.15	AAVSO
2450996.631	V	13.8 ± 0.15	AAVSO
2450997	V	13.5 ± 0.15	AAVSO
2450998.405	V	13.85 ± 0.03	D Hanzl IAUC6976
2450998.919	V	13.6 ± 0.15	AAVSO
2450999.43	V	13.6 ± 0.15	AAVSO
2451000.666	V	13.5 ± 0.15	AAVSO
2451000.7	V	14.3 ± 0.15	AAVSO
2451003.7	V	13.8 ± 0.15	AAVSO
2451005.7	V	14.2 ± 0.15	AAVSO
2451006.23	V	14.1 ± 0.15	AAVSO
2451006.23	V	14.1 ± 0.15	AAVSO
2451008.674	V	14.3 ± 0.15	AAVSO
2451008.916	V	14.2 ± 0.15	AAVSO
2451008.993	V	14.5 ± 0.15	AAVSO
2451009.28	V	14.2 ± 0.15	AAVSO
2451009.28	V	14.2 ± 0.15	AAVSO
2451009.7	V	14.3 ± 0.15	AAVSO
2451010.889	V	14.3 ± 0.15	AAVSO
2451011.095	V	14.3 ± 0.15	AAVSO
2451011.32	V	14.4 ± 0.15	AAVSO
2451011.32	V	14.4 ± 0.15	AAVSO
2451012.649	V	14.6 ± 0.15	AAVSO
2451012.905	V	14.4 ± 0.15	AAVSO
2451013.374	V	14.41 ± 0.06	D Hanzl IAUC6976
2451013.615	V	14.5 ± 0.15	AAVSO
2451013.628	V	14.6 ± 0.15	AAVSO
2451013.888	V	14.6 ± 0.15	AAVSO

Table 1—Continued

Julian Date	Band	Magnitude	Source
2451015.386	V	14.76 ± 0.06	D Hanzl IAUC6976
2451015.591	V	14.5 ± 0.15	AAVSO
2451015.65	V	14.7 ± 0.15	AAVSO
2451015.97	V	14.8 ± 0.15	AAVSO
2451017.89	V	14.9 ± 0.15	AAVSO
2451018.897	V	14.9 ± 0.15	AAVSO
2451020.7	V	15.2 ± 0.15	AAVSO
2451024.7	V	15.1 ± 0.15	AAVSO
2451047.7	V	16.0 ± 0.15	AAVSO
2451049.7	V	16.3 ± 0.15	AAVSO