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Table 1. The optical observations

JD	B	σ	V	σ	R	σ	I	σ	Observer
9014.366					15.90	0.13			PE
9275.833			18.30	0.35	17.70	0.20			BO
9286.896			17.73	0.81	18.05	0.67	16.35	0.41	BO
9295.844			18.17	0.66	17.79	0.34	17.18	0.47	BO
9322.457					18.66	0.69			BO
9323.333			19.01	0.03	18.35	0.04			JKT
9330.535					17.94	0.27			BO
9335.646					17.50	0.22			BO
9337.500					18.02	0.20			BO
9339.542					18.19	0.31			BO
9345.531					17.48	0.36			BO
9350.458					18.19	0.50			BO
9364.375					18.50	0.05			NOT
9366.408			19.01	0.03	18.47	0.04			JKT
9601.662			18.11	0.05	17.47	0.05			NOT
9602.663			17.99	0.05	17.33	0.05			NOT
9603.593			18.03	0.05	17.43	0.05			NOT
9680.389					18.93	0.05			TO
9681.375					18.94	0.05			TO
9687.353					19.03	0.05			TO
9690.438	20.40	0.05	19.42	0.04	18.98	0.05	18.24	0.05	NOT
9691.385			19.46	0.05	18.94	0.05	18.16	0.05	NOT
9692.520	20.50	0.05	19.39	0.05			18.18	0.05	NOT
9720.278					18.91	0.05			TO
9721.251					18.95	0.05			TO
9724.306					18.86	0.05			TO
9742.324					18.49	0.05			TO
9743.254					18.74	0.05			TO
9748.263					18.19	0.05			TO
9955.594					19.45	0.20			TO
9959.592					18.92	0.20			TO
9961.597					19.17	0.20			TO
9987.518					19.16	0.20			TO
9990.493					18.82	0.20			TO
10004.552							16.22	0.19	PE
10010.500					18.20	0.05			NOT
10011.435					18.37	0.10			TO
10013.604					18.20	0.01			NOT
10016.545					18.09	0.10			TO
10020.423			18.65	0.32					TU
10022.333			19.31	0.62					TU
10024.394					17.94	0.10			TO
10025.422					18.00	0.10			TO
10039.409					18.83	0.20			TO
10040.416					18.60	0.10			TO
10041.389					18.28	0.10			TO
10041.514							16.91	0.12	PE
10042.506					17.52	0.11			PE
10042.510							17.59	0.17	PE
10043.438			18.33	0.21					TU
10043.455					17.62	0.10			PE
10043.459							16.51	0.06	PE
10043.497			17.96	0.18					PE
10046.420					18.75	0.20			TO
10063.421					18.91	0.20			TO

10071.315			17.22	0.10			TO
10072.331			17.35	0.10			TO
10079.270	18.25	0.26					TU
10086.433			16.58	0.11			PE
10086.438					15.68	0.07	PE
10087.364	17.62	0.20					PE
10087.373			16.69	0.08			PE
10087.378					15.87	0.05	PE
10090.270	17.65	0.18					TU
10091.309			17.15	0.10			TO
10098.350	17.02	0.14					PE
10098.359			17.26	0.17			PE
10098.364					15.92	0.06	PE
10109.205	17.83	0.23					TU
10109.335	17.86	0.28					PE
10109.348					16.42	0.15	PE
10114.302	16.71	0.24					PE
10114.311			16.82	0.16			PE
10114.315					15.88	0.08	PE
10125.285			17.50	0.10			TO
10276.715	19.70	0.15					NOT
10276.719			19.35	0.08			NOT
10277.714	19.80	0.17					NOT
10278.706			19.38	0.03			NOT
10278.714			19.47	0.06			NOT