Table 1. High-z Supernova Photometry

Julian Day[1]	Telescope	Filter[2]	B^3	V^3
SN 1997ce				
545.1	CFHT	I	...	>25.5
568.1	CFHT	I	...	23.50 (08)
573.9	MDM	B45,V45	22.92 (07)	23.09 (11)
577.0	WIYN	R	22.80 (08)	...
578.0	WIYN	I	...	23.04 (07)
580.5	H88	R,I	23.01 (06)	22.83 (09)
583.3	HST	675W, 814W	23.03 (02)	22.88 (02)
591.7	HST	675W, 814W	23.47 (03)	23.20 (03)
598.2	HST	675W, 814W	23.87 (03)	23.57 (03)
606.0	HST	675W, 814W	24.58 (05)	23.83 (03)
608.7	HST	675W, 814W	24.78 (05)	23.93 (03)
617.6	HST	675W, 814W	25.58 (08)	24.39 (04)
SN 1997cj				
542.8	CFHT	I	...	>25.6
567.8	CFHT	I	...	24.03 (08)
568.8	CFHT	I	...	23.73 (08)
570.7	MDM	B45,V45	23.44 (10)	23.71 (13)
573.8	MDM	B45,V45	23.40 (08)	23.51 (08)
577.8	KP2.1	B45,V45	23.27 (14)	23.31 (19)
593.4	HST	675W, 814W	23.67 (03)	23.41 (03)
594.7	WIYN	R,I	23.98 (15)	23.53 (15)
596.2	HST	675W, 814W	23.85 (03)	23.58 (03)
603.1	HST	675W, 814W	24.36 (04)	23.82 (04)
606.1	HST	675W, 814W	24.57 (05)	23.92 (04)
613.3	HST	675W, 814W	25.11 (08)	24.23 (05)

Table 1—Continued

Julian Day[1]	Telescope	Filter[2]	B^3	V^3
SN 1997ck				
543.1	CFHT	I	>25.9	...
568.0	CFHT	I	24.97 (15)	...
571.9	MDM	V45	24.92 (25)	...
574.8	MDM	Gunn-z	24.61 (21)	...
579.9	H88	I	25.01 (23)	...
582.4	HST	850LP	24.77 (09)	...
591.8	HST	850LP	25.06 (10)	...
599.1	HST	850LP	25.60 (15)	...
602.1	HST	850LP	25.76 (25)	...
607.5	HST	850LP	25.63 (16)	...
620.5	HST	850LP	26.52 (19)	...

[1]−2450000

[2]B45 and V45 are defined in SSP97

[3]Errors given in parentheses are from photon noise only