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INTERNATIONAL ASTRONOMICAL UNION

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SUPERNOVAE 2006bq–2006bx

Eight additional apparent supernovae have been found on unfiltered CCD images: 2006bq, 2006br, and 2006bv by T. Puckett (cf. *IAUC* 8699; with A. Pelloni for 2006bq, G. Sostero for 2006br, and with A. Sehgal and R. Gagliano for 2006bv); 2006bs by P. Luckas, O. Trondal, and M. Schwartz (cf. *IAUC* 8687); 2006bt, 2006bw, and 2005bx by W. Li (cf. *IAUC* 8693; 2006bt with E. Lee, 2006bw with M. Baek, and 2006bx with D. R. Madison); and 2006bu by R. Holmes, H. Devore, and B. Graves (cf. *IAUC* 8697).

SN	2006 UT	α_{2000}	δ_{2000}	Mag.	Offset
2006bq	Apr. 23.34	18 ^h 39 ^m 58.88 ^s	+39°58′56.8″	15.8	2″9 E, 2″0 N
2006br	Apr. 25.23	13 30 01.80	+13 24 56.8	17.8	6″7 W, 1″1 S
2006bs	Apr. 19.51	10 26 53.61	− 3 42 51.0	17.7	10″5 E, 3″9 S
2006bt	Apr. 26.48	15 56 30.53	+20 02 45.6	17.5	44″4 W, 22″9 S
2006bu	Apr. 27.28	13 52 47.81	+ 5 18 49.4	18.1	21″8 E, 1″4 S
2006bv	Apr. 28.36	12 41 01.55	+63 31 11.6	17.8	28″4 E, 0″6 S
2006bw	Apr. 27.38	14 33 56.73	+ 3 47 55.8	16.6	18″8 W, 5″7 N
2006bx	May 1.26	10 05 14.16	+21 28 32.0	18.1	8″5 E, 70″8 N

Additional magnitudes for 2006bq in NGC 6685: 2005 Aug. 8, [19.7 (Puckett)]; 2006 Apr. 24.461 UT, 15.7 (A. Sehgal, Osoyoos, BC). SN 2006bq is a type-Ia supernova (just past maximum on Apr. 25.49; cf. *CBET* 481). Additional magnitudes for 2006br in NGC 5185: Apr. 15, [19.8 (Puckett)]; 25.99, 17.5 (G. Sostero, Remanzacco, Italy). SN 2006br is a type-Ia supernova (\sim 1 week before maximum on Apr. 27.36; cf. *CBET* 487). Additional magnitudes for 2006bs in MCG +00-27-14: Apr. 3.51, [18.0; 26.48, 17.5]. SN 2006bs is a type-II supernova (\sim 2–3 weeks past maximum on Apr. 27.18; cf. *CBETs* 484, 487). Additional magnitudes for 2006bt: Feb. 24.51, [19.0; Apr. 27.36, 17.4]. SN 2006bt is a type-Ia supernova (near maximum on Apr. 27; cf. *CBET* 485). Additional magnitudes for 2006bu: 1950 Apr. 19, [21.0 (Palomar Sky Survey, red); 1995 Jan. 31, [22.0 (PSS, red); 2006 Feb. 26.33, [20.3 (Holmes); Apr. 28.29, 18.1. Additional magnitudes for 2006bv in UGC 7848: Apr. 5, [19.5; 29.08, 17.8]. SN 2006bv is a type-II_n supernova (near maximum on Apr. 30.14; cf. *CBET* 494). Additional magnitudes for 2006bw: Mar. 23.41, [18.0; May 1.40, 16.6. SN 2006bw is a type-Ia supernova (\sim 6 days past maximum on May 2.31; cf. *CBET* 499). Additional magnitudes for 2006bx in UGC 5434: Feb. 23.38, [19.5; May 2.22, 18.1. SN 2006bx is a type-II supernova (\sim 2–3 weeks past explosion on May 3.18; cf. *CBET* 500).