SN-Name	Instrum	JD-Obs	Z-Fit	Z-CLevel	Run	DB-Z	DB-Type	HI	Mag-I	SALT-Flag	LC-Peak	Color	X0	X1	Chi2	GalT
03D4aa	FORS1-V	180.3	0.1666	0.0762	4	0.166	SNIc	0	22.1	NOTVALID	*	*	*	*	*	*
03D4ag	FORS1-V	180.3	0.2852	0.0341	4	0.285	SNIa	5	22.9	FITSN	191.11	-0.1	5.91e-17	0.82	0.738	*
03D4ai	FORS1-V	180.3	0.2026	0.025	4	0.2	AGN	-1	22.5	NOTVALID	*	*	*	*	*	*
03D4ad	FORS1-V	183.2	0.785	0.0721	4	-1.0	AGN	-1	23.6	NOTVALID	*	*	*	*	*	*
03D4bc	FORS1-V	183.3	0.573	0.546	4	0.572	SN	2	24.4	NOTVALID	*	*	*	*	*	*
03D4aq	FORS1-V	186.2	0.4173	0.0143	4	1.15	AGN	-1	0.0	NOTVALID	*	*	*	*	*	*
03D4at	FORS1-V	186.3	0.6346	0.425	4	0.633	SNIa	5	23.8	FITSNGAL	176.52	-0.05	5.85e-18	-0.34	0.94	4.24
03D4au	FORS1-V	186.3	0.4684	0.69	4	0.468	SNIa	4	23.2	FITSNGAL	176.43	0.23	5.17e-18	-0.06	3.368	4.46
03D4ar	FORS1-V	186.3	0.4764	0.0353	4	-1.0	AGN	-1	0.0	NOTVALID	*	*	*	*	*	*
03D4bl	FORS1-V	211.2	0.3189	0.187	5	0.318	SNII	0	23.3	NOTVALID	*	*	*	*	*	*
”	FORS1-V	239.1	0.3189	0.378	6	0.318	SNII	0	23.3	NOTVALID	*	*	*	*	*	*
03D4be	FORS1-V	211.2	0.4136	0.0502	5	0.414	SN?	2	23.4	NOTVALID	*	*	*	*	*	*
03D4cw	FORS1-V	239.1	0.1547	0.123	6	0.154	SNII	0	0.0	NOTVALID	*	*	*	*	*	*
”	FORS1-V	248.3	0.1546	0.378	6	0.154	SNII	0	0.0	NOTVALID	*	*	*	*	*	*
03D4ct	FORS1-V	241.2	0.1851	0.472	6	2.035	AGN	-1	25.0	NOTVALID	*	*	*	*	*	*
03D4dq	FORS1-V	241.2	0.3045	0.329	6	2.13	AGN	-1	0.0	NOTVALID	*	*	*	*	*	*
03D4da	FORS1-V	245.1	0.3282	0.0376	6	0.328	SNII	0	24.1	NOTVALID	*	*	*	*	*	*
03D4dx	FORS1-V	245.1	0.4046	0.0101	6	1.74	AGN	-1	22.9	NOTVALID	*	*	*	*	*	*
03D4cx	FORS1-V	245.2	1.0628	0.206	6	0.949	SNIa	4	24.1	FITSN	243.54	0.2	2.97e-18	-0.03	0.6	*
”	FORS1-I	248.3	1.0922	0.0957	6	0.949	SNIa	4	24.1	FITSNGAL	243.54	0.2	2.97e-18	-0.03	0.714	3.0
03D4di	FORS1-V	245.2	0.9046	0.77	6	0.905	SNIa?	3	24.0	FITSN	261.64	-0.01	3.42e-18	1.05	0.476	*
”	FORS1-I	249.2	0.9046	1.32	6	0.905	SNIa?	3	24.0	FITSN	261.64	-0.01	3.42e-18	1.05	0.603	*
03D4cy	FORS1-V	269.1	0.1642	0.321	7	0.927	SNIa	4	24.0	FITSN	259.8	-0.02	2.7e-18	-0.07	0.585	*
NoMatch	FORS1-V	269.1	*	*	7	*	*	*	*	NOTVALID	*	*	*	*	*	*
”	FORS1-V	361.1	*	*	10	*	*	*	*	NOTVALID	*	*	*	*	*	*
”	FORS1-I	959.3	*	*	30	*	*	*	*	NOTVALID	*	*	*	*	*	*
”	FORS1-V	985.2	*	*	31	*	*	*	*	NOTVALID	*	*	*	*	*	*
03D1bf	FORS1-V	269.2	0.7018	0.22	7	0.703	SNIa?	3	0.0	FITSN	273.48	0.08	2.63e-18	0.29	0.769	*
”	FORS1-V	275.2	0.702	0.178	7	0.703	SNIa?	3	0.0	FITSN	273.48	0.08	2.63e-18	0.29	0.75	*
03D1bo	FORS1-V	270.3	0.3279	0.0179	7	0.328	SNII?	1	23.6	NOTVALID	*	*	*	*	*	*
03D1bp	FORS1-V	270.3	0.3473	0.0336	7	0.346	SNIa?	3	22.4	FITSN	280.18	0.06	1.98e-17	-1.62	0.87	*
03D1ar	FORS1-V	270.3	0.4083	0.0246	7	0.408	SNIa?	3	23.3	FITSN	261.82	0.41	4.48e-18	-1.79	1.198	*
03D4dy	FORS1-V	272.1	0.8037	0.11	7	0.604	SNIa	4	0.0	FITSN	264.81	-0.01	9.05e-18	0.88	0.869	*
03D4eb	FORS1-V	272.2	0.6909	0.51	7	-1.0	SN?	-10	24.4	NOTVALID	*	*	*	*	*	*
03D1bm	FORS1-V	272.2	0.575	0.105	7	0.574	SN	2	23.4	NOTVALID	*	*	*	*	*	*
03D1aq	FORS1-V	275.1	0.7053	1.07	7	0.704	SN?	2	25.3	NOTVALID	*	*	*	*	*	*
03D1fn	FORS1-V	275.2	0.4919	0.0104	7	0.704	AGN	-1	23.6	NOTVALID	*	*	*	*	*	*
03D1bt	FORS1-V	306.2	0.7916	0.763	8	0.171	SNII?	1	23.1	NOTVALID	*	*	*	*	*	*
03D1cq	FORS1-V	306.2	0.327	0.928	8	-1.0	AGN	-1	23.1	NOTVALID	*	*	*	*	*	*
03D1bz	FORS1-V	306.2	0.4998	0.0254	8	0.294	SNII?	0	22.8	NOTVALID	*	*	*	*	*	*
03D1df	FORS1-V	307.2	0.2371	0.234	8	0.236	SNIIb	0	0.0	NOTVALID	*	*	*	*	*	*
03D1co	FORS1-V	307.2	0.3375	0.193	8	0.679	SNIa	5	23.1	FITSNGAL	314.65	-0.03	4.12e-18	0.41	0.875	4.55
03D4gf	FORS1-V	329.0	0.3373	0.296	9	0.581	SNIa?	3	0.0	FITSN	297.2	-0.05	8.28e-18	0.21	0.72	*
03D4gg	FORS1-V	330.0	0.593	0.1	9	0.592	SNIa?	3	0.0	FITSN	302.16	0.01	7.62e-18	0.31	0.779	*
03D1es	FORS1-V	332.1	0.7377	0.214	9	0.584	SN?	2	23.5	NOTVALID	*	*	*	*	*	*
03D1dt	FORS1-V	333.2	0.6108	0.282	9	0.612	SNIa	5	22.8	FITSN	322.23	0.02	8.54e-18	-0.19	0.894	*
03D1en	FORS1-V	336.1	0.5848	0.0934	9	0.584	SN?	2	23.2	NOTVALID	*	*	*	*	*	*
03D1fl	FORS1-V	355.1	0.3199	0.0379	10	0.688	SNIa	4	23.0	FITSN	353.43	0.0	6.87e-18	-0.18	1.012	*
03D1ey	FORS1-V	355.2	0.6124	0.0181	10	1.15	AGN	-1	23.7	NOTVALID	*	*	*	*	*	*
03D1fc	FORS1-V	358.1	0.3299	0.0104	10	0.331	SNIa	5	21.6	FITSN	362.73	0.05	3.2e-17	0.5	1.822	*
03D1fb	FORS1-V	360.1	0.4979	0.0281	10	0.498	SNIa?	3	23.0	SPECFITFAILED	*	*	*	*	*	*
03D1fm	FORS1-V	361.0	0.2098	0.00715	10	0.208	SN	2	22.9	NOTVALID	*	*	*	*	*	*
03D1gh	FORS1-V	361.1	0.2091	0.648	10	-1.0	SN?	-10	23.7	NOTVALID	*	*	*	*	*	*
04D1aj	FORS1-V	381.1	0.479	0.0505	11	0.721	SNIa?	3	23.6	FITSN	359.41	0.0	4.98e-18	0.24	0.586	*
”	FORS1-V	384.0	0.4751	0.134	11	0.721	SNIa?	3	23.6	FITSN	359.41	0.0	4.98e-18	0.24	0.511	*
03D1gr	FORS1-V	382.0	0.2959	0.271	11	0.295	SNII	0	22.9	NOTVALID	*	*	*	*	*	*
04D1ag	FORS1-V	383.0	0.72	0.0499	11	0.557	SNIa	5	22.6	FITSN	378.32	-0.11	1.09e-17	0.23	1.041	*
03D1gt	FORS1-V	385.0	0.4578	0.0813	11	0.548	SNIa?	3	23.5	FITSN	373.16	0.37	4.26e-18	-1.8	0.919	*
04D2am	FORS1-V	385.2	0.4429	0.883	11	-1.0	SNII/AGN?	-10	23.2	NOTVALID	*	*	*	*	*	*
04D2an	FORS1-V	386.2	0.4322	0.485	11	0.62	SNIa	5	23.3	FITSN	391.56	0.06	6.54e-18	-0.37	0.944	*
”	FORS1-V	392.2	0.6706	0.0449	11	0.62	SNIa	5	23.3	FITSN	391.56	0.06	6.54e-18	-0.37	1.043	*

SN-Name	Instrum	JD-Obs	Z-Fit	Z-CLevel	Run	DB-Z	DB-Type	HI	Mag-I	SALT-Flag	LC-Peak	Color	X0	X1	Chi2	GalT
04D1ak	FORS1-V	388.0	0.5265	1.13	11	0.526	SNIa?	3	23.2	FITSN	370.16	0.06	6.32e-18	-2.14	1.021	*
04D2al	FORS1-V	390.2	0.4333	0.375	11	0.838	SNIa	4	23.8	FITSN	395.21	-0.05	3.41e-18	-1.12	0.701	*
04D2bn	FORS1-V	392.3	0.2899	0.272	11	-1.0	SN?	-10	24.5	NOTVALID	*	*	*	*	*	*
04D2ac	FORS1-V	395.3	0.209	0.0367	11	0.348	SNIa	4	22.0	FITSN	392.43	0.22	2.03e-17	0.06	1.845	*
04D2bt	FORS1-V	444.1	0.4037	0.0175	13	0.22	SNIa	5	21.2	FITSN	437.25	0.33	3.41e-17	-0.42	1.321	*
04D2dc	FORS1-V	444.2	0.1858	0.0112	13	0.185	SNIIn	0	22.1	NOTVALID	*	*	*	*	*	*
04D2cw	FORS1-V	445.1	0.5694	0.804	13	0.568	SNIa?	3	23.2	FITSNGAL	429.86	0.29	3.73e-18	1.37	0.953	4.19
04D2cf	FORS1-V	445.1	0.3694	0.196	13	0.369	SNIa	5	21.9	FITSN	438.88	0.05	1.7e-17	-1.75	1.011	*
”	FORS1-V	447.1	0.3589	0.18	13	0.369	SNIa	5	21.9	FITSN	438.88	0.05	1.7e-17	-1.75	1.419	*
04D2ca	FORS1-V	445.2	0.836	0.468	13	0.832	SNIa?	3	23.4	FITSN	427.77	0.12	3.83e-18	0.22	0.701	*
”	FORS1-V	447.2	0.8369	0.23	13	0.832	SNIa?	3	23.4	FITSN	427.77	0.12	3.83e-18	0.22	0.625	*
04D2cc	FORS1-V	446.2	0.8008	0.141	13	0.829	SN?	2	23.1	NOTVALID	*	*	*	*	*	*
”	FORS1-V	448.2	0.8238	0.175	13	0.829	SN?	2	23.1	NOTVALID	*	*	*	*	*	*
04D2cd	FORS1-V	448.1	0.3565	0.0319	13	1.125	AGN	-1	21.7	NOTVALID	*	*	*	*	*	*
04D2fm	FORS1-V	448.1	0.7215	0.0256	13	0.424	SN?	2	24.0	NOTVALID	*	*	*	*	*	*
04D2fs	FORS1-V	470.1	0.417	0.0774	14	0.357	SNIa	5	21.9	FITSNGAL	467.88	0.08	1.98e-17	-0.28	1.542	3.42
04D2fp	FORS1-V	470.1	0.4162	0.257	14	0.415	SNIa	5	22.0	FITSN	467.41	-0.02	1.74e-17	-0.02	1.164	*
04D2gc	FORS1-V	471.0	0.4682	0.0891	14	0.521	SNIa	5	22.7	FITSN	478.23	0.02	8.58e-18	0.96	1.04	*
04D2gd	FORS1-V	474.0	0.2682	0.22	14	0.268	SNII/AGN?	0	22.8	NOTVALID	*	*	*	*	*	*
”	FORS1-V	475.0	0.2684	0.145	14	0.268	SNII/AGN?	0	22.8	NOTVALID	*	*	*	*	*	*
04D2gp	FORS1-V	475.1	0.7325	1.43	14	0.707	SNIa	5	23.2	FITSN	470.5	-0.01	3.77e-18	-1.69	0.804	*
04D2iu	FORS1-V	497.1	0.3795	0.767	15	0.691	SNI	2	23.6	NOTVALID	*	*	*	*	*	*
”	FORS1-V	498.0	0.6914	1.92	15	0.691	SNI	2	23.6	NOTVALID	*	*	*	*	*	*
04D2ja	FORS1-V	499.0	0.739	0.143	15	0.741	SNIa?	3	23.2	FITSN	482.85	-0.17	4.22e-18	-0.17	0.859	*
”	FORS1-V	500.0	0.4851	0.345	15	0.741	SNIa?	3	23.2	FITSN	482.85	-0.17	4.22e-18	-0.17	0.916	*
04D4bk	FORS1-V	558.2	0.8729	1.13	17	0.84	SNIa?	3	23.6	FITSN	551.36	-0.14	3.16e-18	1.14	0.723	*
04D4an	FORS1-V	558.3	0.6138	0.168	17	0.613	SNIa	4	23.5	FITSN	543.71	0.11	4.35e-18	-1.03	nan	*
04D4bq	FORS1-V	558.4	0.4685	0.74	17	0.55	SNIa	5	22.8	FITSN	554.28	0.13	8.1e-18	0.53	0.997	*
”	FORS1-V	562.2	0.2768	0.375	17	0.55	SNIa	5	22.8	FITSN	554.28	0.13	8.1e-18	0.53	1.08	*
04D4bo	FORS1-V	562.3	0.5162	0.162	17	0.128	SNII	0	22.1	NOTVALID	*	*	*	*	*	*
04D4bm	FORS1-V	562.3	0.7419	0.0973	17	-1.0	AGN	-1	21.8	NOTVALID	*	*	*	*	*	*
04D4ai	FORS1-V	564.3	0.4223	0.148	17	-1.0	SNII?	1	23.6	NOTVALID	*	*	*	*	*	*
04D4dw	FORS1-V	566.3	1.178	0.123	17	0.961	SNIa?	3	23.6	FITSNGAL	560.38	-0.04	2.79e-18	0.69	0.766	4.55
04D4es	FORS1-V	588.2	0.2149	0.248	18	0.695	SN?	2	23.4	NOTVALID	*	*	*	*	*	*
04D4et	FORS1-V	588.2	0.5357	0.0696	18	0.534	SN?	2	23.5	NOTVALID	*	*	*	*	*	*
04D4dt	FORS1-V	588.3	0.3093	0.198	18	-1.0	SN?	-10	23.8	NOTVALID	*	*	*	*	*	*
04D4fu	FORS1-V	589.1	0.1336	0.0547	18	0.133	SNII-P	0	22.1	NOTVALID	*	*	*	*	*	*
04D4fx	FORS1-V	589.1	0.6298	0.0798	18	0.629	SNIa	5	23.0	FITSNGAL	602.93	0.0	6.97e-18	0.88	0.724	4.57
04D1dc	FORS1-V	589.3	0.9198	0.0173	18	0.211	SNIa	5	21.1	FITSN	590.95	0.03	6.76e-17	-1.67	1.803	*
04D4gd	FORS1-V	590.1	1.1012	0.0162	18	-1.0	SNII?	-1	20.3	NOTVALID	*	*	*	*	*	*
04D4ge	FORS1-V	598.2	0.9658	0.549	18	-1.0	SN?	3	0.0	NOTVALID	*	*	*	*	*	*
04D4hf	FORS1-V	598.2	0.2673	0.346	18	0.936	SNIa?	3	24.1	FITSN	598.51	0.23	2.14e-18	0.55	0.619	*
04D4gz	FORS1-V	598.3	0.3749	0.0758	18	0.375	SNIa?	3	23.1	FITSN	606.22	0.2	7.49e-18	-0.08	1.207	*
”	FORS1-V	620.1	0.3748	0.0956	19	0.375	SNIa?	3	23.1	FITSN	606.22	0.2	7.49e-18	-0.08	1.248	*
04D1ff	FORS1-V	619.3	0.9314	0.332	19	0.86	SNIa	5	23.6	FITSNGAL	611.92	0.23	3.85e-18	0.78	0.675	3.97
04D4id	FORS1-V	628.2	0.7693	0.123	19	0.769	SNIa	4	23.2	FITSN	623.77	0.0	4.02e-18	1.71	0.776	*
04D4ht	FORS1-V	628.2	1.1436	0.0963	19	0.217	SNIa?	3	21.9	FITSN	618.07	0.71	1.28e-17	0.46	3.009	*
04D1hx	FORS1-V	628.3	0.7121	0.286	19	0.56	SNIa	5	22.8	FITSN	620.19	0.1	5.94e-18	0.04	1.273	*
04D4ib	FORS1-V	629.0	0.3611	0.217	19	0.704	SNIa?	3	22.9	FITSN	628.03	-0.07	6.71e-18	0.83	0.899	*
04D4it	FORS1-V	629.1	0.9819	0.12	19	0.983	SNIa?	3	23.6	FITSNGAL	634.66	-0.2	2.76e-18	-0.35	0.719	4.15
04D1hk	FORS1-V	630.2	0.6352	1.94	19	0.634	SNIa?	3	23.2	FITSN	638.24	0.23	4.91e-18	3.79	0.892	*
04D1iv	FORS1-V	630.3	0.9986	0.915	19	0.998	SNIa	5	23.7	FITSN	624.29	-0.07	2.68e-18	0.77	0.543	*
04D1jd	FORS1-V	630.3	0.7788	0.161	19	0.777	SNIa?	3	23.2	FITSNGAL	618.92	0.03	3.01e-18	-0.58	0.707	4.13
04D4kd	FORS1-V	649.0	0.5599	0.493	20	0.744	SN?	2	23.2	NOTVALID	*	*	*	*	*	*
04D1ks	FORS1-V	649.2	1.013	0.125	20	0.798	SNIa	5	23.0	FITSN	651.6	0.17	4.03e-18	0.33	0.807	*
04D1la	FORS1-V	649.2	0.3196	0.133	20	0.319	SNIb/c	1	22.9	NOTVALID	*	*	*	*	*	*
04D4jv	FORS1-V	650.0	0.229	0.0456	20	0.228	SNIc	0	23.1	NOTVALID	*	*	*	*	*	*
04D4jr	FORS1-V	650.1	0.2909	0.457	20	0.482	SNIa	5	22.2	FITSN	658.68	-0.01	1.59e-17	1.43	0.938	*
04D4ju	FORS1-V	650.1	0.4724	2.11	20	0.472	SNIa	5	23.2	FITSN	653.27	0.19	5.65e-18	0.25	1.092	*
04D1kj	FORS1-V	650.2	0.5853	1.25	20	0.584	SNIa	5	22.7	FITSN	657.11	-0.02	8.56e-18	-0.11	0.971	*

SN-Name	Instrum	JD-Obs	Z-Fit	Z-CLevel	Run	DB-Z	DB-Type	HI	Mag-I	SALT-Flag	LC-Peak	Color	X0	X1	Chi2	GalT
04D4jw	FORS1-V	651.0	0.6514	0.0962	20	0.963	SNIa?	3	24.1	FITSNGAL	646.49	-0.33	1.9e-18	-0.62	0.967	5.0
04D4jn	FORS1-V	651.0	0.3297	0.603	20	0.329	SNII-P	0	23.1	NOTVALID	*	*	*	*	*	*
04D1me	FORS1-V	652.1	0.2951	1.39	20	0.295	SNII-P	0	23.4	NOTVALID	*	*	*	*	*	*
04D4kq	FORS1-V	659.0	0.876	0.245	20	0.745	SNIa?	3	24.1	FITSN	652.49	0.08	1.8e-18	1.06	0.733	*
04D4kr	FORS1-V	659.1	0.1773	0.274	20	0.962	SNI	2	23.8	NOTVALID	*	*	*	*	*	*
04D1ox	FORS1-V	680.2	0.3847	0.17	21	0.383	SNII	0	23.0	NOTVALID	*	*	*	*	*	*
”	FORS1-V	682.1	0.3847	0.197	21	0.383	SNII	0	23.0	NOTVALID	*	*	*	*	*	*
04D4lj	FORS1-V	682.0	0.601	0.0599	21	0.41	SN?	2	22.9	NOTVALID	*	*	*	*	*	*
04D1pd	FORS1-V	682.1	1.1814	0.417	21	0.952	SNIa	4	23.7	FITSN	678.26	0.21	2.77e-18	-0.22	0.622	*
04D1ow	FORS1-V	683.1	0.92	0.3	21	0.915	SNIa	5	23.6	FITSN	672.05	-0.16	3.21e-18	-0.13	0.633	*
04D1pp	FORS1-V	683.2	1.1031	0.124	21	0.735	SNIa	4	23.1	FITSN	680.32	-0.03	4.63e-18	-1.45	1.045	*
04D1pc	FORS1-V	684.1	0.7683	0.691	21	0.758	SNIa	4	23.7	FITSN	685.0	0.19	2.74e-18	-0.48	0.844	*
04D1pg	FORS1-V	684.2	0.5151	0.0881	21	0.515	SNIa	5	22.9	FITSNGAL	687.2	0.15	6.71e-18	0.66	1.142	4.52
04D1qd	FORS1-I	688.2	*	*	21	0.766	SNIa?	3	23.3	FITSNGAL	689.57	0.13	3.76e-18	-0.45	0.56	5.0
”	FORS1-V	688.2	0.7667	0.181	21	0.766	SNIa?	3	23.3	FITSNGAL	689.57	0.13	3.76e-18	-0.45	1.248	4.84
04D1rh	FORS1-V	710.2	0.436	0.0851	22	0.435	SNIa	5	22.2	FITSN	711.99	0.0	1.69e-17	0.85	1.391	*
04D1rx	FORS1-V	713.1	0.4101	0.512	22	-1.0	SNI	-10	23.8	NOTVALID	*	*	*	*	*	*
04D1qt	FORS1-V	713.1	0.5068	0.344	22	-1.0	SNI	-10	23.5	NOTVALID	*	*	*	*	*	*
04D1si	FORS1-V	716.0	0.7024	0.0607	22	0.704	SNIa	4	23.3	FITSNGAL	720.13	-0.0	5.16e-18	-0.1	1.285	5.0
04D1sa	FORS1-V	716.1	0.586	0.0725	22	0.589	SNIa	-1	22.9	FITSNGAL	720.18	0.13	6.95e-18	-0.35	1.819	4.25
04D1so	FORS1-V	717.1	0.2254	0.492	22	-1.0	SN?	-10	23.9	NOTVALID	*	*	*	*	*	*
04D2na	FORS1-V	736.3	0.3552	0.187	23	-1.0	SN?	-10	22.9	NOTVALID	*	*	*	*	*	*
04D2mc	FORS1-V	736.3	0.8274	0.0221	23	0.348	SNI	2	22.4	NOTVALID	*	*	*	*	*	*
04D1tm	FORS1-V	737.1	0.3601	0.161	23	0.742	SNIa	4	22.3	FITSNGAL	731.67	0.24	9.03e-18	-2.34	0.791	3.01
04D2kx	FORS1-V	738.3	1.0622	0.183	23	-1.0	SN?	-10	24.0	NOTVALID	*	*	*	*	*	*
05D2ac	FORS1-V	738.3	0.4699	1.4	23	0.494	SNIa	4	22.4	FITSN	735.51	0.01	1.51e-17	0.66	1.565	*
05D2aw	FORS1-V	745.3	0.5503	0.403	23	-1.0	SN?	-10	23.3	NOTVALID	*	*	*	*	*	*
05D2ay	FORS1-V	746.3	0.8383	0.387	23	0.921	SNIa	4	23.9	FITSN	735.74	-0.12	2.14e-18	-0.45	0.64	*
05D2bw	FORS1-V	764.1	0.989	0.472	24	0.921	SNIa	4	23.7	FITSN	760.45	-0.23	3.05e-18	-0.81	0.648	*
05D2bv	FORS1-V	764.2	0.4755	0.523	24	0.474	SNIa	5	22.5	FITSN	764.27	-0.1	1.49e-17	-0.13	1.304	*
05D2bt	FORS1-V	764.2	0.1841	0.223	24	0.679	SNIa	5	23.1	FITSN	761.86	-0.09	7.28e-18	0.31	0.903	*
05D2by	FORS1-V	775.3	0.8909	0.666	24	0.891	SNIa?	4	23.8	FITSNGAL	774.14	0.07	2.68e-18	0.67	0.774	4.65
05D2cb	FORS1-V	775.4	0.4269	0.548	24	0.43	SNIa	4	22.8	FITSNGAL	783.14	0.2	8e-18	0.67	1.176	1.0
05D2cp	FORS1-V	794.1	0.7307	0.496	25	0.65	SNIa?	3	23.2	FITSN	783.0	0.15	5.27e-18	-1.59	0.796	*
05D2cl	FORS1-V	795.1	0.8579	0.0883	25	0.839	SNIa	4	23.6	FITSNGAL	781.57	0.08	3.13e-18	-0.02	1.042	4.11
05D2ci	FORS1-V	795.2	0.39	0.15	25	0.631	SNIa	4	23.3	FITSN	788.35	0.08	6.3e-18	-0.79	0.705	*
”	FORS1-V	796.1	0.5005	0.273	25	0.631	SNIa	4	23.3	FITSN	788.35	0.08	6.3e-18	-0.79	0.656	*
”	FORS1-V	799.1	0.6928	0.178	25	0.631	SNIa	4	23.3	FITSN	788.35	0.08	6.3e-18	-0.79	0.885	*
05D2ct	FORS1-V	799.0	0.7351	1.09	25	0.734	SNIa	4	23.7	FITSN	785.56	0.19	3.26e-18	0.27	0.856	*
05D2cm	FORS1-I	801.1	0.8607	0.402	25	-1.0	SN?	-10	23.7	NOTVALID	*	*	*	*	*	*
05D2dy	FORS1-V	805.1	0.3391	0.408	25	0.498	SNIa	5	22.5	FITSN	803.46	-0.08	1.23e-17	0.62	1.585	*
05D2eb	FORS1-V	805.1	0.5349	0.92	25	0.639	SNIa	5	22.8	FITSN	813.11	-0.11	1.07e-17	1.32	2.52	*
05D2ec	FORS1-V	805.2	0.6405	1.03	25	0.526	SNIa	5	23.1	FITSN	799.33	0.1	6.27e-18	-0.5	1.529	*
05D2dw	FORS1-V	807.1	0.4179	1.92	25	0.417	SNIa	5	22.4	FITSN	814.34	-0.03	1.94e-17	0.93	1.356	*
05D2dt	FORS1-V	807.2	0.222	0.0565	25	0.8	SNIa?	3	23.4	FITSNGAL	813.54	-0.45	4.7e-18	0.45	1.246	2.05
05D2dm	FORS1-V	807.2	1.0123	0.0336	25	0.575	SNIa?	4	23.2	FITSNGAL	810.04	0.32	5.55e-18	-0.6	1.447	4.0
05D2fq	FORS1-V	827.1	0.733	0.0492	26	0.735	SNIa	4	23.4	FITSN	823.63	0.03	4.61e-18	0.58	0.776	*
05D2ie	FORS1-V	829.1	0.3485	0.714	26	0.35	SNIa	4	22.1	NOTVALID	*	*	*	*	*	*
05D2he	FORS1-V	833.1	0.3078	0.437	26	0.608	SNIa	5	23.4	FITSN	828.09	0.13	4.65e-18	0.31	1.005	*
05D2ii	FORS1-V	833.1	0.3915	0.16	26	0.394	SNIc?	1	23.3	NOTVALID	*	*	*	*	*	*
05D2ei	FORS1-V	833.2	0.5866	0.0199	26	0.365	SNIa?	3	22.0	FITSN	809.9	0.26	2.32e-17	0.19	1.354	*
05D4af	FORS1-V	914.3	0.3249	0.668	29	0.502	SNIa	5	22.7	FITSN	896.91	0.02	1.03e-17	-0.24	0.982	*
05D4ay	FORS1-V	914.4	0.4078	0.0419	29	0.408	SNIa?	3	23.5	FITSNGAL	902.56	0.52	3.25e-18	-2.13	1.178	4.37
”	FORS1-V	916.4	0.4831	0.078	29	0.408	SNIa?	3	23.5	FITSNGAL	902.56	0.52	3.25e-18	-2.13	1.213	2.0
05D4be	FORS1-V	918.3	0.5375	1.06	29	0.54	SNIa	5	22.4	FITSN	912.29	-0.09	1.26e-17	0.85	0.947	*
05D4bg	FORS1-V	918.3	0.4688	0.197	29	-1.0	SN?	-1	23.5	NOTVALID	*	*	*	*	*	*
05D4bi	FORS1-V	918.4	0.5971	0.318	29	0.779	SNIa	4	23.2	NOTVALID	*	*	*	*	*	*
05D4bc	FORS1-V	919.3	0.5135	0.0811	29	0.548	SNII	0	22.9	NOTVALID	*	*	*	*	*	*
05D4ar	FORS1-V	920.3	0.1905	0.0164	29	-1.0	SN?	-1	23.5	NOTVALID	*	*	*	*	*	*
05D4bj	FORS1-V	921.3	0.267	0.248	29	0.704	SNIa	4	23.4	FITSN	924.23	0.08	4.11e-18	-0.4	0.836	*

SN-Name	Instrum	JD-Obs	Z-Fit	Z-CLevel	Run	DB-Z	DB-Type	HI	Mag-I	SALT-Flag	LC-Peak	Color	X0	X1	Chi2	GalT
05D4bn	FORS1-V	921.4	0.8773	2.92	29	0.877	SNIa?	3	23.7	FITSNGAL	914.97	0.15	2.67e-18	1.57	1.386	4.34
05D4ag	FORS1-V	922.4	0.7369	0.529	29	0.636	SNIa	4	23.3	FITSN	898.73	0.14	4.93e-18	0.5	0.674	*
05D4cs	FORS1-V	946.2	0.3051	0.565	30	0.735	SNIa	5	23.1	FITSN	948.69	0.15	5.09e-18	1.22	0.85	*
05D4cq	FORS1-V	946.3	0.7017	0.237	30	0.783	SNIa	5	22.9	FITSN	947.75	-0.2	5.42e-18	0.65	1.46	*
05D4cw	FORS1-V	950.3	0.5862	0.0308	30	0.375	SNIa	4	21.9	FITSNGAL	940.28	-0.09	2.51e-17	-1.05	1.09	2.0
05D4cn	FORS1-V	952.1	0.7641	0.145	30	0.764	SNIa?	3	23.2	FITSN	943.81	-0.04	4.15e-18	0.71	0.846	*
05D4ca	FORS1-V	952.2	0.6067	0.179	30	0.608	SNIa	3	22.2	FITSNGAL	943.31	-0.09	1.41e-17	3.05	1.863	1.19
05D1bm	FORS1-V	957.4	0.605	0.298	30	-1.0	SN?	-1	23.4	NOTVALID	*	*	*	*	*	*
05D4dw	FORS1-V	983.1	0.4475	0.59	31	0.853	SNIa	4	23.4	FITSN	972.67	-0.06	2.94e-18	-0.57	0.655	*
05D4dp	FORS1-V	983.2	0.3407	0.24	31	0.343	SNI	2	22.7	NOTVALID	*	*	*	*	*	*
05D1cs	FORS1-V	983.2	1.0139	0.0981	31	0.917	SNIa?	3	23.3	FITSNGAL	991.55	-0.45	3.15e-18	-1.83	0.833	4.11
05D1ck	FORS1-V	984.4	0.6185	0.212	31	0.617	SNIa	4	23.5	FITSN	986.23	0.11	4.14e-18	-1.62	1.477	*
05D4ev	FORS1-V	985.1	0.7223	0.174	31	0.719	SNIa	5	23.6	FITSN	990.78	0.09	3.78e-18	-1.78	0.934	*
05D1cb	FORS1-V	985.3	0.6311	0.0508	31	0.632	SNI	2	23.1	NOTVALID	*	*	*	*	*	*
05D4ef	FORS1-V	997.2	0.8851	0.111	31	-1.0	SN?	-1	23.2	NOTVALID	*	*	*	*	*	*
05D4ei	FORS1-V	998.1	0.3481	0.402	31	-1.0	SN?	-1	23.8	NOTVALID	*	*	*	*	*	*
05D4dn	FORS1-V	999.1	0.191	0.116	32	0.19	SNII-P	0	22.6	NOTVALID	*	*	*	*	*	*
05D4ek	FORS1-V	999.1	0.5366	0.102	32	-1.0	SN?	-1	22.9	NOTVALID	*	*	*	*	*	*
05D1cn	FORS1-V	999.2	0.2877	1.18	32	-1.0	SN?	-1	22.8	NOTVALID	*	*	*	*	*	*
”	FORS1-V	999.2	0.2877	0.358	32	-1.0	SN?	-1	22.8	NOTVALID	*	*	*	*	*	*
05D4fe	FORS1-V	1000.1	0.2596	0.244	32	-1.0	SN?	-1	24.0	NOTVALID	*	*	*	*	*	*
05D4ej	FORS1-V	1000.1	0.586	0.731	32	-1.0	SN?	-1	23.2	NOTVALID	*	*	*	*	*	*
05D1cl	FORS1-V	1000.2	0.1793	0.626	32	-1.0	SN?	-1	23.6	NOTVALID	*	*	*	*	*	*
05D4fg	FORS1-V	1002.1	0.7751	0.159	32	-1.0	SN?	-1	23.3	NOTVALID	*	*	*	*	*	*
05D1dn	FORS1-V	1002.2	0.5669	0.111	32	-1.0	SN?	-1	22.7	NOTVALID	*	*	*	*	*	*
05D4ff	FORS1-V	1003.0	0.4024	0.094	32	-1.0	SN?	-1	22.0	NOTVALID	*	*	*	*	*	*
05D1dp	FORS1-V	1003.3	0.7039	0.0769	32	-1.0	SN?	-1	22.9	NOTVALID	*	*	*	*	*	*