

Box label	Date	Title	Negative Book	Container
I	1985	B&W 35mm	1-56	Black Plastic Box
II	1985	B&W 35mm	57-100	Black Plastic Box
III	1985-1986	B&W 35mm	101-147	Black Plastic Box
IV	1986	B&W 35mm	148-200	Black Plastic Box
V	1986-1987	B&W 35mm	201-250	Black Plastic Box
VI	1987	B&W 35mm	251-300	Black Plastic Box
VII	1987-1988	B&W 35mm	301-349	Black Plastic Box
VIII	1988	B&W 35mm	350-400	Black Plastic Box
IX	1988	B&W 35mm	401-450	Black Plastic Box
X	1988-1989	B&W 35mm	451-500	Black Plastic Box
XI	1989-1990	B&W 35mm	501-550	Black Plastic Box
XII	1990	B&W 35mm	551-600	Black Plastic Box
XIII	1990-1991	B&W 35mm	601-650	Black Plastic Box
XIV	1991	B&W 35mm	651-698	Black Plastic Box
XV	1991	B&W 35mm	699-750	Black Plastic Box
XVI	1991-1992	B&W 35mm	751-801	Black Plastic Box
XVII	1992-1993	B&W 35mm	802-852	Black Plastic Box
XVIII	1993	B&W 35mm	853-903	Black Plastic Box
XIX	1993-1994	B&W 35mm	904-950	Black Plastic Box
XX	1994	B&W 35mm	951-999	Black Plastic Box
XXI	1994	B&W 35mm	1000-1050	Black Plastic Box
XXII	1994	B&W 35mm	1052-1099	Black Plastic Box
XXIII	1994	B&W 35mm	1100-1147	Black Plastic Box
XXIV	1995	B&W 35mm	1148-1200	Black Plastic Box
XXV	1995	B&W 35mm	1201-1249	Black Plastic Box
XXVI	1995	B&W 35mm	1250-1299	Black Plastic Box
XXVII	1995	B&W 35mm	1300-1351	Black Plastic Box
XXVIII	1995-1996	B&W 35mm	1350-1400	Black Plastic Box
XXIX	1996	B&W 35mm	1401-1449	Black Plastic Box
XXX	1996	B&W 35mm	1450-1499	Black Plastic Box
XXXI	1996	B&W 35mm	1500-1550	Black Plastic Box
XXXII	1996	B&W 35mm	1551-1600	Black Plastic Box
XXXIII	1997	B&W 35mm	1601-1650	Black Plastic Box
XXXIV	1997	B&W 35mm	1651-1699	Black Plastic Box
XXXV	1997	B&W 35mm	1700-1749	Black Plastic Box
XXXVI	1997	B&W 35mm	1750-1799	Black Plastic Box
XXXVII	1998	B&W 35mm	1800-1848	Black Plastic Box
XXXVIII	1998	B&W 35mm	1849-1900	Black Plastic Box
XXXIX	1998	B&W 35mm	1901-1948	Black Plastic Box
XL	1998	B&W 35mm	1949-1999	Black Plastic Box
XLI	1998	B&W 35mm	2000-2049	Black Plastic Box
XLII	1999	B&W 35mm	2050-2099	Black Plastic Box
XLIII	1999	B&W 35mm	2100-2148	Black Plastic Box
XLIV	1999	B&W 35mm	2149-2199	Black Plastic Box
XLV	1999-2000	B&W 35mm	2200-2249	Black Plastic Box
XLVI	2000	B&W 35mm	2250-2299	Black Plastic Box
XLVII	2000	B&W 35mm	2300-2350	Black Plastic Box

Box label	Date	Title	Negative Book	Container
XLVIII	2000	B&W 35mm	2351-2398	Black Plastic Box
XLIX	2000	B&W 35mm	2399-2450	Black Plastic Box
L	2000-2001	B&W 35mm	2451-2500	Black Plastic Box
LI	2001	B&W 35mm	2501-2549	Black Plastic Box
LII	2001	B&W 35mm	2550-2600	Black Plastic Box
LIII	2001	B&W 35mm	2601-2650	Black Plastic Box
LIV	2001	B&W 35mm	2651-2700	Black Plastic Box
LV	2001-2002	B&W 35mm	2701-2749	Black Plastic Box
LVI	2002	B&W 35mm	2750-2799	Black Plastic Box
LVII	2002	B&W 35mm	2800-2851	Black Plastic Box
LVIII	2002-2003	B&W 35mm	2852-2902	Black Plastic Box
	1989-1990	B&W 35 mm	A901-A961	Black Plastic Box
	1991-1992	B&W 35 mm	A962-A999	Black Plastic Box
	1992-1993	B&W 35 mm	B1-B50	Black Plastic Box
	1993-1995	B&W 35 mm	B51-B99	Black Plastic Box
	1995-1996	B&W 35 mm	B100-B149	Black Plastic Box
	1996-1997	B&W 35 mm	B150-B199	Black Plastic Box
	1997-1999	B&W 35 mm	B200-B249	Black Plastic Box
	1999-2000	B&W 35 mm	B250-B298	Black Plastic Box
	2000-2001	B&W 35 mm	B299-B349	Black Plastic Box
	2001-2002	B&W 35 mm	B350-B400	Black Plastic Box
	2002-2003	B&W 35 mm	B401-B410	Black Plastic Box
1	1998-1999	C 35mm	C1-C47	Black Plastic Box
2	1999-2000	C 35mm	C48-C92	Black Plastic Box
3	2000-2001	C 35mm	C93-C140	Black Plastic Box
4	2001-2002	C 35mm	C141-C190	Black Plastic Box
5	2002	C 35mm	C191-C240	Black Plastic Box
6	2002	C 35mm	C241-C289	Black Plastic Box
7	2002-2003	C 35mm	C290-C340	Black Plastic Box
8	2003-2004	C 35mm	C341-C390	Black Plastic Box
	1989-1990	B&W 35 mm	1-48	Black Plastic Box
	1991-1997	B&W 35 mm	49-104	Black Plastic Box
	1998-1998	B&W 35 mm	105-119	Black Plastic Box
1	1999-2001	C B&W		Black Plastic Box
2	1998-2004	C 35mm		Black Plastic Box
	2002-2003	C B&W	A-D	Black Plastic Box
	1993-2002	C B&W	E-G	Black Plastic Box
	1993-2003	C B&W	H	Black Plastic Box
	1997-2003	C B&W	I-L	Black Plastic Box
	1997-2004	C B&W	O-S	Black Plastic Box
	1993-2003	C B&W	T-V	Black Plastic Box
	1993-2002	C B&W	W-Z	Black Plastic Box
	1987-1994	C B&W	A-S	Black Plastic Box
1	2003	C	1-101	Black Plastic Box
2	2003	C	102-209	Black Plastic Box
3	2003	C	210-314	Black Plastic Box
4	2003-2004	C	315-427	Black Plastic Box

Box label	Date	Title	Negative Book	Container
5	2004	C	428-523	Black Plastic Box
6	2004	C	524-622	Black Plastic Box
7	2004	C	623-712	Black Plastic Box
8	2004	C	713-799	Black Plastic Box
9	2004-2005	C	800-899	Black Plastic Box
10	2005	C	900-1003	Black Plastic Box
11	2005	C	1004-1090	Black Plastic Box
12	2005	C	1091-1195	Black Plastic Box
13	2005	C	1196-1268	Black Plastic Box
14	2005	C	1269-1355	Black Plastic Box
15	2005-2006	C	1356-1462	Black Plastic Box
16	2006	C	1463-1553	Black Plastic Box
17	2006	C	1554-1628	Black Plastic Box
18	2006	C	1629-1728	Black Plastic Box
19	2006	C	1729-1821	Black Plastic Box
20	2006	C	1822-1983	Black 3 ring binder
21	2006-2007	C	1984-2148	Black 3 ring binder
22	2007	C	2149-2301	Black 3 ring binder
23	2007	C	2302-2350	Black 3 ring binder
1	1999	C B&W		Black Plastic Box
2	1999	C B&W		Black Plastic Box
3	1999	C B&W		Black Plastic Box
4	1999	C		Black Plastic Box
5	2000	C		Black Plastic Box
6	2000	C		Black Plastic Box
1	1996-1998	C B&W		Black Plastic Box
2	1990-2001	C B&W		Black 3 ring binder
3	2000-2002	C B&W		Black Plastic Box
A-B		C 35mm	A-B	Black Plastic Box
B-Cai		C 35mm	B-Cai	Black Plastic Box
Car-D		C 35mm	Car-D	Black Plastic Box
F-G		C 35mm	F-G	Black Plastic Box
H-K		C 35mm	H-K	Black Plastic Box
M-Z		C 35mm	M-Z	Black Plastic Box
A-C		C B&W	A-C	Black Plastic Box
D-G		C B&W	D-G	Black Plastic Box
H-M		C B&W	H-M	Black 3 ring binder
N-Z		C B&W	N-Z	Black Plastic Box
1				Black Plastic Box
2				Black Plastic Box
1	2000	C B&W	A-R	Black Plastic Box
2	2000	C B&W	S-Z	Black Plastic Box
		C		Black 3 ring binder
	2002-2003	C		Black 3 ring binder
		C		Black 3 ring binder
	2001	C		Black 3 ring binder
		C B&W		Black 3 ring binder

Box label	Date	Title	Negative Book	Container
	1998-2004	C B&W		Black 3 ring binder
	1990-1993	C B&W		Black 3 ring binder
1	1998	C B&W		Black 3 ring binder
2	1999-2003	C B&W		Black 3 ring binder
1	2001	C		Black 3 ring binder
2	2001-2003	C		Black 3 ring binder
	1990-1998	C B&W		Black 3 ring binder
	1949-1996	B&W		Black 3 ring binder
	1989-1999	C		Black Plastic Box
	2000-2002	C B&W		Black Plastic Box
	2000-2002	C B&W		Black Plastic Box
	1997-2002	C		Black Plastic Box
	1994-2002	C B&W		Black Plastic Box
	2001-2002	C B&W		Black Plastic Box
	1999-2003	C B&W		Black Plastic Box
	1991-2000	C 35mm		Black 3 ring binder
	1991	C		Black 3 ring binder
	1983-1986	B&W		Black Plastic Box
	1984	B&W		Black Plastic Box
	1986-1988	B&W	1-49	Black Plastic Box
	1989-2003	B&W	50-101	Black Plastic Box
	1994-1997	B&W	102-149	Black Plastic Box
	1997-2000	B&W	150	Black Plastic Box
	1968-2000	B&W		Black 3 ring binder

1968-1975	1968-1975	Clamshell 8x10
1976-1977	1976-1977	Clamshell 8x10
1978	1978	Clamshell 8x10
1979	1979	Clamshell 8x10
1980	1980	Clamshell 8x10
1981	1981	Clamshell 8x10
1982	1982	Clamshell 8x10
1983	1983	Clamshell 8x10
1984	1984	Clamshell 8x10
1985	1985	Clamshell 8x10
1986	1986	Clamshell 8x10

Box label	Date	Title	Negative Book	Container
	1987-1988	1987-1988		Clamshell 8x10
	1989	1989		Clamshell 8x10
	1984-1986	2 1/4 " Color Negs		Clamshell 8x10
	1921-1999	Slides		Clamshell 8x10
	1959-1978	Slides		Clamshell 8x10
	?	B/W negs, prints, contact sheets		Clamshell 8x10
	1993-1996	B/W negs and contact sheets		Clamshell 8x10
	1968	CSH Symposia on Quantitative Biology		Clamshell 8x10
	1970-1974	CSH Symposia on Quantitative Biology		Clamshell 8x10
	1975-1979	CSH Symposia on Quantitative Biology		Clamshell 8x10
	1980-1989	CSH Symposia on Quantitative Biology		Clamshell 8x10
	1997-1999	CSH Symposia on Quantitative Biology		Clamshell 8x10
	1968-2000	CSH Symposia on Quantitative Biology		Clamshell 8x10
	2000	CSH Symposia on Quantitative Biology		Clamshell 8x10
	1976-1995	Meetings: Phage		Document Box
	1988-2002	Meetings: Genome		Document Box
CD	Date	Page #	Format	Subject
1A	03-Feb-99	D_0001-D_0006		
1B	06-Feb-99	D_0001		Transcriptional Regulation
1B	08-Feb-99	D_0002		"
1B	13-Feb-99	D_0003		"
1B	17-Feb-99	D_0004		"
1B	06-Mar-99	D_0005		Banbury / Taxonomy & DNA
1B	10-Mar-99	D_0006		"
2A		D_0007-D_0008		
2B	13-Mar-99	D_0007		Banbury / Quantative Genetic Networks
2B	16-Mar-99	D_0008		"
3A		D_0009-D_0015		

Box label	Date	Title	Negative Book	Container
3B	17-Mar-99	D_0009		West Side School Lecture / Nouria Hernandez
3B	18-Mar-99	D_0010		Vector Targeting Strategies for Gene Therapy
3B	18-Mar-99	D_0011		"
3B	18-Mar-99	D_0012		"
3B	19-Mar-99	D_0013		Banbury / Infectious Disease
3B	20-Mar-99	D_0014		"
3B	23-Mar-99	D_0015		"
4A		D_0016-D_0032		
4B	23-Mar-99	D_0016		CSHLA Annual Meeting
4B	25-Mar-99	D_0017		"
4B	26-Mar-99	D_0018		"
4B	04-Apr-99	D_0019		Gavin Borden Lecture
4B	08-Apr-99	D_0020		"
4B	08-Apr-99	D_0021		CSHLA Jazz 2003
4B	08-Apr-99	D_0022		"
4B	09-Apr-99	D_0023		"
5A		D_0024-D_0025		
5B	09-Apr-99	D_0024		Acquiring & Analyzing Genomic Sequence Data
5B	09-Apr-99	D_0025		DNALC for Annual Report
6A		D_0026-D_0032		
6B	10-Apr-99	D_0026		Snowscapes 2/07 & 2/11/2003
6B	13-Apr-99	D_0027		"
6B	16-Apr-99	D_0028		"
6B	16-Apr-99	D_0029		Snowscapes 2/18/2003
6B	17-Apr-99	D_0030		"
6B	20-Apr-99	D_0031		"
6B	23-Apr-99	D_0032		"
7A		D_0033-D_0036		
7B	25-Apr-99	D_0033		Cairns Cat
7B	26-Apr-99	D_0034		Meier House / authors
7B	28-Apr-99	D_0035		Lisa Becker & Genome Ctr. Lab Equipment
7B	30-Apr-99	D_0036		Genome Center Lab Equipment
8A		D_0037-D_0043		
8B	04-May-99	D_0037		Lab Candids / Genome Center
8B	07-May-99	D_0038		Lab Candids / Beckman

Box label	Date	Title	Negative Book	Container
8B	07-May-99	D_0039		"
8B	08-May-99	D_0040		Lab Cands / Genome Center
8B	11-May-99	D_0041		"
8B	14-May-99	D_0042		Lab Cands / Beckman & Marks
8B	20-May-99	D_0043		"
9A		D_0044-D_0047		
9B	21-May-99	D_0044		Lab Cands / McClintock
9B	22-May-99	D_0045		Lab Cands / McClintock & Cairns
9B	27-May-99	D_0046		"
9B	28-May-99	D_0047		Lab Cands / Demerec
10A		D_0048-D_0054		
10B	30-May-99	D_0048		Protein Purification & Characterization
10B	31-May-99	"		Cell & Developmental Biology of <i>Xenopus</i>
10B	01-Jun-99	D_0049		Genome Access Course
10B	01-Jun-99	D_0050		Learning & Memory
10B	06-Jun-99	D_0051		"
10B	08-Jun-99	D_0052		"
10B	08-Jun-99	D_0053		"
10B	09-Jun-99	D_0054		"
11A		D_0055		
11B	10-Jun-99	D_0055		HT / Kitchen A
12A		D_0055-D_0056		
12B	10-Jun-99	D_0056		"
13A		D_0057-D_0059		
13B	11-Jun-99	D_0057		HT / Kitchen B
13B	18-Jun-99	D_0058		"
13B	19-Jun-99	D_0059		"
14A		D_0060-D_0062		
14B	21-Jun-99	D_0060		Grad School Course / Banbury
14B	26-Jun-99	D_0061		"
14B	29-Jun-99	D_0062		HT / Meetings Sign-in
15A		D_0063-D_0070		
15B	30-Jun-99	D_0063		HT / B&G
15B	01-Jul-99	D_0064		"
15B	01-Jul-99	D_0065		Taking Cancer Genomics to the Clinic / Banbury
15B	01-Jul-99	D_0066		"
15B	02-Jul-99	D_0067		HT / Audio-Visual

Box label	Date	Title	Negative Book	Container
15B	09-Jul-99	D_0068		Lab Candids: Neuwald, Hernandez, Enikolopov, Xu & Tully
15B	13-Jul-99	D_0069		"
15B	13-Jul-99	D_0070		"
16A		D_0071		
16B	14-Jul-99	D_0071		James D. Watson / office portrait for book
17A		D_0072-D_0078		
				Formal Languages for Biological Processes / Banbury
17B	16-Jul-99	D_0072		"
17B	7/18/1999	D_0073		
17B	21-Jul-99	D_0074		Ubiquitin Family, The
17B	21-Jul-99	D_0075		"
17B	24-Jul-99	D_0076		"
17B	29-Jul-99	D_0077		"
17B	29-Jul-99	D_0078		"
18A		D_0079-D_0083		
18B	30-Jul-99	D_0079		Concert: Vassily Primakov
18B	30-Jul-99	D_0080		Lecture: David Gallo
				Neural Circuits: Prin. Design & Operation / Banbury
18B	30-Jul-99	D_0081		"
18B	31-Jul-99	D_0082		"
18B	03-Aug-99	D_0083		"
19A		D_0084-D_0090		
				Telomeres & Telomerase / Coffee Break
19B	03-Aug-99	D_0084		"
19B	8/4/1999	D_0085		
				Telomeres & Telomerase / Wine & Cheese
19B	05-Aug-99	D_0086		"
19B	8/6/1999	D_0087		"
19B	8/6/1999	D_0088		"
19B	8/6/1999	D_0089		Lecture: Oliver Sacks
19B	8/6/1999	D_0090		"
20A		D_0091-D_0097		
				Grad School Class at Banbury
20B	12-Aug-99	D_0091		
20B	13-Aug-99	"		Front of DNALC with students
				Genome Informatics / Coffee break
20B	13-Aug-99	D_0092		"
20B	17-Aug-99	D_0093		"
20B	18-Aug-99	D_0094		"

Box label	Date	Title	Negative Book	Container
20B	8/20/1999	D_0095		Genome Informatics / W&C
20B	8/24/1999	D_0096		"
20B	8/26/1999	D_0097		Genome Informatics / Posters
21A		D_0098-D_0101		
21B	8/26/1999	D_0098		Protein Phosphorylation & Cell Signaling
21B	8/27/1999	D_0099		"
21B	9/2/1999	D_0100		"
21B	9/3/1999	D_0101		"
22A		D_0102-D_0108		
22B	9/4/1999	D_0102		Retroviruses
22B	9/4/1999	D_0103		"
22B	9/5/1999	D_0104		"
22B	9/8/1999	D_0105		"
22B	9/10/1999	D_0106		"
22B	9/10/1999	D_0107		"
22B	9/11/1999	D_0108		"
22A		D_0109-D_0113		
23B	9/12/1999	D_0109		68th Symposium: The Genome of <i>Homo Sapiens</i>
23B	9/14/1999	D_0110		"
23B	9/14/1999	D_0111		"
23B	9/17/1999	D_0112		"
23B	9/19/1999	D_0113		"
24A		D_0114-D_0120		
24B	9/19/1999	D_0114		"
24B	9/20/1999	D_0115		"
24B	9/20/1999	D_0116		"
24B	9/21/1999	D_0117		"
24B	9/22/1999	D_0118		"
24B	9/22/1999	D_0119		"
24B	9/24/1999	D_0120		"
25A		D_0121-D_0125		
25B	9/25/1999	D_0121		"
25B	9/27/1999	D_0122		"
25B	9/28/1999	D_0123		"
25B	9/30/1999	D_0124		"
25B	9/30/1999	D_0125		"
	9/30/1999	D_0126		"
	10/1/1999	D_0127		"
	10/1/1999	D_0128		"
	10/1/1999	D_0129		"
26A		D_0126-D_0129		

Box label	Date	Title	Negative Book	Container
26B	10/2/1999	D_0130		68th Symposium: Dorcas Cummings Lecture
27A		D_0130-D_0133		
27B	10/3/1999	D_0131		"
27B	10/5/1999	D_0132		Thailand Deputy Prime Minister Visit
27B	10/8/1999	D_0133		Advanced Bacterial Genetics
27B	10/13/1999	"		Molecular Embryology of the Mouse
28A		D_0134-D_0136		
28B	10/13/1999	D_0134		DNA Stuff for The Lab Next Door
28B	10/15/1999	"		CSH Public Library for The Lab Next Door
28B	10/15/1999	D_0135		CSH Public Library for The Lab Next Door
28B	10/20/1999	"		JDW Book Signing at DNALC
28B	10/20/1999	D_0136		Genome Access Course
28B	10/21/1999	"		Ion Channel Physiology
28B	10/22/1999	"		Structure...Visual System
29A		D_0137-D_0144		
29B	10/26/1999	D_0137		68th Symposium: The Genome of <i>Homo Sapiens</i>
29B	10/26/1999	D_0138		"
29B	10/27/1999	D_0139		"
29B	10/28/1999	D_0140		"
29B	10/29/1999	D_0141		"
29B	11/1/1999	D_0142		"
29B	11/1/1999	D_0143		"
29B	11/3/1999	D_0144		"
30A		D_0145-D_0148		
30B	11/4/1999	D_0145		Watson 35th Anniversary Party
30B	11/5/1999	D_0146		"
30B	11/6/1999	D_0147		"
30B	11/6/1999	D_0148		"
31A		D_0149-D_0153		
31B	11/11/1999	D_0149		"
31B	11/16/1999	D_0150		"
31B	11/18/1999	D_0151		"
31B	11/19/1999	D_0152		"
31B	11/20/1999	D_0153		"

Box label	Date	Title	Negative Book	Container
32A		D_0154-D_0158		
32B	11/20/1999	D_0154		"
32B	11/30/1999	D_0155		"
32B	11/30/1999	D_0156		"
32B	11/30/1999	D_0157		"
32B	11/30/1999	D_0158		"
33A	12/2/1999	D_0159-D_0163		"
33A	12/2/1999	D_0160		"
33A	12/2/1999	D_0161		"
33A	12/4/1999	D_0162		"
33A	12/7/1999	D_0163		"
34A	12/8/1999	D_0164		Making & Using DNA Microarrays
34A	12/9/1999	"		Long-Term Employees' Dinner
34A	12/9/1999	"		Developmental Neurobiology
34A	12/10/1999	D_0165		Neurobiology of <i>Drosophila</i>
34A	12/11/1999	"		Authors / Meier House
34A	12/11/1999	D_0166		"
34A	12/14/1999	D_0167		<i>Arabidopsis</i> Molecular Genetics
34A	12/14/1999	"		Mouse Behavioral Analysis
34A	12/15/1999	D_0168		NSLS-II Meeting
34A	12/17/1999	D_0169		Molecular Neuroscience
34A	12/17/1999	"		Theoretical Neuroscience
35A		D_0170		
35B	12/18/1999	D_0170		DNALC Auditorium
36A		D_0171-D_0176		
36B	12/21/1999	D_0171		Child Care Center / Mary D. Lindsay
36B	1/7/2000	D_0172		"
36B	1/7/2000	D_0173		"
36B	1/8/2000	D_0174		"
36B	1/12/2000	D_0175		"
36B	1/14/2000	D_0176		"
37A	1/15/2000	D_0177		David Luke 80th Birthday / Ballybung
37A	1/15/2000	D_0178		"
37A	2/17/2000	D_0179		"
37A	19-Feb-00	"		Mol. Mechanisms of Human Neurological Diseases
37B		D_0177-D_0179		

Box label	Date	Title	Negative Book	Container
38A	2/24/2000	D_0180		Tim Tully portrait
38A	2/25/2000	"		Nature Study
38A	2/28/2000	D_0181		Nature Study
38A	3/1/2000	"		Barry Scheck Lecture (see also C345)
38B		D_0180-D_0181		
39A	3/2/2000	D_0182		Burgess, Darren / WSBS student
39A	3/4/2000	D_0183		Eukaryotic Gene Expression
39A	3/4/2000	"		Magnetoencephalography
39A	3/8/2000	"		Yeast Genetics
39A	3/9/2000	D_0184		<i>C. elegans</i>
39A	3/11/2000	"		Imaging Structure & Function...Nervous System
39B		D_0182-D_0184		
40A	3/14/2000	D_0185		WSBS / Chen, Beth & Hromadka, Tomas
40B		D_0185		
41A	3/16/2000	D_0186		Nature Study
41B	3/16/2000	"		
42A	3/21/2000	D_0187		Nature Study
42A	3/23/2000	"		Lewis Miller Lecture
42A	3/23/2000	"		Alea Mills
42B		D_0186-D_0187		
43A		D_0188-D_0190		
43B	3/24/2000	D_0188		URP Group Photo
43B	3/24/2000	"		New York Structural Biology Conference
43B	3/25/2000	D_0189		"
43B	3/26/2000	D_0190		"
44A		D_0191-D_0197		
44B	3/29/2000	D_0191		Yeast Cell Biology
44B	3/31/2000	D_0192		"
44B	4/1/2000	D_0193		"
44B	01-Apr-00	D_0194		"
44B	4/4/2000	D_0195		"
44B	05-Apr-00	D_0196		Yeast Cell Biology / Posters
44B	4/8/2000	D_0197		"
45A		D_0198-D_0203		
45B	08-Apr-00	D_0198		Watson 35th Anniversary Alumni Meeting
45B	16-Apr-00	D_0199		"

Box label	Date	Title	Negative Book	Container
45B	18-Apr-00	D_0200		"
45B	18-Apr-00	D_0201		"
45B	19-Apr-00	D_0202		"
45B	20-Apr-00	D_0203		"
46A		D_0204-D_0208		
46B	20-Apr-00	D_0204		"
46B	21-Apr-00	D_0205		"
46B	21-Apr-00	D_0206		"
46B	22-Apr-00	D_0207		"
46B	23-Apr-00	D_0208		"
46B	24-Apr-00	"		Liz Murchison in Rowboat
46B	24-Apr-00	D_0209		"
47A		D_0210-D_0216		
				Eukaryotic mRNA Processing
47B	28-Apr-00	D_0210		"
47B	28-Apr-00	D_0211		"
47B	28-Apr-00	D_0212		"
47B	28-Apr-00	D_0213		"
47B	30-Apr-00	D_0214		"
47B	02-May-00	D_0215		"
47B	02-May-00	D_0216		"
48A		D_0217-D_0220		
				Mechanisms of Eukaryotic Transcription
48B	03-May-00	D_0217	MAC	"
48B	04-May-00	D_0218		"
48B	05-May-00	D_0219		"
48B	05-May-00	D_0220		"
49A	05-May-00	D_0221		"
49A	09-May-00	D_0222		"
49A	10-May-00	D_0223		"
49A	10-May-00	D_0224		"
49A	12-May-00	D_0225		"
49A	12-May-00	D_0226		Greg Hannon Book Party / Blackford Bar
49A	17-May-00	"		Heckscher Museum / DNA Art
49A	17-May-00	D_0227		"
				Eukaryotic DNA Replication
50A	17-May-00	D_0228		"
50A	19-May-00	D_0229		"
50A	19-May-00	D_0230		"
50A	19-May-00	D_0231		"
50A	20-May-00	D_0232		"
50A	21-May-00	D_0233		"
50A	23-May-00	D_0234		"
	23-May-00	"		Concert

Box label	Date	Title	Negative Book	Container
51A		D_0234-D_0238		
51B	23-May-00	"	MAC	DNA Stuff Grand Opening
51B	26-May-00	D_0235		"
51B	26-May-00	D_0236		Spiro Event at DNALC
51B	01-Jun-00	D_0237		"
51B	02-Jun-00	D_0238		"
51B	03-Jun-00	"		Bruce Stillman Portrait by Lewis Miller 2003
52A		D_0239-D_0245		
52B	04-Jun-00	D_0239		Microbial Pathogenesis and Host Response
52B	06-Jun-00	D_0240		"
52B	10-Jun-00	D_0241		"
52B	13-Jun-00	D_0242		"
52B	14-Jun-00	D_0243		"
52B	15-Jun-00	D_0244		Taxonomy, DNA and the Barcode of Life / Banbury
52B	16-Jun-00	D_0245		"
52B	16-Jun-00	"		Cellular Biology of Addiction
53A		D_0246-D_0248		
53B	22-Jun-00	D_0246	MAC	Neuropharmacology of Schizophrenia
53B	23-Jun-00	D_0247		"
53B	27-Jun-00	"		Barria, Andres
53B	28-Jun-00	D_0248		Concert
53B	05-Jul-00	"		Partners for the Future reception
54A		D_0249-D_0252		
54B	06-Jul-00	D_0249	MAC	Banbury 25th Anniversary / Cocktails
54B	06-Jul-00	D_0250		"
54B	6-Jul-00	D_0251		"
54B	08-Jul-00	D_0252		"
54B	11-Jul-00	"		WSBS New Students
55A		D_0253-D_0254		
55B	11-Jul-00	D_0253	MAC	Programmed Cell Death
55B	13-Jul-00	D_0254		"
56A		D_0255-D_0261		
56B	14-Jul-00	D_0255	MAC	"
56B	15-Jul-00	D_0256		"
56B	19-Jul-00	D_0257		"
56B	20-Jul-00	D_0258		"
56B	21-Jul-00	D_0259		"
56B	26-Jul-00	D_0260		"

Box label	Date	Title	Negative Book	Container
56B	26-Jul-00	D_0261		"
56B	27-Jul-00	"		Rebecca Ewald for WSBS book
57A		D_0262		
57B	29-Jul-00	D_0262	MAC	Nature Study
57B	29-Jul-00	"		Enikolopov, Grisha #1
58A		D_0263		
58B	1-Aug-00	D_0263	MAC	Enikolopov, Grisha #2
59A		D_0264-D_0271		
59B	1-Aug-00	D_0264	MAC	Plate Race
59B	2-Aug-00	D_0265		"
59B	3-Aug-00	D_0266		"
59B	3-Aug-00	D_0267		"
				Inflorescence Morphology / Banbury
59B	11-Aug-00	D_0268		"
59B	11-Aug-00	D_0269		"
59B	15-Aug-00	D_0270		"
				Lecture / Tim Tully and Dr. Suzanne Nalbantian / L.I.U.
59B	18-Aug-00	D_0271		
60A		D_0272-D_0275		
60B	19-Aug-00	D_0272	MAC	Concert
60B	24-Aug-00	D_0273		"
				Charles Wang & Islanders at Airlie
60B	25-Aug-00	"		Partnership for Science Picnic / Grace Home
60B	29-Aug-00	D_0274		"
60B	30-Aug-00	D_0275		"
				?Copies may have the date mismarked
61A	2003	D_0276-D_0280		New York Public Library Opening
	9/22/2003	D_0276-D_0280		New York Public Library Opening
61B	1-Sep-00	D_0276	MAC	"
61B	1-Sep-00	D_0277		"
61B	7-Sep-00	D_0278		"
				New York Public Library Opening & Exhibits
61B	8-Sep-00	"		1-in-9 Reception
61B	10-Sep-00	D_0279		Dotty Brown Retirement Party
61B	12-Sep-00	"		"
61B	18-Sep-00	D_0280		"
62A		D_0281-D_0284		
				Major Donor Party / Garafola Home
62B	20-Sep-00	D_0281	MAC	"
62B	20-Sep-00	D_0282		"
62B	25-Sep-00	D_0283		"

Box label	Date	Title	Negative Book	Container
62B	27-Sep-00	"		Biology of Neoendocrine Tumors
62B	29-Sep-00	D_0284		"
62B	1-Oct-00	"		Baby & Helix
63A		D_0285-D_0288		
63B	1-Oct-00	D_0285	MAC	Neurobiology of <i>Drosophila</i> #1
63B	4-Oct-00	D_0286		"
63B	5-Oct-00	D_0287		Neurobiology of <i>Drosophila</i> #2
63B	6-Oct-00	D_0288		"
64A		D_0289-D_0291		
64B	7-Oct-00	D_0289	MAC	Neurobiology of <i>Drosophila</i> #3
64B	8-Oct-00	D_0290		"
64B	13-Oct-00	D_0291		"
65A		D_0289-D_0291		
65B	15-Oct-00	D_0292	MAC	Mouse Genome / Banbury
65B	15-Oct-00	D_0293		"
65B	19-Oct-00	D_0294		"
65B	20-Oct-00	D_0295		Concert and Misc. Neurobiology of <i>Drosophila</i>
65B	20-Oct-00	"		Genome Access Course / group photo
65B	24-Oct-00	D_0296		Genome Center auditorium (GAC)
65B	25-Oct-00	"	MAC	Meetings Overall on Grace Patio (<i>Drosophila</i>)
66A		D_0295-D_0296 D_0297-D_0298		
66B	26-Oct-00	D_0297		Estee Lauder event at Carnegie Library
66B	26-Oct-00	"		Carnegie Library at Night
66B	27-Oct-00	D_0298		"
67A		D_0299-D_0303		
67B	29-Oct-00	D_0299	MAC	Global Vaccine Shortages (Sabin) / Banbury
67B	29-Oct-00	D_0300		"
67B	31-Oct-00	D_0301		Joe P. Retirement Party / Gale House
67B	31-Oct-00	D_0302		"
67B	1-Nov-00	D_0303		"

Box label	Date	Title	Negative Book	Container
67B	2-Nov-00	"		Lecture
68A		D_0304-D_0308		
68B	3-Nov-00	D_0304	MAC	Eugenics, Genes & Human Behavior / Banbury
68B	3-Nov-00	D_0305		"
68B	5-Nov-00	D_0306		Controlling Differentiation of Pluripotent Cells/Bnbry
68B	11-Nov-00	D_0307		"
68B	13-Nov-00	D_0308		"
69A	14-Nov-00	D_0309		Harborview
69A	14-Nov-00	"		X-Ray Methods in Structural Biology
69A	15-Nov-00	"		Doreen Ware
70A	18-Nov-00	D_0310		Labwide Employee Picnic
70A	21-Nov-00	D_0311		"
70A	30-Nov-00	D_0312		ALS / Banbury
70A	1-Dec-00	D_0313		West Side School Lecture at DNALC / Elizabeth Thomas
70A	2-Dec-00	"		Boehm, Jannic
70A	4-Dec-00	D_0314		Bioinformatics: Writing Software f/Gen. Research
70A	5-Dec-00	"		Immunocytochemistry, <i>In Situ</i> Hybridization...
71A		D_0315		
71B	5-Dec-00	D_0315	MAC	Murchison, Liz for Neuroscience brochure
72A		D_0316		
72B	6-Dec-00	D_0316	MAC	"
73A		D_0315-D_0316		
73B	7-Dec-00			RAF Files for D_0315 and D_0316
74A		D_0317		
74B	8-Dec-00	D_0317	MAC	Carolina Rabinowicz #2 for Neuroscience brochure
74B	8-Dec-00	"		Jeff's Nose #2 for Neuroscience brochure
75B/76B	9-Dec-00	D_0318	MAC	Charlie Prizzi & Nicole for Neuroscience brochure
76A		D_0318		
77A		D_0319		

Box label	Date	Title	Negative Book MAC	Container
77B	9-Dec-00	D_0319	MAC	"
78A		D_0318-D_0319		
78B	13-Dec-00			RAF Files for D_0318 and D_0319
79A				
79B	14-Dec-00	D_0320	MAC	Jeff Picarello & Rory Bennett / Neuroscience brochure
79B	16-Dec-00	"		Lynn Hardin & Deanna Bennett / Neuro. Brochure
79B	16-Dec-00	D_0321		"
79B	19-Dec-00	"		Full Moon
80A		D_0322-D_0328		
80B	13-Jan-01	D_0322	MAC	P.A. Publications & Coverage
80B	13-Jan-01	"		Computational Genomics
80B	13-Jan-01	"		Mushroom extrodinaire
80B	16-Jan-01	"		Proteomics
80B	18-Jan-01	"		Phage Display
80B	20-Jan-01	D_0323		Board of Trustees / Art Show
80B	22-Jan-01	D_0324		"
80B	25-Jan-01	D_0325		Molecular Differentiation of Benign and Malignant
80B	25-Jan-01			Pheochromocytomas and Neuroblastomas (Pheo Meeting)
80B	25-Jan-01	D_0326		Lab Candids / Genome Center #1
80B	26-Jan-01	D_0327		Lab Candids / Genome Center #1
80B	27-Jan-01	"		Lab Candids / Jones #1
80B	30-Jan-01	D_0328		Equipment #3A
81A		D_0329-D_0335 D_0329-D_0332		Maniatis Meeting
81B	31-Jan-01	D_0329	MAC	West Side SchoolLecture at DNALC / Chan
81B	1-Feb-01	"		Tom Maniatis 60th Birthday Meeting
81B	3-Feb-01	D_0330		"
81B	7-Feb-01	D_0331		"
81B	7-Feb-01	D_0332		"
81B	8-Feb-01	D_0333		Hatchwell Lab
81B	8-Feb-01	"		Equipmment #2

Box label	Date	Title	Negative Book	Container
81B	9-Feb-01	D_0334	MAC	Lab Candids / Genome Center #2
81B	10-Feb-01	D_0335		"
82A		D_0336-D_0342		
82B	11-Feb-01	D_0336		Lab Candids / Beckman #1 / G-T-M-G
82B	12-Feb-01	D_0337		(Ground / Top / Middle / Ground)
82B	14-Feb-01	D_0338		"
82B	15-Feb-01	D_0339		Lab Candids / McClintock #1
82B	16-Feb-01	"		Lab Candids / McClintock #2
82B	24-Feb-01	D_0340		Lab Candids / McClintock #2
82B	24-Feb-01	D_0341		Lab Candids / McClintock #2
82B	27-Feb-01	"		Equipment #3B
82B	28-Feb-01	D_0342		"
83A		D_0343-D_0347		
83B	2-Mar-01	D_0343	MAC	Molecular Approaches to Vaccine Design
83B	3-Mar-01	D_0344		"
83B	8-Mar-01	D_0345		"
83B	9-Mar-01	"		Lab Candids/Demerec #1
83B	10-Mar-01	D_0346		"
83B	13-Mar-01	D_0347		"
84A		D_0348-D_0352		
84B	14-Mar-01	D_0348		Lab Candids / Demerec #2
84B	16-Mar-01	D_0349		"
84B	17-Mar-01	D_0350		"
84B	20-Mar-01	D_0351		Lab Candids / Jones #2
84B	22-Mar-01	D_0352		"
84B	24-Mar-01	"		Lab Candids / Cairns #1
85A		D_0353-D_0359		
85B	28-Mar-01	D_0353	MAC	Lab Candids / Beckman #2
85B	1-Apr-01	D_0354		"
85B	4-Apr-01	D_0355		"
85B	4-Apr-01	D_0356		Rat Genomics & Models
85B	6-Apr-01	D_0357		"
85B	8-Apr-01	D_0358		"
85B	9-Apr-01	D_0359		"
86A		D_0360-D_0365		

Box label	Date	Title	Negative Book	Container
86B	10-Apr-01	D_0360	MAC	Neural Representation & Processing / Banbury
86B	10-Apr-01	D_0361		"
86B	15-Apr-01	D_0362		Lab Candids / Uplands #1 inc. plants
86B	16-Apr-01	"		Pink Breast Cancer Pin / Jewelry #5
86B	16-Apr-01	"		JDW Bobble-Headed Doll Signing
86B	17-Apr-01	D_0363		"
86B	18-Apr-01	D_0364		Laboratory Equipment #4
86B	19-Apr-01	D_0365		"
86B	20-Apr-01	"		Rat Genomics Meeting Audience
87A		D_0366-D_0368		
87B	25-Apr	D_0366	MAC	Lab Candids / Delbruck #1
87B	26-Apr-01	D_0367		"
87B	27-Apr-01	"		Lab Candids / Sambrook #1
87B	27-Apr-01	D_0368		"
87B	29-Apr-01	"		Lab Candids / Marks #1
87B	1-May-01	"		Roberto Malinow head portrait
88A		D_0369-D_0375		
88B	2-May-01	D_0369		Holiday Party / Grace
88B	4-May-01	D_0370		"
88B	6-May-01	D_0371		"
88B	8-May-01	D_0372		"
88B	9-May-01	D_0373		"
88B	10-May-01	D_0374		"
88B	10-May-01	D_0375		"
88B	10-May-01	"		Nichols Gazebo Virus
89A		D_0376-D_0382	MAC	
89B	11-May-01	D_0376		Lab Candids / Marks #2
89B	11-May-01	"		Lab Candids / Sambrook #2
89B	12-May-01	"		Seeger, Yvette / Thesis Defense
89B	15-May-01	D_0377		Lab Candids / Delbruck #2
89B	16-May-01	"		Lab Candids / Sambrook #3
89B	18-May-01	D_0378		"

Box label	Date	Title	Negative Book	Container
89B	20-May-01	D_0379		SUNY Stony Brook Symposium at Genome Center
89B	22-May-01	D_0380		"
89B	22-May-01	D_0381		CSHLA Annual Meeting
89B	25-May-01	D_0382		"
90A		D_0382-D_0387		
90B	28-May-01	"	MAC	PFF #1 / Bagchi & Matthew
90B	30-May-01	D_0383		"
90B	30-May-01	"		PFF #2 / Hamaguchi & Emily
90B	30-May-01	D_0384		Genomic Approaches to Transcriptional Regulation
90B	1-Jun-01	D_0385		"
90B	2-Jun-01	D_0386		"
90B	2-Jun-01	D_0387		"
		D_0384-D_0387		
91A		D_0388-D_0391		
91B	3-Jun-01	D_0388	MAC	Genome Center #1 (Hallway)
91B	4-Jun-01	"		Genome Center #2 / Conference room
91B	4-Jun-01	D_0389		"
91B	5-Jun-01	D_0390		West Side School Lecture / Winship Herr
91B	6-Jun-01	D_0391		"
92A		D_0391-D_0396		
92B	9-Jun-01	"	MAC	West Side School Lecture / Nicholas Tonks
92B	9-Jun-01	D_0392		"
92B	12-Jun-01	D_0393		Seminar #1 / Lincoln Stein
92B	13-Jun-01	D_0394		"
92B	13-Jun-01	"		Seminar #2 / Eve-Ellen Govek
92B	15-Jun-01	"		Lab Tour
92B	15-Jun-01	"		WSBS Class / Banbury / Hidde Ploegh
92B	16-Jun-01	D_0395		Snowscapes
92B	17-Jun-01	D_0396		"
92B	22-Jun-01	"		Finial #1 / Nichols Gazebo
	23-Jun-01	"		Hannon, Greg / Formal
93A		D_0396		
93A	24-Jun-01	D_0397		"

Box label	Date	Title	Negative Book	Container
94A	25-Jun-01	D_0398	MAC	Molecular Basis of Neuron Loss / Banbury
94A	6-Jul-01	D_0399		"
94A	9-Jul-01	D_0400		Snowscapes
94A	10-Jul-01	D_0401		"
95A		D_0402-D_0408		
95B	10-Jul-01	D_0402		Genomics / Banbury
95B	10-Jul-01	D_0403		Computational & Systems Neuroscience
95B	10-Jul-01	D_0404		"
95B	10-Jul-01	D_0405		"
95B	12-Jul-01	D_0406	MAC	Computational & Systems Neuroscience / Posters #2
95B	13-Jul-01	D_0407		"
95B	13-Jul-01	D_0408		"
96A		D_0409-D_0410		
96B	14-Jul-01	D_0409		DNALC Biomedica Group
96B	14-Jul-01	D_0410		"
97A		D_0411-D_0414		
97B	17-Jul-01	D_0411		Gavin Borden Lecture
97B	20-Jul-01	"		Hannon, Greg / Casual Audience CSN Meeting
97B	21-Jul-01	D_0412		Concert / Benjamin Loeb
97B	21-Jul-01	"		Evolution of Developmental Diversity
97B	25-Jul-01	D_0413		"
97B	27-Jul-01	D_0414		
98A		D_0415-D_0417		
98B	28-Jul-01	D_0415		Partners for the Future presentations
98B	28-Jul-01	D_0416		"
98B	29-Jul-01	"		Watson with Krainer and lady scientists / News event
98B	1-Aug-01	D_0417		Neuronal&Behavioral Effects Ras/MAPK Signaling/Banbury (see also D_0431 for group photo)
99A	02-Aug-01	D_0418-D_0422	MAC	
99B	3-Aug-01	D_0418		Colorado Springs H.S. at DNALC
99B	03-Aug-01	D_0419		"
99B	4-Aug-01	D_0420		"
99B	05-Aug-01	D_0421		"
99B	05-Aug-01	D_0422		"
100A		D_0423-D_0427		

Box label	Date	Title	Negative Book MAC	Container
100B	06-Aug-01	D_0423		"
100B	06-Aug-01	D_0424		"
100B	08-Aug-01	D_0425		"
100B	09-Aug-01	D_0426		"
100B	10-Aug-01	D_0427		"
100B	16-Aug-01	"		Computer Screens at DNALC
98A		D_0428-D_0431		
98B	17-Aug-01	D_0428		Jazz at the Lab Concert
98B	24-Aug-01	D_0429		"
98B	25-Aug-01	D_0430		"
98B	26-Aug-01	D_0431		"
				Neuronal...Ras/MAPK Signaling / Banbury (group pic)
98B	28-Aug-01	"		Lab Equipment / DNALC
98B	30-Aug-01	"		Cabins / Scenic
98B	01-Sep-01	"		
101A		D_0432-D_0435		
101B	1-Sep-01	D_0432	MAC	Microbial Forensics / Banbury
101B	02-Sep-01	D_0433		"
				Plants (Arabidopsis) in Delbruck & Uplands
101B	2-Sep-01	"		Plants in Uplands
101B	7-Sep-01	D_0434		Lecture / Mark Hallett
101B	8-Sep-01	D_0435		Protein Purification & Characterization
101B	9-Sep-01	"		
101B	10-Sep-01	"		Grace Auditorium / empty
102A		D_0436-D_0442		
102B	11-Sep-01	D_0436	MAC	Channels, Receptors & Synapses
102B	11-Sep-01	D_0437		"
102B	12-Sep-01	D_0438		"
102B	12-Sep-01	D_0439		"
102B	14-Sep-01	D_0440		"
102B	15-Sep-01	"		Painted Cow in Tree painting in Grace
102B	15-Sep-01	D_0441		Sons of Italy check presentation
102B	16-Sep-01	"		Exterior of DNALC w/school bus
102B	17-Sep-01	D_0442		"
103A		D_0442, D_0449- D_0450		
103B	17-Sep-01	"	MAC	Cell & Development Biology of <i>Xenopus</i>

Box label	Date	Title	Negative Book	Container
103B	17-Sep-01	D_0443	105B	Commencement
103B	19-Sep-01	D_0444	106B	Convocation WSBS 2004
103B	19-Sep-01	D_0445	107B	"
103B	20-Sep-01	D_0446		"
103B	21-Sep-01	D_0447		"
103B	22-Sep-01	D_0448		"
103B	22-Sep-01			RAF Files #11 to 50
103B	23-Sep-01			RAF Files #51 to 87
103B	26-Sep-01	D_0449		Fragile X / Banbury
103B	26-Sep-01	D_0450		"
104A		D_0451-D_0456		
				Gene Expression & Signaling in the Immune System
104B	28-Sep-01	D_0451	MAC	
104B	29-Sep-01	D_0452	108B	"
104B	29-Sep-01	D_0453		"
104B	30-Sep-01	D_0454		"
104B	04-Oct-01	D_0455		"
104B	05-Oct-01	D_0456		"
	7-Oct-01	Note:		(see also D_0465)
	10-Oct-01	Note:		CD#108 is a duplicate of CD#104
105A		D_0443-0448		
106A		D_0443-0448		
107A		D_0443-0448		
108A		D_0451-D_0456		
109A		D_0457-D_0461		
109B	15-Oct-01	D_0457		Concert
109B	16-Oct-01	"		Concert
				Goose Hill Elementary School
109B	17-Oct-01	"		(see also D_0458 to D_0461)
109B	17-Oct-01	Note:		Goose Hill Elementary School
109B	17-Oct-01	D_0458		"
109B	19-Oct-01	D_0459		"
109B	20-Oct-01	D_0460		"
109B	21-Oct-01	D_0461		"
110A		D_0462-D_0465		
				Commencement 2004
110B	23-Oct-01	D_0462		Procession / Gina Motisi
110B	24-Oct-01	D_0463		"
				Commencement 2004 Party / Gina Motisi
110B	26-Oct-01	"		"
110B	28-Oct-01	D_0464		

Box label	Date	Title	Negative Book	Container
110B	28-Oct-01			(see also C375, C376 & C377)
110B	29-Oct-01	"		Genome Access Course
110B	31-Oct-01	"		WSBS Mace
				Gene Expression & Signaling in the Immune System
110B	2-Nov-01	D_0465		
111A		D_0466-D_0470		
				Molecular Chaperones and Heat Shock Response
111B	3-Nov-01	D_0466		"
111B	3-Nov-01	D_0467		"
111B	3-Nov-01	D_0468		"
111B	04-Nov-01	D_0469		"
111B	04-Nov-01	D_0470		"
112A		D_0471-D_0477		
112B	7-Nov-01	D_0471		The Biology of Genomes
112B	9-Nov-01	D_0472		"
112B	09-Nov-01	D_0473		"
112B	9-Nov-01	D_0474		"
112B	10-Nov-01	D_0475		"
112B	12-Nov-01	D_0476		"
112B	13-Nov-01	D_0477		"
113A		D_0478-D_0484		
113B	14-Nov-01	D_0478		"
113B	15-Nov-01	D_0479		"
				Breast Cancer Planning / Banbury
113B	20-Nov-01	D_0480		"
113B	21-Nov-01	D_0481		"
113B	27-Nov-01	D_0482		"
113B	27-Nov-01	D_0483		"
113B	29-Nov-01	"		WSBS Class at Banbury
113B	29-Nov-01	D_0484		Lecture
114A		D_0484-D_0486		
114B	30-Nov-01	"		Michael Ashburner
				Communication in Brain / Banbury
114B	30-Nov-01	D_0485		"
114B	1-Dec-01	D_0486		
115A		D_0487-D_0493		
115B	02-Dec-01	D_0487		The Cell Cycle
115B	4-Dec-01	D_0488		"
115B	05-Dec-01	D_0489		"
115B	05-Dec-01	D_0490		"
115B	07-Dec-01	D_0491		"
115B	8-Dec-01	D_0492		"
115B	11-Dec-01	D_0493		"
116A		D_0494-D_0501		

Box label	Date	Title	Negative Book	Container
116B	12-Dec-01	D_0494		"
116B	12-Dec-01	D_0495		(see also D_0576)
116B	14-Dec-01	D_0496		President's Council
116B	15-Dec-01	D_0497		"
116B	15-Dec-01	D_0498		"
116B	20-Dec-2001	D_0499		"
116B	20-Dec-01	D_0500		"
116B	11-Jan-02	D_0501		"
116B	26-Jan-02			
117A		D_0502-D_0508		
117B	26-Jan-02	D_0502		Sen. Tom Harkin / Hon. Diane Yatauro Applefield
117B	28-Jan-02	D_0503		"
117B	01-Feb-02	D_0504		"
117B	07-Feb-02	D_0505		"
117B	14-Feb-02	D_0506		"
117B	20-Feb-02	D_0507		"
117B	26-Feb-02	D_0508		"
118A		D_0509-D_0513		
118B	27-Feb-02	D_0509		Estee Lauder event
118B	2/2002	D_0510		"
118B	01-Mar-02	D_0511		T Type Calcium Channels / Banbury
118B	07-Mar-02	D_0512		"
118B	09-Mar-02	D_0513		"
118B	12-Mar-02	"		Lecture / Carter Burwell (see also D_0575 & D_0576)
118B	13-Mar-02	"		Misc. Landscape & Birds
119A		D_0514-D_0520		
119B	15-Mar-02	D_0514		Retroviruses
119B	17-Mar-02	D_0515		"
119B	20-Mar-02	D_0516		"
119B	23-Mar-02	D_0517		"
119B	24-Mar-02	D_0518		"
119B	26-Mar-02	D_0519		"
119B	28-Mar-02	D_0520		"
120A		D_0521-D_0523		
120B	28-Mar-02	D_0521		"
120B	03-Apr-02	D_0522		"
120B	03-Apr-02	D_0523		"
120B	05-Apr-02	"		Father Tom Hartman w/JDW
121A		D_0524-D_0530		
121B	9-Apr	D_0524		69th Symposium / Epigenetics
121B	11-Apr-02	D_0525		"

Box label	Date	Title	Negative Book	Container
121B	12-Apr-02	D_0526		"
121B	14-Apr-02	D_0527		"
121B	17-Apr-02	D_0528		"
121B	18-Apr-02	D_0529		"
121B	18-Apr-02	D_0530		"
122A		D_0531-D_0537		
122B	19-Apr-02	D_0531		69th Symposium / Epigenetics
122B	19-Apr-02	D_0532		"
122B	20-Apr-02	D_0533		"
122B	22-Apr-02	D_0534		"
122B	24-Apr-02	D_0535		"
122B	25-Apr-02	D_0536		"
122B	26-Apr-02	D_0537		"
123A		D_0538-D_0544		
123B	28-Apr-02	D_0538		"
123B	29-Apr-02	D_0539		"
123B	29-Apr-02	D_0540		"
123B	30-Apr-02	D_0541		"
123B	30-Apr-02	D_0542		"
123B	01-May-02	D_0543		"
123B	01-May-02	D_0544		"
124A		D_0545-D_0551		
124B	02-May-02	D_0545		"
124B	03-May-02	D_0546		"
124B	03-May-02	D_0547		"
124B	07-May-02	D_0548		"
124B	07-May-02	D_0549		"
124B	09-May-02	D_0550		"
124B	10-May-02	D_0551		"
125A		D_0552-D_0558		
125B	12-May-02	D_0552		
125B	15-May-02	D_0553		"
125B	15-May-02	D_0554		"
125B	17-May-02	D_0555		"
125B	17-May-02	D_0556		"
125B	18-May-02	D_0557		"
125B	19-May-02	D_0558		"
126A		D_0559-D_0567		
126B	24-May-02	D_0559		"
126B	31-May-02	D_0560		"
126B	01-Jun-02	D_0561		"
126B	01-Jun-02	D_0562		"
126B	05-Jun-02	D_0563		"
126B	05-Jun-02	"		Genetics of Complex Human Diseases

Box label	Date	Title	Negative Book	Container
126B	05-Jun-02	D_0564		69th Symposium / Epigenetics
126B	07-Jun-02	D_0565		"
126B	12-Jun-02	D_0566		"
126B	14-Jun-02	D_0567		Kings Park High School at DNALC
127A		D_0568-D_0576		
				Congresswoman Carolyn McCarthy at Lindsay home & Lab
127B	16-Jun-02	D_0568		"
127B	17-Jun-02	D_0569		"
127B	18-Jun-02	D_0570		"
127B	18-Jun-02	D_0571		"
127B	18-Jun-02	D_0572		President's Council
127B	19-Jun-02	D_0573		"
				Poster Session / Retroviruses (one frame only / MC)
127B	19-Jun-02	"		
				T-shirt / Heat Shock Response (one frame only / MC)
127B	19-Jun-2002	"		
				Harborview (one frame only / MC)
127B	28-Jun-02	"		
127B	18-Jul-02	D_0574		Lecture / Andrew Solomon
127B	19-Jul-02	D_0575		Breast Cancer Planning / Banbury
127B	20-Jul-02	"		Carter Burwell at Ballybung
127B	21-Jul-02	D_0576		"
127B	25-Jul-02	"		Cell Cycle W&C
128A		D_0577-D_0584		
128B	27-Jul-02	D_0577		Golf Outing
128B	28-Jul-2002	D_0578		"
128B	30-Jul-2002	D_0579		"
128B	30-Jul-2002	D_0580		"
128B	1-Aug-2002	D_0581		"
128B	5-Aug-2002	D_0582		"
128B	7-Aug-2002	D_0583		"
128B	16-Aug-02	D_0584		"
129A		D_0584-D_0590		
				Golf Outing (adjusted copies folder only)
129B	16-Aug-2002			
129B	16-Aug-02	"		Molecular Embryology of the Mouse
129B	17-Aug-02	"		Advanced Bacterial Genetics

Box label	Date	Title	Negative Book	Container
129B	21-Aug-2002	D_0585		Concert
129B	22-Aug-02	"		Winship Herr Farewll Party
129B	23-Aug-2002	"		Ion Channel Physiology
129B	25-Aug-02	D_0586		"
129B	26-Aug-02	"		Sachin Ranade in Marks
129B	27-Aug-2002	"		Doreen Ware & Jason
129B	27-Aug-2002	D_0587		Evans in Williams
				"
129B	27-Aug-2002	D_0588		Women's Partnership for
129B	29-Aug-2002	D_0589		Science / Helen Fisher
129B	30-Aug-02	D_0590		"
130A		D_0591-D_0593		"
130B	31-Aug-02	D_0591		Computational
				Neuroscience: Vision
130B	1-Sep-2002	"		DNA Microarray
130B	06-Sep-02	"		Applications
130B	6-Sep-2002	D_0592		Gann, Lilian
				"
130B	6-Sep-2002	"		Human Neurological
				Disease
130B	11-Sep-02	"		Advanced Techniques in
130B	11-Sep-2002	D_0593		Plant Science
130B	15-Sep-2002	"		"
131A		D_0593-D_0599		Nature Study #1
131B	16-Sep-2002	D_0594		Nature Study #1
131B	17-Sep-2002	D_0595		"
131B	18-Sep-2002	D_0596		"
131B	20-Sep-2002	D_0597		"
131B	21-Sep-2002	D_0598		Fabiola Rivas
131B	24-Sep-2002	"		Spector Lab #1
131B	25-Sep-02	D_0599		"
131B	27-Sep-2002	"		Wolfgang Lukowitz
132A		D_0599-D_0605		
132B	29-Sep-02	D_0600		"
132B	02-Oct-02	"		Art Exhibit Opening /
132B	04-Oct-02	D_0601		Eduardo de Soignie
132B	05-Oct-02	D_0602		Lowe Lab
				Hannon Lab
132B	05-Oct-02	"		Alzheimer's Panel & Lecture
132B	06-Oct-02	D_0603		"
132B	10-Oct-02	"		Neurobiology of <i>Drosophila</i>

Box label	Date	Title	Negative Book	Container
132B	10-Oct-02	D_0604		Avanced Techniques in Molecular Neuroscience
132B	11-Oct-2002	"		Stein Lab
132B	13-Oct-02	D_0605		"
132B	14-Oct-02	"		Derek Goto
132B	15-Oct-2002	"		Spector Lab #2
133A		D_0605-D_0611		
133B	16-Oct-2002	D_0606		"
133B	17-Oct-2002	D_0607		"
133B	22-Oct-02	"		Proteomics
133B	23-Oct-2002	"		WSBS Mace
133B	25-Oct-2002	D_0608		Bill Tansey
133B	26-Oct-02	"		Nature Study #2
133B	29-Oct-02	D_0609		"
133B	31-Oct-02	D_0610		"
133B	31-Oct-2002	"		Bicep of Rodney Chisum
133B	01-Nov-02	D_0611		"
133B	01-Nov-02	"		Green Glass Graduate
134A		D_0612-D_0618		
134B	03-Nov-02	D_0612		"
134B	5-Nov-2002	"		Drosophila Genetics & Genomics / Banbury
134B	06-Nov-02	"		Hua, Yimin
134B	06-Nov-02	D_0613		URP Group
134B	07-Nov-02	"		Sebat, Jonathan
134B	08-Nov-02	D_0614		LIABC Tennis Tournament
134B	08-Nov-02	D_0615		"
134B	09-Nov-02	D_0616		"
134B	09-Nov-02	D_0617		"
134B	13-Nov-02	D_0618		"
135A		D_0619-D_0626		
135A	13-Nov-02	D_0619		"
135A	14-Nov-02	D_0620		"
135A	14-Nov-02	D_0621		"
135A	15-Nov-02	D_0622		LIABC Tennis Tournament
135A	19-Nov-02	"		<i>C. elegans</i>
135A	19-Nov-02			
135A	21-Nov-02	D_0623		Memorial to Francis Crick in Grace lobby
135A	24-Nov-02	"		Long-Term Employees' Dinner
135A	27-Nov-02	D_0624		"
135A	28-Nov-02	D_0625		"

Box label	Date	Title	Negative Book	Container
135A	28-Nov-02	D_0626		Imaging Structure & Function in the Nervous System
135A	28-Nov-02	"		Doctoral Hat
136A		D_0626-D_0633		
136A	29-Nov-02	D_0627		"
136A	30-Nov-02	D_0628		Eukaryotic Gene Expression
136A	30-Nov-02	"		Stem Cells
136A	01-Dec-02	"		Nature Study #3 by Sharon Bense
136A	03-Dec-02	D_0629		"
136A	03-Dec-02	D_0630		Yeast Genetics
136A	03-Dec-02	"		Panoramics of Lab
136A	06-Dec-02	D_0631		"
136A	07-Dec-02	"		Nature Study #4
136A	08-Dec-02	D_0632		"
136A	13-Dec-02	D_0633		"
136A	14-Dec-2002	D_0633		New York Structural Biology Group
137A		D_0633-D_0637		
137B	10-Jan-03	D_0634		"
137B	22-Jan-03	D_0635		"
137B	22-Jan-03	D_0636		"
137B	27-Jan-03	D_0637		"
138A		D_0638-D_0653		
138B	25-Feb-03	D_0638		Cancer Genetics & Tumor Suppressor Genes
138B	26-Feb-03	D_0639		"
138B	27-Feb-03	D_0640		"
138B	03-Mar-03	D_0641		"
138B	05-Mar-03	D_0642		"
138B	06-Mar-03	D_0643		"
138B	07-Mar-03	D_0644		"
138B	11-Mar-2003	D_0645		"
138B	12-Mar-03	D_0646		"
138B	15-Mar-03	"		RNAi-Related Processes in Plants
138B	19-Mar-2003	D_0647		"
138B	22-Mar-03	D_0648		Plate Race
138B	24-Mar-03	D_0649		"
138B	27-Mar-03	D_0650		"
138B	27-Mar-03	D_0651		"
138B	29-Mar-03	D_0652		"
138B	29-Mar-03	D_0653		"
139A		D_0654-D_0662		

Box label	Date	Title	Negative Book	Container
139B	31-Mar-03	D_0654		Molecular Genetics of Bacteria & Phages
139B	3/2003	D_0655		"
139B	4/2003	D_0656		"
139B	07-Apr-03	D_0657		"
139B	13-Apr-03	D_0658		"
139B	13-Apr-03	D_0659		"
139B	16-Apr-03	D_0660		"
139B	18-Apr-03	D_0661		Evolution of the Nervous System / Banbury
139B	18-Apr-03	D_0662		"
139B	18-Apr-03	"		WSBS / New Class
140A		D_0663-D_0775; D_0688-D_0691		
140B	20-Apr-03	D_0663		Mouse Molecular Genetics
140B	21-Apr-03	D_0664		"
140B	21-Apr-03	D_0665		"
140B	23-Apr-03	D_0666		"
140B	23-Apr-03	D_0667		"
140B	24-Apr-03	D_0668		"
140B	25-Apr-03	D_0669		"
140B	27-Apr-03	D_0670		"
140B	27-Apr-03	"		"
140B	29-Apr-03	D_0671		"
140B	30-Apr-03	D_0672		Portraits by Gina Motisi: Niraj Tolia, Elizabeth Thomas, Patrick Paddison, Ahmet Denli, Ira Hall, Peter Stehli, Jeff Picarello
140B	01-May-03	D_0673		
140B	02-May-03	D_0674		and Partners for the Future
140B	02-May-03	D_0675		"
141A		D_0676-D_0687		
141A	02-May-03	D_0676		Translational Control
141A	04-May-03	D_0677		"
141A	05-May-03	D_0678		"
141A	06-May-03	D_0679		"
141A	06-May-03	D_0680		"
141A	07-May-03	D_0681		"
141A	08-May-03	D_0682		"
141A	14-May-03	D_0683		"
141A	15-May-03	D_0684		"
141A	16-May-03	D_0685		"
141A	17-May-03	D_0686		"
141A	18-May-03	D_0687		"

Box label	Date	Title	Negative Book	Container
140B	20-May-03	D_0688		Plate Race
140B	22-May-03	D_0689		"
140B	24-May-03	"		Molecular Genetics of Bacteria & Phages
140B	29-May-03	D_0690		"
140B	30-May-03	D_0691		Cancer Genetics & Tumor Suppressor Genes
142A	01-Jun-03	"		EAC Visit
142A	03-Jun-03	D_0692		Concert
142A	03-Jun-03	D_0693		"
142A	17-Nov-2003	"		Partners for the Future Reception (missing one student)
142A	13-Dec-2003	D_0694		Axon Guidance & Neural Plasticity
142A	14-Dec-2003	D_0695		"
142A	"	D_0696		"
142A	"	D_0697		"
142A	"	D_0698		"
142A	"	D_0699		"
142A	"	D_0700		"
142A	"	D_0701		"
142A	"	D_0702		"
142A	"	D_0703		Integrating Disparate Data / Banbury
142A	"	D_0704		"
143A		D_0705-D_0715		
143B	"	D_0705		Dynamic Organization of Nuclear Function
143B	"	D_0706		"
143B	"	D_0707		"
143B	"	D_0708		"
143B	"	D_0709		"
143B	"	D_0710		"
143B	"	D_0711		"
143B	"	D_0712		"
143B	"	D_0713		LIABC Dinner
143B	"	D_0714		"
143B	"	D_0715		Molecular Genetics of Aging
144A		D_0715-D_0723		
144B	"	D_0716		"
144B	"	D_0717		"
144B	"	D_0718		"
144B	"	D_0719		"
144B	"	D_0720		"

Box label	Date	Title	Negative Book	Container
144B	"	D_0721		"
144B	"	D_0722		"
144B	"	D_0723		"
145A		D_0724-D_0730		
145B	"	D_0724		Lecture / Wine Tasting
145B	"	"		Concert
145B	"	D_0725		"
				Lecture / A Beautiful Mind /
145B	"	"		Sylvia Nassar
145B	"	D_0726		"
145B	"	D_0727		"
				Estee Lauder / Mike Wigler
145B	"	"		/ Breast Cancer
145B	"	D_0728		"
145B	"	D_0729		"
145B	"	"		John Maroney portrait
145B	"	D_0730		"
145B	"	"		Concert
				ALS Walk / Eisenhower
145B	"	"		Park
145B	"			See C378 for negatives
146A		D_0731-D_0738		
146B	"	D_0731		Germ Cells
146B	"	D_0732		"
146B	"	D_0733		"
146B	"	D_0734		"
146B	"	D_0735		"
146B	"	D_0736		"
146B	"	D_0737		"
146B	"	D_0738		"
147A		D_0739-D_0744		
				DNALC Saturday Class /
147B	"	D_0739		Erin Maroney
147B	"	D_0740		"
147B	"	D_0741		"
147B	"	D_0742		"
147B	"	D_0743		Concert
147B	"	"		Partners for the Future
147B	"	D_0744		Genome Center exterior
				Genetic Training / Banbury
147B	"	"		
148A		D_0744-D_0750		
148B	"	D_0745		"
				Rep. Israel at Genome
148B	"	D_0746		Center
148B	"	D_0747		"

Box label	Date	Title	Negative Book	Container
148B	"	"		Sabin Vaccine at Banbury
148B	"	D_0748		"
148B	"	D_0749		"
148B	"	D_0750		"
149A	"	D_0751		Smith, Stephanie
149A	"	"		Bioinformatics plus Lincoln Stein & Rufus the dog
149A	"	D_0752		X-Ray Methods in Structural Biology
149A	"	"		Neuroendocrine Tumors / Banbury
149A	"	D_0753		"
149A	"	D_0754		"
149A	"	D_0755		Powers, Scott
149A	"	"		Mu, David
150A	"	D_0756		Brain Benefit / Fr. Tom Hartmann / John Sebastian
150A	"	D_0757		"
150A	"	D_0758		"
150A	"	D_0579		"
150A	"	D_0760		"
150A	"	D_0761		"
150A	"	D_0762		"
151A		D_0763-D_0770		
151B	"	D_0763		Identification of Functional Elements in Mammalian Genomes
151B	"	D_0764		"
151B	"	D_0765		"
151B	"	D_0766		"
151B	"	D_0767		"
151B	"	D_0768		"
151B	"	D_0769		"
151B	"	"		Powers, Scott & Mu, David at Genome Center
151B	"	D_0770		Immunocytochemistry...Live Cell Imaging
151B	"	"		Genome Center Exterior
151B	"	"		Wine Glass + Jeff Picarello
152A		D_0770-D_0776		
152B	"	D_0771		"
152B	"	"		Song, Ji-Joon
152B	"	D_0772		Michelle, Carmell

Box label	Date	Title	Negative Book	Container
152B	"	"		Leemor Joshua-Tor & Greg Hannon + Puzzle
152B	"	D_0773		"
152B	"	D_0774		Hunter College Students / Dinner w/JDW
152B	"	"		Panos & Scenic
152B	"	"		Liu, Jidong
152B	"	"		Computational Genomics
152B	"	D_0775		Wigler Lab at Time Spirals sculpture
152B	"	"		Picarello, Jeff
152B	"	"		Marks, Nancy
152B	"	D_0776		"
152B	"	"		Landeau, Dr. Laurie
153A		D_0777-D_0779		
153B	"	D_0777		Chromatin / Banbury
153B	"	D_0778		"
153B	"	D_0779		"
153B	"	"		Banbury exterior #1
154A		D_0780-D_0785		
154B	"	D_0780		Pharmacogenomics
154B	"	D_0781		"
154B	"	D_0782		"
154B	"	D_0783		"
154B	"	D_0784		"
154B	"	D_0785		"
155A		D_0786-D_0793		
155B	"	D_0786		Drug Discoveries in Neurodegenerative Diseases
155B	"	D_0787		"
155B	"	D_0788		"
155B	"	D_0789		Matt Ridley Luncheon at Robertson House
155B	"	"		Carolyn Marsden
155B	"	"		Phage Display of Proteins & Peptides
155B	"	D_0790		"
155B	"	"		Ayres Family
155B	"	D_0791		"
155B	"	"		American Cancer Society reception
155B	"	D_0792		"
155B	"	D_0793		"
156A		D_0794-D_0799		
156B	"	"		Lecture DNALC / Kay Jamison

Box label	Date	Title	Negative Book	Container
156B	"	D_0794		"
156B	"	"		Infectious Diseases / Banbury
156B	"	D_0795		"
156B	"	D_0796		Plant Genomes: From Sequence to Pheonome
156B	"	D_0797		"
156B	"	D_0798		"
156B	"	D_0799		"
157A		D_0800-D_0806		
157B	"	D-0800		Genome Access Course
157B	"	"		Leukemia Lymphoma Society
157B	"	"		Trudy Calabrese portrait
157B	"	D_0801		"
157B	"	"		Flow Cytometry 20th Anniversary
157B	"	D_0802		Richard Stone Lecture
157B	"	"		Lab Candids #1 / Cairns & McClintock
157B	"	D_0803		"
157B	"	D_0804		"
157B	"	"		Lab Candids #3 / Jones
157B	"	D_0805		"
157B	"	D_0806		"
158A		D_0807-D_0815		
158B	"	D_0807		Lab Candids #2 / Demerec
158B	"	D_0808		"
158B	"	D_0809		"
158B	"	D_0810		"
158B	"	D_0811		Epigenomics & Bioinformatics / Banbury
158B	"	D_0812		"
158B	"	D_0813		"
158B	"	D_0814		"
158B	"	"		Richard Stone Reception in NYC by Joan Lui
158B	"	D_0815		"
159A		D_0816-D_0823		
159B	"	D_0816		Lab Candids #4 / Delbruck and Marks
159B	"	D_0817		"
159B	"	D_0818		"
159B	"	D_0819		"
159B	"	D_0820		"

Box label	Date	Title	Negative Book	Container
159B	"	D_0821		Landeau, Dr. Laurie (Trustee) **
159B	"	D_0822		"
159B	"	D_0823		"
160A	"	D_0824-D-0831		
160B	"	D_0824		Holiday Party / Grace
160B	"	D_0825		"
160B	"	D_0826		"
160B	"	D_0827		"
160B	"	D_0828		"
				Parkinson's Disease, Basic Mechanisms & Therapies / Banbury
160B	"	D_0829		
160B	"	D_0830		"
160B	"	D_0831		"
161A		D_0832-D_0837		
161B	"	D_0832		Landeau, Dr. Laurie (Trustee)
161B	"	"		Hardin, Lynn
161B	"	"		Zhang, Michael
161B	"	D_0833		Lab Candids #5 / Beckman
161B	"	D_0834		"
161B	"	D_0835		"
161B	"	D_0836		"
161B	"	D_0837		"
162A		D_0838-D_0844		
162B	"	D_0838		Snowscapes
162B	"	D_0839		"
162B	"	D_0840		"
162B	"	D_0841		"
162B	"	D_0842		1-in-9 at Genome Center
162B	"	D_0843		"
162B	"	"		Miracle Foundation
162B	"	D_0844		"
162B	"	"		Lab Candids #6 / James
163A		D_0844-D_0851		
163B	"	D_0845		
163B	"	D_0846		
163B	"	D_0847		
163B	"	D_0848		Rauch Foundation
163B	"	D_0849		"
163B	"	D_0850		"
163B	"	D_0851		"
164A		D_0852-D_0859		
164B	"	D_0852		Lab Candids #7 / Genome Center

Box label	Date	Title	Negative Book	Container
164B	"	D_0853		"
164B	"	D_0854		"
164B	"	D_0855		"
164B	"	D_0856		"
164B	"	D_0857		"
164B	"	D_0858		"
164B	"	D_0859		"
165A		D_0860-D_0865		
165B	"	D_0860		"
165B	"	D_0861		
165B	"	"		Lab Candids #8 / McClintock & Cairns
165B	"	D_0862		"
165B	"	D_0863		"
165B	"	D_0864		"
165B	"	D_0865		Karen Orzel
166A		D_0866-D_0872		
166B	"	D_0866		Chronic Lymphocytic Leukemia / Banbury
166B	"	D_0867		"
166B	"	D_0868		"
166B	"	D_0869		"
166B	"	"		Lab Candids #9 / Demerec & Hershey
166B	"	D_0870		"
166B	"	D_0871		"
166B	"	D_0872		Marja Timmermans Portrait for Harbor Transcript
167A		D_0873-D_0878		
167B	"	D_0873		Jeff Hawkins Lecture at Julliard
167B	"	D_0874		"
167B	"	D_0875		"
167B	"	D_0876		p53 Meeting / Banbury
167B	"	"		CSHLA Annual Meeting
167B	"	D_0877		"
167B	"	D_0878		Jerry Schwarz Portrait (Trustee)
167B	"	"		West Side School Lecture at DNALC / Craig Hinckley
168A		D_0879-D_0886		
168B	"	D_0879		DNALC Corporate Advisory Board Breakfast
168B	"	D_0880		"

Box label	Date	Title	Negative Book	Container
168B	"	"		Snowscapes & Banbury
168B	"	D_0881		"
168B	"	D_0882		"
168B	"	"		FRAXA / Banbury
168B	"	D_0883		"
168B	"	D_0884		Snowscapes
168B	"	D_0885		"
168B	"	"		Lisa Becker
168B	"	"		Elena Ezhkova
168B	"	D_0886		"
168B	"	"		Ji-Joon Song
169A		D_0886-D_0891		
169B	"	D_0887		Musafami Muratani
169B	"	D_0888		"
169B	"	"		Zachary Lippman
169B	"	"		Ahmet Denli
169B	"	"		Michelle Cilia (photographer unknown)
169B	"	D_0889		Lab Equipment / Various locations
169B	"	D_0890		"
169B	"	D_0891		"
170A		D_0892-D_0899		
170B	"	D_0892		Imaging Neurons & Neural Activity: New Methods, New Results
170B	"	D_0893		"
170B	"	D_0894		"
170B	"	D_0895		"
170B	"	D_0896		"
170B	"	D_0897		Spinal Muscular Atrophy / Banbury
170B	"	D_0898		"
170B	"	D_0899		"
171A		D_0900-D_0907		
171B	"	D_0900		Systems Biology: Global Regulation of Gene Expression
171B	"	D_0901		"
171B	"	D_0902		"
171B	"	D_0903		"
171B	"	D_0904		"
171B	"	D_0905		"
171B	"	D_0906		Melanoma: Current & Future / Banbury
171B	"	D_0907		"
171B	"	"		Gavin Borden Lecture

Box label	Date	Title	Negative Book	Container
172A				
172B	"	D_0908		"
172B	"	"		Scott Lowe portrait
172B	"	D_0909		"
172B	"	"		Michelle Cilia #2 (photographer unknown)
172B	"	"		Dmitri (Mitya) Chklovskii portrait
172B	"	D_0910		"
172B	"	D_0911		Dill Ayres portrait
172B	"	D_0912		"
172B	"	"		Lab Cands #10 / Skowronski lab / Katarzyna Hrecka
172B	"	"		Zhang lab group (photographer unknown)
172B	"	D_0913		Diane Fagiola
172B	"	"		Three Hands Still Life
172B	"	D_0914		"
172B	"	D_0915		"
172B	"	D_0915		Lab Cands #11 / Huang Lab
172B	"	"		Partners for the Future Seminar
173A		D_0915-D_0922		
173B	"	D_0916		"
173B	"	D_0917		"
173B	"	D_0918		History of Science: Archives and Oral History / Banbury
173B	"	D_0919		"
173B	"	D_0920		Mike Wigler
173B	"	D_0921		Protein Purification and Characterization
173B	"	"		Breast Cancer Help, Inc. / Check presentation
173B	"	D_0922		"
174A		D_0923-D_0929		
174B	"	D_0923		Jazz at the Lab 2005
174B	"	D_0924		"
174B	"	D_0925		"
174B	"	D_0926		"
174B	"	D_0927		"
174B	"	"		Polyploidy, Hybrid Vigor and Gene Dosage / Banbury
174B	"	D_0928		"

Box label	Date	Title	Negative Book	Container
174B	"	D_0929		"
174B	"	"		Cell & Developmental Biology of <i>Xenopus</i>
175A		D_0930-D_0936		
175B	"	D_0930		Main Street Assn. Fashion Show at the Lab
175B	"	D_0931		"
175B	"	D_0932		"
175B	"	D_0933		"
175B	"	D_0934		"
175B	"	D_0935		"
175B	"	D_0936		"
176A		D_0937-D_0942		
176B	"	D_0937		Concert
				Second WSBS Commencement Convocation
176B	"	"		"
176B	"	D_0938		"
176B	"	D_0939		"
176B	"	D_0940		"
176B	"	D_0941		"
176B	"	D_0942		"
176B	"	"		Michelle Cilia portrait
		See also D_0952 to D_0960 for more Commencement photos		
177A		D_0943-D_0950		
177B	"	D_0943		Learning & Memory
177B	"	D_0944		"
177B	"	D_0945		"
177B	"	D_0946		"
177B	"	D_0947		"
177B	"	D_0948		"
177B	"	D_0949		Takyua Takahashi Lecture / Nina Federoff
177B	"	"		WSBS / Biology Course on Evolution at Banbury
177B	"	D_0950		
178A		D_0950-D_960		
178B	"	D_0951		"
				Second WSBS Commencement Convocation
178B	"	D_0952		"
178B	"	D_0953		"
178B	"	D_0954		"
178B	"	D_0955		"
178B	"	D_0956		"

Box label	Date	Title	Negative Book	Container
178B	"	D_0957		"
178B	"	D_0958		"
178B	"	D_0959		"
178B	"	D_0960		"
178B	"	"		Hartman Foundation check presentation
		See also D_0937 to D_0942 for more Commencement photos		
178B	"			
179A		D_0961-D_0967		
179B	"	D_0961		Upper Campus Scale Model #1
179B	"	"		Genome Access Course
179B	"	"		JDW with Chinese visitors
179B	"	D_0962		The Ubiquitin Family
179B	"	D_0963		"
179B	"	D_0964		"
179B	"	D_0965		"
179B	"	D_0966		"
179B	"	D_0967		"
180A		D_0968-D_0972	2 copies	
180B	"	D_0968		Concert
180B	"	"		Sydney Gary portrait
180B	"			Goose Hill Elementary School visit
180B	"	D_0969		"
180B	"	D_0970		"
180B	"	D_0971		"
180B	"	D_0972		"
180B	"			RAF Files for Telomeres & Telomerase
181A		D_0973-D_0980		
181B	"	D_0973		Telomeres & Telomerase
181B	"	D_0974		"
181B	"	D_0975		"
181B	"	D_0976		"
181B	"	D_0977		"
181B	"	D_0978		"
181B	"	D_0979		"
181B	"	D_0980		"
181B	"	D_0980		"
		See CD#180 for Telomeres & Telomerase RAF Files		
182A		D_0981-D_0987		

Box label	Date	Title	Negative Book	Container
182B	"	D_0981		P.D. Schreiber H.S. (Port Washington) at DNALC
182B	"	D_0982		"
182B	"	D_0983		"
182B	"	D_0984		"
182B	"	D_0985		"
182B	"	D_0986		"
182B	"	D_0987		Concert
183A		D_0988-D_0995		
183B	"	D_0988		Chicken Genome
183B	"	D_0989		"
183B	"	D_0990		"
183B	"	D_0991		"
183B	"	D_0992		"
183B	"	D_0993		The Biology of Genomes
183B	"	D_0994		"
183B	"	D_0995		"
184A		D_0996-D_1003		
184B	"	D_0996		"
184B	"	D_0997		"
184B	"	D_0998		"
184B	"	D_0999		"
184B	"	D_1000		"
184B	"	D_1001		"
184B	"	D_1002		"
184B	"	D_1003		"
185A	"	D_1004-D_1009		
185B	"	D_1004		Protein Phosphorylation & Cell Signaling
185B	"	D_1005		"
185B	"	D_1006		"
185B	"	D_1007		"
185B	"	D_1008		"
185B	"	D_1009		"
185B	"	"		WSBS Mace
186A		D_1010-D_1015		
186B	"	D_1010		Genetics Course for Novartis at DNALC / Banbury
186B	"	D_1011		"
186B	"	D_1012		"
186B	"	D_1013		"
186B	"	D_1014		"
186B	"	"		Elena Ezhkova / Portrait
186B	"	D_1015		Architectural Model of Upper Campus

Box label	Date	Title	Negative Book	Container
187A		D_1016-D_1022		
187B	"	D_1016		Two Scientists for Cover of Harbor Transcript
187B	"	D_1017		"
187B	"	D_1018		"
187B	"	D_1019		"
187B	"	D_1020		"
187B	"	"		Nichols Building
187B	"	D_1021		Mary Lindsay
187B	"	D_1022		"
188A		D_1023-D_1029		
188B	"	D_1023		Cocktails & Lecture
188B	"	D_1024		"
188B	"	"		Lecture
188B	"	"		Concert
188B	"	D_1025		"
				Decision Making in the Brain / Swartz Foundation / Banbury
188B	"	"		
188B	"	D_1026		"
188B	"	D_1027		"
188B	"	D_1028		Lecture
				Harrison Heart Foundation Fundraiser
188B	"	"		
188B	"	D_1029		"
189A		D_1030-D_1036		
189B	"	D_1030		Retroviruses
189B	"	D_1031		"
189B	"	D_1032		"
189B	"	D_1033		"
189B	"	D_1034		"
189B	"	D_1035		"
189B	"	D_1036		"
190A		D_1037-D_1042		
190B	"	D_1037		"
190B	"	D_1038		"
190B	"	D_1039		"
190B	"	D_1040		"
				See also D_1042 next page
190B	"	D_1041		
190B	"	D_1042		Retroviruses
190B	"	"		Concert
191A		D_1042-D_1045		
191B	"	D_1043		"
191B	"	"		Uplands preliminary
191B	"	D_1044		"

Box label	Date	Title	Negative Book	Container
				Cold Spring Harbor Main Street Assn / Check Presentation
191B	"	D_1045		
191B	"	"		Lecture
192A		D_1046-D_1052		
				70th Symposium / Molecular Approaches to Controlling Cancer
192B	"	D_1046		
192B	"	D_1047		"
192B	"	D_1048		"
192B	"	D_1049		"
192B	"	D_1050		"
192B	"	D_1051		"
192B	"	D_1052		"
193A		D_1053-D_1059		
193B	"	D_1053		"
193B	"	D_1054		"
193B	"	D_1055		"
193B	"	D_1056		"
193B	"	D_1057		"
193B	"	D_1058		"
193B	"	D_1059		"
194A		D_1060-D_1066		
194B	"	D_1060		"
194B	"	D_1061		"
194B	"	D_1062		"
194B	"	D_1063		"
194B	"	D_1064		"
194B	"	D_1065		"
194B	"	D_1066		"
195A		D_1067-D_1073		
195B	"	D_1067		"
195B	"	D_1068		"
195B	"	D_1069		"
195B	"	D_1070		"
195B	"	D_1071		"
195B	"	D_1072		"
195B	"	D_1073		"
196A		D_1074-D_1080		
196B	"	D_1074		"
196B	"	D_1075		"
196B	"	D_1076		"
196B	"	D_1077		"
196B	"	D_1078		"
196B	"	D_1079		"
196B	"	D_1080		"
197A		D_1081-D_1090		

Box label	Date	Title	Negative Book	Container
197B	"	D_1081		"
197B	"	D_1082		"
197B	"	D_1083		70th Symposium / Cancer Panel Discussion
197B	"	D_1084		70th Symposium / Dorcas Cummings Lecture
197B	"	D_1085		"
197B	"	"		Molecular Neurology Neuropathology
197B	"	"		Ion Channel Physiology
197B	"			70th Symposium / Molecular Approaches to Controlling Cancer
197B	"	D_1086		"
197B	"	D_1087		"
197B	"	D_1088		"
197B	"	D_1089		"
197B	"	D_1090		"
198A		D_1091-D_1096		
198B	"	D_1091		The Biology of Genomes
198B	"	D_1092		"
198B	"	"		Father Tom Hartman & Michael J. Fox Press Conference
198B	"	D_1093		"
198B	"	D_1094		"
198B	"	D_1095		Long Island Museum of Science & Technology at Genome Center
198B	"	D_1096		"
198B	"	"		Carnegie
198B	"	"		Miscellaneous Landscapes
199A		D_1097-D_1102		
199B	"	D_1097		Golf Outing at Piping Rock Country Club / Foursomes
199B	"	D_1098		"
199B	"	D_1099		"
199B	"	D_1100		"
199B	"	D_1101		"
199B	"	D_1102		"
199B	"	"		Advanced Bacterial Genetics
200A		D_1103-D_1111		
200B	"	D_1103		Golf Outing #2 / Evening
200B	"	D_1104		"
200B	"	D_1105		"

Box label	Date	Title	Negative Book	Container
200B	"	D_1106		"
200B	"	D_1107		"
200B	"	D_1108		"
200B	"	"		DNA Microarray Applications
200B	"	D_1109		Molecular Embryology of the Mouse
200B	"	"		Structure, Function & Development of the Visual Systems
200B	"	D_1110		Women's Partnership for Science Luncheon
200B	"	D_1111		"
201A		D_1112-D_1119		
201B	"	D_1112		Long-Term Employees' Dinner
201B	"	D_1113		"
201B	"	"		C-DATA
				WSBS Grad Students Catherine Cormier & Oliver Fregoso
201B	"	D_1114		"
201B	"	D_1115		"
201B	"	D_1116		"
201B	"	D_1117		"
201B	"	D_1118		"
201B	"	D_1119		"
201B	"	"		URPs in the Lab 01
202A		D_1119-D_1123		
202B	"	D_1120		"
202B	"	D_1121		"
202B	"	D_1122		URPs in the lab 02
202B	"	D_1123		"
203A		D_1124-D_1129		
				Advanced Bacterial Genetics 60th Anniversary Symposium
203B	"	D_1124		"
203B	"	D_1125		"
203B	"	D_1126		"
203B	"	D_1127		"
203B	"	D_1128		"
203B	"	D_1129		"
204A		D_1130-D_1134		
204B	"	D_1130		Jones Building
				Workshop on Schizophrenia #1
204B	"	D_1131		"
204B	"	D_1132		
204B	"	"		Proteomics

Box label	Date	Title	Negative Book	Container
204B	"	D_1133		Advanced Techniques in Molecular Neuroscience #1
204B	"	"		Advanced Techniques in Molecular Neuroscience #2
204B	"	"		Neurobiology of <i>Drosophila</i>
204B	"	D_1134		Urey Building
204B	"	"		Molecular Techniques in Plant Science
205A		D_1135-D_1142		
205B	"	D_1135		Upper Campus Groundbreaking Ceremony
205B	"	D_1136		"
205B	"	D_1137		"
205B	"	D_1138		"
205B	"	D_1139		LIABC Tennis Fundraising Event
205B	"	D_1140		"
205B	"	D_1141		"
205B	"	D_1142		"
206A		D_1143-D_1150		
206B	"	D_1143		Scavenger Hunt
206B	"	D_1144		"
206B	"	D_1145		Bill Tansey (P.I.) & Shraddha Pai (WSBS Student)
206B	"	D_1146		"
206B	"	D_1147		"
206B	"	D_1148		"
206B	"	D_1149		Workshop on Schizophrenia #2
206B	"	D_1150		"
206B	"	"		URP Group
207A		D_1151-D_1157		
207B	"	D_1151		Wally Gilbert Meeting
207B	"	D_1152		"
207B	"	D_1153		"
207B	"	D_1154		"
207B	"	D_1155		"
207B	"	D_1156		"
207B	"	D_1157		David Simpson / WSBS Student
208A		D_1158-D_1163		

Box label	Date	Title	Negative Book	Container
208B	"	D_1158		Lecture / Memory and How To Keep It
208B	"	D_1159		"
208B	"	D_1160		Father Tom Hartman Check Presentation / Luncheon
208B	"	"		Memories Under the Moonlight
208B	"	D_1161		"
208B	"	D_1162		"
208B	"	"		Rob Martienssen
208B	"	D_1163		Reuben Cox Exhibit
209A	"	D_1164		LIABC Lobsterfest
209A	"	D_1165		"
209A	"	D_1166		"
209A	"	D_1167		Biology of Memory
209A	"	"		<i>C. elegans</i>
209A	"	"		Eukaryotic Gene Expression
209A	"	D_1168		Leemor Joshua-Tor, Erik Enemark & Niraj Tolia
209A	"	D_1169		"
209A	"	D_1170		Uplands 02 / New Housing
210A	"	D_1171		Uplands 02 including two cottages
210A	"	D_1172		"
210A	"	"		Uplands 03
210A	"	D_1173		"
210A	"	"		Cellular Biology of Addiction
210A	"	D_1174		Yeast Genetics & Genomes
210A	"	"		Imaging Structure & Function in the Nervous System
210A	"	"		New York Structural Biology
210A	"	D_1175		"
210A	"	D_1176		"
210A	"	D_1177		"
211A		D_1178-D_1184		
211B	"	D_1178		Plate Race
211B	"	D_1179		"
211B	"	D_1180		"
211B	"	D_1181		"

Box label	Date	Title	Negative Book	Container
211B	"	D_1182		"
211B	"	D_1183		"
211B	"	D_1184		"
212A		D_1185-D_1186		
212B	"	D_1185		"
212B	"	D_1186		"
213A		D_1187-D_1194		
213B	"	D_1187	Yeast Cell Biology	"
213B	"	D_1188		"
213B	"	D_1189		"
213B	"	D_1190		"
213B	"	D_1191		"
213B	"	D_1192		"
213B	"	D_1193		"
213B	"	D_1194		"
214A		D_1195-D_1201		
214B	"	D_1195	Scott Lowe, Enrique Cepero & Ross Dickins Eukaryotic mRNA Processing	"
214B	"	D_1196		"
214B	"	D_1197		"
214B	"	D_1108		"
214B	"	D_1199		"
214B	"	D_1200		"
214B	"	D_1201		"
215A		D_1202-D_1208		
215B	"	D_1202		"
215B	"	D_1203		"
215B	"	D_1204		"
215B	"	D_1205		"
215B	"	D_1206		"
215B	"	D_1207		"
215B	"	D_1208		"
216A		D_1209-D_1215		
216B	"	D_1209	Mechamisms of Eukaryotic Transcription	"
216B	"	D_1210		"
216B	"	D_1211		"
216B	"	D_1212		"
216B	"	D_1213		"
216B	"	D_1214		"
216B	"	D_1215		"
217A		D_1216-D_1222		
217B	"	D_1216		"
217B	"	D_1217		"
217B	"	D_1218		"
217B	"	D_1219		"

Box label	Date	Title	Negative Book	Container
217B	"	D_1220		"
217B	"	D_1221		"
217B	"	D_1222		"
218A		D_1223-D_1226		
218B	"	D_1223		"
218B	"	D_1224		Concert
218B	"	"		Genome Access Course group photo
218B	"	D_1225		WSBS New Class
218B	"	D_1226		Juan M. Encinas for HT
218B	"	"		Concert
219A		D_1227-D_1233		
219B	"	D_1227		Eukaryotic DNA Replication
219B	"	D_1228		"
219B	"	D_1229		"
219B	"	D_1230		"
219B	"	D_1231		"
219B	"	D_1232		"
219B	"	D_1233		"
220A		D_1234-D_1239		
220B	"	D_1234		"
220B	"	D_1235		"
220B	"	D_1236		"
220B	"	D_1237		"
220B	"	D_1238		Concert
220B	"	"		Major Donor Party
220B	"	D_1239		"
221A		D_1240-D_1246		
221B	"	D_1240		Northeast Biodefense Consortium
221B	"	D_1241		"
221B	"	D_1242		"
221B	"	D_1243		"
221B	"	D_1244		"
221B	"	"		Partners for the Future Reception
221B	"	D_1245		Microbial Pathogenesis & Host Response
221B	"	D_1246	221B	"
222A		D_1247-D_1253		
222B	"	D_1247		"
222B	"	D_1248		"
222B	"	D_1249		"
222B	"	D_1250		"
222B	"	D_1251		"
222B	"	D_1252		"

Box label	Date	Title	Negative Book	Container
222B	"	D_1253		"
223A		D_1254-D_1259		
223B	"	D_1254		ALS / Banbury
223B	"	D_1255		"
223B	"	D_1256		"
223B	"	"		Concert
223B	"	D_1257		Lecture
223B	"	"		Cereal Genomics
223B	"	D_1258		Partnership Picnic
223B	"	D_1259		"
224A		D_1260-D_1265		
224B	"	D_1260		Uplands Dedication
224B	"	D_1261		"
224B	"	D_1262		"
224B	"	"		I.T. Sign
				Ballybung Party / Bill Murray's 80th
224B	"	D_1263		"
224B	"	D_1264		"
224B	"	"		Lecture
				From Marmkars to Models: Integrating Data / Banbury
224B	"	D_1265		
225A		D_1266-D_1272		
				Tennis Tournament / Women's Singles / Ingraham & Lui
225B	"	D_1266		"
225B	"	D_1267		"
225B	"	D_1268		"
225B	"	D_1269		Programmed Cell Death
225B	"	D_1270		
225B	"	D_1271		"
225B	"	D_1272		"
226A		D_1273-D_1278		
226B	"	D_1273		"
226B	"	D_1274		"
226B	"	D_1275		"
226B	"	D_1276		"
226B	"	D_1277		"
226B	"	D_1278		"
227A		D_1279-D_1285		
227B	"	D_1279		RNAi
227B	"	D_1280		"
227B	"	D_1281		"
227B	"	D_1282		"
227B	"	D_1283		"
227B	"	D_1284		"
227B	"	D_1285		"

Box label	Date	Title	Negative Book	Container
228A		D_1286-D_1290		
228B	"	D_1286		"
228B	"	D_1287		"
228B	"	D_1288		Sovereign Volkswagen / check presentation
228B	"	"		Concert
228B	"	D_1289		"
228B	"	"		Pathogenesis & Early Events in Viral Infection / Banbury
228B	"	D_1290		"
228B	"	"		Lecture / Dolphin Mind
229A		D_1291-D_1296		
229B	"	D_1291		Neurobiology of <i>Drosophila</i>
229B	"	D_1292		"
229B	"	D_1293		"
229B	"	D_1294		"
229B	"	D_1295		"
229B	"	D_1296		"
230A		D_1297-D_1302		
230B	"	D_1297		"
230B	"	D_1298		"
230B	"	D_1299		"
230B	"	D_1300		"
230B	"	D_1301		"
230B	"	D_1302		"
231A	"	D_1303		Tennis / Men's Singles
231A	"	D_1304		"
231A	"	D_1305		"
231A	"	D_1306		"
231A	"	"		Concert
231A	"	"		Concert
231A	"	D_1307		Lecture / N.A.S.A.
231A	"	D_1308		"
231A	"	"		Tree Plaque
232A	"	D_1309		Playing for Parkinsons / Sbarro + Msgr. Hartman
232A	"	D_1310		"
232A	"	D_1311		"
232A	"	D_1312		"
232A	"	D_1313		Art Brings' Portrait
232A	"	D_1314		"
232A	"	D_1315		"
232A	"	D_1316		Advanced Bioinformatics X-Ray Methods in Structural Biology
232A	"	"		

Box label	Date	Title	Negative Book	Container
233A		D_1317-D_1322		
233B	"	D_1317		Microbial Forensics
233B	"	D_1318		"
				Introduction & Sustainable Use of Vaccines in Developing Countries / Sabin
233B	"	"		
233B	"			
233B	"	D_1319		
233B	"	D_1320		
233B	"	"		Jim Hicks' Portrait
				Epilepsy Genetics & Pharmacogenetics
233B	"	D_1321		
233B	"	D_1322		"
234A		D_1323-D_1327		
234B	"	D_1323		President's Council
234B	"	D_1324		"
234B	"	D_1325		"
234B	"	D_1326		"
234B	"	D_1327		"
234B	"	"		Seligson, Alan
235A		D_1328-D_1332		
				Cold Spring Harbor High School DNALC Class #1
235B	"	D_1328		
235B	"	D_1329		"
235B	"	D_1330		"
235B	"	D_1331		"
235B	"	D_1332		"
				Immunocytochemistry, <i>In Situ</i> Hybridization and Live Cell Imaging
235B	"	"		
235B	"			
236A		D_1333-D_1339		
236B	"	D_1333		Genome Informatics
236B	"	D_1334		"
236B	"	D_1335		"
236B	"	D_1336		"
236B	"	D_1337		"
236B	"	D_1338		"
236B	"	D_1339		"
236B	"	"		Concert
237A		D_1340-D_1346		
				Benefit for the Brain #1 of 4 / Planting Fields
237B	"	D_1340		
237B	"	D_1341		"
237B	"	D_1342		"
237B	"	D_1343		"

Box label	Date	Title	Negative Book	Container
237B	"	D_1344		"
237B	"	D_1345		"
237B	"	D_1346		"
238A		D_1347-D_1352		
238B	"	D_1347		Benefit for the Brain #2 of 4
238B	"	D_1348		"
238B	"	D_1349		"
238B	"	D_1350		"
238B	"	D_1351		"
238B	"	D_1352		"
239A		D_1353-D_1355		
239B	"	D_1353		Benefit for the Brain #3 of 4
239B	"	D_1354		"
239B	"	D_1355		"
240A		D_1356-D_1363		
				Target Definition & Vector Design for Molecular Medicine
240B	"	D_1356		"
240B	"	D_1357		"
240B	"	D_1358		"
240B	"	D_1359		Spector Lab Group
240B	"	D_1360		"
240B	"	D_1361		"
				The GABAergic System / Banbury
240B	"	D_1362		"
240B	"	D_1363		"
240B	"	"		Computational Genomics
240B	"	"		Trustee Meeting / Banbury
241A		D_1363-D_1368		
241B	"	D_1364		NF I & NF II / Banbury
241B	"	D_1365		"
241B	"	"		Mills Lab #1
241B	"	D_1366		"
241B	"	D_1367		Cloning / Banbury
241B	"	D_1368		"
				Phage Display of Proteins & Peptides
241B	"	"		"
242A		D_1369-D_1384		
242B	"	D_1369		Benefit for the Brain #4 of 4
242B	"	D_1370		"
242B	"	D_1371		"
242B	"	D_1372		"
242B	"	D_1373		"

Box label	Date	Title	Negative Book	Container
242B	"	D_1374		"
242B	"	D_1375		"
242B	"	D_1376		"
242B	"	D_1377		"
242B	"	D_1378		"
242B	"	D_1379		"
242B	"	D_1380		"
242B	"	D_1381	Mills Lab #2	
242B	"	D_1382		"
242B	"	D_1383	Jan Witkowski & Sydney Gary	
242B	"	D_1384		"
242B	"	"	W. Richard McCombie	
243A		D_1384-D_1388		
243B	"	D_1385		"
243B	"	D_1386		"
243B	"	D_1387		"
243B	"	"	Martienssen Lab Group at Uplands	
243B	"	D_1388		"
244A		D_1389-D_1395		
244B	"	D_1389	Molecular & Immunological Approaches to Vaccine Design	
244B	"	D_1390		"
244B	"	D_1391		"
244B	"	D_1392	Rat Genomics & Models	
244B	"	D_1393		"
244B	"	D_1394		"
244B	"	D_1395		"
244B	"	"	The Intracellular Environment	
245A		D_1395-D_1398		
245B	"			
245B	"	D_1396	Verto Meeting / Banbury	
245B	"	D_1397		"
245B	"	D_1398		"
245B	"	"	Course Organizers	
245B	"	"	Genome Access Course	
246A		D_1399-D_1406		
246B	"	D_1399	Cold Spring Harbor High School Class @ DNALC	
246B	"	D_1400		"
246B	"	D_1401		"
246B	"	D_1402		"
246B	"	D_1403		"

Box label	Date	Title	Negative Book	Container
246B	"	D_1404		"
246B	"	D_1405		"
246B	"	D_1406		"
247A		D_1407-D_1414		
247B	"	D_1407		"
247B	"	D_1408		Variant Creutzfeldt-Jakob Disease / Banbury
247B	"	D_1409		"
247B	"	D_1410		West Side School Lecture at DNALC / Wolfgang Lukowitz
247B	"	D_1411		Cancer & Stem Cells / Banbury
247B	"	D_1412		"
247B	"	D_1413		Snowscapes 01
247B	"	D_1414		"
248A		D_1415-D_1420		
248B	"	D_1415		Lab Candids #1 / McClintock
248B	"	D_1416		"
248B	"	D_1417		"
248B	"	D_1418		Lab Candids #2 / Gen. Ct., Pulaski & Delbruck
248B	"	D_1419		"
248B	"	D_1420		Lecture/ Avian Flu
248B	"	"		Lab Candids #3 / Jones / Cairns & Hershey / Delbruck
249A		D_1420-D_1427		
249B	"	D_1421		"
249B	"	D_1422		"
249B	"	D_1423		"
249B	"	D_1424		Lab Candids #4 / Demerec
249B	"	D_1425		"
249B	"	D_1426		"
249B	"	D_1427		"
249B	"	"		Lab Candids #5 / Genome Center & Beckman
250A		D_1427-D_1434		
250B	"	D_1428		"
250B	"	D_1429		"
250B	"	D_1430		Lab Candids #6 / Marks & James
250B	"	D_1431		"

Box label	Date	Title	Negative Book	Container
250B	"	D_1432		"
250B	"	D_1433		"
250B	"	D_1434		Lab Candids #6 / Marks & James
250B	"	"		Lab Candids #7 / Genome Center
251A		D_1434-D_1442		
251B	"	D_1435		"
251B	"	D_1436		"
251B	"	D_1437		"
251B	"	"		Seminar
251B	"	D_1438		Landscapes inc. Ballybung + Time Spirals
251B	"	D_1439		"
251B	"	D_1440		Cutting, Knight House & Delbruck-Page
251B	"	D_1441		Lab Candids #8 / Beckman
251B	"	D_1442		"
251B	"	"		Lab Equipment
252A		D_1442-D_1450		
252B	"	D_1443		"
252B	"	D_1444		Children's Holiday Party
252B	"	D_1445		"
252B	"	D_1446		"
252B	"	D_1447		"
252B	"	D_1448		Berries
252B	"	"		Trees
252B	"	D_1449		"
252B	"	D_1450		"
253A		D_1451-D_1457		
253B	"	D_1451		Cutting House
253B	"	D_1452		"
253B	"	"		CSHLA Annual Meeting
253B	"	D_1453		Cell Fusion Formula / Lazebnik & Duelli in Bush FP
253B	"	D_1454		Hollis Cline
253B	"	D_1455		
253B	"	D_1456		
253B	"	D_1457		
254A		D_1458-D_1463		
254B	"	D_1458		Yuri Lazebnik & Dominick Duelli
254B	"	D_1459		"
254B	"	D_1460		"
254B	"	D_1461		"

Box label	Date	Title	Negative Book	Container
254B	"	D_1462		"
254B	"	"		Old Bench behind Firehouse
254B	"	D_1463		CSHL Press Group Photo
254B	"	"		Ear of Corn
255A		D_1464-D_1471		
				Evolving Role of the Board Certified Medical Geneticist / Banbury
255B	"	D_1464		"
255B	"	D_1465		"
255B	"	D_1466		Rebecca Ewald
255B	"	"		Marco Mangone
255B	"	"		Santanu Chakaborty
255B	"	D-1467		Santanu Chakaborty
255B	"	"		Charles Kopec
				Neurogenesis in the Adult Brain
255B	"	D_1468		
255B	"	D_1469		"
255B	"	D_1470		Tissue for HT
255B	"	D_1471		"
256A		D_1472-D_1476		
256B	"	D_1472		WSBS Class
256B	"	D_1473		DNA Statuette
256B	"	D_1474		"
256B	"	D_1475		"
256B	"	D_1476		"
256B	"	"		Miracle Foundation
257A		D_1477-D_1484		
				Neuronal Circuits: From Structure to Function
257B	"	D_1477		"
257B	"	D_1478		"
257B	"	D_1479		"
257B	"	D_1480		"
257B	"	D_1481		"
				A Critical Assessment of Autism Genetics / Banbury
257B	"	D_1482		"
257B	"	D_1483		"
257B	"	D_1484		"
258A		D_1485-D_1491		
				Seeking the Cause of Autism / Lecture
258B	"	D_1485		"
258B	"	D_1486		"
258B	"	D_1487		PTEN Pathways
258B	"	D_1488		"
258B	"	D_1489		"

Box label	Date	Title	Negative Book	Container
258B	"	D_1490		"
258B	"	D_1491		Lab Cands / Freeman
258B	"	"		Concert
258B	"	"		DNALC Lecture / Lee Henry
259A		D_1492-D_1498		
				Systems Biology: Global Regulation of Gene Expression
259B	"	D_1492		"
259B	"	D_1493		"
259B	"	D_1494		"
259B	"	D_1495		"
259B	"	D_1496		"
259B	"	D_1497		"
259B	"	D_1498		The Phenomenology of Reconsolidation / Banbury
260A		D_1499-D_1503		
260B	"	D_1499		Concert
260B	"	"		Partners for the Future / Final Presentation
260B	"	D_1500		Lab Cands / Stein & Skowronski Labs
260B	"	D_1501		Computational Approaches to Cortical Functions / Banbury
260B	"	D_1502		"
260B	"	D_1503		Cell & Developmental Biology of <i>Xenopus</i>
260B	"	"		Protein Purification & Characterization
261A		D_1504-D_1511		
261B	"	D_1504		I.T. Group Photo
261B	"	D_1505		"
261B	"	"		Michael Townsend
261B	"	D_1506		Fragile X Syndrome
261B	"	D_1507		"
261B	"	D_1508		"
261B	"	D_1509		Teresa Haire Tree
261B	"	D_1510		"
261B	"	D_1511		"
261B	"			I.T. Group / RAW Files
262A		D_1504-D_1505		
263A		D_1512-D_1519		
263B	"	D_1512		Channels, Receptors & Synapses
263B	"	D_1513		"

Box label	Date	Title	Negative Book	Container
263B	"	D_1514		"
263B	"	D_1515		"
263B	"	D_1516		"
263B	"	D_1517		Teresa Haire Dedication
263B	"	D_1518		"
263B	"	"		Teresa Haire Tree 02
263B	"	D_1519		"
263B	"	"		WSBS Class at Banbury
264A		D_1519-D_1524		
264B	"	D_1520		"
				Grigori Enikolopov & Juan M. Encinas
264B	"	D_1521		"
264B	"	D_1522		"
				Meeting Participants for a Day
264B	"	"		Yuri Lazebnik 01
264B	"	D_1523		"
264B	"	D_1524		"
				Enikolopov & Encinas RAW Files
265A	"	D_1521-D_1522		
265B		D_1521-D_1522		
266A		D_1525-D_1531		
266B	"	D_1525		Yiru Lazebnik 02
266B	"	D_1526		"
				Yuri Lazebnik RAW Files
266B	"			Jazz at the Lab
266B	"	"		"
266B	"	D_1527		"
266B	"	D_1528		"
266B	"	D_1529		"
266B	"	D_1530		"
266B	"	D_1531		"
				Scott Lowe Cancer Lecture
266B	"	"		RAW FILES
267A		D_1524-D_1526		RAW FILES
267B		D_1524-D_1526		
		D_1531-D_1533, 1543, 1552, 1553, 1561-1563		
268A				
268B	"	D_1532		"
				Genome Access Course group photo
	"	D_1533		
	"	"		Genome Center exterior
269A		D_1534-D_1539		
				Gene Expression & Signaling in the Immune System
269B	"	D_1534		"
269B	"	D_1535		"

Box label	Date	Title	Negative Book	Container
269B	"	D_1536		"
269B	"	D_1537		"
269B	"	D_1538		"
269B	"	D_1539		"
		D_1540-D_1542; D_1578-D_1580		
270A				
270B	"	D_1540		"
270B	"	D_1541		"
270B	"	D_1542		"
271A		D_1543-D_1551		
271B	"	D_1543	Concert	
271B	"	"	WSBS Commencement	
271B	"	D_1544		"
271B	"	D_1545		"
271B	"	D_1546		"
271B	"	D_1547		"
271B	"	D_1548		"
271B	"	D_1549		"
271B	"	D_1550		"
271B	"	D_1551		"
	"	D_1552	Appetite & Feeding / Banbury	
	"	D_1553		"
		D_1554-D_1560; D_1600-D_1601		
272A				
			Molecular Chaperones & The Heat Shock Response	
272B	"	D_1554		"
272B	"	D_1555		"
272B	"	D_1556		"
272B	"	D_1557		"
272B	"	D_1558		"
272B	"	D_1559		"
272B	"	D_1560		"
	"	D_1561	Chicken Genomics & Development	
	"	D_1562		"
	"	D_1563		"
273A		D_1564-D_1571		
273B	"	D_1564	The Biology of Genomes	
273B	"	D_1565		"
273B	"	D_1566		"
273B	"	D_1567		"
273B	"	D_1568		"
273B	"	D_1569		"
273B	"	D_1570		"
273B	"	D_1571		"

Box label	Date	Title	Negative Book	Container
274A		D_1572-D_1576; D_1603-D_1605		
274B	"	D_1572		"
274B	"	D_1573		"
274B	"	D_1574		"
274B	"	D_1575		"
274B	"	D_1576		"
	"	D_1577		Appetite & Feeding / Banbury
270B	"	D_1578		"
270B	"	"		Leemor Joshua-Tor
270B	"	D_1579		"
275A		D_1580-D_1585		
275B	"	D_1580		"
275B	"	"		Goose Hill Elementary School
275B	"	D_1581		"
275B	"	D_1582		"
275B	"	D_1583		"
275B	"	D_1584		"
275B	"	D_1585		"
276A		D_1586-D_1596		
276B	"	D_1586		Watson School Commencement
276B	"	D_1587		"
276B	"	D_1588		"
276B	"	D_1589		"
276B	"	D_1590		"
276B	"	D_1591		"
276B	"	D_1592		"
276B	"	D_1593		"
276B	"	"		"
276B	"	D_1594		Channels, Receptors & Synapses
276B	"	D_1595		"
276B	"	D_1596		"
		D_1597-D_1599; D_1602; D_1606-		
277A		D_1607		
277B	"	D_1597		Lars Zender Portrait
				Design Principles in Biological Systems / Banbury
277B	"	D_1598		"
277B	"	D_1599		"
	"	D_1600		Molecular Chaperones & The Heat Shock Response

Box label	Date	Title	Negative Book	Container
JW	"	D_1601		"
277B	"	D_1602		Gavin Borden Lecture / Mike Levine
274A	"	D_1603		The Biology of Genomes Banquet
274A	"	D_1604		"
274A	"	D_1605		"
277B	"	D_1606		Parkinson's Disease / Banbury
277B	"	D_1607		"
278A		D_1608-D_1615		
278B	"	D_1608		The Cell Cycle
278B	"	D_1609		"
278B	"	D_1610		"
278B	"	D_1611		"
278B	"	D_1612		"
278B	"	D_1613		"
278B	"	D_1614		"
278B	"	D_1615		"
		D_1616-D_1622;		
279A		D_1674		
279B	"	D_1616		"
279B	"	D_1617		Retroviruses
279B	"	D_1618		"
279B	"	D_1619		"
279B	"	D_1620		"
279B	"	D_1621		"
279B	"	D_1622		"
280A		D_1623-D_1628		
280B	"	D_1623		"
280B	"	D_1624		"
280B	"	D_1625		"
280B	"	D_1626		"
280B	"	D_1627		"
280B	"	D_1628		"
281A		D_1629-D_1636		
281B	"	D_1629		Regulatory RNAs / 71st Symposium
281B	"	D_1630		"
281B	"	D_1631		"
281B	"	D_1632		"
281B	"	D_1633		"
281B	"	D_1634		"
281B	"	D_1635		"
281B	"	D_1636		"
282A		D_1637-D_1643		
282B	"	D_1637		"

Box label	Date	Title	Negative Book	Container
282B	"	D_1638		"
282B	"	D_1639		"
282B	"	D_1640		"
282B	"	D_1641		"
282B	"	D_1642		"
282B	"	D_1643		"
283A		D_1644-D_1650		
283B	"	D_1644		"
283B	"	D_1645		"
283B	"	D_1646		"
283B	"	D_1647		"
283B	"	D_1648		"
283B	"	D_1649		"
283B	"	D_1650		"
284A		D_1651-D_1658		
284B	"	D_1651		"
284B	"	D_1652		"
284B	"	D_1653		"
284B	"	D_1654		"
284B	"	D_1655		"
284B	"	D_1656		"
284B	"	D_1657		"
284B	"	D_1658		"
285A		D_1659-D_1665		
285B	"	D_1659		"
285B	"	D_1660		"
285B	"	D_1661		"
285B	"	D_1662		"
285B	"	D_1663		"
285B	"	D_1664		"
285B	"	D_1665		"
286A		D_1666-1677		
286B	"	D_1666		"
286B	"	D_1667		"
286B	"	D_1668		"
286B	"	D_1669		"
286B	"	D_1670		"
286B	"	D_1671		"
286B	"	D_1672		"
286B	"	D_1673		"
286B	"	D_1674		"
			Concert	
286B	"	"	Cell Cycle by Jan Witkowski	
286B	"	D_1675	Lecture	
286B	"	"	Meeting Participants for a	
286B	"	D_1676	Day #1	"

Box label	Date	Title	Negative Book	Container
286B	"	D_1677		"
287A		D_1678-D_1688		
287B	"	D_1678		Golf Outing A.M. / by Sam Stewart
287B	"	D_1679		"
287B	"	D_1680		"
287B	"	D_1681		"
287B	"	D_1682		"
287B	"	D_1683		Golf Outing P.M.
287B	"	D_1684		"
287B	"	D_1685		"
287B	"	D_1686		"
287B	"	D_1687		"
287B	"	D_1688		"
287B	"	"		Rob Martienssen Toast
288A		D_1688-D_1695		
288B	"	D_1689		Meeting Participant for a Day #2
288B	"	D_1690		"
288B	"	D_1691		"
288B	"	"		Rob Martienssen in Lab
288B	"	"		Demerec
288B	"	D_1692		Mrs. Monti-Saladino check presentation
288B	"	"		Genetics of Complex Human Diseases
288B	"	D_1693		DNALC "Graduation"
288B	"	D_1694		"
288B	"	D_1695		"
288B	"	"		Integrated Data Analysis
288B	"	"		Computational Neuroscience: Vision
289A		D_1696-D_1705		
289B	"	D_1696		Women's Partnership for Science
289B	"	D_1697		"
289B	"	D_1698		"
289B	"	D_1699		"
289B	"	D_1700		"
289B	"	D_1701		"
289B	"	D_1702		"
289B	"	D_1703		"
289B	"	"		Embrolgy of the Mouse
289B	"	"		Advanced Bacterial Genetics
289B	"	D_1704		Ion Channel Physiology

Box label	Date	Title	Negative Book	Container
289B	"	"		Lecture / Matt Ridley / by Constance Brukin
289B	"	D_1705		"
290A		D_1706-D_1717		
290B	"	D_1706		Diane Esposito / Portrait
290B	"	D_1707		Harbor Society Luncheon / by Constance Brukin
290B	"	D_1708		"
290B	"	D-1709		American Cancer Society / by Constance Brukin
290B	"	D_1710		"
290B	"	D_1711		"
290B	"	D_1712		"
290B	"	D_1713		Long-Term Employee Dinner / by Gina Motisi
290B	"	D_1714		"
290B	"	D_1715		"
290B	"	D_1716		"
290B	"	D_1717		"
291A		D_1718-D_1727		
291B	"	D_1718		Glia Biology / by Constance Brukin
291B	"	D_1719		"
291B	"	D_1720		"
291B	"	D_1721		"
291B	"	D_1722		"
291B	"	D_1723		"
291B	"	D_1724		"
291B	"	D_1725		"
291B	"	D_1726		"
291B	"	D_1727		"
291B	"	"		URP Group / by Constance Brukin
292A		D_1727-D_1735		
292B	"	D_1728		"
292B	"	D_1729		New York Structural Biology
292B	"	D_1730		"
292B	"	D_1731		"
292B	"	D_1732		"
292B	"	D_1733		"
292B	"	D_1734		"
292B	"	D_1735		"
293A		D_1736-D_1740		

Box label	Date	Title	Negative Book	Container
293B	"	D_1736		New York Psych Summer Forum
293B	"	D_1737		"
293B	"	D_1738		"
293B	"	D_1739		"
293B	"	D_1740		"
293B	"	"		Yeast Genetics
294A		D_1741-D_1746		
294B	"	D_1741		Mechanisms & Models of Cancer
294B	"	D_1742		"
294B	"	D_1743		"
294B	"	D_1744		"
294B	"	D_1745		"
294B	"	D_1746		"
295A	"	D_1747		"
295A	"	D_1748		"
295A	"	"		"
295A	"	D_1749		"
295A	"	D_1750		"
295A	"	D_1751		"
295A	"	D_1752		"
296A	"	D_1753		Molecular Genetics of Bacteria & Phages
296A	"	D_1754		"
296A	"	D_1755		"
296A	"	D_1756		"
296A	"	D_1757		"
296A	"	D_1758		"
297A		D_1759-D_1764		
297B	"	D_1759		Max Delbruck 100th Celebration
297B	"	D_1760		"
297B	"	D_1761		"
297B	"	D_1762		"
297B	"	D_1763		"
297B	"	D_1764		"
298A		D_1765-D_1770		
298A	"	D_1765		"
298A	"	D_1766		"
298A	"	D_1767		"
298A	"	D_1768		"
298A	"	D_1769		"
298A	"	D_1770		"
299A		D_1771-D_1777		
299B	"	D_1771		Mouse Molecular Genetics

Box label	Date	Title	Negative Book	Container
299B	"	D_1772		"
299B	"	D_1773		"
299B	"	D_1774		"
299B	"	D_1775		"
299B	"	D_1776		"
299B	"	D_1777		"
300A		D_1778-D_1784		
300B	"	D_1778		"
300B	"	D_1779		"
300B	"	D_1780		Translational Control
300B	"	D_1781		"
300B	"	D_1782		"
300B	"	D_1783		"
300B	"	D_1784		"
301A		D_1785-D_1791		
301B	"	D_1785		"
301B	"	D_1786		"
301B	"	D_1787		"
301B	"	D_1788		"
301B	"	D_1789		"
301B	"	D_1790		"
301B	"	D_1791		"
302A		D_1792-D_1798		
302B	"	D_1792		"
302B	"	D_1793		"
302B	"	D_1794		Lecture
				Axon Guidance, Synaptogenesis & Neural Plasticity
302B	"	D_1795		
302B	"	D_1796		"
302B	"	D_1797		"
302B	"	D_1798		"
303A		D_1799-D_1805		
303B	"	D_1799		"
303B	"	D_1800		"
303B	"	D_1801		"
303B	"	D_1802		"
303B	"	D_1803		"
303B	"	D_1804		"
303B	"	D_1805		"
304A		D_1806-D_1812		
				Schizophrenia + Related Disorders
304B	"	D_1806		
304B	"	D_1807		Jones
304B	"	D_1808		Jones + Upper Campus
304B	"	D_1809		Jones + Upper Campus
304B	"	D_1810		Upper Campus

Box label	Date	Title	Negative Book	Container
304B	"	D_1811		Imaging Structure + Function in the Nervous System
304B	"	"		WINLI Check Presentation at Genome Center
304B	"	D_1812		OSI Check Presentation at Golf Outing
304B	"	(304C: D_1806-D_1812)		Hiro Furukawa
305A		D_1812-D_1820		
305B	"	D_1813		"
305B	"	"		I.T. Stuff + Bobbie + Michael
305B	"	"		New WSBS Class
305B	"	D_1814		"
305B	"	"		Genome Access course group photo
305B	"	D_1815		Concert
305B	"	D_1816		Stillman Lab #1
305B	"	D_1817		"
305B	"	D_1818		"
305B	"	D_1819		Proteomics
305B	"	"		Eukaryotic Gene Expression
305B	"	D_1820		Yeast Genetics
305C		D_1812-D_1820		
306A		D_1821-D_1826		
306B	"	D_1821		Stem Cells
306B	"	D_1822		Dance of the Polypeptides
306B	"	D_1823		"
306B	"	D_1824		Partners for the Future Reception
306B	"	D_1825		Eleonore Real + Sandra Kuhlman /Jones
306B	"	D_1826		"
306C	"	D_1821-D_1826		Mona Spector
	1951			CSH Symposia 1951 (J.G. Gall)
	1952			1952 Phage Ernst Mayr
	1963			1963 Symposia
	7/7/1993			[Staff photos]
2	2001-2005			Autumn Panoramas
	2/28/1999			NYPL SIBL Exhibit Opening

Box label	Date	Title	Negative Book Mac	Container
	2003			Symp. #3
	2003			Symp. #4
	2003		Mac	Symp. #5 & #6
	2003		Mac	Symp. #7
				Symposium #9, #10, #11
	2003			WSBS (various)
	2004			Symp Unedited 1 of 8 (2 copies)
002-141	2004			Symp Unedited 2 of 8 (2 copies)
142-281	2004			Symp Unedited 3 of 8 (2 copies)
282-421	2004			Symp Unedited 4 of 8 (2 copies)
422-561	2004			Symp Unedited 5 of 8 (2 copies)
562-701	2004			Symp Unedited 6 of 8 (2 copies)
702-845	2004			Symp Unedited 7 of 8 (2 copies)
846-985	2004			Symp Unedited 8 of 8 (2 copies)
986-1101	2004			Mostly Mozart Lincoln Center Concert
9	8/2/2000 8/31/2000 10/20/2000			Genome Center
1	2005			Landscapes & Trees
2	2005			Landscapes & Trees
3	2005			Landscapes & Trees
4	2005			Landscapes & Trees
5	2005			Landscapes & Trees
6	2005			Landscapes & Trees
7	2005			Landscapes & Trees
8	2005			Landscapes & Trees
9	2005			Landscapes & Trees
10	2005			Landscapes & Trees
11	2005			Landscapes & Trees
	2005			Convocation
				Symposium I Jan Witkowski
1	2005			Symp Unedited 2005 (2 copies)
2	2005			Symp Unedited 2005 (2 copies)
3	2005			Symp Unedited 2005 (2 copies)

Box label	Date	Title	Negative Book	Container
4	2005			Symp Unedited 2005 (2 copies)
5	2005			Symp Unedited 2005 (2 copies)
6	2005			Symp Unedited 2005 (2 copies)
7	2005			Symp Unedited 2005 (2 copies)
	3/28/2001			PFF
	4/1/2001			Breast Cancer Help, Inc.
1	5/11/2001			Biology of Genomes
2	5/11/2001			Biology of Genomes
3	5/11/2001			Biology of Genomes
1	5/18/2001			Cell Signaling - Unedited
2	5/18/2001			Cell Signaling - Unedited
1	4/30/2001			Retroviruses - Unedited
2	4/30/2001			Retroviruses - Unedited
3	4/30/2001			Retroviruses - Unedited
	6/26/2001			Library Summer-fest
1	2005			Commencement
2	2005			Commencement
	6/13/2001			Golf
	6/27/2005			CSH Library Summerfest (2 copies)
	7/6/2005			LIABC Tennis
1	11/16/2005			Martienssen Lab
2	11/16/2005			Martienssen Lab
	12/16/2005			Holiday Party
	2006			Symposium
	4/30/2006			WSBS Commencement
	9/2/2006			Orion Weiss Pianist
	10/26/2006			SIP Luncheon
	11/1/2006			Monti Foundation Donor Party
	11/6/2006			Banbury NYU
	11/9/2006			Mandarin Oriental
				Neurodegenerative Diseases: Biology to Therapeutics
	12/1/2006			Monti Ball
	12/1/2006			

Box label	Date	Title	Negative Book	Container
	2006			2006 AAC R. Veros (W&C: Airslie Porch); Backs; LaJolla
	2006			Christmas Movies
	2007			Osterhout Convo; Genome Telemeres; Reason (Banbury)
	2007			Class Photos
	2007			Annual Meeting
	2007			Annual Meeting Photos
	3/5/2003			Computational Cell Biology
	3/12/2003			Lecture
	3/15/2003			Plant Genomes
	4/13/2003			Jazz at the Lab
	4/21/2003			WSBS Commencement
	5/7/2003			Lowe Lab
	2008			Perler Bio Labs
	2010			Leroy Hood Keynote Personal Genomes
000-A				Misc.
000-B				Misc.
001-A				Misc.
001-B				Misc.
002-A				Misc.
002-B				Misc.
003-A				Misc.
003-B				Misc.
004-A				Misc.
004-B				Misc.
005-A				Misc.
005-B				Misc.
006-A				Misc.
006-B				Misc.
007-A				Misc.
007-B				Misc.
008-A				Misc.
008-B				Misc.
009	8/2/2000			Mostly Mozart Lincoln Center NY Sun

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1	1A	04-Feb-03	D_0001-D_0006		
1	1B	07-Feb-03	D_0001	Transcriptional Regulation	
1	1B	09-Feb-03	D_0002		"
1	1B	14-Feb-03	D_0003		"
1	1B	18-Feb-03	D_0004		"
1	1B	07-Mar-03	D_0005	Banbury / Taxonomy & DNA	
1	1B	11-Mar-03	D_0006		"
1	2A		D_0007-D_0008		
1	2B	14-Mar-03	D_0007	Banbury / Quantative Genetic Networks	
1	2B	17-Mar-03	D_0008		"
1	3A		D_0009-D_0015		
1	3B	18-Mar-03	D_0009	West Side School Lecture / Nouria Hernandez	
1	3B	19-Mar-03	D_0010	Vector Targeting Strategies for Gene Therapy	
1	3B	19-Mar-03	D_0011		"
1	3B	19-Mar-03	D_0012		"
1	3B	20-Mar-03	D_0013	Banbury / Infectious Disease	
1	3B	21-Mar-03	D_0014		"
1	3B	24-Mar-03	D_0015		"
1	4A		D_0016-D_0032		
1	4B	24-Mar-03	D_0016	CSHLA Annual Meeting	
1	4B	26-Mar-03	D_0017		"
1	4B	27-Mar-03	D_0018		"
1	4B	05-Apr-03	D_0019	Gavin Borden Lecture	
1	4B	09-Apr-03	D_0020		"
1	4B	09-Apr-03	D_0021	CSHLA Jazz 2003	
1	4B	09-Apr-03	D_0022		"
1	4B	10-Apr-03	D_0023		"
1	5A		D_0024-D_0025		
1	5B	10-Apr-03	D_0024	Acquiring & Analyzing Genomic Sequence Data	
1	5B	10-Apr-03	D_0025	DNALC for Annual Report	
1	6A		D_0026-D_0032		
1	6B	11-Apr-03	D_0026	Snowscapes 2/07 & 2/11/2003	
1	6B	14-Apr-03	D_0027		"
1	6B	17-Apr-03	D_0028		"
1	6B	17-Apr-03	D_0029	Snowscapes 2/18/2003	
1	6B	18-Apr-03	D_0030		"
1	6B	21-Apr-03	D_0031		"
1	6B	24-Apr-03	D_0032		"
1	7A		D_0033-D_0036		
1	7B	26-Apr-03	D_0033	Cairns Cat	
1	7B	27-Apr-03	D_0034	Meier House / authors	
1	7B	29-Apr-03	D_0035	Lisa Becker & Genome Ctr. Lab Equipment	
1	7B	01-May-03	D_0036	Genome Center Lab Equipment	
1	8A		D_0037-D_0043		
1	8B	05-May-03	D_0037	Lab Candids / Genome Center	
1	8B	08-May-03	D_0038	Lab Candids / Beckman	
1	8B	08-May-03	D_0039		"

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1	8B	09-May-03	D_0040		Lab Candids / Genome Center
1	8B	12-May-03	D_0041		"
1	8B	15-May-03	D_0042		Lab Candids / Beckman & Marks
1	8B	21-May-03	D_0043		"
1	9A		D_0044-D_0047		
1	9B	22-May-03	D_0044		Lab Candids / McClintock
1	9B	23-May-03	D_0045		Lab Candids / McClintock & Cairns
1	9B	28-May-03	D_0046		"
1	9B	29-May-03	D_0047		Lab Candids / Demerec
1	10A		D_0048-D_0054		
1	10B	31-May-03	D_0048		Protein Purification & Characterization
1	10B	01-Jun-03	"		Cell & Developmental Biology of <i>Xenopus</i>
1	10B	02-Jun-03	D_0049		Genome Access Course
1	10B	02-Jun-03	D_0050		Learning & Memory
1	10B	07-Jun-03	D_0051		"
1	10B	09-Jun-03	D_0052		"
1	10B	09-Jun-03	D_0053		"
1	10B	10-Jun-03	D_0054		"
1	11A		D_0055		
1	11B	11-Jun-03	D_0055		HT / Kitchen A
1	12A		D_0055-D_0056		
1	12B	11-Jun-03	D_0056		"
1	13A		D_0057-D_0059		
1	13B	12-Jun-03	D_0057		HT / Kitchen B
1	13B	19-Jun-03	D_0058		"
1	13B	20-Jun-03	D_0059		"
1	14A		D_0060-D_0062		
1	14B	22-Jun-03	D_0060		Grad School Course / Banbury
1	14B	27-Jun-03	D_0061		"
1	14B	30-Jun-03	D_0062		HT / Meetings Sign-in
1	15A		D_0063-D_0070		
1	15B	01-Jul-03	D_0063		HT / B&G
1	15B	02-Jul-03	D_0064		"
1	15B	02-Jul-03	D_0065		Taking Cancer Genomics to the Clinic / Banbury
1	15B	02-Jul-03	D_0066		"
1	15B	03-Jul-03	D_0067		HT / Audio-Visual
1	15B	10-Jul-03	D_0068		Lab Candids: Neuwald, Hernandez, Enikolopov, Xu & Tu
1	15B	14-Jul-03	D_0069		"
1	15B	14-Jul-03	D_0070		"
1	16A		D_0071		
1	16B	15-Jul-03	D_0071		James D. Watson / office portrait for book
1	17A		D_0072-D_0078		
1	17B	17-Jul-03	D_0072		Formal Languages for Biological Processes / Banbury
1	17B	7/19/2003	D_0073		"
1	17B	22-Jul-03	D_0074		Ubiquitin Family, The

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1	17B	22-Jul-03	D_0075		"
1	17B	25-Jul-03	D_0076		"
1	17B	30-Jul-03	D_0077		"
1	17B	30-Jul-03	D_0078		"
1	18A		D_0079-D_0083		
1	18B	31-Jul-03	D_0079	Concert: Vassily Primakov	
1	18B	31-Jul-03	D_0080	Lecture: David Gallo	
1	18B	31-Jul-03	D_0081	Neural Circuits: Prin. Design & Operation / Banbury	
1	18B	01-Aug-03	D_0082		"
1	18B	04-Aug-03	D_0083		"
1	19A		D_0084-D_0090		
1	19B	04-Aug-03	D_0084	Telomeres & Telomerase / Coffee Break	
1	19B	8/5/2003	D_0085		"
1	19B	06-Aug-03	D_0086	Telomeres & Telomerase / Wine & Cheese	
1	19B	8/7/2003	D_0087		"
1	19B	8/7/2003	D_0088		"
1	19B	8/7/2003	D_0089	Lecture: Oliver Sacks	
1	19B	8/7/2003	D_0090		"
1	20A		D_0091-D_0097		
1	20B	13-Aug-03	D_0091	Grad School Class at Banbury	
1	20B	14-Aug-03	"	Front of DNALC with students	
1	20B	14-Aug-03	D_0092	Genome Informatics / Coffee break	
1	20B	18-Aug-03	D_0093		"
1	20B	19-Aug-03	D_0094		"
1	20B	8/21/2003	D_0095	Genome Informatics / W&C	
1	20B	8/25/2003	D_0096		"
1	20B	8/27/2003	D_0097	Genome Informatics / Posters	
1	21A		D_0098-D_0101		
1	21B	8/27/2003	D_0098	Protein Phosphorylation & Cell Signaling	
1	21B	8/28/2003	D_0099		"
1	21B	9/3/2003	D_0100		"
1	21B	9/4/2003	D_0101		"
1	22A		D_0102-D_0108		
1	22B	9/5/2003	D_0102	Retroviruses	
1	22B	9/5/2003	D_0103		"
1	22B	9/6/2003	D_0104		"
1	22B	9/9/2003	D_0105		"
1	22B	9/11/2003	D_0106		"
1	22B	9/11/2003	D_0107		"
1	22B	9/12/2003	D_0108		"
1	22A		D_0109-D_0113		
1	23B	9/13/2003	D_0109	68th Symposium: The Genome of <i>Homo Sapiens</i>	
1	23B	9/15/2003	D_0110		"
1	23B	9/15/2003	D_0111		"
1	23B	9/18/2003	D_0112		"
1	23B	9/20/2003	D_0113		"

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1	24A		D_0114-D_0120		
1	24B	9/20/2003	D_0114		"
1	24B	9/21/2003	D_0115		"
1	24B	9/21/2003	D_0116		"
1	24B	9/22/2003	D_0117		"
1	24B	9/23/2003	D_0118		"
1	24B	9/23/2003	D_0119		"
1	24B	9/25/2003	D_0120		"
1	25A		D_0121-D_0125		
1	25B	9/26/2003	D_0121		"
1	25B	9/28/2003	D_0122		"
1	25B	9/29/2003	D_0123		"
1	25B	10/1/2003	D_0124		"
1	25B	10/1/2003	D_0125		"
1		10/1/2003	D_0126		"
1		10/2/2003	D_0127		"
1		10/2/2003	D_0128		"
1		10/2/2003	D_0129		"
1	26A		D_0126-D_0129		
1	26B	10/3/2003	D_0130	68th Symposium: Dorcas Cummings Lecture	
1	27A		D_0130-D_0133		
1	27B	10/4/2003	D_0131		"
1	27B	10/6/2003	D_0132	Thailand Deputy Prime Minister Visit	
1	27B	10/9/2003	D_0133	Advanced Bacterial Genetics	
1	27B	10/14/2003	"	Molecular Embryology of the Mouse	
1	28A		D_0134-D_0136		
1	28B	10/14/2003	D_0134	DNA Stuff for The Lab Next Door	
1	28B	10/16/2003	"	CSH Public Library for The Lab Next Door	
1	28B	10/16/2003	D_0135	CSH Public Library for The Lab Next Door	
1	28B	10/21/2003	"	JDW Book Signing at DNALC	
1	28B	10/21/2003	D_0136	Genome Access Course	
1	28B	10/22/2003	"	Ion Channel Physiology	
1	28B	10/23/2003	"	Structure...Visual System	
1	29A		D_0137-D_0144		
1	29B	10/27/2003	D_0137	68th Symposium: The Genome of <i>Homo Sapiens</i>	
1	29B	10/27/2003	D_0138		"
1	29B	10/28/2003	D_0139		"
1	29B	10/29/2003	D_0140		"
1	29B	10/30/2003	D_0141		"
1	29B	11/2/2003	D_0142		"
1	29B	11/2/2003	D_0143		"
1	29B	11/4/2003	D_0144		"
1	30A		D_0145-D_0148		
1	30B	11/5/2003	D_0145	Watson 35th Anniversary Party	
1	30B	11/6/2003	D_0146		"
1	30B	11/7/2003	D_0147		"
1	30B	11/7/2003	D_0148		"

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1	31A		D_0149-D_0153		
1	31B	11/12/2003	D_0149		"
1	31B	11/17/2003	D_0150		"
1	31B	11/19/2003	D_0151		"
1	31B	11/20/2003	D_0152		"
1	31B	11/21/2003	D_0153		"
1	32A		D_0154-D_0158		
1	32B	11/21/2003	D_0154		"
1	32B	12/1/2003	D_0155		"
1	32B	12/1/2003	D_0156		"
1	32B	12/1/2003	D_0157		"
1	32B	12/1/2003	D_0158		"
1	33A	12/3/2003	D_0159-D_0163		"
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1	33A	12/3/2003	D_0161		"
1	33A	12/5/2003	D_0162		"
1	33A	12/8/2003	D_0163		"
1	34A	12/9/2003	D_0164	Making & Using DNA Microarrays	
1	34A	12/10/2003	"	Long-Term Employees' Dinner	
1	34A	12/10/2003	"	Developmental Neurobiology	
1	34A	12/11/2003	D_0165	Neurobiology of <i>Drosophila</i>	
1	34A	12/12/2003	"	Authors / Meier House	
1	34A	12/12/2003	D_0166		"
1	34A	12/15/2003	D_0167	<i>Arabidopsis</i> Molecular Genetics	
1	34A	12/15/2003	"	Mouse Behavioral Analysis	
1	34A	12/16/2003	D_0168	NSLS-II Meeting	
1	34A	12/18/2003	D_0169	Molecular Neuroscience	
1	34A	12/18/2003	"	Theoretical Neuroscience	
1	35A		D_0170		
1	35B	12/19/2003	D_0170	DNALC Auditorium	
1	36A		D_0171-D_0176		
1	36B	12/22/2003	D_0171	Child Care Center / Mary D. Lindsay	
1	36B	1/8/2004	D_0172		"
1	36B	1/8/2004	D_0173		"
1	36B	1/9/2004	D_0174		"
1	36B	1/13/2004	D_0175		"
1	36B	1/15/2004	D_0176		"
1	37A	1/16/2004	D_0177	David Luke 80th Birthday / Ballybung	
1	37A	1/16/2004	D_0178		"
1	37A	2/18/2004	D_0179		"
1	37A	20-Feb-04	"	Mol. Mechanisms of Human Neurological Diseases	
1	37B		D_0177-D_0179		
1	38A	2/25/2004	D_0180	Tim Tully portrait	
1	38A	2/26/2004	"	Nature Study	
1	38A	2/29/2004	D_0181	Nature Study	
1	38A	3/2/2004	"	Barry Scheck Lecture (see also C345)	
1	38B		D_0180-D_0181		

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1	39A	3/3/2004	D_0182		Burgess, Darren / WSBS student
1	39A	3/5/2004	D_0183		Eukaryotic Gene Expression
1	39A	3/5/2004	"		Magnetoencephalography
1	39A	3/9/2004	"		Yeast Genetics
1	39A	3/10/2004	D_0184		<i>C. elegans</i>
1	39A	3/12/2004	"		Imaging Structure & Function...Nervous System
1	39B		D_0182-D_0184		
1	40A	3/15/2004	D_0185		WSBS / Chen, Beth & Hromadka, Tomas
1	40B		D_0185		
1	41A	3/17/2004	D_0186		Nature Study
1	41B	3/17/2004	"		
1	42A	3/22/2004	D_0187		Nature Study
1	42A	3/24/2004	"		Lewis Miller Lecture
1	42A	3/24/2004	"		Alea Mills
1	42B		D_0186-D_0187		
1	43A		D_0188-D_0190		
1	43B	3/25/2004	D_0188		URP Group Photo
1	43B	3/25/2004	"		New York Structural Biology Conference
1	43B	3/26/2004	D_0189		"
1	43B	3/27/2004	D_0190		"
1	44A		D_0191-D_0197		
1	44B	3/30/2004	D_0191		Yeast Cell Biology
1	44B	4/1/2004	D_0192		"
1	44B	4/2/2004	D_0193		"
1	44B	02-Apr-04	D_0194		"
1	44B	4/5/2004	D_0195		"
1	44B	06-Apr-04	D_0196		Yeast Cell Biology / Posters
1	44B	4/9/2004	D_0197		"
1	45A		D_0198-D_0203		
1	45B	09-Apr-04	D_0198		Watson 35th Anniversary Alumni Meeting
1	45B	17-Apr-04	D_0199		"
1	45B	19-Apr-04	D_0200		"
1	45B	19-Apr-04	D_0201		"
1	45B	20-Apr-04	D_0202		"
1	45B	21-Apr-04	D_0203		"
1	46A		D_0204-D_0208		
1	46B	21-Apr-04	D_0204		"
1	46B	22-Apr-04	D_0205		"
1	46B	22-Apr-04	D_0206		"
1	46B	23-Apr-04	D_0207		"
1	46B	24-Apr-04	D_0208		"
1	46B	25-Apr-04	"		Liz Murchison in Rowboat
1	46B	25-Apr-04	D_0209		"
1	47A		D_0210-D_0216		
1	47B	29-Apr-04	D_0210		Eukaryotic mRNA Processing
1	47B	29-Apr-04	D_0211		"
1	47B	29-Apr-04	D_0212		"

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1	47B	29-Apr-04	D_0213		"
1	47B	01-May-04	D_0214		"
1	47B	03-May-04	D_0215		"
1	47B	03-May-04	D_0216		"
1	48A		D_0217-D_0220		
1	48B	04-May-04	D_0217	MAC	Mechanisms of Eukaryotic Transcription
1	48B	05-May-04	D_0218		"
1	48B	06-May-04	D_0219		"
1	48B	06-May-04	D_0220		"
1	49A	06-May-04	D_0221		"
1	49A	10-May-04	D_0222		"
1	49A	11-May-04	D_0223		"
1	49A	11-May-04	D_0224		"
1	49A	13-May-04	D_0225		"
1	49A	13-May-04	D_0226		Greg Hannon Book Party / Blackford Bar
1	49A	18-May-04	"		Heckscher Museum / DNA Art
1	49A	18-May-04	D_0227		"
1	50A	18-May-04	D_0228		Eukaryotic DNA Replication
1	50A	20-May-04	D_0229		"
1	50A	20-May-04	D_0230		"
1	50A	20-May-04	D_0231		"
1	50A	21-May-04	D_0232		"
1	50A	22-May-04	D_0233		"
1	50A	24-May-04	D_0234		"
1		24-May-04	"		Concert
1	51A		D_0234-D_0238		
1	51B	24-May-04	"	MAC	DNA Stuff Grand Opening
1	51B	27-May-04	D_0235		"
1	51B	27-May-04	D_0236		Spiro Event at DNALC
1	51B	02-Jun-04	D_0237		"
1	51B	03-Jun-04	D_0238		"
1	51B	04-Jun-04	"		Bruce Stillman Portrait by Lewis Miller 2003
1	52A		D_0239-D_0245		
1	52B	05-Jun-04	D_0239		Microbial Pathogenesis and Host Response
1	52B	07-Jun-04	D_0240		"
1	52B	11-Jun-04	D_0241		"
1	52B	14-Jun-04	D_0242		"
1	52B	15-Jun-04	D_0243		"
1	52B	16-Jun-04	D_0244		Taxonomy, DNA and the Barcode of Life / Banbury
1	52B	17-Jun-04	D_0245		"
1	52B	17-Jun-04	"		Cellular Biology of Addiction
1	53A		D_0246-D_0248		
1	53B	23-Jun-04	D_0246	MAC	Neuropharmacology of Schizophrenia
1	53B	24-Jun-04	D_0247		"
1	53B	28-Jun-04	"		Barria, Andres
1	53B	29-Jun-04	D_0248		Concert
1	53B	06-Jul-04	"		Partners for the Future reception

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1	54A		D_0249-D_0252		
1	54B	07-Jul-04	D_0249	MAC	Banbury 25th Anniversary / Cocktails
1	54B	07-Jul-04	D_0250		"
1	54B	7-Jul-04	D_0251		"
1	54B	09-Jul-04	D_0252		"
1	54B	12-Jul-04	"		WSBS New Students
1	55A		D_0253-D_0254		
1	55B	12-Jul-04	D_0253	MAC	Programmed Cell Death
1	55B	14-Jul-04	D_0254		"
1	56A		D_0255-D_0261		
1	56B	15-Jul-04	D_0255	MAC	"
1	56B	16-Jul-04	D_0256		"
1	56B	20-Jul-04	D_0257		"
1	56B	21-Jul-04	D_0258		"
1	56B	22-Jul-04	D_0259		"
1	56B	27-Jul-04	D_0260		"
1	56B	27-Jul-04	D_0261		"
1	56B	28-Jul-04	"		Rebecca Ewald for WSBS book
1	57A		D_0262		
1	57B	30-Jul-04	D_0262	MAC	Nature Study
1	57B	30-Jul-04	"		Enikolopov, Grisha #1
1	58A		D_0263		
1	58B	2-Aug-04	D_0263	MAC	Enikolopov, Grisha #2
1	59A		D_0264-D_0271		
1	59B	2-Aug-04	D_0264	MAC	Plate Race
1	59B	3-Aug-04	D_0265		"
1	59B	4-Aug-04	D_0266		"
1	59B	4-Aug-04	D_0267		"
1	59B	12-Aug-04	D_0268		Inflorescence Morphology / Banbury
1	59B	12-Aug-04	D_0269		"
1	59B	16-Aug-04	D_0270		"
1	59B	19-Aug-04	D_0271		Lecture / Tim Tully and Dr. Suzanne Nalbantian / L.I.U.
1	60A		D_0272-D_0275		
1	60B	20-Aug-04	D_0272	MAC	Concert
1	60B	25-Aug-04	D_0273		"
1	60B	26-Aug-04	"		Charles Wang & Islanders at Airlie
1	60B	30-Aug-04	D_0274		Partnership for Science Picnic / Grace Home
1	60B	31-Aug-04	D_0275		"
1	61A	2003	D_0276-D_0280		?Copies may have the date mismarked
1		9/22/2003	D_0276-D_0280		New York Public Library Opening
1	61B	2-Sep-04	D_0276	MAC	New York Public Library Opening
1	61B	2-Sep-04	D_0277		"
1	61B	8-Sep-04	D_0278		"
1	61B	9-Sep-04	"		New York Public Library Opening & Exhibits
1	61B	11-Sep-04	D_0279		1-in-9 Reception
1	61B	13-Sep-04	"		Dotty Brown Retirement Party
1	61B	19-Sep-04	D_0280		"

Box	CD	Date	Page #	Format	Subject
1	62A		D_0281-D_0284		
1	62B	21-Sep-04	D_0281	MAC	Major Donor Party / Garafola Home
1	62B	21-Sep-04	D_0282		"
1	62B	26-Sep-04	D_0283		"
1	62B	28-Sep-04	"		Biology of Neoendocrine Tumors
1	62B	30-Sep-04	D_0284		"
1	62B	2-Oct-04	"		Baby & Helix
1	63A		D_0285-D_0288		
1	63B	2-Oct-04	D_0285	MAC	Neurobiology of <i>Drosophila</i> #1
1	63B	5-Oct-04	D_0286		"
1	63B	6-Oct-04	D_0287		Neurobiology of <i>Drosophila</i> #2
1	63B	7-Oct-04	D_0288		"
1	64A		D_0289-D_0291		
1	64B	8-Oct-04	D_0289	MAC	Neurobiology of <i>Drosophila</i> #3
1	64B	9-Oct-04	D_0290		"
1	64B	14-Oct-04	D_0291		"
1	65A		D_0289-D_0291		
1	65B	16-Oct-04	D_0292	MAC	Mouse Genome / Banbury
1	65B	16-Oct-04	D_0293		"
1	65B	20-Oct-04	D_0294		"
1	65B	21-Oct-04	D_0295		Concert and Misc. Neurobiology of <i>Drosophila</i>
1	65B	21-Oct-04	"		Genome Access Course / group photo
1	65B	25-Oct-04	D_0296		Genome Center auditorium (GAC)
1	65B	26-Oct-04	"		Meetings Overall on Grace Patio (<i>Drosophila</i>)
1			D_0295-D_0296	MAC	
1	66A		D_0297-D_0298		
2	66B	27-Oct-04	D_0297	MAC	Estee Lauder event at Carnegie Library
2	66B	27-Oct-04	"		Carnegie Library at Night
2	66B	28-Oct-04	D_0298		"
2	67A		D_0299-D_0303		
2	67B	30-Oct-04	D_0299	MAC	Global Vaccine Shortages (Sabin) / Banbury
2	67B	30-Oct-04	D_0300		"
2	67B	1-Nov-04	D_0301		Joe P. Retirement Party / Gale House
2	67B	1-Nov-04	D_0302		"
2	67B	2-Nov-04	D_0303		"
2	67B	3-Nov-04	"		Lecture
2	68A		D_0304-D_0308		
2	68B	4-Nov-04	D_0304	MAC	Eugenics, Genes & Human Behavior / Banbury
2	68B	4-Nov-04	D_0305		"
2	68B	6-Nov-04	D_0306		Controlling Differentiation of Pluripotent Cells/Bnbry
2	68B	12-Nov-04	D_0307		"
2	68B	14-Nov-04	D_0308		"
2	69A	15-Nov-04	D_0309		Harborview
2	69A	15-Nov-04	"		X-Ray Methods in Structural Biology
2	69A	16-Nov-04	"		Doreen Ware
2	70A	19-Nov-04	D_0310		Labwide Employee Picnic

Box	CD	Date	Page #	Format	Subject
2	70A	22-Nov-04	D_0311		"
2	70A	1-Dec-04	D_0312	ALS / Banbury	
2	70A	2-Dec-04	D_0313	West Side School Lecture at DNALC / Elizabeth Thomas	
2	70A	3-Dec-04	"	Boehm, Jannic	
2	70A	5-Dec-04	D_0314	Bioinformatics: Writing Software f/Gen. Research	
2	70A	6-Dec-04	"	Immunocytochemistry, <i>In Situ</i> Hybridization...	
2	71A		D_0315		
2	71B	6-Dec-04	D_0315	MAC	Murchison, Liz for Neuroscience brochure
2	72A		D_0316		
2	72B	7-Dec-04	D_0316	MAC	"
2	73A		D_0315-D_0316		
2	73B	8-Dec-04			RAF Files for D_0315 and D_0316
2	74A		D_0317		
2	74B	9-Dec-04	D_0317	MAC	Carolina Rabinowicz #2 for Neuroscience brochure
2	74B	9-Dec-04	"		Jeff's Nose #2 for Neuroscience brochure
2	75B/76B	10-Dec-04	D_0318	MAC	Charlie Prizzi & Nicole for Neuroscience brochure
2	76A		D_0318		
2	77A		D_0319		
2	77B	10-Dec-04	D_0319	MAC	"
2	78A		D_0318-D_0319		
2	78B	14-Dec-04		MAC	RAF Files for D_0318 and D_0319
2	79A				
2	79B	15-Dec-04	D_0320	MAC	Jeff Picarello & Rory Bennett / Neuroscience brochure
2	79B	17-Dec-04	"		Lynn Hardin & Deanna Bennett / Neuro. Brochure
2	79B	17-Dec-04	D_0321		"
2	79B	20-Dec-04	"		Full Moon
2	80A		D_0322-D_0328		
2	80B	14-Jan-05	D_0322	MAC	P.A. Publications & Coverage
2	80B	14-Jan-05	"		Computational Genomics
2	80B	14-Jan-05	"		Mushroom extrodinaire
2	80B	17-Jan-05	"		Proteomics
2	80B	19-Jan-05	"		Phage Display
2	80B	21-Jan-05	D_0323		Board of Trustees / Art Show
2	80B	23-Jan-05	D_0324		"
2	80B	26-Jan-05	D_0325		Molecular Differentiation of Benign and Malignant
2	80B	26-Jan-05			Pheochromocytomas and Neuroblastomas (Pheo Meeting)
2	80B	26-Jan-05	D_0326		Lab Candids / Genome Center #1
2	80B	27-Jan-05	D_0327		Lab Candids / Genome Center #1
2	80B	28-Jan-05	"		Lab Candids / Jones #1
2	80B	31-Jan-05	D_0328		Equipment #3A

Box	CD	Date	Page #	Format	Subject
2	81A		D_0329-D_0335		
2			D_0329-D_0332		
2	81B	1-Feb-05	D_0329	MAC	Maniatis Meeting
2	81B	2-Feb-05	"		West Side School Lecture at DNALC / Chan
2	81B	4-Feb-05	D_0330		Tom Maniatis 60th Birthday Meeting
2	81B	8-Feb-05	D_0331		"
2	81B	8-Feb-05	D_0332		"
2	81B	9-Feb-05	D_0333		"
2	81B	9-Feb-05	"		Hatchwell Lab
2	81B	10-Feb-05	D_0334		Equipment #2
2	81B	11-Feb-05	D_0335		Lab Candidats / Genome Center #2
2	82A		D_0336-D_0342		"
2	82B	12-Feb-05	D_0336	MAC	Lab Candidats / Beckman #1 / G-T-M-G
2	82B	13-Feb-05	D_0337		(Ground / Top / Middle / Ground)
2	82B	15-Feb-05	D_0338		"
2	82B	16-Feb-05	D_0339		Lab Candidats / McClintock #1
2	82B	17-Feb-05	"		Lab Candidats / McClintock #2
2	82B	25-Feb-05	D_0340		Lab Candidats / McClintock #2
2	82B	25-Feb-05	D_0341		Lab Candidats / McClintock #2
2	82B	28-Feb-05	"		Equipment #3B
2	82B	1-Mar-05	D_0342		"
2	83A		D_0343-D_0347		
2	83B	3-Mar-05	D_0343	MAC	Molecular Approaches to Vaccine Design
2	83B	4-Mar-05	D_0344		"
2	83B	9-Mar-05	D_0345		"
2	83B	10-Mar-05	"		Lab Candidats/Demerec #1
2	83B	11-Mar-05	D_0346		"
2	83B	14-Mar-05	D_0347		"
2	84A		D_0348-D_0352		
2	84B	15-Mar-05	D_0348	MAC	Lab Candidats / Demerec #2
2	84B	17-Mar-05	D_0349		"
2	84B	18-Mar-05	D_0350		"
2	84B	21-Mar-05	D_0351		Lab Candidats / Jones #2
2	84B	23-Mar-05	D_0352		"
2	84B	25-Mar-05	"		Lab Candidats / Cairns #1
2	85A		D_0353-D_0359		
2	85B	29-Mar-05	D_0353	MAC	Lab Candidats / Beckman #2
2	85B	2-Apr-05	D_0354		"
2	85B	5-Apr-05	D_0355		"
2	85B	5-Apr-05	D_0356		Rat Genomics & Models
2	85B	7-Apr-05	D_0357		"
2	85B	9-Apr-05	D_0358		"
2	85B	10-Apr-05	D_0359		"
2	86A		D_0360-D_0365		
2	86B	11-Apr-05	D_0360	MAC	Neural Representation & Processing / Banbury
2	86B	11-Apr-05	D_0361		"
2	86B	16-Apr-05	D_0362		Lab Candidats / Uplands #1 inc. plants
2	86B	17-Apr-05	"		Pink Breast Cancer Pin / Jewelry #5

Box	CD	Date	Page #	Format	Subject
2	86B	17-Apr-05	"		JDW Bobble-Headed Doll Signing
2	86B	18-Apr-05	D_0363		"
2	86B	19-Apr-05	D_0364		Laboratory Equipment #4
2	86B	20-Apr-05	D_0365		"
2	86B	21-Apr-05	"		Rat Genomics Meeting Audience
2	87A		D_0366-D_0368		
2	87B	26-Apr	D_0366	MAC	Lab Candids / Delbruck #1
2	87B	27-Apr-05	D_0367		"
2	87B	28-Apr-05	"		Lab Candids / Sambrook #1
2	87B	28-Apr-05	D_0368		"
2	87B	30-Apr-05	"		Lab Candids / Marks #1
2	87B	2-May-05	"		Roberto Malinow head portrait
2	88A		D_0369-D_0375		
2	88B	3-May-05	D_0369	MAC	Holiday Party / Grace
2	88B	5-May-05	D_0370		"
2	88B	7-May-05	D_0371		"
2	88B	9-May-05	D_0372		"
2	88B	10-May-05	D_0373		"
2	88B	11-May-05	D_0374		"
2	88B	11-May-05	D_0375		"
2	88B	11-May-05	"		Nichols Gazebo Virus
2	89A		D_0376-D_0382		
2	89B	12-May-05	D_0376	MAC	Lab Candids / Marks #2
2	89B	12-May-05	"		Lab Candids / Sambrook #2
2	89B	13-May-05	"		Seger, Yvette / Thesis Defense
2	89B	16-May-05	D_0377		Lab Candids / Delbruck #2
2	89B	17-May-05	"		Lab Candids / Sambrook #3
2	89B	19-May-05	D_0378		"
2	89B	21-May-05	D_0379		SUNY Stony Brook Symposium at Genome Center
2	89B	23-May-05	D_0380		"
2	89B	23-May-05	D_0381		CSHLA Annual Meeting
2	89B	26-May-05	D_0382		"
2	90A		D_0382-D_0387		
2	90B	29-May-05	"	MAC	PFF #1 / Bagchi & Matthew
2	90B	31-May-05	D_0383		"
2	90B	31-May-05	"		PFF #2 / Hamaguchi & Emily
2	90B	31-May-05	D_0384		Genomic Approaches to Transcriptional Regulation
2	90B	2-Jun-05	D_0385		"
2	90B	3-Jun-05	D_0386		"
2	90B	3-Jun-05	D_0387		"
2			D_0384-D_0387		
2	91A		D_0388-D_0391		
2	91B	4-Jun-05	D_0388	MAC	Genome Center #1 (Hallway)
2	91B	5-Jun-05	"		Genome Center #2 / Conference room
2	91B	5-Jun-05	D_0389		"
2	91B	6-Jun-05	D_0390		West Side School Lecture / Winship Herr

Box	CD	Date	Page #	Format	Subject
2	91B	7-Jun-05	D_0391		"
2	92A		D_0391-D_0396		
2	92B	10-Jun-05	"	MAC	West Side School Lecture / Nicholas Tonks
2	92B	10-Jun-05	D_0392		"
2	92B	13-Jun-05	D_0393		Seminar #1 / Lincoln Stein
2	92B	14-Jun-05	D_0394		"
2	92B	14-Jun-05	"		Seminar #2 / Eve-Ellen Govek
2	92B	16-Jun-05	"		Lab Tour
2	92B	16-Jun-05	"		WSBS Class / Banbury / Hidde Ploegh
2	92B	17-Jun-05	D_0395		Snowscapes
2	92B	18-Jun-05	D_0396		"
2	92B	23-Jun-05	"		Finial #1 / Nichols Gazebo
2		24-Jun-05	"		Hannon, Greg / Formal
2	93A		D_0396		
2	93A	25-Jun-05	D_0397		"
2	94A	26-Jun-05	D_0398		Molecular Basis of Neuron Loss / Banbury
2	94A	7-Jul-05	D_0399		"
2	94A	10-Jul-05	D_0400		Snowscapes
2	94A	11-Jul-05	D_0401		"
2	95A		D_0402-D_0408		
2	95B	11-Jul-05	D_0402	MAC	Genomics / Banbury
2	95B	11-Jul-05	D_0403		Computational & Systems Neuroscience
2	95B	11-Jul-05	D_0404		"
2	95B	11-Jul-05	D_0405		"
2	95B	13-Jul-05	D_0406		Computational & Systems Neuroscience / Posters #2
2	95B	14-Jul-05	D_0407		"
2	95B	14-Jul-05	D_0408		"
2	96A		D_0409-D_0410		
2	96B	15-Jul-05	D_0409	MAC	DNALC Biomedica Group
2	96B	15-Jul-05	D_0410		"
2	97A		D_0411-D_0414		
2	97B	18-Jul-05	D_0411		Gavin Borden Lecture
2	97B	21-Jul-05	"		Hannon, Greg / Casual
2	97B	22-Jul-05	D_0412		Audience CSN Meeting
2	97B	22-Jul-05	"		Concert / Benjamin Loeb
2	97B	26-Jul-05	D_0413		Evolution of Developmental Diversity
2	97B	28-Jul-05	D_0414		"
2	98A		D_0415-D_0417		
2	98B	29-Jul-05	D_0415		Partners for the Future presentations
2	98B	29-Jul-05	D_0416		"
2	98B	30-Jul-05	"		Watson with Krainer and lady scientists / News event
2	98B	2-Aug-05	D_0417		Neuronal&Behavioral Effects Ras/MAPK Signaling/Banbury
2		03-Aug-05			(see also D_0431 for group photo)
2	99A		D_0418-D_0422		
2	99B	4-Aug-05	D_0418	MAC	Colorado Springs H.S. at DNALC

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2	99B	04-Aug-05	D_0419		"
2	99B	5-Aug-05	D_0420		"
2	99B	06-Aug-05	D_0421		"
2	99B	06-Aug-05	D_0422		"
2	100A		D_0423-D_0427		
2	100B	07-Aug-05	D_0423	MAC	"
2	100B	07-Aug-05	D_0424		"
2	100B	09-Aug-05	D_0425		"
2	100B	10-Aug-05	D_0426		"
2	100B	11-Aug-05	D_0427		"
2	100B	17-Aug-05	"	Computer Screens at DNALC	
2	98A		D_0428-D_0431		
2	98B	18-Aug-05	D_0428	Jazz at the Lab Concert	
2	98B	25-Aug-05	D_0429		"
2	98B	26-Aug-05	D_0430		"
2	98B	27-Aug-05	D_0431		"
2	98B	29-Aug-05	"	Neuronal...Ras/MAPK Signaling / Banbury (group pic)	
2	98B	31-Aug-05	"	Lab Equipment / DNALC	
2	98B	02-Sep-05	"	Cabins / Scenic	
2	101A		D_0432-D_0435		
2	101B	2-Sep-05	D_0432	MAC	Microbial Forensics / Banbury
2	101B	03-Sep-05	D_0433		"
2	101B	3-Sep-05	"	Plants (Arabidopsis) in Delbruck & Uplands	
2	101B	8-Sep-05	D_0434	Plants in Uplands	
2	101B	9-Sep-05	D_0435	Lecture / Mark Hallett	
2	101B	10-Sep-05	"	Protein Purification & Characterization	
2	101B	11-Sep-05	"	Grace Auditorium / empty	
2	102A		D_0436-D_0442		
2	102B	12-Sep-05	D_0436	MAC	Channels, Receptors & Synapses
2	102B	12-Sep-05	D_0437		"
2	102B	13-Sep-05	D_0438		"
2	102B	13-Sep-05	D_0439		"
2	102B	15-Sep-05	D_0440		"
2	102B	16-Sep-05	"	Painted Cow in Tree painting in Grace	
2	102B	16-Sep-05	D_0441	Sons of Italy check presentation	
2	102B	17-Sep-05	"	Exterior of DNALC w/school bus	
2	102B	18-Sep-05	D_0442		"
2	103A		D_0442, D_0449-D_0450		
2	103B	18-Sep-05	"	MAC	Cell & Development Biology of <i>Xenopus</i>
2	103B	18-Sep-05	D_0443	105B	Commencement Convocation WSBS 2004
2	103B	20-Sep-05	D_0444	106B	"
2	103B	20-Sep-05	D_0445	107B	"
2	103B	21-Sep-05	D_0446		"
2	103B	22-Sep-05	D_0447		"
2	103B	23-Sep-05	D_0448		"

Box	CD	Date	Page #	Format	Subject
2	103B	23-Sep-05			RAF Files #11 to 50
2	103B	24-Sep-05			RAF Files #51 to 87
2	103B	27-Sep-05	D_0449		Fragile X / Banbury
2	103B	27-Sep-05	D_0450		"
2	104A		D_0451-D_0456		
2	104B	29-Sep-05	D_0451	MAC 108B	Gene Expression & Signaling in the Immune System
2	104B	30-Sep-05	D_0452		"
2	104B	30-Sep-05	D_0453		"
2	104B	1-Oct-05	D_0454		"
2	104B	05-Oct-05	D_0455		"
2	104B	06-Oct-05	D_0456		"
2		8-Oct-05	Note:		(see also D_0465)
2		11-Oct-05	Note:		CD#108 is a duplicate of CD#104
2	105A		D_0443-0448		
2	106A		D_0443-0448		
2	107A		D_0443-0448		
2	108A		D_0451-D_0456		
2	109A		D_0457-D_0461		
2	109B	16-Oct-05	D_0457		Concert
2	109B	17-Oct-05	"		Concert
2	109B	18-Oct-05	"		Goose Hill Elementary School
2	109B	18-Oct-05	Note:		(see also D_0458 to D_0461)
2	109B	18-Oct-05	D_0458		Goose Hill Elementary School
2	109B	20-Oct-05	D_0459		"
2	109B	21-Oct-05	D_0460		"
2	109B	22-Oct-05	D_0461		"
2	110A		D_0462-D_0465		
2	110B	24-Oct-05	D_0462		Commencement 2004 Procession / Gina Motisi
2	110B	25-Oct-05	D_0463		"
2	110B	27-Oct-05	"		Commencement 2004 Party / Gina Motisi
2	110B	29-Oct-05	D_0464		"
2	110B	29-Oct-05			(see also C375, C376 & C377)
2	110B	30-Oct-05	"		Genome Access Course
2	110B	1-Nov-05	"		WSBS Mace
2	110B	3-Nov-05	D_0465		Gene Expression & Signaling in the Immune System
2	111A		D_0466-D_0470		
2	111B	4-Nov-05	D_0466		Molecular Chaperones and Heat Shock Response
2	111B	4-Nov-05	D_0467		"
2	111B	4-Nov-05	D_0468		"
2	111B	05-Nov-05	D_0469		"
2	111B	05-Nov-05	D_0470		"
2	112A		D_0471-D_0477		
2	112B	8-Nov-05	D_0471		The Biology of Genomes
2	112B	10-Nov-05	D_0472		"
2	112B	10-Nov-05	D_0473		"

Box	CD	Date	Page #	Format	Subject
2	112B	10-Nov-05	D_0474		"
2	112B	11-Nov-05	D_0475		"
2	112B	13-Nov-05	D_0476		"
2	112B	14-Nov-05	D_0477		"
2	113A		D_0478-D_0484		
2	113B	15-Nov-05	D_0478		"
2	113B	16-Nov-05	D_0479		"
2	113B	21-Nov-05	D_0480	Breast Cancer Planning / Banbury	
2	113B	22-Nov-05	D_0481		"
2	113B	28-Nov-05	D_0482		"
2	113B	28-Nov-05	D_0483		"
2	113B	30-Nov-05	"	WSBS Class at Banbury	
2	113B	30-Nov-05	D_0484	Lecture	
2	114A		D_0484-D_0486		
2	114B	1-Dec-05	"	Michael Ashburner	
2	114B	01-Dec-05	D_0485	Communication in Brain / Banbury	
2	114B	2-Dec-05	D_0486		"
2	115A		D_0487-D_0493		
2	115B	03-Dec-05	D_0487	The Cell Cycle	
2	115B	5-Dec-05	D_0488		"
2	115B	06-Dec-05	D_0489		"
2	115B	06-Dec-05	D_0490		"
2	115B	08-Dec-05	D_0491		"
2	115B	9-Dec-05	D_0492		"
2	115B	12-Dec-05	D_0493		"
2	116A		D_0494-D_0501		
2	116B	13-Dec-05	D_0494		"
2	116B	13-Dec-05	D_0495	(see also D_0576)	
2	116B	15-Dec-05	D_0496	President's Council	
2	116B	16-Dec-05	D_0497		"
2	116B	16-Dec-05	D_0498		"
2	116B	21-Dec-2005	D_0499		"
2	116B	21-Dec-05	D_0500		"
2	116B	12-Jan-06	D_0501		"
2	116B	27-Jan-06			
2	117A		D_0502-D_0508		
2	117B	27-Jan-06	D_0502	Sen. Tom Harkin / Hon. Diane Yatauro Applefield	
2	117B	29-Jan-06	D_0503		"
2	117B	02-Feb-06	D_0504		"
2	117B	08-Feb-06	D_0505		"
2	117B	15-Feb-06	D_0506		"
2	117B	21-Feb-06	D_0507		"
2	117B	27-Feb-06	D_0508		"
2	118A		D_0509-D_0513		
2	118B	28-Feb-06	D_0509	Estee Lauder event	
2	118B	3/2006	D_0510		"
2	118B	02-Mar-06	D_0511	T Type Calcium Channels / Banbury	

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2	118B	08-Mar-06	D_0512		"
2	118B	10-Mar-06	D_0513		"
2	118B	13-Mar-06	"	Lecture / Carter Burwell (see also D_0575 & D_0576)	
2	118B	14-Mar-06	"	Misc. Landscape & Birds	
2	119A		D_0514-D_0520		
2	119B	16-Mar-06	D_0514	Retroviruses	
2	119B	18-Mar-06	D_0515		"
2	119B	21-Mar-06	D_0516		"
2	119B	24-Mar-06	D_0517		"
2	119B	25-Mar-06	D_0518		"
2	119B	27-Mar-06	D_0519		"
2	119B	29-Mar-06	D_0520		"
2	120A		D_0521-D_0523		
2	120B	29-Mar-06	D_0521		"
2	120B	04-Apr-06	D_0522		"
2	120B	04-Apr-06	D_0523		"
2	120B	06-Apr-06	"	Father Tom Hartman w/JDW	
2	121A		D_0524-D_0530		
2	121B	10-Apr	D_0524	69th Symposium / Epigenetics	
2	121B	12-Apr-06	D_0525		"
2	121B	13-Apr-06	D_0526		"
2	121B	15-Apr-06	D_0527		"
2	121B	18-Apr-06	D_0528		"
2	121B	19-Apr-06	D_0529		"
2	121B	19-Apr-06	D_0530		"
2	122A		D_0531-D_0537		
2	122B	20-Apr-06	D_0531	69th Symposium / Epigenetics	
2	122B	20-Apr-06	D_0532		"
2	122B	21-Apr-06	D_0533		"
2	122B	23-Apr-06	D_0534		"
2	122B	25-Apr-06	D_0535		"
2	122B	26-Apr-06	D_0536		"
2	122B	27-Apr-06	D_0537		"
2	123A		D_0538-D_0544		
2	123B	29-Apr-06	D_0538		"
2	123B	30-Apr-06	D_0539		"
2	123B	30-Apr-06	D_0540		"
2	123B	01-May-06	D_0541		"
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2	123B	02-May-06	D_0543		"
2	123B	02-May-06	D_0544		"
2	124A		D_0545-D_0551		
2	124B	03-May-06	D_0545		"
2	124B	04-May-06	D_0546		"
2	124B	04-May-06	D_0547		"
2	124B	08-May-06	D_0548		"
2	124B	08-May-06	D_0549		"

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2	124B	10-May-06	D_0550		"
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2	125A		D_0552-D_0558		
2	125B	13-May-06	D_0552		
2	125B	16-May-06	D_0553		"
2	125B	16-May-06	D_0554		"
2	125B	18-May-06	D_0555		"
2	125B	18-May-06	D_0556		"
2	125B	19-May-06	D_0557		"
2	125B	20-May-06	D_0558		"
2	126A		D_0559-D_0567		
2	126B	25-May-06	D_0559		"
2	126B	01-Jun-06	D_0560		"
2	126B	02-Jun-06	D_0561		"
2	126B	02-Jun-06	D_0562		"
2	126B	06-Jun-06	D_0563		"
2	126B	06-Jun-06	"	Genetics of Complex Human Diseases	
2	126B	06-Jun-06	D_0564	69th Symposium / Epigenetics	
2	126B	08-Jun-06	D_0565		"
2	126B	13-Jun-06	D_0566		"
2	126B	15-Jun-06	D_0567	Kings Park High School at DNALC	
2	127A		D_0568-D_0576		
2	127B	17-Jun-06	D_0568	Congresswoman Carolyn McCarthy at Lindsay home & L	
2	127B	18-Jun-06	D_0569		"
2	127B	19-Jun-06	D_0570		"
2	127B	19-Jun-06	D_0571		"
2	127B	19-Jun-06	D_0572	President's Council	
2	127B	20-Jun-06	D_0573		"
2	127B	20-Jun-06	"	Poster Session / Retroviruses (one frame only / MC)	
2	127B	20-Jun-2006	"	T-shirt / Heat Shock Response (one frame only / MC)	
2	127B	29-Jun-06	"	Harborview (one frame only / MC)	
2	127B	19-Jul-06	D_0574	Lecture / Andrew Solomon	
2	127B	20-Jul-06	D_0575	Breast Cancer Planning / Banbury	
2	127B	21-Jul-06	"	Carter Burwell at Ballybung	
2	127B	22-Jul-06	D_0576		"
2	127B	26-Jul-06	"	Cell Cycle W&C	
2	128A		D_0577-D_0584		
2	128B	28-Jul-06	D_0577	Golf Outing	
2	128B	29-Jul-2006	D_0578		"
2	128B	31-Jul-2006	D_0579		"
2	128B	31-Jul-2006	D_0580		"
2	128B	2-Aug-2006	D_0581		"
2	128B	6-Aug-2006	D_0582		"
2	128B	8-Aug-2006	D_0583		"
2	128B	17-Aug-06	D_0584		"

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2	129A		D_0584-D_0590		
2	129B	17-Aug-2006			Golf Outing (adjusted copies folder only)
2	129B	17-Aug-06	"		Molecular Embryology of the Mouse
2	129B	18-Aug-06	"		Advanced Bacterial Genetics
2	129B	22-Aug-2006	D_0585		Concert
2	129B	23-Aug-06	"		Winship Herr Farewll Party
2	129B	24-Aug-2006	"		Ion Channel Physiology
2	129B	26-Aug-06	D_0586		"
2	129B	27-Aug-06	"		Sachin Ranade in Marks
2	129B	28-Aug-2006	"		Doreen Ware & Jason Evans in Williams
2	129B	28-Aug-2006	D_0587		"
2	129B	28-Aug-2006	D_0588		Women's Partnership for Science / Helen Fisher
2	129B	30-Aug-2006	D_0589		"
2	129B	31-Aug-06	D_0590		"
2	130A		D_0591-D_0593		
2	130B	01-Sep-06	D_0591		Computational Neuroscience: Vision
2	130B	2-Sep-2006	"		DNA Microarray Applications
2	130B	07-Sep-06	"		Gann, Lilian
2	130B	7-Sep-2006	D_0592		"
2	130B	7-Sep-2006	"		Human Neurological Disease
2	130B	12-Sep-06	"		Advanced Techniques in Plant Science
2	130B	12-Sep-2006	D_0593		"
2	130B	16-Sep-2006	"		Nature Study #1
2	131A		D_0593-D_0599		
2	131B	17-Sep-2006	D_0594		Nature Study #1
2	131B	18-Sep-2006	D_0595		"
2	131B	19-Sep-2006	D_0596		"
2	131B	21-Sep-2006	D_0597		"
2	131B	22-Sep-2006	D_0598		Fabiola Rivas
2	131B	25-Sep-2006	"		Spector Lab #1
2	131B	26-Sep-06	D_0599		"
2	131B	28-Sep-2006	"		Wolfgang Lukowitz
2	132A		D_0599-D_0605		
2	132B	30-Sep-06	D_0600		"
2	132B	03-Oct-06	"		Art Exhibit Opening / Eduardo de Soignie
2	132B	05-Oct-06	D_0601		Lowe Lab
2	132B	06-Oct-06	D_0602		Hannon Lab
2	132B	06-Oct-06	"		Alzheimer's Panel & Lecture
2	132B	07-Oct-06	D_0603		"
2	132B	11-Oct-06	"		Neurobiology of <i>Drosophila</i>
2	132B	11-Oct-06	D_0604		Avanced Techniques in Molecular Neuroscience
2	132B	12-Oct-2006	"		Stein Lab
2	132B	14-Oct-06	D_0605		"
2	132B	15-Oct-06	"		Derek Goto
2	132B	16-Oct-2006	"		Spector Lab #2
2	133A		D_0605-D_0611		

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2	133B	17-Oct-2006	D_0606		"
2	133B	18-Oct-2006	D_0607		"
2	133B	23-Oct-06	"	Proteomics	
2	133B	24-Oct-2006	"	WSBS Mace	
2	133B	26-Oct-2006	D_0608	Bill Tansey	
2	133B	27-Oct-06	"	Nature Study #2	
2	133B	30-Oct-06	D_0609		"
2	133B	01-Nov-06	D_0610		"
2	133B	1-Nov-2006	"	Bicep of Rodney Chisum	
2	133B	02-Nov-06	D_0611		"
2	133B	02-Nov-06	"	Green Glass Graduate	
2	134A		D_0612-D_0618		
2	134B	04-Nov-06	D_0612		"
2	134B	6-Nov-2006	"	Drosophila Genetics & Genomics / Banbury	
2	134B	07-Nov-06	"	Hua, Yimin	
2	134B	07-Nov-06	D_0613	URP Group	
2	134B	08-Nov-06	"	Sebat, Jonathan	
2	134B	09-Nov-06	D_0614	LIABC Tennis Tournament	
2	134B	09-Nov-06	D_0615		"
2	134B	10-Nov-06	D_0616		"
2	134B	10-Nov-06	D_0617		"
2	134B	14-Nov-06	D_0618		"
2	135A		D_0619-D_0626		
2	135A	14-Nov-06	D_0619		"
2	135A	15-Nov-06	D_0620		"
2	135A	15-Nov-06	D_0621		"
2	135A	16-Nov-06	D_0622	LIABC Tennis Tournament	
2	135A	20-Nov-06	"	<i>C. elegans</i>	
2	135A	20-Nov-06			
2	135A	22-Nov-06	D_0623	Memorial to Francis Crick in Grace lobby	
2	135A	25-Nov-06	"	Long-Term Employees' Dinner	
2	135A	28-Nov-06	D_0624		"
2	135A	29-Nov-06	D_0625		"
2	135A	29-Nov-06	D_0626	Imaging Structure & Function in the Nervous System	
2	135A	29-Nov-06	"	Doctoral Hat	
2	136A		D_0626-D_0633		
2	136A	30-Nov-06	D_0627		"
2	136A	01-Dec-06	D_0628	Eukaryotic Gene Expression	
2	136A	01-Dec-06	"	Stem Cells	
2	136A	02-Dec-06	"	Nature Study #3 by Sharon Bense	
2	136A	04-Dec-06	D_0629		"
2	136A	04-Dec-06	D_0630	Yeast Genetics	
2	136A	04-Dec-06	"	Panoramics of Lab	
2	136A	07-Dec-06	D_0631		"
2	136A	08-Dec-06	"	Nature Study #4	
2	136A	09-Dec-06	D_0632		"
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2	136A	15-Dec-2006	D_0633		New York Structural Biology Group
2	137A		D_0633-D_0637		
2	137B	11-Jan-07	D_0634		"
2	137B	23-Jan-07	D_0635		"
2	137B	23-Jan-07	D_0636		"
2	137B	28-Jan-07	D_0637		"
2	138A		D_0638-D_0653		
2	138B	26-Feb-07	D_0638		Cancer Genetics & Tumor Suppressor Genes
2	138B	27-Feb-07	D_0639		"
2	138B	28-Feb-07	D_0640		"
2	138B	04-Mar-07	D_0641		"
2	138B	06-Mar-07	D_0642		"
2	138B	07-Mar-07	D_0643		"
2	138B	08-Mar-07	D_0644		"
2	138B	12-Mar-2007	D_0645		"
2	138B	13-Mar-07	D_0646		"
2	138B	16-Mar-07	"		RNAi-Related Processes in Plants
2	138B	20-Mar-2007	D_0647		"
2	138B	23-Mar-07	D_0648		Plate Race
2	138B	25-Mar-07	D_0649		"
2	138B	28-Mar-07	D_0650		"
2	138B	28-Mar-07	D_0651		"
2	138B	30-Mar-07	D_0652		"
2	138B	30-Mar-07	D_0653		"
2	139A		D_0654-D_0662		
2	139B	01-Apr-07	D_0654		Molecular Genetics of Bacteria & Phages
2	139B	4/2007	D_0655		"
2	139B	4/2007	D_0656		"
2	139B	08-Apr-07	D_0657		"
2	139B	14-Apr-07	D_0658		"
2	139B	14-Apr-07	D_0659		"
2	139B	17-Apr-07	D_0660		"
2	139B	19-Apr-07	D_0661		Evolution of the Nervous System / Banbury
2	139B	19-Apr-07	D_0662		"
2	139B	19-Apr-07	"		WSBS / New Class
2	140A		D_0663-D_0775; D_0688-D_0691		
3	140B	21-Apr-07	D_0663		Mouse Molecular Genetics
3	140B	22-Apr-07	D_0664		"
3	140B	22-Apr-07	D_0665		"
3	140B	24-Apr-07	D_0666		"
3	140B	24-Apr-07	D_0667		"
3	140B	25-Apr-07	D_0668		"
3	140B	26-Apr-07	D_0669		"
3	140B	28-Apr-07	D_0670		"
3	140B	28-Apr-07	"		"
3	140B	30-Apr-07	D_0671		"

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3	140B	01-May-07	D_0672	Portraits by Gina Motisi: Niraj Tolia, Elizabeth Thomas, Patrick Paddison, Ahmet Denli, Ira Hall, Peter Stehli, Jeff Picarello	
3	140B	02-May-07	D_0673		
3	140B	03-May-07	D_0674	and Partners for the Future	
3	140B	03-May-07	D_0675		"
3	141A		D_0676-D_0687		
3	141A	03-May-07	D_0676	Translational Control	
3	141A	05-May-07	D_0677		"
3	141A	06-May-07	D_0678		"
3	141A	07-May-07	D_0679		"
3	141A	07-May-07	D_0680		"
3	141A	08-May-07	D_0681		"
3	141A	09-May-07	D_0682		"
3	141A	15-May-07	D_0683		"
3	141A	16-May-07	D_0684		"
3	141A	17-May-07	D_0685		"
3	141A	18-May-07	D_0686		"
3	141A	19-May-07	D_0687		"
3	140B	21-May-07	D_0688	Plate Race	
3	140B	23-May-07	D_0689		"
3	140B	25-May-07	"	Molecular Genetics of Bacteria & Phages	
3	140B	30-May-07	D_0690		"
3	140B	31-May-07	D_0691	Cancer Genetics & Tumor Suppressor Genes	
3	142A	02-Jun-07	"	EAC Visit	
3	142A	04-Jun-07	D_0692	Concert	
3	142A	04-Jun-07	D_0693		"
3	142A	18-Nov-2007	"	Partners for the Future Reception (missing one student)	
3	142A	14-Dec-2007	D_0694	Axon Guidance & Neural Plasticity	
3	142A	15-Dec-2007	D_0695		"
3	142A	"	D_0696		"
3	142A	"	D_0697		"
3	142A	"	D_0698		"
3	142A	"	D_0699		"
3	142A	"	D_0700		"
3	142A	"	D_0701		"
3	142A	"	D_0702		"
3	142A	"	D_0703	Integrating Disparate Data / Banbury	
3	142A	"	D_0704		"
3	143A		D_0705-D_0715		
3	143B	"	D_0705	Dynamic Organization of Nuclear Function	
3	143B	"	D_0706		"
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3	143B	"	D_0710		"
3	143B	"	D_0711		"
3	143B	"	D_0712		"
3	143B	"	D_0713	LIABC Dinner	"
3	143B	"	D_0714		"
3	143B	"	D_0715	Molecular Genetics of Aging	
3	144A		D_0715-D_0723		
3	144B	"	D_0716		"
3	144B	"	D_0717		"
3	144B	"	D_0718		"
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3	145A		D_0724-D_0730		
3	145B	"	D_0724	Lecture / Wine Tasting	
3	145B	"	"	Concert	
3	145B	"	D_0725		"
3	145B	"	"	Lecture / A Beautiful Mind / Sylvia Nassar	
3	145B	"	D_0726		"
3	145B	"	D_0727		"
3	145B	"	"	Estee Lauder / Mike Wigler / Breast Cancer	
3	145B	"	D_0728		"
3	145B	"	D_0729		"
3	145B	"	"	John Maroney portrait	
3	145B	"	D_0730		"
3	145B	"	"	Concert	
3	145B	"	"	ALS Walk / Eisenhower Park	
3	145B	"		See C378 for negatives	
3	146A		D_0731-D_0738		
3	146B	"	D_0731	Germ Cells	
3	146B	"	D_0732		"
3	146B	"	D_0733		"
3	146B	"	D_0734		"
3	146B	"	D_0735		"
3	146B	"	D_0736		"
3	146B	"	D_0737		"
3	146B	"	D_0738		"
3	147A		D_0739-D_0744		
3	147B	"	D_0739	DNALC Saturday Class / Erin Maroney	
3	147B	"	D_0740		"
3	147B	"	D_0741		"
3	147B	"	D_0742		"
3	147B	"	D_0743	Concert	
3	147B	"	"	Partners for the Future	
3	147B	"	D_0744	Genome Center exterior	
3	147B	"	"	Genetic Training / Banbury	

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3	148A		D_0744-D_0750		
3	148B	"	D_0745		"
3	148B	"	D_0746	Rep. Israel at Genome Center	
3	148B	"	D_0747		"
3	148B	"	"	Sabin Vaccine at Banbury	
3	148B	"	D_0748		"
3	148B	"	D_0749		"
3	148B	"	D_0750		"
3	149A	"	D_0751	Smith, Stephanie	
3	149A	"	"	Bioinformatics plus Lincoln Stein & Rufus the dog	
3	149A	"	D_0752	X-Ray Methods in Structural Biology	
3	149A	"	"	Neuroendocrine Tumors / Banbury	
3	149A	"	D_0753		"
3	149A	"	D_0754		"
3	149A	"	D_0755	Powers, Scott	
3	149A	"	"	Mu, David	
3	150A	"	D_0756	Brain Benefit / Fr. Tom Hartmann / John Sebastian	
3	150A	"	D_0757		"
3	150A	"	D_0758		"
3	150A	"	D_0579		"
3	150A	"	D_0760		"
3	150A	"	D_0761		"
3	150A	"	D_0762		"
3	151A		D_0763-D_0770		
3	151B	"	D_0763	Identification of Functional Elements in Mammalian Genomes	
3	151B	"	D_0764		"
3	151B	"	D_0765		"
3	151B	"	D_0766		"
3	151B	"	D_0767		"
3	151B	"	D_0768		"
3	151B	"	D_0769		"
3	151B	"	"	Powers, Scott & Mu, David at Genome Center	
3	151B	"	D_0770	Immunocytochemistry...Live Cell Imaging	
3	151B	"	"	Genome Center Exterior	
3	151B	"	"	Wine Glass + Jeff Picarello	
3	152A		D_0770-D_0776		
3	152B	"	D_0771		"
3	152B	"	"	Song, Ji-Joon	
3	152B	"	D_0772	Michelle, Carmell	
3	152B	"	"	Leemor Joshua-Tor & Greg Hannon + Puzzle	
3	152B	"	D_0773		"
3	152B	"	D_0774	Hunter College Students / Dinner w/JDW	
3	152B	"	"	Panos & Scenic	
3	152B	"	"	Liu, Jidong	
3	152B	"	"	Computational Genomics	

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3	152B	"	D_0775	Wigler Lab at Time Spirals sculpture	
3	152B	"	"	Picarello, Jeff	
3	152B	"	"	Marks, Nancy	
3	152B	"	D_0776		"
3	152B	"	"	Landeau, Dr. Laurie	
3	153A		D_0777-D_0779		
3	153B	"	D_0777	Chromatin / Banbury	
3	153B	"	D_0778		"
3	153B	"	D_0779		"
3	153B	"	"	Banbury exterior #1	
3	154A		D_0780-D_0785		
3	154B	"	D_0780	Pharmacogenomics	
3	154B	"	D_0781		"
3	154B	"	D_0782		"
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3	154B	"	D_0784		"
3	154B	"	D_0785		"
3	155A		D_0786-D_0793		
3	155B	"	D_0786	Drug Discoveries in Neurodegenerative Diseases	
3	155B	"	D_0787		"
3	155B	"	D_0788		"
3	155B	"	D_0789	Matt Ridley Luncheon at Robertson House	
3	155B	"	"	Carolyn Marsden	
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3	202B	"	D_1121		"
3	202B	"	D_1122	URPs in the lab 02	
3	202B	"	D_1123		"
3	203A		D_1124-D_1129		
3	203B	"	D_1124	Advanced Bacterial Genetics 60th Anniversary Symposium	
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3	204B	"	D_1130	Jones Building	
3	204B	"	D_1131	Workshop on Schizophrenia #1	
3	204B	"	D_1132		"
3	204B	"	"	Proteomics	
3	204B	"	D_1133	Advanced Techniques in Molecular Neuroscience #1	
3	204B	"	"	Advanced Techniques in Molecular Neuroscience #2	
3	204B	"	"	Neurobiology of <i>Drosophila</i>	
3	204B	"	D_1134	Urey Building	
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3	205B	"	D_1139	LIABC Tennis Fundraising Event	"
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3	206A		D_1143-D_1150		
3	206B	"	D_1143	Scavenger Hunt	"
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3	206B	"	D_1145	Bill Tansey (P.I.) & Shraddha Pai (WSBS Student)	"
3	206B	"	D_1146		"
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3	206B	"	D_1149	Workshop on Schizophrenia #2	"
3	206B	"	D_1150		"
3	206B	"	"	URP Group	
3	207A		D_1151-D_1157		
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3	207B	"	D_1157	David Simpson / WSBS Student	
3	208A		D_1158-D_1163		
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3	208B	"	D_1160	Father Tom Hartman Check Presentation / Luncheon	
3	208B	"	"	Memories Under the Moonlight	"
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3	208B	"	"	Rob Martienssen	
3	208B	"	D_1163	Reuben Cox Exhibit	
4	209A	"	D_1164	LIABC Lobsterfest	"
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4	209A	"	D_1167	Biology of Memory	
4	209A	"	"	<i>C. elegans</i>	
4	209A	"	"	Eukaryotic Gene Expression	
4	209A	"	D_1168	Leemor Joshua-Tor, Erik Enemark & Niraj Tolia	"
4	209A	"	D_1169		"
4	209A	"	D_1170	Uplands 02 / New Housing	
4	210A	"	D_1171	Uplands 02 including two cottages	

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4	210A	"	"	Imaging Structure & Function in the Nervous System	
4	210A	"	"	New York Structural Biology	
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4	220B	"	"	Major Donor Party	
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4	241B	"	"	Mills Lab #1	
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4	255B	"	"	Marco Mangone	
4	255B	"	"	Santanu Chakaborty	
4	255B	"	D-1467	Santanu Chakaborty	
4	255B	"	"	Charles Kopec	
4	255B	"	D_1468	Neurogenesis in the Adult Brain	
4	255B	"	D_1469		"
4	255B	"	D_1470	Tissue for HT	
4	255B	"	D_1471		"
4	256A		D_1472-D_1476		
4	256B	"	D_1472	WSBS Class	
4	256B	"	D_1473	DNA Statuette	
4	256B	"	D_1474		"
4	256B	"	D_1475		"
4	256B	"	D_1476		"
4	256B	"	"	Miracle Foundation	
4	257A		D_1477-D_1484		
4	257B	"	D_1477	Neuronal Circuits: From Structure to Function	
4	257B	"	D_1478		"
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4	257B	"	D_1482	A Critical Assessment of Autism Genetics / Banbury	
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4	258A		D_1485-D_1491		
4	258B	"	D_1485	Seeking the Cause of Autism / Lecture	
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4	258B	"	D_1491	Lab Candids / Freeman	
4	258B	"	"	Concert	
4	258B	"	"	DNALC Lecture / Lee Henry	
4	259A		D_1492-D_1498		
4	259B	"	D_1492	Systems Biology: Global Regulation of Gene Expression	
4	259B	"	D_1493		"
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4	259B	"	D_1497		"
4	259B	"	D_1498	The Phenomenology of Reconsolidation / Banbury	
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4	260B	"	"	Partners for the Future / Final Presentation	
4	260B	"	D_1500	Lab Candids / Stein & Skowronski Labs	
4	260B	"	D_1501	Computational Approaches to Cortical Functions / Banbury	
4	260B	"	D_1502		"
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4	260B	"	"	Protein Purification & Characterization	
4	261A		D_1504-D_1511		
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4	261B	"	D_1505		"
4	261B	"	"	Michael Townsend	
4	261B	"	D_1506	Fragile X Syndrome	
4	261B	"	D_1507		"
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4	261B	"	D_1509	Teresa Haire Tree	
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4	261B	"		I.T. Group / RAW Files	
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4	264B	"	D_1522		"
4	264B	"	"	Meeting Participants for a Day	
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4	265A	"	D_1521-D_1522	Enikolopov & Encinas RAW Files	
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4	266B	"	D_1525	Yiru Lazebnik 02	
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4	266B	"	"	Scott Lowe Cancer Lecture	
4	267A		D_1524-D_1526	RAW FILES	
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4	268A				
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4		"	"	Genome Center exterior	
5	269A		D_1534-D_1539		
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5	279A		D_1674		
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5	286B	"	"	Cell Cycle by Jan Witkowski	
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5	286B	"	"	Meeting Participants for a Day #1	
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5	287B	"	"	Rob Martienssen Toast	
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5	288B	"	D_1692	Mrs. Monti-Saladino check presentation	
5	288B	"	"	Genetics of Complex Human Diseases	
5	288B	"	D_1693	DNALC "Graduation"	
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5	289A		D_1696-D_1705		
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5	289B	"	D_1705		"
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5	290B	"	D_1707	Harbor Society Luncheon / by Constance Brukin	
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5	290B	"	D-1709	American Cancer Society / by Constance Brukin	
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5	290B	"	D_1713	Long-Term Employee Dinner / b y Gina Motisi	
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5	299B	"	D_1771	Mouse Molecular Genetics	
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5	301A		D_1785-D_1791		
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5	302B	"	D_1794	Lecture	
5	302B	"	D_1795	Axon Guidance, Synaptogenesis & Neural Plasticity	
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5	304A		D_1806-D_1812		
5	304B	"	D_1806	Schizophrenia + Related Disorders	
5	304B	"	D_1807	Jones	
5	304B	"	D_1808	Jones + Upper Campus	
5	304B	"	D_1809	Jones + Upper Campus	
5	304B	"	D_1810	Upper Campus	
5	304B	"	D_1811	Imaging Structure + Function in the Nervous System	
5	304B	"	"		WINLI Check Presentation at Genome Center
5	304B	"	D_1812		OSI Check Presentation at Golf Outing
5	304B	"	(304C: D_1806-D_1812)		Hiro Furukawa
5	305A		D_1812-D_1820		
5	305B	"	D_1813		"
5	305B	"	"	I.T. Stuff + Bobbie + Michael	
5	305B	"	"	New WSBS Class	
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5	305B	"	"	Genome Access course group photo	

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5	305B	"	D_1819		Proteomics
5	305B	"	"		Eukaryotic Gene Expression
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5	306A		D_1821-D_1826		
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5	306B	"	D_1823		"
5	306B	"	D_1824		Partners for the Future Reception
5	306B	"	D_1825		Eleonore Real + Sandra Kuhlman /Jones
5	306B	"	D_1826		"
5	306C	"	D_1821-D_1826		Mona Spector
5		1951			CSH Symposia 1951 (J.G. Gall)
5		1952			1952 Phage Ernst Mayr
5		1963			1963 Symposia
5		7/8/1997			[Staff photos]
5	2	2001-2005			Autumn Panoramas
5		3/1/2003			NYPL SIBL Exhibit Opening
5		2003		Mac	Symp. #3
5		2003			Symp. #4
5		2003		Mac	Symp. #5 & #6
5		2003		Mac	Symp. #7
5		2003			Symposium #9, #10, #11
5		2004			WSBS (various)
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5		10/21/2004			Genome Center
5	1	2005			Landscapes & Trees

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5	3	2005			Landscapes & Trees
5	4	2005			Landscapes & Trees
5	5	2005			Landscapes & Trees
5	6	2005			Landscapes & Trees
5	7	2005			Landscapes & Trees
5	8	2005			Landscapes & Trees
5	9	2005			Landscapes & Trees
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6	3	5/1/2005			Retroviruses - Unedited
6		6/27/2005			Library Summer-fest
6	1	2005			Commencement
6	2	2005			Commencement
6		6/14/2005			Golf
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6		7/6/2005			LIABC Tennis
6	1	11/16/2005			Martienssen Lab
6	2	11/16/2005			Martienssen Lab
6		12/16/2005			Holiday Party
6		2006			Symposium
6		4/30/2006			WSBS Commencement
6		9/2/2006			Orion Weiss Pianist
6		10/26/2006			SIP Luncheon
6		11/1/2006			Monti Foundation Donor Party
6		11/6/2006			Banbury NYU
6		11/9/2006			Mandarin Oriental
6		12/1/2006			Neurodegenerative Diseases: Biology to Therapeu
6		12/1/2006			Monti Ball
6		2006			2006 AAC R. Veros (W&C: Airlie Porch); Backs;

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6		2007			Osterhout
6		2007			Convo; Genome Telemeres; Reason (Banbury)
6		2007			Class Photos
6		2007			Annual Meeting
6		2007			Annual Meeting Photos
6		3/6/2007			Computational Cell Biology
6		3/13/2007			Lecture
6		3/16/2007			Plant Genomes
6		4/14/2007			Jazz at the Lab
6		4/22/2007			WSBS Commencement
6		5/8/2007			Lowe Lab
6		2008			Perler Bio Labs
6		2010			Leroy Hood Keynote Personal Genomes
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6	000-B				Misc.
6	001-A				Misc.
6	001-B				Misc.
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