SHELF	NUMBER	JOB	DATE	TARGET	THICK	BACK	BTHICK	COVER	CTHICK	FRAME	MADE	COMMENTS
A3 - A	001	X	X	X	X						2	
A3 - A	002	X	X	X	X						2	
A3 - A	003	#93.073	7/22/93	Ni	267 ug/cm2						1	
A3 - A	004	X	3/7/83	Pb208	50 ug/cm2						2	KOVAR
A3 - A	005	X	3/31/17	Au	500 ug/cm2						1	
A3 - A	006	X	3/26/80	C	20 ug/cm2						1	
A3 - A	007	X	X	X	X						2	
A3 - A	008	X	X	X	X						2	
A3 - A	009	X	X	X	X						1	
A3 - A	010	X	2/8/80	Ni60	230 ug/cm2						1	
A3 - A	011	X	X	X	X						1	
A3 - A	012	X	X	X	X						2	
A3 - A	013	X	X	X	X						2	
A3 - A	014	X	10/24/00	C	932 ug/cm2						1	Two layers
A3 - A	015	#98.071	05/27/98	6LiF	188 ug/cm2	C	20 ug/cm2				1	
A3 - A	016	X	3/17/00	Cu	561 ug/cm2						1	
A3 - A	017	X	10/24/00	C	942 ug/cm2						1	Two Layers
A3 - A	018	X	X	X	X						1	
A3 - A	019	#97.140	11/05/97	C	301 ug/cm2						1	
A3 - A	020	#97.140	11/05/97	C	301 ug/cm2						1	
A3 - A	021	#93.073	7/21/93	Au	628 ug/cm2						1	
A3 - A	022	#93.073	7/21/93	Ni	105 ug/cm2						1	
A3 - A	023	#93.073	7/21/93	Al	159 ug/cm2						1	
A3 - A	024	#93.073	7/21/93	C	20 ug/cm2						1	
A3 - A	025	#93.073	7/23/93	Au	50 ug/cm2						1	
A3 - A	026	#93.073	7/23/93	Au	100 ug/cm2						1	
A3 - A	027	#93.073	7/26/93	Ni	26 ug/cm2						1	
A3 - A	028	#95.075	6/28/95	C	20 ug/cm2						1	
A3 - A	029	#95.075	6/28/95	C	26 ug/cm2						1	
A3 - A	030	#95.075	6/28/95	C	27 ug/cm2						1	
A3 - A	031	#95.075	6/28/95	C	34 ug/cm2						1	
A3 - A	032	#95.075	6/28/95	C	34 ug/cm2						1	
A3 - A	033	#95.075	6/29/95	Al	40 ug/cm2						1	
A3 - A	034	#95.075	6/29/95	Al	76 ug/cm2						1	
A3 - A	035	#95.075	6/29/95	Al	92 ug/cm2						1	
A3 - A	036	#95.075	7/7/95	Al	92 ug/cm2						1	
A3 - A	037	#95.075	7/7/95	Al	100 ug/cm2						1	
A3 - A	038	#95.075	7/7/95	Al	100 ug/cm2						1	
A3 - A	039	#94.084	8/30/94	C	32 ug/cm2						1	
A3 - A	040	X	X	Zn66	50-75 ug/cm2						1	
A3 - B	041	#93.111	11/19/93	Ta	1 mg/cm2						2	

A3 - B	042	X	11/9/79	Mg24	20-30 ug/cm2	C	20 ug/cm2				3	
A3 - B	043	X	5/5/81	Mg24	50 ug/cm2	C	20 ug/cm2				1	
A3 - B	044	X	3/11/82	Si29	10 ug/cm2	C	20 ug/cm2				4	
A3 - B	045	X	X	Au	50 ug/cm2	C	40 ug/cm2	Ni15	300 ug/cm2		1	
A3 - B	046	X	10/17/75	Ni60	500 ug/cm2						1	
A3 - B	047	X	3/6/80	Si	25 ug/cm2	C	20 ug/cm2				4	
A3 - B	048	X	9/15/03	Si30	20 ug/cm2	C	20 ug/cm2				2	
A3 - B	049	X	3/9/03	Ni64	20 ug/cm2	C	20 ug/cm2				4	
A3 - B	050	X	X	X	X	X	X				3	
A3 - B	051	X	X	Ti50	150 ug/cm2	C	30 ug/cm2				1	
A3 - B	052	X	X	Zn70	80-100 ug/cm2	C	20 ug/cm2				1	
A3 - B	053	X	3/3/03	Ni58	20 ug/cm2	C	20 ug/cm2				4	
A3 - B	054	X	X	Si30	100-150 ug/cm2	C	30 ug/cm2				1	
A3 - B	055	X	X	Zn64	80-100 ug/cm2	C	20 ug/cm2				1	
A3 - B	056	X	X	Co	80 - 100 ug						1	
A3 - B	057	X	X	Fe2O3	100 ug/cm2	C	30 ug/cm2				2	
A3 - B	058	X	9/15/83	Al	250 ug/cm2						1	
A3 - B	059	X	X	N15		C	40 ug/cm2				1	
A3 - B	060	X	X	X		Au					4	
A3 - B	061	X	14/3/82	Melamine(N15)	300 ug/cm2	C	40 ug/cm2				2	
A3 - B	062	X	X	WO nat	20 ug.cm2	Au	150 ug/cm2				1	
A3 - B	063	X	X	Se	100 ug/cm2	C	30 ug/cm2				2	
A3 - B	064	#93.100	10/14/93	W	200 ug/cm2	C	100 ug/cm2				1	
A3 - B	065	X	11/3/78	Mg26	75 ug/cm2						2	
A3 - B	066	X	X	X	X						3	
A3 - B	067	X	1/19/77	N2O	135 ug/cm2						4	
A3 - B	068	#88.061	8/25/88	C	20 ug/cm2						1	
A3 - B	069	X	X	X	X						1	
A3 - B	070	X	9/11/81	C	55 ug/cm2	Au	5 ug/cm2				1	
A3 - B	071	#93.052	6/7/93	Sm	800 ug/cm2	C					1	
A3 - B	072	X	7/30/76	Au	1000 ug/cm2						1	
A3 - B	073	#89.055	10/25/89	Au	15 ug/cm2	C	4 ug/cm2				2	
A3 - B	074	#88.062	8/26/88	Gd160	94 ug/cm2	C	15 ug/cm2				4	
A3 - B	075	X	X	X	X						3	
A3 - B	076	X	3/25/80	Sm	55 ug/cm2	C	20 ug/cm2				2	
A3 - B	077	#89.063	11/21/89	C	106 ug/cm2						0	
A3 - B	078	X	X	X	X						9	
A3 - B	079	X	X	X	X						3	
A3 - B	080	X	X	X	X						10	
A3 - C	081	X	5/7/79	Bi	150 ug/cm2	C	31 - 36 ug/cm2				2	

A3 - C	082	X	2/16/83	C	62 ug/cm2						4	
A3 - C	083	X	11/4/83	C	5 ug/cm2						3	
A3 - C	084	X	4/10/80	LiF	5 ug/cm2	C	2 ug/cm2				3	
A3 - C	085	X	5/4/76	C	2 ug/cm2	Au	1 ug/cm2				3	
A3 - C	086	X	8/9/90	Formvar on mesh	X	X	X				2	
A3 - C	087	X	4/3/81	Al	5.4 ug/cm2	C	4.3 ug/cm2				6	
A3 - C	088	X	X	C	2 ug/cm2						3	
A3 - C	089	X	X	Old #3							1	
A3 - C	090	X	X	X	X						3	
A3 - C	091	X	X	X	X						1	
A3 - C	092	#88.060	8/24/88	Gd160	17 ug/cm2	C	4 ug/cm2				2	
A3 - C	093	X	X	X	2000 l/pi						5	
A3 - C	094	#84.034	X	C	11.3 ug/cm2						1	
A3 - C	095	X	X	X	X						1	
A3 - C	096	#84.039	7/20/84	C	13.5 ug/cm2						3	
A3 - C	097	X	5/2/76	C	5 ug/cm2	Al	2 ug/cm2				2	
A3 - C	098	X	5/4/81	C	3 ug/cm2						2	
A3 - C	099	#84.039	X	B	15.0 ug/cm2						2	
A3 - C	100	X	4/3/81	Al	20 ug/cm2						2	
A3 - C	101	X	X	X	X						3	
A3 - C	102	X	X	Au	150 ug/cm2						1	
A3 - C	103	#88.033	4/6/88	C	5 ug/cm2						3	
A3 - C	104	X	4/3/81	Al	7 ug/cm2						5	
A3 - C	105	X	11/21/79	Al	10 ug/cm2						4	
A3 - C	106	X	8/19/82	C	20, 30 ug/cm2						2	
A3 - C	107	X	4/8/81	al	27 ug/cm2						2	
A3 - C	108	X	3/3/78	C	40 ug/cm2						2	
A3 - C	109	X	7/12/78	B	25 ug/cm2						4	
A3 - C	110	X	7/19/89	Formvar on Ni mesh	X						2	
A3 - C	111	#84.039	X	C	9 ug/cm2						2	
A3 - C	112	X	3/3/78	C	100 ug/cm2						2	
A3 - C	113	X	10/30/81	Al	2 ug/cm2	C	2 ug/cm2				1	
A3 - C	114	#84.006	X	C	450 ug/cm2						3	
A3 - C	115	X	2/15/83	C	43 mg/cm2						4	
A3 - C	116	X	5/26/75	WO3	100 ug/cm2	C	30 ug/cm2				3	
A3 - C	117	X	X	X	X						3	
A3 - C	118	X	X	X	X						2	
A3 - C	119	X	X	B10	50-75 ug/cm2	C	30 ug/cm2				1	
A3 - C	120	X	5/5/77	Mg24	200 ug/cm2						2	
A5 - 1	121	X	X	X	X						3	

A5 - 1	122	X	3/6/80	Si	50 ug/cm2	C	20 ug/cm2				4	
A5 - 1	123	X	5/17/78	Au	150 ug/cm2						2	
A5 - 1	124	X	12/9/82	Si28	80 ug/cm2	C	13 ug/cm2				2	
A5 - 1	125	X	X	X	X						3	
A5 - 1	126	X	X	Ho (chips)	200 ug/cm2	C	30 ug/cm2				1	
A5 - 1	127	X	X	X	X						2	
A5 - 1	128	X	7/22/81	Au	50 ug/cm2	C	5 ug/cm2				1	
A5 - 1	129	X	6/26/79	Sm150	140 ug/cm2	C	10 ug/cm2				3	
A5 - 1	130	X	8/27/74	Sn120	40 ug/cm2	C	20 ug/cm2				2	
A5 - 1	131	X	4/11/75	C	20 ug/cm2	Au	1.0 ug/cm2				1	
A5 - 1	132	X	X	40Ca	X						1	
A5 - 1	133	X	2/23/83	Si28	125 ug/cm2	C	40 ug/cm2				2	
A5 - 1	134	X	7/8/83	C13	100 ug/cm2						4	
A5 - 1	135	X	X	X	X	X					4	
A5 - 1	136	X	1/6/82	Sn122	250 ug/cm2	C	20 ug/cm2				4	
A5 - 1	137	X	11/6/88	Sn118	100 ug/cm2	C	20 ug/cm2				3	
A5 - 1	138	X	X	Sn116	150 ug/cm2	C	20 ug/cm2				2	
A5 - 1	139	X	X	X	X	X					2	
A5 - 1	140	X	X	X	X	X					1	
A5 - 1	141	X	7/8/82	Au	10 ug/cm2	C	5 ug/cm2				1	
A5 - 1	142	X	X	X	X	X					2	
A5 - 1	143	X	X	Ta	50 ug/cm2	C	30 ug/cm2				2	
A5 - 1	144	X	X	X	X	X					2	
A5 - 1	145	X	X	X	X	X					2	
A5 - 1	146	X	2/24/81	Sn120	300 ug/cm2	C	20 ug/cm2				2	
A5 - 1	147	X	2/23/81	Sn116	300 ug/cm2	C	20 ug/cm2				2	
A5 - 1	148	X	X	Sn117	X	X	X				1	
A5 - 1	149	X	X	X	X	X					1	
A5 - 1	150	X	X	Sn114	100 ug/cm2	C + Form	10 ug/cm2				1	
A5 - 1	151	X	X	Ag	150 ug/cm2	C	10 ug/cm2				1	
A5 - 1	152	X	X	Ni Metal	150 ug/cm2	C	10 ug/cm2				1	
A5 - 1	153	X	2/18/81	Al	840 ug/cm2		2.8 mg				2	
A5 - 1	154	X	X	Mo98	150 ug/cm2	C	10 ug/cm2				1	
A5 - 1	155	X	X	Al	75 ug/cm2						1	
A5 - 1	156	X	X	X	X						2	
A5 - 1	157	X	X	X	X						3	
A5 - 1	158	X	X	X	X						1	
A5 - 1	159	X	X	X	X						2	
A5 - 1	160	X	9/11/71	C	55 ug/cm2						2	
A5 - 1	161	#93.074	7/26/93	Ni64	264 ug/cm2						1	
A5 - 1	162	#85.125	12/20/85	Au	16 ug/cm2	C	15 ug/cm2				3	
A5 - 1	163	#93.074	7/21/93	Ni64	217 ug/cm2						1	

A5 - 1	164	X	11/25/74	C	10 ug/cm2	Au	5 ug/cm2				2	
A5 - 1	165	#93.074	7/21/93	C	200 ug/cm2						1	
A5 - 1	166	X	X	TiHx (evap)							1	
A5 - 1	167	#93.074	7/21/93	Ni64	488 ug/cm2						1	
A5 - 1	168	#88.078	12/12/88	Te120	400 ug/cm2	Collodium	10 ug/cm2				3	Only one side
A5 - 1	169	#88.078	12/12/88	Te128	400 ug/cm2	Betaine					2	Betaine
A5 - 1	170	#89.024	5/8/89	Sbnat	500 ug/cm2	Betaine					3	
A5 - 1	171	X	7/7/94	Cadmium	0.5 mil						1	
A5 - 1	172	X	7/7/94	Indium	1.8 mil						1	
A5 - 1	173	#89.024	5/18/89	Sb nat	500 ug/cm2	Collodium	10 ug/cm2				1	
A5 - 1	174	X	7/7/94	Silver	0.3 mil						1	
A5 - 1	175	X	7/7/94	Tin	0.5 mil						1	
A5 - 1	176	#93.087	8/26/93	Sn	500 ug/cm2	C	40 ug/cm2				1	
A5 - 1	177	X	X	Pt	155 ug/cm2	C	40 ug/cm2				2	
A5 - 1	178	#88.051	7/28/88	Sn nat	1325 ug/cm2	C	104.8 ug/cm2				4	
A5 - 1	179	#88.068	12/9/88	Tc nat	300 ug/cm2	Collodium	10 ug/cm2				5	
A5 - 1	180	#93.087	9/1/93	Au	100 ug/cm2	Nd	500 ug/cm2	Au	300 ug/cm2		1	
A5 - 2	181	#90.040	7/11/90	Sn	785 ug/cm2						1	
A5 - 2	182	#88.068	12/9/88	Te nat	300 ug/cm2	Au	3 ug/cm2				5	
A5 - 2	183	#89.033	7/21/89	Ge nat	17 ug/cm2	C	20 ug/cm2				2	
A5 - 2	184	#93.114	11/20/93	Sn	350 ug/cm2						4	
A5 - 2	185	X	X	X	X						1	
A5 - 2	186	#89.032	X	U3O8 (203)	200 ug/cm2						1	
A5 - 2	187	X	X	Zr nat	X						1	
A5 - 2	188	#88.007	1/28/88	Mg nat	100 ug/cm2						3	
A5 - 2	189	#88.023	X	Ge nat	743 ug/cm2	Au	1.77 mg/cm2				1	
A5 - 2	190	X	X	Mg nat							1	
A5 - 2	191	#88.067	10/5/88	Formvar		Ni mesh					4	
A5 - 2	192	#87.019	3/2/88	TiO2 nat	227 ug/cm2	Pb	22 ug/cm2				1	
A5 - 2	193	#90.040	7/11/90	Sn nat	766 ug/cm2						1	
A5 - 2	194	#88.019	3/1/88	TiO2 nat	127 ug/cm2	Pb	22 ug/cm2				1	
A5 - 2	195	#89.023	X	Ge nat	743 ug/cm2	Au	1.77 mg/cm2				2	
A5 - 2	196	X	X	X	X						1	
A5 - 2	197	#92.059	6/15/92	Co59	250 ug/cm2						3	
A5 - 2	198	#90.022	5/9/90	Fe nat	100 ug/cm2	C	40 ug/cm2				1	
A5 - 2	199	#89.018	4/26/89	Zr nat	98 ug/cm2						1	
A5 - 2	200	X	X	Fe nat	100 ug/cm2	C	20 ug/cm2				1	
A5 - 2	201	X	X	X	X						2	
A5 - 2	202	X	X	Mg nat	35- 50 ug/cm2						3	
A5 - 2	203	#90.020	4/17/90	Mo92	201 ug/cm2	C	19 ug/cm2				1	
A5 - 2	204	X	9/17/76	Fe54	1 mg/cm2						2	
A5 - 2	205	X	X	Melamine	400 ug/cm2	C + F	30 ug/cm2				2	

A5 - 2	206	X	10/6/76	Au	0.00003"						1	
A5 - 2	207	#85.071	X	Al	86 ug/cm2	C	20 ug/cm2				2	
A5 - 2	208	X	X	Mo94	X						1	
A5 - 2	209	X	X	V51	50 ug/cm2						1	
A5 - 2	210	X	X	Cobalt							1	
A5 - 2	211	#87.062.02	4/29/87	Sn124	1100 ug/cm2						2	
A5 - 2	212	X	X	Cr54	50-100 ug/cm2	C+F	10 ug/cm2				1	
A5 - 2	213	X	X	Mg24							1	
A5 - 2	214	X	X	I nat	15-30 ug/cm2	C	20 ug/cm2				1	
A5 - 2	215	X	X	Cu25	50 ug/cm2	C	20 ug/cm2				1	
A5 - 2	216	#91.071	11/13/91	B10	341 ug/cm2	C	622 ug/cm2			Special Gold	1	
A5 - 2	217	#91.071	11/13/91	B10	341 ug/cm2	C	622 ug/cm2			Special Gold	1	
A5 - 2	218	#91.050	8/30/91	B10	340 ug/cm2	C	600 ug/cm2			Special Gold	1	
A5 - 2	219	X	X	Mo	300 ug/cm2						2	
A5 - 2	220	X	1996	Mo - Na	100 ug/cm2	C	20 ug/cm2				2	
A5 - 2	221	#91.021	6/6/91	Ni	60 ug/cm2	C	10 ug/cm2				1	
A5 - 2	222	X	3/24/98	Mo	200 ug/cm2						2	
A5 - 2	223	#91.021	6/6/91	Ni	50 ug/cm2	C	6 ug/cm2				2	
A5 - 2	224	#88.024	X	C	20 ug/cm2						3	
A5 - 2	225	#88.024	X	C	20 ug/cm2						3	
A5 - 2	226	#88.024	X	C	20 ug/cm2						3	
A5 - 2	227	#88.024	X	C	20 ug/cm2						2	
A5 - 2	228	#92.057	6/11/92	B2O3	165 ug/cm2	C	10 ug/cm2				2	
A5 - 2	229	#92.057	6/11/92	B2O3	197 ug/cm2	C	15 ug/cm2				2	
A5 - 2	230	#92.057	6/11/92	B2O3	192 ug/cm2	C	20 ug/cm2				2	
A5 - 2	231	#92.057	6/11/92	B2O3	176 ug/cm2	C	8 ug/cm2				2	
A5 - 2	232	X	X	Au	X						1	
A5 - 2	233	X	X	Au	X						1	
A5 - 2	234	X	X	Au	X						1	
A5 - 2	235	X	X	Au	X						1	
A5 - 2	236	X	X	Au	X						1	
A5 - 2	237	X	X	Au	X						1	
A5 - 2	238	X	X	Au	X						1	
A5 - 2	239	#02.138	12/03/02	Au	nom 600 ug/cm2						2	
A5 - 2	240	#96.162	10/1/96	Au	600 ug/cm2						2	
A5 - 3	241	#90.038	7/3/90	Au	400 ug/cm2						2	
A5 - 3	242	#00.094	06/16/00	Au	255 ug/cm2						2	
A5 - 3	243	#02.138	12/03/02	Au	nom 1000 ug/cm2						2	
A5 - 3	244	#02.138	12/03/02	Au	nom 2000 ug/cm2						2	

A5 - 3	245	#98.096	7/7/98	Au	nom 2 mg/cm2						1	
A5 - 3	246	X	X	Mo	200 ug/cm2	C	20 ug/cm2				1	
A5 - 3	247	X	5/22/01	Au	nom 953 ug/cm2						1	USED 12/02, 11-ID-B Expt.
A5 - 3	248	X	5/10/77	WO3	135 ug/cm2	C	2, 5 ug/cm2				2	
A5 - 3	249	X	5/22/77	Al2O3 ; Al	50 ug/cm2						2	
A5 - 3	250	X	X	X	X						1	
A5 - 3	251	X	X	X	X						1	
A5 - 3	252	X	5/7/83	C	20 ug/cm2						2	
A5 - 3	253	X	X	X	X						1	
A5 - 3	254	#98.071	5/27/98	6LiF	315 ug/cm2	C	15 ug/cm2				1	
A5 - 3	255	X	10/25/01	Al	60 mil					Scintillator	1	
A5 - 3	256	X	3/24/80	Sm144	45 ug/cm2	C	20 ug/cm2				4	
A5 - 3	257	X	X	X	X						2	
A5 - 3	258	X	X	X	x						2	
A5 - 3	259	X	7/8/82	Pb206	50 ug/cm2	C	10 ug/cm2				2	
A5 - 3	260	#86.061.02	6/3/86	Pb208	50 ug/cm2	C	10 ug/cm2				1	
A5 - 3	261	X	X	WO3 - 182	75 ug/cm3	C	20 ug/cm2				2	
A5 - 3	262	X	8/8/01	Au	0.85 mg/cm2						1	
A5 - 3	263	#97.141	9/7/97	Si nat	160 ug/cm2						1	
A5 - 3	264	X	3/16/00	Cu	611 ug/cm2						1	
A5 - 3	265	X	3/17/00	Cu	560 ug/cm2						1	
A5 - 3	266	#88.030	3/31/88	Al27	208 ug/cm2						1	
A5 - 3	267	X	7/15/82	6LiF	1 ug/cm2	C	5 ug/cm2				2	
A5 - 3	268	X	X	X	X						1	
A5 - 3	269	X	X	X	X						1	
A5 - 3	270	X	X	Au	200 ug/cm2						2	
A5 - 3	271	X	11/5/81	MgF2	10 ug/cm2	C	11 ug/cm2				1	
A5 - 3	272	X	X	X	X						2	
A5 - 3	273	X	X	PbF2	240 ug/cm2	C	600 ug/cm2			Au	1	
A5 - 3	274	#91.006	4/4/91	PbF2	243 ug/cm2	C	57 ug/cm2			Au	1	
A5 - 3	275	#91.002	2/28/91	Au	10 ug/cm2	C	14 ug/cm2				2	
A5 - 3	276	#87.019	4/6/89	B11	49 ug/cm2						3	
A5 - 3	277	X	2/9/02	MgF2	15 ug/cm2	C	15 ug/cm2				3	
A5 - 3	278	#91.044	7/19/91	PbF2	1.02 mg/cm2	C	0.6 mg/cm2			Au	1	
A5 - 3	279	X	11/24/81	C	15 ug/cm2						1	
A5 - 3	280	X	7/15/82	6LiF	10 ug/cm2	C	10 ug/cm2				1	
A5 - 3	281	X	X	X	X						1	
A5 - 3	282	X	X	C foils	181 ug/cm2 X3 -> 543						1	
A5 - 3	283	#87.019	4/6/89	B11	49 ug/cm2						1	

A5 - 3	284	#91.006	4/9/91	B10	337 ug/cm2	C	543 ug/cm2				3	
A5 - 3	285	#90.052	8/23/90	Mg26	131 ug/cm2	Ta	22 ug/cm2				1	
A5 - 3	286	X	X	X	X						1	
A5 - 3	287	X	X	X	X						1	
A5 - 3	288	X	X	X	X						1	
A5 - 4	289	X	7/20/82	6LiF	30 ug/cm2	Ta	.001"				1	
A5 - 4	290	X	X	Gd	X						1	
A5 - 4	291	X	X	Pt	X						1	
A5 - 4	292	X	X	Pt	X						1	
A5 - 4	293	X	X	Pt	X						1	
A5 - 4	294	X	X	Pt	X						1	
A5 - 4	295	X	X	Ni	X						1	
A5 - 4	296	X	X	Au	X						1	
A5 - 4	297	X	5/22/80	Ni60	120 ug/cm2	C	18 ug	Au	5 ug		1	
A5 - 4	298	X	10/23/80	Ni64	500 ug/cm2	Ta	.003"				4	
A5 - 4	299	X	8/4/78	Pb	0.001"						2	
A5 - 4	300	X	12/10/19	Sn	2.2 mg/cm2						2	
A5 - 4	301	X	8/5/80	Ni60	2.8 mg/cm2						1	
A5 - 4	302	X	11/29/79	In	1 mg/cm2						4	
A5 - 4	303	X	X	Ru	300 ug/cm2	Au	200 ug/cm2				1	
A5 - 4	304	X	9/27/95	Ru	100 ug/cm2	C	40 ug/cm2				1	
A5 - 4	305	X	X	Ru	300 ug/cm2	Au	300 ug/cm2				1	
A5 - 4	306	X	9/27/95	Ru	100 ug/cm2	C	40 ug/cm2				1	
A5 - 4	307	X	X	C	42 mg/cm2						1	GRAPHITE TARGET
A5 - 4	308	#94.005	1/19/94	Ni64	5.2 mg/cm2						1	
A5 - 4	309	#94.003	X	Ni58	30 mg/cm2						1	
A5 - 4	310	#94.003	1/11/94	Ni58	978, 1027 ug/cm2						2	
A5 - 4	311	X	9/17/75	Pb(37)Cl2	70 ug/cm2						1	
A5 - 4	312	X	9/17/75	Au	200 ug/cm2						1	
A5 - 4	313	X	X	Al	0.2 mg/cm2						1	
A5 - 4	314	X	8/1/78	Li(7)F	300 ug/cm2	Au	.0005"				2	
A5 - 4	315	X	X	Al	50 ug/cm2						1	
A5 - 4	316	X	7/26/76	Pb	.003"	Au	50 ug/cm2				1	
A5 - 4	317	X	10/23/79	C	100 ug/cm2						2	
A5 - 4	318	X	7/27/77	C	900 ug/cm2						1	
A5 - 4	319	X	X	Al	200 ug/cm2						1	S. S. Evaporated
A5 - 4	320	X	11/23/74	Au	150 ug/cm2						2	
A5 - 4	321	X	4/25/80	Ni58	1.5 mg/cm2						1	
A5 - 4	322	X	X	Si	22.9 ug/cm2	Magic Tape	5.3 mg/cm2				1	
A5 - 4	323	X	4/17/79	Ni58	5 mg/cm2						1	
A5 - 4	324	X	10/12/74	Li(6)F	75 ug/cm2						4	

A5 - 4	325	X	11/24/76	Ni	.00005"						1	
A5 - 4	326	X	10/23/80	Ni58	500 ug/cm2	Ta	.003"				3	
A5 - 4	327	X	12/18/80	Li(6)F	75 ug/cm2	C	20 ug/cm2				4	
A5 - 4	328	X	8/4/78	Cu63	1000 ug/cm2						1	
A5 - 4	329	X	6/25/81	Ni	1.13 mg/cm2						4	
A5 - 4	330	X	11/22/76	Zn64	1 mg/cm2						2	
A5 - 4	331	#92.099	11/11/92	C	200 ug/cm2						2	
A5 - 4	332	X	X	Sm154	X						1	
A5 - 4	333	X	3/25/80	Sm152	60 ug/cm2	C	20 ug/cm2				1	
A5 - 4	334	X	8/27/74	Sn118	40 ug/cm2	C	30 ug/cm2				1	
A5 - 4	335	X	X	X	X						1	
A5 - 4	336	#92.099	11/11/92	C	10 ug/cm2						2	
A5 - 5	337	#92.099	11/11/92	C	100 ug/cm2						1	
A5 - 5	338	#92.099	11/11/92	C	22 ug/cm2						2	
A5 - 5	339	#92.099	11/11/92	C	50 ug/cm2						1	
A5 - 5	340	#92.099	11/11/92	Au	100 ug/cm2						1	
A5 - 5	341	#89.058	10/26/89	Pt	2.899 , 2.972 mg/cm2						2	
A5 - 5	342	X	10/21/89	Degrader	4.43 mg/cm2						1	
A5 - 5	343	X	10/23/89	Ni Degrader	1.398 ug/cm2						1	
A5 - 5	344	#89.058	10/18/89	Pt	1.65, 1.58 mg/cm2						2	
A5 - 5	345	X	10/20/89	Ni Degrader	1.56, 2.51 mg/cm2						3	
A5 - 5	346	#94.128	X	Genat	~480 ug/cm2	C	20 ug/cm2				1	
A5 - 5	347	X	X	Ge	207 ug/cm2						2	Self Supporting
A5 - 5	348	X	X	Ge	200 ug/cm2	C	20 ug/cm2				1	
A5 - 5	349	X	X	Ge nat	~80 ug/cm2	C	20 ug/cm2				3	Made with mortar source
A5 - 5	350	#89.058	10/16/89	C + Sn51 + Nd150	41 © ug/cm2						4	
A5 - 5	351	#89.058	10/16/98	C	41 ug/cm2						1	
A5 - 5	352	#89.058	10/26/89	C	41 ug/cm2						3	
A5 - 5	353	#89.058	10/23/98	Ni	219, 600 ug/cm2						4	
A5 - 5	354	#89.058	10/26/98	C	41 ug/cm2						3	
A5 - 5	355	#89.058	10/26/89	C	83 ug/cm2						3	
A5 - 5	356	#89.058	10/56/89	C	83 ug/cm2						3	
A5 - 5	357	#89.058	X	Ni Catcher Foils	.753 - .787 mg/cm2						4	
A5 - 5	358	#89.058	X	Ni Catcher Foils	.741 - .758 mg/cm2						4	
A5 - 5	359	#89.058	10/26/89	Ni	220 ug/cm2						4	

A5 - 5	360	#89.058	10/23/89	Ni	201 ug/cm2						3	
A5 - 5	361	#89.058	X	Ni Catcher Foils	.575 - .755 mg/cm2						3	
A5 - 5	362	#89.058	10/23/89	Ni	210 ug/cm2						3	
A5 - 5	363	#95.098	8/23/95	C	20 ug/cm2						3	
A5 - 5	364	X	X	X	X						2	
A5 - 5	365	X	X	X	X						2	L , K?
A5 - 5	366	X	3/11/09	CD2	234 ug/cm2						1	
A5 - 5	367	X	X	X	X						2	
A5 - 5	368	X	X	X	X						1	
A5 - 5	369	X	8/31/99	Pb207	nom 500 ug/cm2	C	7 ug/cm2				1	
A5 - 5	370	#96.051	3/25/96	Tb	316 ug/cm2	C	39 ug/cm2				1	
A5 - 5	371	#96.028	2/27/96	Au	200 ug/cm2						1	
A5 - 5	372	#96.127	7/23/96	Yb	278 ug/cm2	Au	1.197 mg/cm2				1	
A5 - 5	373	X	X	Pb	430 ug/cm2, 1.418 mg						2	
A5 - 5	374	X	1/9/9	Pbnat	1 mg/cm2						2	
A5 - 5	375	#96.127	7/25/96	Yb	819 ug/cm2	Au	1.218 mg/cm2				2	
A5 - 5	376	#96.025	2/27/96	Au	90 ug/cm2						1	
A5 - 5	377	X	12/1/95	C	50 ug/cm2						1	
A5 - 5	378	X	X	Pb	535, 630 ug/cm2						2	
A5 - 5	379	X	10/25/99	Cr							2	
A5 - 5	380	X	3/11/09	CD2	186 ug/cm2						1	
A5 - 5	381	X	2/11/09	Ti	nom 1.4 mg/cm2						1	
A7 - 1	382	X	6/24/82	C	5, 10, 20 ug/cm2						3	
A7 - 1	383	X	X	Er170	559, 541 ug/cm2						2	
A7 - 1	384	X	X	X	X						1	
A7 - 1	385	X	X	X	X						1	
A7 - 1	386	X	X	X	X						1	
A7 - 1	387	X	X	X	X						1	
A7 - 1	388	X	X	X	X						1	
A7 - 1	389	X	X	X	X						1	
A7 - 1	390	X	9/3/96	Yb	210 ug/cm2	C	60 ug/cm2				1	
A7 - 1	391	X	3/3/05	Pb	300 ug/cm2	C	40 ug/cm2				2	
A7 - 1	392	#90.038	6/21/90	Au	150 ug/cm2						1	
A7 - 1	393	#96.162	10.1.96	Au	300 ug/cm2						1	
A7 - 1	394	X	X	Ge nat		Au	800 ug/cm2				1	

A7 - 1	395	X	9/6/00	Ni	1.36 mg/cm2						1	
A7 - 1	396	#95.070	6/5/95	Ta	6 mg/cm2						2	
A7 - 1	397	#99.017	2/4/99	Te nat	220 ug/cm2	Al	30 ug/cm2				1	
A7 - 1	398	#97.044	4/11/97	Formvar	nom 5 ug/cm2						2	
A7 - 1	399	#97.044	4/11/97	Formvar	nom 10 ug/cm2						2	
A7 - 1	400	X	X	Au	100 ug/cm2						1	
A7 - 1	401	X	X	X	X						2	
A7 - 1	402	X	11/6/95	Su	500 ug/cm2	C	40 ug/cm2				1	
A7 - 1	403	X	X	X	X						1	
A7 - 1	404	X	X	X	X						1	
A7 - 1	405	X	X	X	X						1	
A7 - 1	406	X	X	Au	181 ug/cm2						1	
A7 - 1	407	X	3/16/00	Cu	602 ug/cm2						1	
A7 - 1	408	X	X	Ni nat	200 ug/cm2	C	30 ug/cm2				1	
A7 - 1	409	X	X	Gd	X						1	
A7 - 1	410	X	X	Au	X						1	
A7 - 1	411	X	X	Yd	X						1	
A7 - 1	412	X	X	Ni	X						1	
A7 - 1	413	X	X	Ti	1 mil						1	
A7 - 1	414	#92.004	3/23/92	Al	100 ug/cm2						1	
A7 - 1	415	X	X	Ni 62	60-100 ug/cm2	C + F	30 ug/cm3				1	
A7 - 1	416	X	10/19/70	Ni 60	200 ug/cm2						1	
A7 - 1	417	X	X	Ti 232	125 ug/cm2	C+F	20 ug/cm2				1	
A7 - 1	418	X	X	Ti 50	150 ug/cm2	C	30 ug/cm2				1	
A7 - 1	419	X	X	Co nat	150 ug/cm2	C+F	30 ug/cm2				1	
A7 - 1	420	X	X	Cr 54	150 ug/cm2	C+F	30 ug/cm2				1	
A7 - 1	421	X	X	Zr 91	~0.77 mg/cm2						1	
A7 - 1	422	X	X	Zr 90	~ 0.6 mg/cm2	Au	~49 mg/cm2				1	
A7 - 1	423	X	X	Zn 64	~1.59 mg/cm2						1	
A7 - 1	424	X	X	X	X						1	
A7 - 1	425	X	X	X	X						1	
A7 - 1	426	#95.103	9/1/95	Au	1 mg/cm2						1	
A7 - 1	427	X	X	X	X						1	
A7 - 1	428	X	X	X	X						1	
A7 - 1	429	#92.047	5/22/92	Al	727 ug/cm2						3	
A7 - 1	430	X	X	X	X						1	
A7 - 2	431	#92.047	5/22/92	Al	13 mg/cm2						3	
A7 - 2	432	X	X	Si nat							1	Probably Oxide
A7 - 2	433	X	X	Ti 48	150 ug/cm2	C + F	30 ug/cm2				2	
A7 - 2	434	X	11/21/03	C	50 ug/cm2						2	
A7 - 2	435	X	X	C 12	140 ug/cm2						2	

A7 - 2	436	X	3/10/77	Mg 26	200 ug/cm2						4	
A7 - 2	437	X	11/17/76	Mg	100 ug/cm2						1	
A7 - 2	438	X	8/4/70	C	40 ug/cm2						4	
A7 - 2	439	X	X	C 12	30 ug/cm2						2	
A7 - 2	440	X	10/30/73	B 11	X						1	
A7 - 2	441	X	2/18/81	Mg 24	650, 2000 ug/cm2						2	
A7 - 2	442	X	11/3/78	Mg 24	78 ug/cm2						2	
A7 - 2	443	X	10/9/80	Ni	900 - 12400 ug/cm2						4	
A7 - 2	444	X	5/21/80	Ni 60	120 ug/cm2						2	
A7 - 2	445	X	6/10/77	Mg 25	150 ug/cm2						1	
A7 - 2	446	X	7/29/77	Mg 24	152 ug/cm2						2	
A7 - 2	447	X	11/3/78	Mg 26	148 ug/cm2						2	
A7 - 2	448	X	4/2/76	C	300 ug/cm2						3	
A7 - 2	449	X	9/26/79	Mg 25	~10 ug/cm2						3	
A7 - 2	450	X	12/15/77	C 13	30 ug/cm2						4	97 mole %
A7 - 2	451	X	2/4/76	C	40 ug/cm2						2	
A7 - 2	452	X	11/15/75	C	80 ug/cm2						1	
A7 - 2	453	#89.050	9/19/89	Yb 176	324x3(972) ug/cm2						1	
A7 - 2	454	X	X	X	X						1	
A7 - 2	455	#90.020	4/16/90	Mo 98	203 ug/cm2	C	20 ug/cm2				1	X
A7 - 2	456	X	X	X	X						3	
A7 - 2	457	X	9/2/99	Pb 207	366 ug/cm2	C	7 ug/cm2				1	
A7 - 2	458	X	3/2/83	C	100 ug/cm2						2	
A7 - 2	459	X	X	Mo 92	232 ug/cm2						4	Contaminated with Cu
A7 - 2	460	X	4/16/04	Si 28							1	
A7 - 2	461	X	4/19/89	Te - nat	300 ug/cm2						1	
A7 - 2	462	X	4/6/89	B 11	49 ug/cm2						1	X
A7 - 2	463	X		Sn 124, Te 130							5	
A7 - 2	464	#91.002	10/25/91	C	20 ug/cm2						1	
A7 - 2	465	#86.101	8/21/86	Si 28	188 ug/cm2						1	
A7 - 2	466	X	X	X	X						1	
A7 - 2	467	X	X	C	30 ug/cm2						1	
A7 - 2	468	#94.123	7/26/94	Nd	400 ug/cm2	C	40 ug/cm2				1	
A7 - 2	469	X	X	X	X						1	
A7 - 2	470	#92.012	2/19/92	La	50 ug/cm2	C	22 ug/cm2				1	
A7 - 2	471	#91.006	10/25/91	C	11.4 ug/cm2						1	
A7 - 2	472	#94.70	7/1/94	Si	40 ug/cm2	C	10 ug/cm2				2	
A7 - 2	473	X	X	C	100 ug/cm2						1	Chem Seminar
A7 - 2	474	#92.012	2/18/92	La	10 ug/cm2	C	22 ug/cm2				2	

A7 - 2	475	X	7/23/07	Pb 206	nom 600 ug/cm2	C	40 ug/cm2				2	
A7 - 2	476	#97.009	1/21/97	Ni	8.57 mg/cm2						1	
A7 - 2	477	#93.64	7/2/93	Be	36 ug/cm2						1	
A7 - 2	478	#97.009	1/21/97	Ni	2.95 mg/cm2						1	
A3 - A	479	#93.064	7/2/93	Be	37 ug/cm2						1	
A3 - A	480	#00.064	4/20/00	Au	235 ug/cm2						1	
A3 - A	481	X	7/23/07	Pb 208	nom 600 ug/cm2	C	40 ug/cm2				2	
A3 - A	482	#92.012	2/18/92	La	20 ug/cm2	C	22 ug/cm2				2	
A3 - A	483	X	4/8/04	Si 28	207 ug/cm2						2	
A3 - A	484	X	1/18/06	Te	X	C	X				1	Practice
A3 - A	485	X	X	X							1	Near
A3 - A	486	X	X	X							1	Far
A3 - A	487	X	X	X							1	
A3 - A	488	#86.106	8/2/86	Bi	1000 ug/cm2						2	
A3 - A	489	#86.105.2	8/7/86	Bi	250 ug/cm2						1	
A3 - A	490	#88 - 38	5/17/88	Bi - nat	200 ug/cm2	C	19, 24 ug/cm2				2	
A3 - A	491	X	10/81	Pb 208 + nat	23 , 20 ug/cm2						2	
A3 - A	492	#86.106	8/2/86	Bi	100 ug/cm2						1	
A3 - A	493	X	1/10/03	Pb 206	1 mg/cm2						1	
A3 - A	494	#86.	8/2/86	Bi	10000 ug/cm2						2	
A3 - A	495	X	X	Gd 160	1.313 mg/cm2						1	
A3 - A	496	X	X	Gd 160	0.546 mg/cm2						1	
A3 - A	497	X	X	Gd 160	0.149 mg/cm2						1	
A3 - A	498	X	10/28/82	Bi	1.8, 1.9, 1.9 ug/cm2						3	
A3 - A	499	X	10/28/82	Bi	1.36, 1.13 ug/cm2						2	
A3 - A	500	X	10/18/83	Bi 209	Thin						3	
A3 - A	501	X	7/12/82	Bi 209	0.52, 0.3 mg/cm2						2	
A3 - A	502	X	11/10/82	Bi 209	38.9 , 11.6 ug/cm2						2	
A3 - A	503	X	X	Bi 209	32.7, 24.9 ug/cm2						3	
A3 - B	504	X	10/17/83	Bi 209	Thin						3	
A3 - B	505	#94.078	8/8/94	Ti	70 ug/cm2	C	40 ug/cm2				2	
A3 - B	506	#94.078	9/7/94	Ti	100 ug/cm2						3	
A3 - B	507	X	9/29/97	NaF	nom 100 ug/cm2	C	20 ug/cm2				4	
A3 - B	508	#94.078	8/5/94	Ti	53 ug/cm2	C	20 ug/cm2				3	

A3 - B	509	#03.169	11/13/03	C	5 ug/cm2						3	
A3 - B	510	#03.170	11/15/03	Melamine	5 ug/cm2	C	5 ug/cm2				3	
A3 - B	511	#03.171	11/15/03	Ti	5 ug/cm2	C	5 ug/cm2				2	
A3 - B	512	#03.171	11/15/03	Ti	5 ug/cm2	C	10 ug/cm2				4	
A3 - B	513	#03.174	11/20/03	TiN	5 ug/cm2	C	5 ug/cm2				4	
A3 - B	514	#03.174	11/20/03	TiN	5 ug/cm2	C	10 ug/cm2				3	
A3 - B	515	#03.173	11/20/03	Valine	5 ug/cm2	C	10 ug/cm2				4	
A3 - B	516	#03.173	11/20/03	Valine	5 ug/cm2	C	5 ug/cm2				3	
A3 - B	517	#03.170	11/15/03	Melamine	5 ug/cm2	C	10 ug/cm2				3	
A3 - B	518	X	X	Co	130 ug/cm2						3	
A3 - B	519	X	X	Ni nat	100 ug/cm2						2	
A3 - B	520	#94.057	X	Sn nat	100 ug/cm2						2	
A3 - B	521	#01.045	03/09/01	Ag	51 um						3	
A3 - B	522	X	11/20/99	Ag	nom 100 ug/cm2	C	5 ug/cm2				4	
A3 - B	523	X	10/04/04	Ag	20 ug/cm2	C	5 ug/cm2				3	
A3 - B	524	X	11/20/99	Ag	nom 50 ug/cm2	C	5 ug/cm2				2	
A3 - B	525	X	10/07/04	Ag foils	1 um						3	
A3 - B	526	#01.045	03/09/01	Ag	95 um						2	
A3 - B	527	X	11/24/99	Ag	210 ug/cm2	C	5 ug/cm2				3	
A3 - C	528	#91.068	11/4/91	Au	156 ug/cm2						2	
A3 - C	529	#91.025	6/12/91	Ni58	318-412 ug/cm2						5	
A3 - C	530	X	4/30/03	WO3	500 ug/cm2	Ta	1.2 mg/cm2				3	
A3 - C	531	#97.141	11/11/97	Si nat	nom 150 ug/cm2						9	
A3 - C	532	X	04/29/03	WO3	250 ug/cm2	Ta	1.0 mg/cm2				4	
A3 - C	533	X	X	CaO	X						3	
A3 - C	534	X	04.28.03	PbO	520 ug/cm2	C	30 ug/cm2				3	
A3 - C	535	X	X	Aluminized Mylar	X						5	
A3 - C	536	X	5/9/03	Wo	300 ug/cm2	C	40 ug/cm2				5	
A3 - C	537	#92.025	3/24/95	ThF4	400 ug/cm2	C	40 ug/cm2				2	
A3 - C	538	#90.051	8/23/90	C	11 ug/cm2						1	
A3 - C	539	#93.54	6/4/93	Au	30 ug/cm2	C	5 ug/cm2				1	
A3 - C	540	#04.061	06/04/04	Pb 208	500 ug/cm2	C	10 ug/cm2	C	40 ug/cm2		2	
A3 - C	541	#94.120	10/31/94	C	302 ug/cm2						1	
A3 - C	542	X	6/21/98	Fe	5 ug/cm2	C	5 ug/cm2				0	
A3 - C	543	X	X	Ni	X						5	
A3 - C	544	#92.01	1/12/92	Al	70,86,94,148 ug/cm2						7	

A3 - C	545	#93.100	10/18/93	Bi?	800 ug/cm2	C	100 ug/cm2				4	
A3 - C	546	X	8/30/00	Cu 63	800-900 ug/cm2						4	
A5 - 1	547	X	06/06/00	Cu	626/684/641 ug/cm2						2	
A5 - 1	548	X	8/20/08	Al	nom 250 ug/cm2						10	
A5 - 1	549	Development	6/5/90	Os	100 ug/cm2	C	30 ug/cm2				3	
A5 - 1	550	Development	6/1/90	W	100 ug/cm2	C	30 ug/cm2				4	
A5 - 1	551	#10.073	8/11/10	Ni 58	200; 400 ug/cm2						8	
A5 - 1	552	Developmetn	6/4/90	Pt	100 ug/cm2	C	30 ug/cm2				4	
A5 - 1	553	X	10/30/08	Pt	2 mg/cm2						4	
A5 - 1	554	#97.114	9/15/97	Au	nom 300 ug/cm2						6	
A5 - 1	555	X	10//30/08	Pt	1 mg/cm2						4	
A5 - 1	556	#10.074	8/13/10	Ni 60	200 ug/cm2						4	
A5 - 1	557	X	X	Al	203 ug/cm2						5	
A5 - 1	558	X	3/20/00	Al	nom 125 ug/cm2						7	
A5 - 1	559	X	8/22/07	Ni	100 ug/cm2						6	
A5 - 1	560	X	10/30/08	Cu	2;2.5;3 mg/cm2						8	
A5 - 1	561	X	8/21/07	Ni	500 ug/cm2						6	
A5 - 1	562	X	8/16/07	Ni	300 ug/cm2						6	
A5 - 1	563	X	8/15/07	Au	1000 ug/cm2						5	
A5 - 1	564	X	7/12/02	Al	nom 250 ug/cm2						5	
A5 - 1	565	X	X	X	X						4	
A5 - 1	566	X	X	X	X						5	
A5 - 1	567	X	8/15/07	Au	500 ug/cm2						4	
A5 - 1	568	X	6/8/01	CaF2	300 ug/cm2	C	40 ug/cm2				5	
A5 - 1	569	Practice	3/7/05	Pb	20-200 ug/cm2	C	40 ug/cm2				10	
A5 - 1	570	#01.114	X	CaF2	nom 500 ug/cm2	C	40 ug/cm2				4	
A5 - 1	571	X	11/04/96	CD2	nom 100-140 ug/cm2	Au	50 ug/cm2	Au	50 ug/cm2		4	
A5 - 1	572	X	X	C	50 - 100 ug/cm2						6	
A5 - 1	573	X	01/28/98	Al	nom 100 ug/cm2						3	
A5 - 1	574	#96.072	4/24/96	C	100 ug/cm2						4	

A5 - 2	575	X	X	Ti	X						3	
A5 - 2	576	#92.080	6/17/92	Al	.00192"						2	
A5 - 2	577	#91.047	7/1/91	C	427 ug/cm2						8	
A5 - 2	578	#97.057	5/12/97	Ta	nom 23 mg/cm2						1	
A5 - 2	579	#98.008	2/2/98	C	100 ug/cm2						3	
A5 - 2	580	#98.008	2/2/98	Au	100 ug/cm2						3	
A5 - 2	581	#98.008	2/2/98	C	50 ug/cm2						2	
A5 - 2	582	X	X	Ge nat	200 ug/cm2	C	20 ug/cm2				3	Made with E-gun
A5 - 2	583	X	X	X	X						1	
A5 - 2	584	#92.066	11/12/92	Be	76 ug/cm2						1	
A5 - 2	585	#92.066	11/12/92	Be	45 ug/cm2						1	
A5 - 2	586	#86.028	6/10/86	Zr 90	336 - 462 ug/cm2						3	FR# REHM
A5 - 2	587	X	9/10/98	X	372 ug/cm2						1	
A5 - 2	588	#87/121	10/8/87	C	12 ug/cm2	Ni 60	2.00 ug/cm2				1	
A5 - 2	589	X	8/2/04	Chromic Acid Etch							1	
A5 - 2	590	#11.014	3/4/11	Sc	504 ug/cm2						1	
A5 - 2	591	#11.014	3/4/11	Sc	508 ug/cm2						1	
A5 - 2	592	#11.014	3/4/11	Sc	479 ug/cm2						1	
A5 - 2	593	X	3/5/11	Paper Burn	X						1	
A5 - 2	594	X	3/5/11	Paper Burn	X						1	
	595	X	7/28/04	X	X						1	
	596	X	X	X	X						1	
	597	X	X	X	X						5	
	598	X	7/24/02	Mo	11 ug/cm2						1	
	599	X	7/24/02	Mo	11 ug/cm2						1	
	600	X	7/24/02	Mo	77 ug/cm2						1	
	601	X	7/24/02	Mo	77 ug/cm2						1	
	602	X	1/25/01	Au	23.84 ug/cm2						1	
	603	X	1/25/01	Au	24.45 ug/cm2						1	
	604	X	1/25/01	Au	23.73 ug/cm2						1	
	605	X	1/25/01	Au	23.49 ug/cm2						1	
	606	X	1/25/01	Au	X						1	
	607	#96.157	10/3/96	Au	7.78 ug/cm2						1	
	608	#96.157	10/3/96	AU	7.58 ug/cm2						1	
	609	#96.157	10/3/96	Au	7.38 ug/cm2						1	
	610	X	3/18/11	Paper Burn	X						1	
	611	X	1/24/99	C	100 ug/cm2						1	
	612	X	X	Au	X						1	
	613	X	8/04/99	Cu	.050"						1	

	614	X	8/06/99	Cu	.010"						1	
	615	X	8/06/99	CU	.010"						4	
	616	X	8/06/99	Cu	.010"	Pb	43 ug/cm2				1	
	617	#97.020	2/27/97	Au	12.53 mg/cm2						1	
	618	#11.014	3/11/11	Sc	570 ug/cm2						1	
	619	X	8/11/98	Ti	nom 600 ug/cm2						1	
	620	X	X	Au	X						1	
	621	#11.014	3/11/11	Sc	488 ug/cm2	Au	150 ug/cm2	Au	150 ug/cm2		1	
	622	#11.014	3/19/11	Sc	528 ug/cm2						1	
	623	#11.018	3/4/11	Fe 54	1.46 mg/cm2						1	
	624	X	11/14/94	Polypropylene	90 ug/cm2						1	
	625	X	11/14/94	Polypropyline	97 ug/cm2						1	
	626	#96.154	9/24/96	Au	11.82 mg/cm2						1	