

January-December 1966

January

February

March

April

May

June

July

August

September

October

November

December

January

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
	<i> Leo Keller order for color # CN 10-206-66 208 210 212 213 use same negative numbers but in 1959 Ken put wrong #s on negs which was noticed on filing </i>			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-3-65	Curve-Efficiency % vs. protons/msec	Bleser Physics	McFetridge	1-1-66
1-3-66	Type Table - Neutrino source, etc. " " Solar neutrino source	Davis Chem.	McFetridge	1-2-66 1-3-66
1-3-66	Graph-Number of shipment, etc.	Austin Nuc.Eng.	McFetridge	1-4-66
1-3-66	Equation	Warburton Physics	McFetridge	1-5-66
1-3-66	Curve-Neutrino intensity vs. neutrino energy etc.	Myers Physics	McFetridge	1-6-66thru 1-8-66
1-3-66	Curve-Plant height % of control Curve-Survival % of control vs. time	Briggs Bio.	McFetridge	1-9-66thru 1-10-66 1-11-66-thru 1-12-66
12-22-65	Variable aperture microscope lamp Light collimator	Atkins Medical	M/ Rosen	1-13-66 1-14-66
12-22-65	60" cyclotron	McCracken Physics	M. Rosen	1-15-66thru 1-16-66
1-3-66	Curve-Formula vs. formula	Paskin Nuc.Eng.	DeVeer	1-17-66
1-3-66	Equation	Krieger Nuc.Eng.	deVeer	1-18-66thru 1-22-66
12-29-65	Grey Card Chromatograph	Siegelman Bio.	M. Rosen	CN1-23-66 CN1-24-66thru CN1-25-66
12-22-65	Grey Card Sample A Grey Card Sample B	Curreri A.G.S.	R. Walton	CN1-26-66 CN1-27-66 CN1-28-66 CN1-29-66
1-4-66	Curves	Feldberg Nuc.Eng.	deVeer	1-30-66thru 1-31-66
1-4-66	Typed Table- (Gas) " " -Solubility of gasses in water	Briggs Bio.	deVeer	1-32-66 1-33-66
1-4-66	Dr. Katsoyannis & group in his lab	McGovern Public Info.	M. Rosen	1-34-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-4-66	Curve-Fig. 6 Aluminum and carbon, etc.	Phillips	deVeer	1-35-66
"	" 10 Total cross section	Physics		1-36-66
"	" 11 Formula cross section diff.			1-37-66
"	" 12 Contribution of the imagi-			
"	nary amplitude, etc.			1-38-66
"	" 13 Total cross section, etc.			1-39-66
"	" 14 " " " "			1-40-66
1-4-66	Copy of 35 mm slide	Bielski Chem.	Cherouski	1-41-66thru 1-46-66
1-4-66	Curves	Tisljar Medical	deVeer	1-47-66thru 1-50-66
1-4-66	Tables	Bednowitz Chem.	deVeer	1-51-66thru 1-52-66
12-30-65	Exp Equipment beam # 1 - Cosmotron	Desmond Cosmotron	M. Rosen	1-53-66thru 1-60-66
1-4-66	Curve-Maximum # etc. vs. length of chro-	H.H. Smith	deVeer	
	mosomes	Bio.		1-61-66
	Graph-Text Fig. I			1-62-66
	" " " II			1-63-66
	Paste-up - 1			1-64-66
	" 2a & 2b			1-65-66
	" 3a & 3b			1-66-66
	" 4a & 4b			1-67-66
	" 5a & 5b			1-68-66
1-3-66	Curve-formula	Pearlstein Nuc. Eng.	deVeer	1-69-66-thru 1-85-66
1-3-66	Passport I.D.	Paskin Nuc. Eng.	M. Rosen	1-86-66
1-3-66	Pigs	Archambeau Medical	M. Rosen	1-87-66thru 1-102-66
1-5-66	Passport I. D. - Mrs. Goldhaber	Goldhaber Directors	M. Rosen	1-103-66
1-5-66	Formula	Walter Medical	deVeer	1-104-66
	Curves-Apparent rate of cyclieation			1-105-66
1-5-66	Fishing contest winners	Sabine Recreation	M. Rosen	1-106-66
1-5-66	Curve-Fig. # 2 Combined efficiency vs. vessel radius, etc.	Kukacka Nuc. Eng.	deVeer	1-107-66
	Curve-Fig. # 3 Vessel & Co ⁶⁰ etc. vs. vessel diameter			1-108-66
	Curve-Fig. # 4 Radiation leakage, etc.			1-109-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-5-66	Curve-Density of shrubs etc. vs. density in stems	Cartwright Ecology	deVeer	1-110-66
	Curve-Deversity in an oak-pine forest vs. average exposure			1-111-66
	Curve-coefficient of community vs. average exposure			1-112-66
1-5-66	Book Original-Nuclear Physics Symposium, 1962 - pg 374	Daly Nuc.Eng.	deVeer	1-113-66
1-4-66	Unit 80980R	Shreeve Medical	Walton	1-114-66
				1-115-66
1-5-66	Damaged Equipment	Wegener Tandem VanDeG	Walton	1-116-66 thru 1-118-66
1-6-66	Typed Table-Average num of autoradiographi No. I	Tonna Medical	DeVeer	1-119-66
	" " No. II			1-120-66
	Typed Table No. I - aperture sizes			1-121-66
1-6-66	Curves-Average number vs time	Tonna Medical	Maile	1-122-66 thru 1-125-66
.-6-66	Curves-Absorbance vs Wavelength " " "	Ghosh Biology	deVeer	1-126-66
				1-127-66
1-6-66	Schematic - Block diagram, etc.	Tisljar Medical	deVeer	1-128-66
1-6-66	Curve-Water in seeds vs time, hours	Briggs Biology	deVeer	1-129-66
	Curve-Survival vs time , days			1-130-66
	Curve-Plant Height vs time, days			1-131-66
1-6-66	C omputer Table	Schlemper Chemistry	deVeer	1-132-66
1-6-66	Schematic	Bednowitz Chemistry	Maile	1-133-66
1-7-66	Book Orig. Pg. 207	Siegelman Bio.	deVeer	1-134-66
1-4-66	Portrait - Dr. Katsoyannis - Med.	McGovern Public Info.	M. Rosen	1-135-66
1-3-66	Bi - 1906 - E Grid (start) 1 thru 100	Katcoffa Chem.	R.F.Smith	1-136-66
				1-137-66thru
				1-236-66
	Bi - 1906 E Grid (end)			1-237-66
1-7-66	30" chamber	Bamberger Physics	R. Walton	1-238-66thru 1-243-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-6-66	Liquid H 2 target	Van Kollem Shops	M. Rosen	1-244-66
1-10-66	Curve-Formula	Epstein Nuc.Eng.	deVeer	1-245-66
1-10-66	Curve-Formula	Feldberg Nuc.Eng.	deVeer	1-246-66
1-10-66	Formula	Feldberg Nuc.Eng.	deVeer	1-247-66
1-10-66	Schematic Schematic-Summary of 80" B.C. Bldg. Project, etc.	Garron Physics	deVeer	1-248-66 1-249-66
1-10-66	Graph -,Formula Curves-Formula vs. time	Kelley Nuc.Eng.	deVeer	1-250-66 1-251-66thru 1-252-66
1-10-66	Curve-Data of Beckjoid & Levy	Shotkin Nuc.Eng.	deVeer	1-253-66
1-10-66	Schematic-LRL Magnet pole profile Schematic Table	Winterbottom A.G.S.	deVeer	1-254-66 1-255-66thru 1-257-66 1-258-66
1-10-66	Schematic	Dwyer Nuc.Eng.	deVeer	1-259-66thru 1-265-66
1-10-66	Curve-# of events per 10 min vs. missing mass Curve-# of events per 0.08 etc.	Blieden Physics	deVeer	1-266-66 1-267-66
1-10-66	Diagram Curves	Blieden Physics	deVeer	1-268-66 1-269-66thru 1-279-66
1-11-66	Reversal from polaroid paste-up	Schwarzschild Physics	deVeer	1-280-66
1-7-66	Circuit board	Downing A.G.S.	R. Walton	1-281-66
1-7-66	Phosphate glass	Fedele Nuc. Eng.	R. Walton	1-282-66thru 1-286-66
1-10-66	Composite paste-up print original paste-up SchematicChart & Curve	Garron Physics	deVeer	1-287-66thru 1-290-66 1-291-66thru 1-295-66 1-296-66thru 1-298-66 1-299-66thru 1-302-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-10-66	Curves	Paul Physics	deVeer	1-303-66thru 1-313-66
1-11-66	Schematic Dwg.	Bednowitz Chem.	deVeer	1-314-66
1-12-66	Graph	Blieden Physics	deVeer	1-315-66thru 1-318-66
1-11-66	Curve-Log of # of counts per channel vs. channel #	Sayre Chem.	deVeer	1-319-66
1-11-66	Graph	Austin Nuc.Eng.	deVeer	1-320-66thru 1-321-66
TABLE				
1-12-66	Table I - Quantities measured in each event Graph-Fig. 4 Graph-Fig. 5	Blieden Physics	deVeer	1-322-66 1-323-66 1-324-66
1-11-66	Dymec Recording System	Welch Chem.	M. Rosen	1-325-66
1-10-66	Dorm Construction	Harson Pm	M. Rosen	1-326-66thru 1-331-66
1-11-66	Graph-Resistivity, etc. Gra Graph-Apparent charge release vs. temp Graph-Virgin crystal in wet cell, etc. Graph-Charge release X 10, etc. Graph-Energy absorption vs. °C Graph-Absolute peak height vs. formula Graph-Current units of 10 ⁻¹⁵ amps	Damask Physics	deVeer	1-332-66 1-333-66 1-334-66 1-335-66 1-336-66 1-337-66 1-338-66thru 1-339-66
1-11-66	Graphs	Hind Bio.	deVeer	1-340-66thru 1-344-66
1-11-66	Equations	Stang Bio.	deVeer	1-345-66thru 1-346-66
1-12-66	Passport I.D.	Foradori Medical	M. Rosen	1-347-66
1-12-66	Copy of 35mm slide original	Davis Chem.	Meyn	CN1-348-66thru CN1-353 66
1-11-66	Stereo copy	Paskin Nuc.Eng.	deVeer	1-354-66thru 1-355-66
1-12-66	Table-Vibrational frequencies in ammonium compounds	Myers Physics	deVeer	1-356-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-13-66	Paste-up Composite	Abraham Bio.	deVeer	1-357-66
1-13-66	Copy of photo - La Chance	Metz Nuc.Eng.	deVeer	1-358-66
1-13-66	Curve-% chromosome aberations vs. age - days	Curtis Bio.	deVeer	1-359-66thru 1-361-66 1-362-66
11-12-65	Curve-% survival vs. age-days			
11-12-65	Schematic - Skin ^G raft	Chanana Medical	Bull/Meyn	CN1-363-66
1-13-66	Schematic-Input-output " flying spot path Copy of paste-up of photo	Schwarzer Instr.	deVeer	1-364-66 1-365-66 1-366-66
1-13-66	Curve-Scanning parameters for data blending technique Curve-Film response to count rate change data blending technique	Atkins Medical	deVeer	1-367-66 1-368-66
1-13-66	Graph-Injection of 5x ftt on, etc. Graph-..Secondary stimulation in all groups at 20 weeks of age...	Hess Medical	deVeer	1-369-66 1-370-66
1-13-66	Curve-Absorbance vs. time Curve-Absorbance vs. number	Hirs Bio..	deVeer	1-371-66 1-372-66thru 1-379-66
1-13-66	Cartoon-... 100 Billion spending..	Kiesling Medical	deVeer	1-380-66
1-13-66	Table-Lisbon-Thorotrast patients Table-Physical characteristics, etc.	Cohn Medical	deVeer	1-381-66 1-382-66
1-13-66	Copy of slide	Steinberg Nuc.Eng.	deVeer	1-383-66
1-13-66	Data sheet q Curves with formula	Goldgerg Nuc.Eng.	deVeer	1-384-66thru 1-385-66 1-386-66thru 1-387-66
1-13-66	Copy of book photo. of 40 lead flat back	Elia Instr.	deVeer	1-388-66'
1-13-66	Copy of photo - whole body counter in operation	Jackson Medical	deVeer	1-389-66
-13-66	Copy of photo - Homestake mining co.	Davis Chem.	deVeer	1-390-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-13-66	Copy of 8x10 photo	Underbrink Bio.	deVeer	1-391-66thru 1-394-66
1-13-66	Copy of 8 x 10 photo	Prasad Medical	deVeer	1-395-66thru 1-399-66
1-13-66	Copy of photo	Elia Instr.	deVeer	1-400-66thru 1-402-66
1-13-66	Curve-Transmittance (%) vs. frequency	Cole Bio.	deVeer	1-403-66
1-13-66	Typed Tables Time for appearance of turbidity.. Rate and equilibrium constants... Insoluble products Proposed mechanism of solvolysis.. Rate expressions.. Rate constants and relative rate ratios Deviations in rate constants.. with formulas Titration of limiting chloride con- centration to present potential	Schlepple Chem.	deVeer	1-404-66 1-405-66 1-406-66 1-407-66 1-408-66 1-409-66 1-410-66 1-411-66thru 1-412-66 1-413-66
1-13-66	Graph-Energy range analyzer Typed Table-R' for rare earth isotopes " " Loss of ignition of typical rare earth oxides Curve-Formula	Chrien Physics	deVeer	1-414-66 1-415-66 1-416-66 1-417-66
1-11-66	Grey Card Glass coinweights	Sayre Chem.	M. Rosen	CN1-418 66 CN1-419-66
1-12-66	Grey Card Cal tech sparc chamber	Pine A.G.S.	M. Rosen	CN1-420-66 1-421-66 CN1-421-66
1-11-66	Grey Card Molecular model (Human Insulin)	Katsoyannis Medical	M. Rosen	CN1-422-66 1-423-66thru CN1-423-66thru 1-424-66 CN1-424-66
1-6-66	Chem. Bldg. Constr. Prog. Chem. Bldg. Constr. Prog.	Neuss A.E.C.	M. Rosen	1-425-66 CN1-425-66 1-426-66thru 1-428-66
-12-66	Dr. Bond	Edrys Bulledin Bd.	R. Walton	1-429-66thru 1-430-66
1-14-66	Graph-Rotation angle vs. fraction of particles...	Erginsoy Physics	deVeer	1-431-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-14-66	Copy of 16 x 20 photo from Neg. # 12-26-63	A.E.C.	deVeer	1-432-66
1-14-66	Copy of x-ray	Atkins Medical	deVeer	1-433-66thru 1-436-66
1-14-66	Formula	Krieger Nuc.Eng.	deVeer	1-437-66thru 1-439-66
1-14-66	Curve-Formula	Thieberger Physics	Deverr	1-440-66thru 1-441-66
1-4-66	Gird Au 1906-c Start v 1 thru 100	Katcoff Chem.	R.F.Smith	1-442-66 1-443-66thru 1-542-66 1-543-66
	Grid Au 1906-c End			
1-17-66	Copy of book original	Sayre Chem.	Meyn	CN1-544-66
1-17-66	Copy of art original "Man Power " " " " "Capital Equipment Directors " " " " "Operating Budget"	Falk Directors	Meyn	CN1-545-66 CN1-546-66 CN1-547-66
1-13-66	Grey Card Tradescantia	Schairer Bio.	M. Rosen	CN1-548-66 CN1-549-66thru CN1-551-66
1-17-66	Curves-Survival vs. absorbed dose (Fig. # 7) not included	Bond Medical	deVeer	1-552-66
1-17-66	Schematic	Emma Nuc.Eng.	deVeer	1-553-66
1-6-66	Grid Au - 1906 F (start) 1 thru 60	Katcoff Chem.	R.F.Smith	1-554-66 1-555-66thru 1-614-66 1-615-66
	Grid Au - 1906 F (end)			
1-5-66	Au - 1906-E Grid (start) 1 thru 100	Katcoff Chem.	R.F.Smith	1-616-66 1-617-66thru 1-716-66 1-717-66
	Au - 1906-E Grid (end)			
1-7-66	Curve-% chromosome aberrations vs. age-year	Curtis Bio.	deVeer	1-718-66
1-17-66	Typed Table-Rates of alkylation, etc.	Glick Bio.	deVeer	1-719-66thru 1-720-66 1-721-66
	Typed Table-The effect of solvent, etc.			
1-17-66	Typed Table I " " II " " III	Stryckmans Medical	deVeer	1-722-66 1-723-66 1-724-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-17-66	Typed Tables	Kukacka Nuc/Eng.	deVeer	1-725-66thru 1-733-66
1-13-66	Target	Christensen A.G.S.	R. Walton	1-734-66thru 1-739-66
1-13-66	Magnet	Mandel A.G.S.	R. Walton	1-740-66thru 1-743-66
1-14-66	Stainless stell clad cobalt	Wagner Nuc.Eng/	M. Rosen	1-744-66
1-18-66	Zerox original	Watson Physics	deVeer	1-745-66
1-18-66	Curve-Ammonium carbonate	Myers Physics	deVeer	1-746-66
1-18-66	Graph	Demerec Bio.	ceVeer	1-747-66
1-18-66	Schematic - Gibbs free energy, etc. Curve-Two-fluid dependence Curve-Critical field vs. two-fluid, etc. Curve-Two-fluid dependence of ^{OK} valves	Strongin Nuc.Eng.	deVeer	1-748-66 1-749-66 1-750-66 1-751-66
1-13-66	Grey Card Super conducting magnet	Abbatiello A.G.S.	R. Walton	CN1-752-66 CN1-753-66
1-17-66	Curve-Chemonuclear reactors power requirement vs. g-value Curve-Fission fragment, etc. Curve-Gamma irradi. of oxyden, etc. Curve-Dual cycle, etc. Curve-Radiation induced, etc. Curve-Co ⁶⁰ gamma, etc.	Steinberg Nuc.Eng.	deVeer	1-754-66 1-755-66 1-756-66 1-757-66 1-758-66 1-759-66
1-18-66	Schematic 1	Schweitzer Nuc.Eng.	deVeer	1-760-66
1-18-66	Shooting	Burke Security	Walton/Rosen	1-761-66thru 1-781-66
1-18-66	Composites	Abraham Bio.	deVeer	1-782-66thru 1-783-66
1-18-66	Curves-Charge blasts vs. time etc.	Greenberg Medical	dEveer	1-784-66
1-18-66	Copy of polaroid print	Giacomelli Physics	deVeer	1-785-66thru 1-786-66
1-18-66	Copy of polaroid	Mughabghab Physics	deVeer	1-787-66thru 1-790-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-18-66	Diagram of circuit " Liquid metal resistivity, cell Curve-Atomic resistivity, etc. " Deviations of resistivity, etc. " Resistivity vs. temp. " Resistance-composition isotherms, etc. " Resistivity vs. temp. Curve-Resistivity vs. atomic % Curve-Temp. coefficient vs. atomic % solute Curve-Variation of resistivity with temp. Curve-Variation of resistivity with temp. for liquid mercury	Adams Nuc.Eng.	deVeer	1-791-66 1-792-66 1-793-66 1-794-66 1-795-66 1-796-66 1-797-66thru 1-799-66 1-800-66 1-802-66 1-803-66 1-804-66 1-805-66
1-14-66	Tank	Dyenskowski Nuc.Eng.	R. Walton	1-806-66thru 1-810-66
1-14-66	Unloading equipment	Dyenskowski Nuc.Eng.	R. Walton	1-811-66thru 1-814-66
1-19-66	Schematic-Copy of 4-18-65 w/	Eisenberg Chem.	deVeer	1-815-66
1-17-66	Alpha gamma facility	Banslaben Nuc.Eng.	M. Rosen	1-816-66thru 1-824-66
1-17-66	Refuse disposal facility	Gannon Pl. Maint.	M. Rosen	1-825-66thru 1-829-66
12-13-65	Russian visitors cocktail party	M. Kuper Directors	M. Rosen	1-830-66thru 1-831-66
1-20-66	Curve-Formula vs. formula	Strongin Nuc.Eng.	deVeer	1-832-66
1-20-66	Curve-Formula	Schweitzer Nuc.Eng.	deVeer	1-833-66
1-20-66	Lithium Rubidium	Adams Nuc.Eng.	deVeer	1-834-66 1-835-66
1-17-66	Grey Card Seedlings	Klug Bio.	R. Walton	CN1-836-66 1-837-66 CN1-837-66
1-20-66	Curves	Turkot Physics	deVeer	1-838-66thru 1-839-66
1-5-66	Portrait - Dr. Yuan - Physics	Diebel Public Info.	M. Rosen	1-840-66
1-20-66	Curves-Wavelength in mu Curve-Intensity in Me, etc.	Olson Bio.	deVeer	1-841-66thru 1-842-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-20-66	Curves	Greene Bio.	deVeer	1-843-66thru 1-847-66
1-20-66	Table-Theoretical predictions and experimental limits for double beta	Goldhaber Physics	Maile	1-848-66
1-20-66	Schematic	Eisenberg Chem.	Maile	1-849-66thru 1-851-66
1-20-66	Schematic-Fig. 1 of RF Beam Separator	Semerjian A.G.S.	Maile	1-852-66
1-20-66	Graph-Fig. 1-45 lines fitted to data points, etc.	Pond Bio.	Maile	1-853-66
1-20-66	Curves-Part I Fig. 1 (a) " Part II " 1 (a) " " II " 1(b) " " I " 1 (b) " " I " 2 (b) " " I " 3 (a)(b)(c) " " I " 1 (c) " " II " 1 (c) " " I " 2 (a) " " I " 2 (c) " " II " 2	James Nuc.Eng.	Maile	1-854-66 1-855-66 1-856-66 1-857-66 1-858-66 1-859-66 1-860-66 1-861-66 1-862-66 1-863-66 1-864-66
1-20-66	Shooting	Paskowitz Security	R. Walton	1-865-66thru 1-873-66
1-20-66	Scanning	Masterson Public Info.	R. Walton	1-874-66thru 1-875-66
1-20-66	Unit 80970R	Shreeve Medical	R. Walton	1-876-66thru 1-877-66
1-19-66	Unit 80978 R	Greenberg Medical	R. Walton	1-878-66
1-20-66	Reactor Vessel	Freese Nuc.Eng.	R. Walton	1-879-66thru 1-881-66
1-20-66	Graph-Adenine HcL methylene blue complex Graph-CCaffeine methylene blue complex	Ghosh Bio.	Maile	1-882-66 1-883-66
1-20-66	Graph-Formula	Turkot Physics	Maile	1-884-66thru 1-885-66
1-21-66	Graph-Formula	Blieden Physics	d _e Veer	1-886-66
1-21-66	Graph-Formulas	Lai Physics	deVeer	1-887-66thru 1-889-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-21-66	Graph-formula	Thieberger Physics	deVeer	1-890-66thru 1-891-66
1-21-66	Schematic-H.F.B.R. mtl. surveillance program	Singer Nuc.Eng.	Maile	1-892-66
1-21-66	Dwg.-Phosphate glass process flow diagram scheme I " II Dwg. Hot cell glass experiment, etc.	Tuthill Nuc.Eng.	deVeer	1-893-66 1-894-66 1-895-66
1-20-66	Copy of authors slide 1-60 Graph-Freezing point of methanolic solutions	Freed Chem.	deVeer	1-896-66 1-897-66
1-21-66	Composite copy of print and x-ray 7-1549-65 left and 10 147-65 right Composite copy of print and x-ray 4-1139-65 left and 7-1555-65 right	Atkins Medical	deVeer	1-898-66 1-899-66
1-21-66	Dwg. 14' cryogenic bubble chamber	Garron Physics	deVeer	1-900-66thru 1-912-66
1-24-66	Curve-Counting rate vs. energy Curve-Counts vs. energy	Kane Physics	deVeer	1-913-66 1-914-66
1-24-66	Paste-up, a, b, c d,	Archambeau Medical	deVeer	1-915-66A/B/C// 1-916-66A/B/C// 1-917-66A/B//
1-21-66	Grey Card Magnets	Abbatiello A.G.S.	R Walton	CN1-918-66 CN1-919-66
1-24-66	Curve-Vibrational frequency, etc vs. E, etc	Ince/Mozer Physics	deVeer	1-920-66
1-21-66	Diagram-circuit	Thieberger Physics	deVeer	1-921-66
1-24-66	Curve-Methylene blue adenosine com- plex vs. wave length	Ghosh Bio.	deVeer	1-922-66
1-24-66	Schematic	Shotkin Nuc.Eng.	deVeer	1-923-66
1-24-66	Schematic-air lift pot feeder " details in evaporation " evaporator equipment Curve-Viscosity vs. temp.	Strickland Nuc.Eng.	deVeer	1-924-66 1-925-66 1-926-66 1-927-66
1-24-66	Curve-Valence electron concentration	Auskern Nuc.Eng.	deVeer	1-928-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-24-66	Curve-Fig. 4 Energy deposition, etc. vs ratio, etc Curve-Fig. 7 - critical diameter vs. uranium, etc. Curve-Fig. 10 - chemical... cost. vs. E-energy. etc.	Steinberg Nuc.Eng.	deVeer	1-929-66 1-930-66 1-931-66
1-24-66	Curve-Rate of synthesis, etc. vs. hrs. after nephrectomy Curve-% increase. vs. hrs. after nephrectomy Curve-Hrs. after left nephrectomy vs. dry weight Curve-Is vs. hrs after nephrectomy Curve-CPM vs. hrs after nephrectomy	Johnson Medical	deVeer	1-932-66 1-933-66 1-934-66 1-935-66 1-936-66
1-19-66	60" Cyclotron	McCrackwn Physics	M. Rosen	1-937-66thru 1-938-66
1-25-66	Curve-First order rate vs. tpck Curve-Determination of km for tpck, etc.	Glick Bio.	deVeer	1-939-66 1-940-66
1-24-66	19th Century art exhibit	Edrys Admin.	Garfield	1-941-66thru 1-942-66
-25-66	Typed Table-Duration of interphase	Pond Bio.	deVeer	1-943-66
1-25-66	Typed Table-Model description	Lellouche Nuc.Eng.	deVeer	1-944-66
1-25-66	Graph-No of employees vs. year	Thompson Reactor	deVeer	1-945-66
1-25-66	Schematic - beam axis	Cohen Physics	deVeer	1-946-66
1-26-66	Curve-Yield vs. energy, etc.	Hudis Chem.	deVeer	1-947-66
1-24-66	Ag 1906-F Grid (start) 40X 1 thru 10	Katcoff Chem.	R.F.Smith	1-948-66 1-949-66thru 1-958-66
1-26-66	Curve-Channel # vs. counting rate	Thieberger Physics	deVeer	1-959-66
1-26-66	Curve-Sampling of the 1 cycle Curve-H.F.B.R. response to oscilla- tory input	Lellouche Nuc.Eng.	deVeer	1-960-66 1-961-66
1-26-66	Curve-Eccentricity vs. formula	Yu Nuc.Eng.	DeVeer	1-962-66thru 1-964-66 1-965-66
	Curve-Formula			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-21-66	Waste disposal facilities	Gannon Plant Maint.	M. Rosen	1-962-66thru 1-963-66
1-24-66	Pm path 100X & 16 X see negatives	Chanana Medical	R.F.Smith	1-964-66thru CN1-964-66thru 1-967-66 CN1-967-66
1-25-66	Pm stamen hairs 100X	Nayar Bio.	R.F.Smith	1-968-66 1-969-66 1-970-66 1-971-66 1-972-66thru 1-974-66
	" " " 400X			
	" " " 25.2X			
	" " " 40X			
	" " " 400X			
1-26-66	Curve-Methylene blue - ATP complex	Ghosh Bio.	deVeer	1-975-66
1-26-66	Graph Table-Energy of gamma rays	Kane Physics	deVeer	1-976-66 1-977-66
1-26-66	Copy of photo	Schairer Bio.	deVeer	1-978-66
1-26-66	Curve-	Turkot Physics	deVeer	1-979-66
1-26-66	Schematic-Fuel subassembly	Beller Nuc.Eng.	deVeer	1-980-66
1-26-66	Curve-Fig. 1 Curve-Fig. 2	Price Nuc.Eng.	deVeer	1-981-66 1-982-66
1-26-66	Curve-Resonance integral, etc.	Sehgal Nuc.Eng.	deVeer	1-983-66
1-26-66	Curve-Chromosome aberrations, vs. age	Curtis Bio.	deVeer	1-984-66
1-26-66	Curves	Hudis Chem.	deVeer	1-985-66thru 1-992-66
1-26-66	Copy of print original	Sparrow Bio.	deVeer	1-993-66thru 1-1019-66
1-25-66	Pm pig skin # 1 160X	Archambeau Medical	R.F.Smith	1-1020-66 1-1021-66 1-1022-66 1-1023-66 1-1024-66 1-1025-66 1-1026-66 1-1027-66 1-1028-66 1-1029-66
	" " " 2 160X			
	" " " 3 160X			
	" " " 4 100X			
	" " " 5 100X			
	" " " 6 100X			
	" " " 7 160X			
	" " " 8 160X			
	" " " 9 40X			
	" " " 10 50X			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-27-66	Typed Tables	Hill Nuc.Eng.	deVeer	1-1030-66thru 1-1044-66
1-21-66	Grey Card Pigs	Archambeau Medical	M. Rosen	CN1-1045-66 1-1046-66thru CN1-1046-66thru 1-1049-66 CN1-1049-66 1-1050-66thru 1-1058-66
	Pigs			
1-24-66	Ag - 1906-F Grid (start) 25.2X 1 thru 10	Katcuff Chem.	R.F. Smith	1-1059-66 1-1060-66thru 1-1069-66 1-1070-66
	Ag - 1906-F Grid (end)			
1-27-66	Schematic	Tonna Medical	deVeer	1-1071-66thru 1-1073-66 1-1074-66thru 1-1075-66 1-1076-66thru 1-1086-66
	Curves			
	Paste-up			
1-24-66	Sign	Woodwell Ecology	R. Walton	CN1-1087-66thru CN1-1091-66
1-27-66	Schematic-Commision on radiation	Stoner Medical	deVeer	1-1092-66
1-27-66	Curve-Critical current density vs. magnetic field	'O'Neil A.G.S.	deVeer	1-1093-66
1-27-66	Copy of polaroid 4x5	Rems Nuc.Eng.	deVeer	1-1094-66thru 1-1096-66
1-27-66	Curves	Samios Physics	deVeer	1-1097-66thru 1-1101-66
1-28-66	Drawing-HFBR materials irradiation facility	Singer Nuc.Eng.	deVeer	1-1102-66
1-28-66	Composite	Slavisnky Physics	deVeer	1-1103-66
1-24-66	Reactor vessel	Becker Nuc.Eng.	R. Walton	1-1104-66thru 1-1105-66
1-24-66	Reactor vesseel	Anderson Admin.	R. Walton	1-1106-66
1-24-66	Water bed loop	Becker Nuc.Eng.	M. Rosen	1-1107-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-28-66	Typed Table-Extracorporeal irradiation of blood	Robertson Medical	deVeer	1-1108-66
1-28-66	Typed Table-Evolution of moist reaction, etc.	Archambeau Medical	deVeer	1-1109-66
	Typed Table-Elemental analysis			1-1110-66
	" " Components of absorbed dose			1-1111-66
	" " Absorbed dose in pig			1-1112-66thru 1-1114-66
1-24-66	Grey Card	Glazer Physics	M. Rosen	CN1-1115-66
	Hermes measureing machine & equipment			1-1116-66
	Grey Card			CN1 1116-66
	Hermes maesuring machine & equipment			CN1-1117-66
				1-1118-66thru
				CN1-1118-66thru
				1-1123-66
				cn1-1123-66
	Hermes measuring machine & equipment			1-1124-66thru 1-1128-66
1-24-66	Stereo copy of schematic	Bednowitz Chem.	deVeer	1-1129-66
1-25-66	60" cyclotron (constr.)	McCracken Physics	M. Rosen	1-1130-66
1-21-66	Temp. construction shack - Lummus Co.	Harson Pl. Maint.	M. Rosen	1-1131-66thru 1-1132-66
1-26-66	H ₂ Target (Cal. Tech. Expt.)	Uher Cosmo.	M. Rosen	1-1133-66thru 1-1134-66
1-26-66	Chemo-nuclear loop	Klien Nuc.Eng.	M. Rosen	1-1135-66thru 1-1141-66
1-28-66	Paste-up	Winterbottom A.G.S.	deVeer	1-1142-66thru 1-1145-66
1-31-66	Type Table-Evolution of the moist reaction	Archambeau Medical	deVeer	1-1146-66
1-31-66	Print Original	Hochberg	deVeer	1-1147-66
	Schematic High gradient accelerator, etc.	A.G.S.		1-1148-66
1-31-66	Typed Table-Table I - Fission fragment, etc.	Steinberg Nuc.Eng.	deVeer	1-1149-66thru 1-1150-66
	Typed Table-Table III - Design characteristics			1-1151-66
	Typed Table-Table III - Comparison of energy, etc.			1-1152-66
	Typed Table-Table IV - Chemonuclear production etc.			1-1153-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
Type				
1-31-66	Typed Table-Table V - Chemonuclear reactors, etc.	Steinberg Nuc.Eng.	deVeer	1-1154-66
	Typed Table-Table VI - Radiation chemical, etc.			1-1155-66
1-28-66	Pm of bubble chamber film 25.2X	Fowler Physics	R.F.Smith	1-1156-66 <i>#2-21-66 Filed with neg</i>
1-28-66	Grey Card Earth orbit module	Schairer Bio.	R. Walton	CN1-1157-66 1-1158-66 CN1-1158-66
1-22-66	Grey Card Pm path # 1 40X " " 2 100X " " 3 40X " " 4 40X " " 5 50X " " 6 100X " " 7 16X	Moon Medical	R.F.Smith	CN1-1159-66 CN1-1160-66 CN1-1161-66 CN1-1162-66 CN1-1163 66 CN1-1164-66 CN1-1165 66 CN1-1166-66
1-31-66	Typed Table	Sparrow Bio.	deVeer	1-1167-66
1-31-66	Schematic	Raynor Meteor.	deVeer	1-1168-66thru 1-1170-66 <i>CN1-1168-66THRU CN1-1170-66</i>
1-25-66	Lead collimator set-up in drill press	Edrys Bull. Board	M. Rosen	1-1171-66
1-25-66	Lead collimator set-up in drill press	Austin Nuc.Eng.	M. Rosen	1-1172-66
1-27-66	Waste disposal facilities	Gannon Pl. Maint.	M. Rosen	1-1173-66
1-31-66	Paste-up - AGS fast external beam	Hochberg A.G.S.	deVeer	1-1174-66
1-26 66	Grey Card Magnet coils	Knudsen A.G.S.	M. Rosen	CN1-1175-66 CN1 1176-66thru CN1-1178-66
1-27-66	1976 U-C Grid (start) 25.2X 1 thru 100 1976 U_C Grid (end) 25.2X	Katcoff Chem.	R.F.Smith	1-1179-66 1-1180-66thru 1-1279-66 1-1280-66
1-31-66	Gamma Irradiation Co ⁶⁰	Steinberg Nuc/Eng.	Mey	CN1-1281-66 CN1-1282-66
1-31-66	New Gas Station on Site	Edrys Bull. Board	R. Walton	1-1283-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-31-66	Site Plan	Baldwin Directors	Meyn	1-1284-66
2-1-66	Copy of photo	Wilson Physics	deVeer	1-1285-66thru 1-1288-66
2-1-66	Graph-Branching ratio, etc.	Slavisnki Physics	deVeer	1-1289-66
1-28-66	Unit 80892 R	Greenberg Medical	R. Walton	1-1290-66thru 1-1292-66
2-1-66	Graph-Regression 15 herbaceous species	Sparrow	deVeer	1-1293-66
	" Relationship between various end point, etc.	Bio.		1-1294-66thru 1-1295-66
	" Mutants per 10^6 cells vs. 16 hrs			1-1296-66
	" " " vs. inter-			
	phase chromosome volume			1-1297-66
	Vaccinium, etc.			1-1298-66
	" Angiosperms - Gymnosperms			1-1299-66
	" Juniperus, etc.			1-1300-66
	" Podocarpaceae, etc.			1-1301-66
	Copy of chart			1-1302-66

without
on 1-10-66

February

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-1-66	Schematic-Radiation induced polymerization of ethylene flow experiment	Metz Nuc. Eng.	deVeer	2-1-66
2-1-66	Table-Radiosensitivity data for rumex species	Sparrow Bio.	deVeer	2-2-66
	Table-Absorption data for acutely irradiated herbaceous species			2-3-66
2-1-66	Graph-N pentane, etc.	Bielski Chem.	deVeer	2-4-66
	" 150 butanol, etc.			2-5-66
	" Diisopropyl etc.			2-6-66
1-31-66	Copy of data sheet	Bednowitz Chem.	deVeer	2-7-66thru 2-8-66
1-31-66	New Gas Station on Site	Edrys Bull Board.	R. Walton	2-9-66
2-1-66	Pm autograph 160X	Tonna Medical	R.F.Smith	2-10-66thru 2-13-66
1-31-66	Pm path 16X " " 100X	Chanana Medical	R.F.Smith	2-14-66 2-15-66
1-31-66	Pm lymph # 1 40X " " 2 40X " " 3 400X " " 4 40X " " 5 400X	Kim Medical	R.F.Smith	2-16-66 2-17-66 2-18-66 2-19-66 2-20-66
2-2-66	80 " B.C. Frame	Garfield Photo.	Garfield <i>as per Mr. L:</i>	2-21-66 <i>filed with neg# 1-1156-66</i>
1-31-66	Loop	Kokinellis Nuc.Eng.	R. Walton	2-22-66thru 2-25-66
1-31-66	Moter	Johnson Nuc.Eng.	R. Walton	2-26-66thru 2-31-66
2-1-66	Snow cleanup	Edrys Bull. Board	Humphrey	2-32-66thru 2-41-66
2-2-66	Unit 80961R	Shreeve Medical	R. Walton	2-42-66thru 2-43-66
2-1-66	Grey Card Corn Grey Card Seedlings	Briggs Bio.	R. Walton	CN2-44-66 CN2-45-66thru CN2-47-66 CN2-48-66 CN2-49-66thru CN2-50-66
2-3-66	Tony Nappi - H. P. John Pontieri - Nuc.Eng. Walt Millian - P. M. Y. Y. Chu - Chem. Ronald Peierls - Physics	Sabine Recreation	M. Rosen	2-51-66 2-52-66 2-53-66 2-54-66 2-55-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-3-66	Copy of schematic <i>without lettering</i> <i>see 3-511-66 w/lettering</i>	Belfiore Physics	Lasky	2-56-66
2-3-66	Chart Fig. # 1 " " 2 " Momentum, spectrum	Friedes Physics	Lasky	2-57-66 2-58-66 2-59-66
2-3-66	Table-Sources of E, etc. Table-Reaction of ligated intestinal loops, etc. Table-Serological identification, etc.	Moon Medical	Lasky	2-60-66 2-61-66 2-62-66
4-2-66	Grey Card Exp. equip. Beam # 3-Cosmo. Grey Card Exp. Equip. Beam # 3-Cosmo. Exp. Equip. Beam # 3-Cosmo.	Friedes Physics	M. Rosen	CN2-63-66 2-64-66thru CN2-64-66thru 2-65-66 CN2-65-66 CN2-66-66 2-67-66thru CN2-67-66thru 2-68-66 CN2-68-66 2-69-66thru 2-71-66
2-3-66	Graph-formulas	Poskanzer Chem.	Lasky	2-72-66thru 2-73-66
2-3-66	Graph-Radiation dose distr., etc. Graph-Extracorporeal irradiation of the blood	Robertson Medical	Lasky	2-74-66 2-75-66
2-3-66	Graph-Survival with metastatic breast cancer Graph-Metastatic cancer survival Graph-Mammary cancer	Bateman Medical	Lasky	2-76-66thru 2-77-66 2-78-66 2-79-66
2-3-66	Graph-Properties of evaporator product	Strickland Nuc.Eng.	deVeer <i>deleted /67</i>	2-80-66
2-3-66	Graph-Nubmer of events vs. formula	Phillips Physics	deVeer	2-81-66
2-3-66	Graph-Cytidine methylene blue complex	Ghosh Bio.	deVeer	2-82-66
2-2-66	Vials	Hart Bio.	R. Walton	2-83-66thru 2-86-66
2-3-66	Chart-Enlargement of test section Graph-Formula	Lindauer Nuc.Eng.	deVeer	2-87-66 2-88-66thru 2-91-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-3-66	Table-Some properties of radiation produced polyethylene Table-Limiting equivalent conductance, etc. Table-Probable relative importance of active species, etc.	Metz Nuc.Eng.	deVeer	2-92-66 2-93-66 2-94-66
2-1-66	Grey Card Radiated Plant	Klug Bio.	R. Walton	CN2-95-66 2-96-66thru CN2-96-66thru 2-100-66 CN2-100-66
2-3-66	Graph-Formula	Schwarzer Instr.	Lasky	2-101-66
2-3-66	Copy of schematic Diagram-Filter, etc. " Parametric pre-amplifier " Graph-Counts vs. channel #	Elia Instr.	Lasky	2-102-66 2-103-66 2-104-66thru 2-105-66 2-106-66
2-3-66	Table-Evolution of the moist reaction	Archambeau Medical	Lasky	2-107-66
2-2-66	Grey Card Pm of pollen grains from air collection 25.2X 40X 100X	Raynor Meteor.	R.F.Smith	CN2-108-66 CN2-109-66thru CN2-110-66 CN2-111-66 CN2-112-66
2-2-66	Grey Card Mutant Corn	Briggs Bio.	R.F.Smith	CN2-113-66 CN2-114-66thru CN2-130-66
2-4-66	Patient and nurse in E.C.I.	Schiffer Medical	M. Rosen	2-131-66
2-4-66	Patient and nurse in E.C.I.	Schiffer Medical	M. Rosen	2-131-66
1-31-66	Grey Card H.F.B.R.	Corliss Chem.	M. Rosen	CN2-132-66 2-133-66 CN2-133-66
2-3-66	Passport	Tonna Medical	R. Walton	2-134-66
2-1-66	Loop	Becker Nuc.Eng.	M. Rosen	2-135-66thru 2-137-66
2-1-66	Vials	Hart Bio.	R. Walton	2-138-66thru 2-161-66
1-31-66	60" Cyclotron	McCracken Physics	M. Rosen	2-162-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-1-66	CRT Film scanner	Schiro Cosmo.	M. Rosen	2-163-66thru 2-174-66
1-31-66	Grey Card Crystal model	Krasner Physics	M. Rosen	CN2-175-66 2-176-66thru CN2-176-66thru 2-183-66 CN2-183-66
2-3-66	Loop	Sauls Nuc.Eng.	R. Walton	2-184-66
2-4-66	Tables	Hart Bio.	Lasky	2-185-66thru 2-194-66
2-4-66	Diagram-To toepler pump and vacuum line	Selzer Chem.	Lasky	2-195-66
2-4-66	Graph-Frequency vs. reduced wave coordinate	Johnson Physics	Lasky	2-196-66thru 2-198-66
2-4-66	Schematic-diagram of planaria training system	Freed Chem.	Lasky	2-199-66
2-7-66	BNL seal - Drawn 1947	Garfield Photo.	Lasky	2-200-66 <i>cv 2-200-66</i>
2-4-66	Graph-Large blasts (bone marrow) " Med. " " " " Small " " " " Monogytoid blasts (bone marrow)	Greenberg Medical	Lasky	2-201-66 2-202-66 2-203-66 2-204-66
2-4-66	Copy of PM's composite Graph-% of irradi. fields not healed " Nuclear volumes " Status of the fields at 49 days " Average boron concentration, etc. " Capillary diameter & Mitotic rate " Area of irradi. field involved, etc. " Max/ area of field. etc/ " Day of the first appearance " The day moist reaction is maxi- mally developed, etc. Table-Evolution of the moist reaction, etc.	Archambeau Medical	deVeer	2-205-66thru 2-206-66 2-207-66 2-208-66 2-209-66 2-210-66 2-211-66 2-212-66thru 2-213-66 2-214-66 2-215-66 2-216-66 2-217-66thru 2-218-66
2-4-66	Fuel element	Freese Nuc.Eng.	R. Walton	2-219-66thru 2-221-66
2-4-66	Graph-Patient KIN " " BRA	Schiffer Medical	deVeer	2-222-66 2-223-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-4-66	Graph-Patient GRI	Schiffer	deVeer	2-224-66
	" " WAL	Medical		2-225-66
	" " WILM			2-226-66
	" " SIC			2-227-66
1-25-66	Portrait - Fred Lipschulz	Lipschulz	M. Rosen	2-228-66
	Physics			
2-4-66	Schematic Dwg. - Standard panel notching vs. std. cabinet mounting holes	Densing Instr.	Lasky	2-229-66
2-7-66	Copy of photo.	Weth Nuc.Eng.	Lasky	2-230-66thru 2-231-66 CN2-231-66
2-8-66	National Medal of Science	Edrys Bull. Board	WVWF Lasky	2-232-66
2-7-66	Graph-Reduction of So be Co & air flame	Emma Nuc.Eng.	Lasky	2-233-66
2-7-66	Table-Cosmotron characteristics	Friedes	Lasky	2-234-66
	Schematic-high resolution spectrometer	Physics		2-235-66
	" Cosmotron external beam III			2-236-66
	Chart-Spark chamber readout logic			2-237-66
	Chart-Electronic set up			2-238-66
2-7-66	Graph-% of population vs. control, etc.	Johnson	Lasky	2-239-66
	Graph-Animals dead with tumors vs. time after treatment (months)	Medical		2-240-66
	Graph-Survivors % vs.time			2-241-66
	Graph-Mortality rate vs. time after treatment (months)			2-242-66
	Graph-Tumor mortality rate vs. time after treatment (months)			2-243-66
2-7-66	Schematic dwg. - Abrasive cleaning room and hopper	Pearsall H.P.	Lasky	2-244-66
2-7-66	Graph-Thermoluminesence vs. dose, rad	Woodley	Lasky	2-245-66
	Graph-Relative response vs. effective energy KeV	Bio.		2-246-66
2-7-66	Graph-Fig. 6 R nase	Wilson	Lasky	2-247-66
	Table-Purification of R nase from maize flour, etc.	Bio.		2-248-66
2-8-66	Grey Card	Briggs	R.F.Smith	CN2-249-66
	Macro photo of mutant corn	Bio.		CN2-250-66
2-3-66	Grey Card	Schairer	R.F.Smith	CN2-251-66
	Mutant stamen hairs - 16X	Bio.		CN2-252-66thru
	Mutant stamen hairs - 4X			CN2-254-66 CN2-255-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-7-66	Table I - Mean survival time after treatment Table II - Mean survival time, etc.	Johnson Medical	Lasky	2-256-66 2-257-66
2-8-66	Pm of insulin crystals 40X Pm of insulin crystals 40X Pm of insulin crystals 100X	Katsoyannis Medical	R.F.Smith	2-258-66thru CN2-258-66thru 2-259-66 CN2-259-66 CN2-260-66 2-261-66
2-7-66	Copy of photo.	Sigelman Bio.	Lasky	2-262-66thru 2-272-66
2-7-66	Pigs	Archambeau Medical	M. Rosen	2-273-66thru 2-296-66
2-8-66	Book Original-Phonon measurement in tin and copper	Price Physics	Marciano	2-297-66thru 2-303-66
1-31-66	1976 U-D Grid (start) 1 thru 50 1976 U-D Grid (end)	Katcoff Chem.	R.F.Smith	2-304-66 2-305-66thru 2-354-66 2-355-66
2-8-66	Curve-Long term, low stress, etc.	Tuthill Nuc.Eng.	Lasky	2-356-66
2-8-66	Diagram-Platenium crucible, etc. Formula	Tuthill Nuc.Eng.	Lasky	2-357-66 2-358-66
2-8-66	Graph-Insulin formation by air-oxidation	Tometsko Medical	Lasky	2-359-66
2-8-66	Table-Cherical wage grades " Technical wage grades " Manual labor grades and rates " Non-Manual classification & rates	Villacara Personnel	Lasky	2-360-66 2-361-66 2-362-66 2-363-66
2-7-66	Glass Plant	Strickland Nuc.Eng.	R. Walton	2-364-66thru 2-366-66
2-7-66	Unit 80638R	Shreeve Medical	R. Walton	2-367-66thru 2-368-66
2-7-66	Photo tube	Fallon Nuc.Eng.	R. Walton	2-369-66thru 2-370-66
2-8-66	Graph Curves	Sparrow Bio.	Maile	2-371-66 2-372-66thru 2-382-66-
2-8-66	Curves	Metz Nuc.Eng.	Lasky	2-383-66thru 2-392-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-3-66	Grey Card Super conducting magnet	Worwetz Physics	R. Walton	CN2-393-66 CN2-394-66thru CN2-395-66
2-8-66	Curves	Poletti Physics	Lasky	2-396-66thru 2-406-66
2-9-66	Book Original - Japan I.M. # 1	Adams Nuc.Eng.	Lasky	2-407-66thru 2-413-66
2-9-66	Composite-Satchamo Louie Armstrong	Sabine Bera	Lasky	2-414-66
2-9-66	Copy of polaroid	Reams Nuc.Eng.	Lasky	2-415-66
2-9-66	Copy of Polaroid	Adler Nuc.Eng.	Lasky	2-416-66thru 2-417-66
2-7-66	Schematic original of mutant cells	Sparrow Bio.	Lasky	2-418-66
2-9-66	Graph-Counts/200 sec.	Pearlman Chem.	Lasky	2-419-66
2-9-66	Copy of stereo-Epsilon , etc.	Bednowitz Chem.	Lasky	2-420-66
2-10-66	Graph-Formula vs. $\frac{1}{2}$ formula	Lai Physics	Maile	2-421-66thru 2-427-66
2-9-66	Copy of composite - Bubble Chamber	Garron Physics	Lasky	2-428-66thru 2-429-66
2-9-66	H.F.B.R. Full Power	Kinne H.F.B.R.	M. Rosen	2-430-66thru 2-432-66
2-9-66	H.F.B.R. Full Power	Kinne H.F.B.R.	M. Rosen	2-433-66thru 2-448-66'
12-65	Field ionization micro. of irradi. tongs	Attuardo Nuc.Eng.	Attuardo	2-449-66 A 4 B
2-7-66	Super-conducting magnet	Abbatiello A.G.S.	M. Rosen	2-450-66thru 2-451-66
2-10-66	Copy of 8x10-Neg.-Trans.-----	Glick----- Bio.-----	Bull-----	CN2-452-66-
2-10-66	Table-	Whittaker Bio.	Lasky	2-452-66
1-28-66	Portrait - Leon Green	Green Nuc.Eng.	M. Rosen	2-453-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-10-66	Composite Curves	Whittaker Bio.	Lasky	2-454-66
2-10-66	Curve-Co 57 spectrum	Schwarzer Instr.	Lasky	2-455-66
2-9-66	Thyrotron tube	MacDougall Cosmotron	R. Walton	2-456-66thru
2-10-66	Unit	Shreeve Medical	R. Walton	2-457-66thru 2-458-66
2-9-66	Van De Graaf	Levine Cosmo.	R. Walton	2-459-66thru 2-462-66
2-10-66	Copy of photo w/labels - BNL 1-806-66	Dzenkowski	Lasky	2-463-66
	" " " " " 1-807-66	Nuc.Eng.		2-464-66
	" " " " " 1-808-66			2-465-66
	" j " " " 1-809-66			2-466-66
	" " " " " 1-810-66			2-467-66
1-31-66	Copy of x-ray composites	Atkins Medical	deVeer	2-468-66thru 2-469-66
2-10-66	Copy of x-ray composites	Atkins Medical	deVeer	2-470-66
2-11-66	Curve-Fluorescence	Freed Chem.	Lasky	2-471-66
2-11-66	Curve-A vs. R	Dorning Nuc. Eng.	Lasky	2-472-66
2-11-66	Schematic Diagram-Showing salution feed mounted in cover of crucible	Tuthill Nuc.Eng.	Lasky	u 2-273-66
2-11-66	Graph-# of examples	Warburton Physics	Lasky	2-474-66thru 2-475-66
2-11-66	Curves	Ghosh Bio.	Lasky <i>delete</i> 2-477-66 as per <i>Olson 7/23/61</i>	2-476-66thru 2-478-66
2-11-66	Schematic Table- I - Comparison of exp. measure- ments, etc.	Grover Chem.	Lasky	2-479-66 2-480-66
2-11-66	Curve-Relative intensity, etc.	Grover Chem.	Lasky	2-481-66
	" Excitation energy vs. J			2-482-66
	" Energy of emitted particles or gamma rays			2-483-66
2-11-66	Curves	Schwarzer Instr.	Lasky	2-484-66thru 2-487-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-11-66	Curves-Formulas	Pickart Physics	Lasky	2-488-66thru 2-491-66
2-11-66	Schematic Table	Hamilton Medical	Lasky	2-492-66thru 2-493-66 2-494-66
2-11-66	Schematic	Hamilton Medical	Fuka	2-495-66thru 2-502-66
2-11-66	Visitors	Masterson Public Info.	R. Walton	2-503-66thru 2-520-66
2-11-66	Schematic Book Orig. Copy of prints	Hamilton Medical	Lasky	2-521-66thru 2-522-66 2-523-66 2-524-66thru 2-526-66
2-11-66	Schematic Graph Curves	Hudis Chem.	Lasky	2-527-66 2-528-66 2-529-66thru 2-533-66
2-11-66	Copy of schematic	Baker Cyclotron	Lasky	2-534-66
2-11-66	Graph-Ratio of epicadmium gold activi- ty, etc.	Pearlstein Nuc.Eng.	Lasky	2-535-66
2-11-66	Copy of Graph	Kanat-Durgan Nuc.Eng.	Lasky	2-536-66thru 2-539-66
2-11-66	Graph-Number of events per 10 MeV vs. missing mass	Blieden Physics	Lasky	2-540-66
2-11-66	Graph-The effect of TPCK concentra- tion, etc. Graph-Graphical determination of the Km of TPCK, etc.	Glick Bio.	Lasky	2-541-66 2-542-66
2-11-66	Table-A, etc. data	Curtis Bio.	Lasky	2-543-66
2-11-66	Table-Radiation induced process for production of polyethylene	Steinberg Nuc.Eng.	Lasky	2-544-66
2-11-66	Table-Comparison of relative transi- tion strenths, etc.	Warburton Physics	Lasky	2-545-66
2-11-66	Table-Rates of alkylation of BHME,etc.	Glick Bio.	Lasky	2-546-66
2-11-66	Schematic-BNL standard source bonded type Mk 2	Oltmann Nuc.Eng.	Lasky	2-547-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-10-66	Charts	Bielski Chem.	Lasky	2-548-66thru 2-558-66'
2-10-66	Grey Card Unit 80965 R	Bateman Medical	R. Walton	CN2-559-66 CN2-560-66 CN2-561-66
2-11-66	Gymm	Sabine Recreation	R. Walton	CN2-562-66thru CN2-564-66
2-14-66	Map showing central lab area & L.I.	MacCornack Arch. Pl.	Lasky	2-565-66
2-14-66	Valentine Dance	Edrys Bulledin Bd.	Marciano	2-566-66thru 2-571-66
2-11-66	Tandem VanDe Graaf (constr. prog.)	Neuss A.E.C.	M. Rosen	2-572-66
2-14-66	Chart	Hamilton Medical	Lasky	2-573-66thru 2-574-66
2-14-66	Mercury Loop	Brandon Nuc.Eng.	R. Walton	2-575-66
2-14-66	Welding inside plastic loop	Delmonte Shops	R. Walton	2-576-66thru 2-577-66
2-14-66	Copy of B. C. w/caption Refer: 7-46-64	Garron Physics	Lasky	2-578-66
2-15-66	Copy of polaroid print	Whittaker Bio.	Lasky	2-579-66
2-15-66	Copy of polaroid print	Reams Nuc.Eng.	Lasky	2-580-66
2-15-66	Paste-up	Chanana Medical	Lasky	2-581-66thru 2-584-66
2-15-66	Curves-Experiment # vs. intensity Graph	Hamilton Chem.	Lasky	2-585-66 2-586-66 CN2-585-66 CN2-586-66
2-15-66	Curve-Radiation polymerization of styrene vs. dose rate	Metz Nuc.Eng.	Lasky	2-587-66
2-15-66	Curve-Reaction rate vs. cadmium thick- ness, etc.	Pearlstein Nuc. Eng.	Lasky	2-588-66
10-2-66	Mutant stamen hairs 10X " " " 4X	Schairer Bio.	R.F.Smith	CN2-589-66 CN2-590-66thru CN2-592-66 CN2-593-66thru CN2-596-66 CN2-598-66thru CN2-600-66
	" " " 25.2X			
	" " " 40X			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-15-66	Schematic	Schwarzer Instr.	Lasky	2-601-66
2-15-66	Chart-BNL Organization	D. Thompson Reactor	Lasky	2-602-66
2-15-66	Schematic-Gen. Reclamation Room	Gemmell H.P.	Lasky	2-603-66
	Curve-% frequency vs. particle size			2-604-66
2-15-66	Typed Schematic	Bednowitz Chem.	Lasky	2-605-66
	" Table			2-606-66thru 2-608-66
2-15-66	Curves	Cronkite Medical	Lasky	2-609-66thru 2-611-66
2-15-66	Curve-Absorbance vs. wavelength	Greene Bio.	Lasky	2-612-66
	Curve-Wavelength vs. absorbance			2-613-66
2-15-66	Curves	Sehgal Nuc.Eng.	Lasky	2-614-66thru 2-620-66
2-15-66	Schematic	Whittaker Bio.	deVeer	2-621-66thru 2-622-66
	Book Orig. - Ancienne Classification			2-623-66
2-15-66	Book Orig. - Incorporation of P 32, etc	Clarkson Bio.	deVeer	2-624-66
	" " Specific activity of DNA			2-625-66
	Curves			2-626-66thru 2-629-66
2-15-66	Polyethylene flow system	Kukacka Nuc.Eng.	M. Rosen	2-630-66thru 2-634-66
2-14-66	Copy of 35mm trans. Corn # 2	Briggs Bio.	Meyn	CN2-635-66
	" " " " 4			CN2-636-66
	" " " " 6			CN2-637-66
	" " " " 10			CN2-638-66
	" " " " 16			CN2-639-66
	" " " " 19			CN2-640-66
2-16-66	Chart	Schweitzer Nuc.Eng.	Lasky	2-641-66thru 2-642-66
2-16-66	Schematic	Warburton Physics	Lasky	2-643-66thru 2-645-66
	Curve-Formula			2-646-66
2-16-66	Schematic	Phillips Physics	Lasky	2-647-66thru 2-648-66
2-16-66	Javits visit	Masterson Public Info.	Walton	2-649-66thru 2-652-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-16-66	Schematic Curves	Price Physics	Lasky	2-653-66thru 2-657-66 2-658-66thru 2-659-66
2-16-66	Copy of 2 x 2 slide	Thompson Chem.	Humphrey	2-660-66thru 2-667-66
2-16-66	Schematic-Low temp. field ion micro- scope	Attardo Nuc.Eng.	Lasky	2-668-66
2-16-66	Schematic-Bond distances, etc.	Bednowitz Chem.	Lasky	2-669-66thru 2-670-66
2-16-66	Curve-Tame hydrolysis vs. pancreatic Curve-Tame hydrolysis vs. time Curve-Absorbance vs. Wavelength	Greene Bio.	Lasky	2-671-66 2-672-66 2-673-66thru 2-676-66
2-9-66	1976 Bi-B Grid (start) 25.2X 1 thru 100 1976 Bi-B Grid (end) 25.2X	Katcoff Chem.	R.F.Smith <i>use 2. Redman order with these #1's use 3-705-66 etc</i>	2-677-66 2-678-66thru 2-777-66 2-778-66
2-16-66	Sen. Javits Visit	Masterson Public Info.	R. Walton	2-779-66thru 2-802-66
2-17-66	Copy of ruler to size	Barwald Plant Maint.	Lasky	2-803-66
2-17-66	Curves	Elia Instr.'	Lasky	2-804-66
2-17-66	Typed Table	Ghosh Bio.	Lasky	2-805-66
2-17-66	Book Originals	Damask Physics	deVeer	2-806-66thru 2-848-66
2-17-66	Electrophoresis	Delihias Medical	Maile	2-849-66thru 2-850-66
2-17-66	Copy of paste-up	Chow Nuc. Eng.	Lasky	2-851-66
2-17-66	Copy of polaroid prints	Adler Nuc.Eng.	Lasky	2-852-66thru 2-856-66
2-17-66	XXXXXX Table III - Radiation induced polymeri- zation of ethylene	Steinberg Nuc.Eng.	Lasky	2-857-66
2-17-66	Schematic-Top view and side view " Light (naive) Light (trained) Chart-Light, shock, time, etc.	Freed Chem.	Lasky	2-858-66 2-859-66 2-860-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-17-66	Dwg. - Apparatus Graph-Standard error % vs. micromoles Graph-Formula	Van Slyke Medical	Lasky	2-861-66thru 2-863-66 2-864-66 2-865-66
2-17-66	Copy of line art original - Radiation Polymerization of Ethylene	Kukacka Nuc.Eng.	Bull	CN2-866-66
2-17-66	Copy of line art original	Hamilton Chem.	Bull	CN2-867-66thru CN2-868-66
2-17-66	Schematic-Fig. 1 - Liq. metal resisti- vity cell Graph- Fig. 2, 3, 4 & 5	Adams Nuc.Eng.	Lasky	2-867-66 2-868-66thru 2-871-66
2-17-66	Charts Graphs	Arkuszewski Nuc.Eng.	Lasky	2-872-66thru 2-875-66 2-876-66thru 2-886-66
2-14-66	Copy of drawing	Wells A.G.S.	Lasky	2-887-66thru 2-888-66
2-16-66	Composite of charts	Hamilton Chem.	Lasky	2-889-66
2-10-66	1906 U-C Grid (start) 40X 1 thru 60 1906 U-C Grid (end) 40X	Katcoff Chem.	R.F.Smith	2-890-66 2-891-66thru 2-950-66 2-951-66
2-17-66	Grey Card Sister Genevive	Bateman Medical	R. Walton	CN2-952-66 CN2-953-66
2-17-66	Pm of HeLa Cells 160X	Drew Medical	R.F.Smith	2-954-66thru 2-957-66
2-17-66	HASL Labs - N. Y. A.E.C.	Reed N.Y. A.E.C.	M. Rosen	2-958-66thru 2-979-66
2-17-66	Pm of trithane crystal 40X	Adler Nuc.Eng.	R.F.Smith	CN2-980-66thru CN2-991-66
2-18-66	Copy of colored chart	Hamilton Medical	Maile	2-992-66 CN 2-992-66
2-16-66	Sen. Javits & A.U.I. plane	Edrys Bulldin Bd.	M. Rosen	2-993-66
2-14-66	Grey Card Exp. Equip. - A.G.S. Exp. Equip. A.G.S.	Weisenbloom A.G.S.	M. Rosen	CN2-994-66 CN2-995-66thru CN2-997-66 CN2-998-66thru CN2-999-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-14-66	Grey Card Pig Handling	Medical Archambeau	Rosen	CN2-1000-66 CN2-1001-66 2-1001-66 CN2-1002-66 2-1002-66 CN2-1003-66 2-1003-66
2-14-66	Grey Card Pigs	Medical Archambeau	Rosen	CN2-1004-66 CN2-1005-66 thru 2-1005-66 CN2-1010-66 2-1010-66 2-1011-66 thru 2-1034-66
2-18-66	Experiment	Medical Jackson		2-1035-66
2-18-66	Drawing-Cobalt 60 Source Drawing-Cesium 137 Chloride Source	Rothbart N.E.D.	Lasky	2-1036-66 2-1037-66
2-18-66	Composite-Graphs Diorite & Serpentine Tree Weighting vs Herb weighting Percent of Stand vs Elevation in Meters Sample Affinity vs Moisture-Grad.Index Percent vs Moisture Gradient Percent vs Elevation in Meters Percent Similarity vs Elevation in Meters	Whittaker Ecology	Lasky	2-1038-66 2-1039-66 2-1040-66 2-1041-66 2-1042-66 2-1043-66 2-1044-66
2-18-66	Table-Nitrogen Fixation Table-Estimating Chemonuclear Production cost Table-Estimating Chemonuclear Plant Capital Cost Table-Chemonuclear Processes Energy and Power requirement	Steinberg N.E.D.	Lasky	2-1045-66 2-1046-66 2-1047-66 2-1048-66
2-21-66	Book Orig. - Intensity distribution of unscattered proton beam Book Orig. - Forward peak due to anomolous scattering	Wegner Physics	Lasky	2-1049-66 2-1050-66
2-21-66	Curves	Y.Y. Chu Chem.	Lasky	2-1051-66thru 2-1053-66
2-21-66	Schematic-Fig. # 1 - Block Dia. of the in line stranding machine	Boehm Physics	Lasky	2-1054-66
2-21-66	Curve-Molar absorptivity vs, wave- length	Srivastava Nuc. Eng.	Lasky	2-1055-66
2-18-66	Chart-TLC on silicar " " TLC on cellulose starch	Borg Medical	Lasky	2-1056-66thru 2-1057-66 2-1058-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-18-66	Graph-Throxine (in acid, 77° K) Graph-Halogenated thyronines and tryosines Graph-Iodothyronines	Borg Medical	Lasky	2-1059-66 2-1060-66 2-1061-66
2-18-66	Copy of picture - Lecture Hall and Cafeteria	Glasoe Directors	M. Bull	CN2-1062-66
2-21-66	Schematic Curves	Johnson Physics	Lasky	2-1063-66thru 2-1065-66 2-1066-66
2-21-66	Curves	Ghosh Bio.	Lasky	2-1067-66thru 2-1074-66
2-17-66	1976 Bi-D Grid (start) 1 thru 80 1976 Bi-D Grid (end)	Katcoff Chem.	R.F.Smith	2-1075-66 2-1076-66thru 2-1155-66 2-1156-66
2-21-66	Copy of 2 x 2 slide	Donovan Physics	deveer	2-1157-66thru 2-1160-66
2-23-66	Copy of film strip	Heller Appl. Math.	deVeer	2-1161-66thru 2-1162-66
2-23-66	Copy of diagram Schematic-Graphite absorber, etc. Graph-Count vs. gamma-ray energy	Wilkenson Physics	Lasky	2-1163-66 2-1164-66 2-1165-66
2-23-66	Table-Results of using colored scutellum stocks, etc.	Briggs Bio.	Lasky	2-1166-66thru 2-1167-66
2-23-66	Schematic	Banslaben Nuc.Eng.	Lasky	2-1168-66
2-23-66	Graph	Arkuszewski Nuc.Eng.	Lasky	2-1169-66thru 2-1172-66
2-21-66	Pigs	Archambeau Medical	M. Rosen	2-1173-66thru 2-1196-66
2-24-66	Graph-3808 " 4420 " 4421 " 4702 " 4770 " 4834 " 4838 " 4841 " 4845 " 4848 " 4850	Borg Medical	Lasky	2-1197-66 2-1198-66 2-1199-66 2-1200-66 2-1201-66 2-1202-66 2-1203-66 2-1204-66 2-1205-66 2-1206-66 2-1207-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-24-66	Graph-4853 " 4855 " 4859 " 4860 " 4863	Borg Medical	Lasky	2-1208-66 2-1209-66 2-1210-66 2-1211-66 2-1212-66
2-21-66	Copy of 16mm frame #'s 1 thru 12	Frizzola Meteor.	Humphrey	2-1213-66thru 2-1224-66
2-23-66	Group Photo- Stu Jones, Ray Parsick & Dick Hatch	Jones Nuc. Eng.	M. Rosen	2-1225-66
2-23-66	Unit 80749R	Shreeve Medical	R. Walton	2-1226-66thru 2-1227-66
2-23-66	Target	Lindenbaum Physics	R. Walton	2-1228-66thru 2-1230-66
2-24-66	Graph-Diversity of lichens " Diversity of lichens in an irradiated forest (1946) " Lichen populations 1964 " Lichens in oak-pine forest	Cartwright Ecology	Lasky	2-1231-66 2-1232-66 2-1233-66 2-1234-66
2-24-66	Graph-# of protons, etc. vs. Hp kilo- gauss. Copy of film positive	Alburger Physics	Lasky	2-1235-66 2-1236-66thru 2-1238-66
2-25-66	Computer-moving equipment in	Edrys Bull. Bd.	R. Walton	2-1239-66thru 2-1247-66
2-24-66	Graph-Ge detector # 21	Schwarzer Instr.	Lasky	2-1248-66
2-24-66	Chart-Organization	Skinner Reactor	Lasky	2-1249-66
2-24-66	Table I - Summary of observations, etc.	Garron Physics	Lasky	2-1250-66
2-24-66	Graph-Average responses vs. trials Graph-Formula	Freed Chem.	Lasky	2-1251-66 2-1252-66
TABLE 2-24-66	Table-Pancreatic trypsin inhibitors Graph-Formula	Greene Bio.	Lasky	2-1253-66 2-1254-66
2-24-66	Table-An unsubtracted dispersion relation, etc. Table-Small angle scattering, etc. Table-A popular way of avoiding one subtraction, etc. Table Graph	Lindenbaum Physics	Lasky	2-1255-66 2-1256-66 2-1257-66 2-1258-66 2-1259-66thru 2-1260-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-24-66	Graph-Formula Graph-Thermoluminescence, etc.	Townsend Physics	Lasky	2-1261-66 2-1262-66
2-24-66	Graph-Critical mass for cell division Graph=Formula	Johnson Medical	Lasky	2-1263-66 2-1264-66
2-24-66	Graph-Lattice parameter, vs. u Graph-Formula	Damask Physics	Lasky	2-1265-66 2-1266-66thru 2-1267-66
2-24-66	Graph-Formulas	Flannery A.G.S.	Lasky	2-1268-66thru 2-1273-66
2-24-66	Graph-Formulas	Menzinger Physics	Lasky	2-1274-66thru 2-1288-66
2-24-66	Grey Card A.G.S. Exp. Equipment GREY Card A.G.S. Exp. Equipment Grey Card AGS Exp. Equipment Grey Card A.G.S. Exp. Equipment A.G.S. Exp. Equipment	Lindenbaum Physics	M. Rosen	CN2-1289-66 2-1290-66thru CN2-1290-66thru 2-1291-66 CN2-1291-66 CN2-1292-66 2-1293-66 CN2-1293-66 CN2-1294-66 2-1295-66thru CN2-1295-66thru 2-1296-66 CN2-1296-66 CN2-1297-66 2-1298-66thru CN2-1298-66thru 2-1300-66 CN2-1300-66 CN2-1301-66thru CN2-1302-66
2-25-66	Pm of B.C. film # 1 = 1-24-66 Microfile # 4 filter 25.2X Pm of B.C. film # 2 = 1-24-66 Daco # 4 filter 25.2X Pm B.C. film # 3 Dacomatic-500mu Lo pass int + # 4 wratten 25.2X PM of B.C. film # 4=1-24-66 450-550 int. filter Daco + # 4 filter Pm of B.C. film # 5 = 1-24-66 450-500 int. filter Daco + # 4 filter Pm of B.C. film # 6 = 1-24-66 450-500 int. filter Daco + # 4 filter	Winters Physics	R.F.S.mith	2-1303-66 2-1304-66 2-1305-66 2-1306-66 2-1307-66 2-1308-66
2-25-66	Drawing for Bermuda Price	Masterson Public Info.	R. Walton	2-1309-66thru 2-1314-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-31-66	Grey Card Spectrometer Spectrometer	Bindel Chem.	R. Walton	CN2-1315-66 CN2-1316-66thru CN2-1318-66 2-1319-66thru 2-1321-66
2-25-66	Grey Card Mouse Spleen # 1 thru 14	Robinson Medical	R.F.Smith	CN2-1322-66 CN2-1323-66thru CN2-1336-66
2-25-66	Charts-Adenylic acid, etc.	Freed Chem.	Lasky	2-1337-66
2-25-66	Chart	Walter Medical	Lasky	2-1338-66
2-25-66	Chart	Walter Medical	Lasky	2-1339-66
2-25-66	Graph-Total counts vs. channel #	Friedlander Chem.'	Lasky	2-1340-66
2-25-66	Graph-Iso-response curves " 1045 hole collimator, etc.	Austin Nuc.Eng.	Lasky	2-1341-66 2-1342-66
2-25-66	Graph-Candu burned at 7500 MWD/TeU " Yankee Data " Reflector group constants, etc. " Standard, etc. & Candu Data " Oyster creek data " Formula " Effect of cross section changes on Pu content in yankee, etc.	Hellens Nuc.Eng.	Lasky	2-1343-66 2-1344-66 2-1345-66 2-1346-66 2-1347-66 2-1348-66thru 2-1349-66 2-1350-66
2-25-66	Graph-Efficiency vs. magnetic field prameter, etc. Graph-Normalized power output per unit volume vs. electrical eff.	Zucker Nuc.Eng.	Lasky	2-1351-66thru 2-1352-66 2-1353-66thru 2-1354-66
2-25-66	Copy of photo (PM) Schematic Table I - Effect of insulin and cyclic amp, etc. Table II - Insulin space in femoral musculature, etc. Graph	Schwartz Medical	Lasky	2-1355-66thru 2-1363-66 2-1364-66 2-1365-66 2-1366-66 2-1367-66thru 2-1371-66
2-28-66	Computer Center	Masterson Bull. Board	R. Walton	2-1372-66thru 2-1376-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-18-66	Bubble Chamber - Copy of slide Orig.	Burns Physics	M. Burns	CN2-1377-66thru CN2-1378-66
2-28-66	Coil	Abbatiello A.G.S.	R. Walton	2-1379-66thru 2-1380-66
2-23-66	Pulsing ion chambers	Colvett Instr. & H.P.	M. Rosen	2-1381-66
2-21-66	Grey Card Wire spark chamber Wire spark chamber	Fisher Instr.	M. Rosen	CN2-1382-66 2-1383-66 CN2-1383-66 2-1384-66
2-25-66	Glassware	Horn Nuc.Eng.	R. Walton	2-1385-66
2-25-66	Test tubes	Green Bio.	R. Walton	2-1386-66thru 2-1388-66
2-25-66	Grey Card Wheat	Bhatia Bio.	R. Walton	CN2-1389-66 2-1390-66 CN2-1390-66
2-28-66	Copy of $\frac{1}{2}$ tone - Moon Graph-Transmittance	Tonna Medical	Lasky	2-1391-66 2-1392-66thru 2-1393-66
2-28-66	Schematic-Fig. # 2 Rod Configurations " " 4 Block Diagram Curve-Fig.# 1 End view of experimental assembly Curve-Fig.# 20 Variation of decay constant, etc. " " 21 Count per channel vs. time " " 22 Fundamental constant, etc. " " 23 Cadmium rod configuration, etc. Copy of photo Fig. # 25 Curve-Fig.# 26 Counts per channel vs. time " " 27 Linear extrapolation dist. " " 31 Axial " " 35 All Axial arrays " " 36 " " " " " 40 Rod 4, Ring 1 " " 57 " 3 " 4 " " 58 All arrays observed vs. calculated % increase, etc.	Mohr Nuc.Eng.	Lasky	2-1394-66 2-1395-66 2-1396-66 2-1397-66 2-1398-66 2-1399-66 2-1400-66 2-1401-66 2-1402-66 2-1403-66 2-1404-66 2-1405-66 2-1406-66 2-1407-66 2-1408-66 2-1409-66
3-1-66	Graph-Second order plot " Ph dependence, etc. " Acid dependence of observed rate constant, etc.	Bielski Chem.	Lasky	2-1410-66 2-1411-66 2-1412-66

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NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-28-66	Copy of smoke photos run 4 " " " " " 5 " " " " " 10 " " " " " 11	Frizzola Meteor.	Lasky	3-1-66 3-2-66 3-3-66- 3-4-66
2-23-66	1976 Au-C Grid (start) 25.2X 1 thru 100 1976 Au-C Grid (end) 25.2X	Katcoff Chem.	R.F.Smith	3-5-66 3-6-66thru 3-105-66 3-106-66
3-1-66	Dr. Leaky	Edrys Bulledin Bd.	R. Walton	3-107-66
3-2-66	Patient Walker # 80892R Taken 2-23-66	Greenberg Medical	R.F.Smith	3-108-66thru 3-110-66
3-1-66	Test tubes	Green Bio.	R. Walton	3-111-66thru 3-113-66
3-2-66	Curve-He ³ shear velocities (Oxalid Original)	Lipschultz Physics	Lasky	3-114-66
3-2-66	Typed Table-Iodine Activity dist.	Gordon Nuc.Eng.	Lasky	3-115-66thru 3-116-66
3-2-66	Polaroid slide original (photos) Polaroid slide original (Curves)	Paskin Nuc.Eng.	Lasky	3-117-66thru 3-119-66 3-120-66thru 3-121-66 3-122-66thru 3-127-66
3-2-66	Curves			
3-2-66	Curve-Absorbance vs. wavelength	Green Bio.	Lasky	3-128-66
3-2-66	Diagram-Details of stopcocks A & B Diagram-Calibration by slow delivery of water from point d downward	Van Slyke Medical	Lasky	3-129-66 3-130-66
3-2-66	Typed Table - The structure of human insulin	Tometsko Medical	Lasky	3-131-66
3-2-66	Diagram-Formula Curves	Paskin Nuc.Eng.	Lasky	3-132-66 3-133-66
3-2-66	Graph from book original	Paskin Nuc.Eng.	Marciano	3-134-66thru 3-137-66
3-2-66	Diagram-Input-output subroutines Diagram-Spectrometer control system Diagram-Input-output subroutines	Densing Instr.	Lasky	3-138-66 3-139-66 3-140-66
3-2-66	Diagram Curves	Warburton Physics	Lasky	3-141-66 3-142-66thru 3-144-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-2-66	Curve Drawing	Bertman Nuc.Eng.	Lasky	3-145-66thru 3-147-66 3-148-66
3-2-66	Schematic-Fig. 42 - Electro magnetic theory Graph-Fig. 2 - Phys. Rev. 137A	Bertman Nuc/ Eng.	Marciano	3-149-66 3-150-66
2-28-66	Power supply	Monaghan A.G.S.	M. Rosen	3-151-66
2-25-66	Titanium elements vac-ion pump	French Cosmo.	M. Rosen	3-152-66thru 3-157-66
2-28-66	Grey Card Pigs	Archambeau Medical	M. Rosen	CN3-158-66 3-159-66thru CN3-159-66thru 3-164-66 CN3-164-66 3-165-66thru 3-182-66
3-1-66	Counting chamber	Littlefield H.P.	R. Walton	3-183-66thru 3-189-66
3-2-66	Schematic-Male figure Graph	Johnson Medical	Lasky	3-190-66 3-191-66thru 3-201-66
3-1-66	Probe	Spears Nuc.Eng.	R. Walton	3-202-66
3-2-66	Schematic-Fast reactor critical primary vessel	Hendrie Nuc.Eng.	Lasky	3-203-66thru 3-204-66
3-2-66	Copy-List of periodicals " " " " (cont.)	Baldwin Appl. Math.	Lasky	3-205-66 3-206-66
2-25-66	Copy of stereo views computer	Hamilton Chem.	Lasky	3-207-66
3-3-66	Scout dinner	Edrys Bulledin Bd.	R. Walton	3-208-66thru 3-216-66
3-3-66	Graph-Counts vs. distance	Gordon Nuc.Eng.	Lasky	3-217-66
3-3-66	Copy of chart	Shreeve Medical	Lasky	3-218-66
3-7-66	Table-Theoretical predictions and experimental limits, etc.	Goldhaber Physics	Lasky	3-219-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-7-66	Composite of 2-1379-66 & 2-1380-66	Abbatiello A.G.S.	Lasky	3-220-66
3-4-66	Fluid Bed	Wachtel Nuc. Eng.	R. Walton	3-221-66thru 3-223-66
3-6-66	Ham Radio Operation	Edrys Bulledin Bd.	R. Walton	3-224-66thru 3-232-66
3-2-66	Passport I.D.	Curtis Bio.	M. Rosen	3-233-66
3-1-66	Grey Card Neg. Survey Instruments Survey Instruments	Pollack Instr.	M. Rosen	CN3-234-66 CN3-235-66 3-236-66thru 3-242-66
3-7-66	Schematic-Gradient 2 vs. gradient 1 Curve-Stems per hectare, etc. Curve-Summer foliage insect community	Whittaker Bio.	Lasky	3-243-66 3-244-66 3-245-66
3-7-66	Schematic-Dwg. of the arrangements of the ion-exchanger, etc. Schematic-Sample Schematic- A thru 1 piston barrels Curves	Borg Medical	Lasky	3-246-66 3-247-66 3-248-66 3-249-66thru 3-250-66
3-7-66	Schematic-Energy - MeV. " Formula Curves	McPherson Chem.	Lasky	3-251-66 3-252-66 3-253-66thru 3-254-66
3- -66	B.C. Film	I. Winters Physics	I. Winters	CN3-255-66thru CN3-259-66
3-7-66	Traces	Bhat Physics	Lasky	3-260-66thru 3-262-66
3-1-66	MIT Group MIT Experiment	Drueck MIT Group	R. Walton	3-263-66 3-264-66thru 3-272-66
3-2-66	1976 Au-D Grid (start) 40X 1 thru 10 1976 Au-D Grid (end) 40X	Katcoff Chem.	R.F.Smith	3-273-66 3-274-66thru 3-283-66 3-284-66
3-2-66	1976 Ag-D Grid (start) 1 thru 10 1976 Ag-D Grid (end) 40X	Katcoff Chem.	R.F.Smith	3-285-66 3-286-66thru 3-295-66 3-296-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-7-66	Photo of cross section perpendicular to major axis	J. Wagner Nuc. Eng.	Lasky	3-297-66thru 3-299-66
3-7-66	Steering magnet designers	Masterson Information	Humphrey	3-300-66
3-8-66	Typed Table-Composition of bacteriochlorophyll - Protein	Olson Bio.	Fuka 3/11/68	<i>deleted as per J. Olson</i> 3-301-66
3-8-66	Schematic	Olson Bio.	Fuka 8/25/66 as per J. Olson	{ 3-302-66thru 3-303-66
3-4-66	Pipe section	Halford Nuc.Eng.	R. Walton	3-304-66thru 3-305-66
3-8-66	Equation Table-U ²³² in Recycle Fuel Table-Formula Table-Resonance, etc. Curve-Theoretical & measured values	Price Nuc.Eng.	Fuka	3-306-66 3-307-66 3-308-66 3-309-66 3-310-66
3-8-66	Cartoons	Anderson Directors	Fuka	3-311-66thru 3-312-66
3-7-66	Curve-Formula vs. formula	Kalbach Bio.	Fuka	3-313-66
3-8-66	Curve-% of response vs. relative red	Hillman Bio.	Fuka	3-314-66
3-8-66	Typed Table	McPherson Chem.	Fuka	3-315-66
3-4-66	In pile tank	Kline Nuc.Eng.	R. Walton	3-316-66thru 3-324-66
3-8-66	Curve Tables	Scheppele Chem.	Fuka	3-325-66 3-326-66thru 3-331-66
3-8-66	Equation Curve-Formula	Yu Nuc.Eng.	Fuka	3-332-66 3-333-66thru 3-337-66
3-8-66	Graph-Observed conditional probability Curve-Comparison of height intervals, Curve-Comparison of stability measures	Schroeder Meter. etc.	Fuka	3-338-66thru 3-340-66 3-341-66 3-342-66
-8-66	Curves-Chromatography of peptides " Dowex I-X2 chromatography	Elzinga Bio.	Fuka	<i>for micro neg use 3-431-66 3-432-66</i> 3-343-66 3-344-66
3-8-66	Curve-Fig. # 1 - Magnetization of vanadium at 4.3° K	Bertman Physics	Fuka	3-345-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-8-66	Schematic-Particle tracks in photographic emulsion Copy of spark chamber track Curve-Range-energy relationship vs. energy in MeV Curve-Theoretical curves for space rate of energy loss in air	Garfield Photo.	DeVeer	3-346-66 3-347-66 3-348-66 3-349-66
3-8-66	Copy of 12-475-65 w/insert " " 1-965-66 w/insert	Chanana Medical	Fuka	3-350-66 3-351-66
3-9-66	Platinum used in making phosphate glass	Tuthill N.E.D.	Fuka	3-352-66
3-9-66	Curves-total cross sect. vs. W(GeV) Total cross sect vs. Lab.Momentum of K	Kycia -Physics	Fuka	3-353-66 thru 3-356-66
3-8-66	Alpha-Gamma Facility.	Banslaben Nuc.Eng.	Rosen	3-357-66 thru 3-362-66
3-9-66	Book Original-Schematic	Van Slyke Medical	Fuka	3-363-66
3-7-66	Pigs	Archambeau Medical	Rosen	3-364-66 thru 3-387-66
3-9-66	Graph-Fig. 1 Urine vs. Weeks Fig 2 Urine vs. Weeks Fig 3 Urine vs.Blood Pressure	Ben-Ishay Medical	Fuka	3-388-66 3-389-66 3-390-66
3-9-66	Curve-Arbitrary Units vs Time of Flight	Bhat Physics	Fuka	3-391-66
3-8-66	Tank	Houtsager 80" B.C.	Walton	3-392-66 thru 3-394-66
3-8-66	Planting	German Biology	Walton	3-395-66
3-9-66	Equations Equations-Specific selection rules Table-Specific selection rules Equations -specific selection rules	Warburton Physics	deVeer	3-396-66 3-397-66 3-398-66 3-399-66
3-9-66	Graph-Polymerization of Alpha Methyl styrene at 0°C	C.Johnson N.E.D.	deVeer	3-400-66
3-9-66	Graph-No = 1×10^{16} Graph-Recombination Frequency (sec) Graph-Activation energies (eV) Graph-Experimental and Calculated Curve	Kemney Physics	deVeer	3-401-66 3-402-66 3-403-66 3-404-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-8-66	Copy-Schematic Graph-Styrene Irrad.-order dependency Graph-Styrene Irrad (S-19) Table-Co ⁶⁰ Styrene Irrad.Molecular Weights (S-23) Graph - Co ⁶⁰ Irrad of Styrene Graph-Arrhenius Diagram for S-24 Schematic - From Column Take-Off Graph-Arrhenius Diag. for S-19 Graph-Styrene Irrad. at 50°C " " 40°C " " 25°C Graph-Methyl-Methacrylate Irrad Graph-Radiation Polymer. of Styrene Styrene Irrad. (S-24t) Styrene Irrad. @ 0°C Copy of Schematic " " Graph-Sample: S-19(T=50°C Graph-Styrene Irrad. @ 0°C Graph-Effect of Drying on Rate of Polymerization	Potter N.E.D.	Fuka	3-405-66 3-406-66 3-407-66 3-408-66 3-409-66 3-410-66 3-411-66 3-412-66 3-413-66 3-414-66 3-415-66 3-416-66 3-417-66 3-418-66 3-419-66 3-420-66 3-421-66 3-422-66 3-423-66 3-424-66
3-10-66	Curve-Relative Intensity vs Gamma Ray Energy Full-Energy Efficiency vs Gamma Ray En.	D. Borg Medical	Fuka	3-425-66 3-426-66
3-9-66	Passport I.D. - Al Prodel	A. Prodel Physics	Rosen	3-427-66
3-4-66	Pm Corn Pollen - 40X Pm Corn Pollen -40X -enlarge 4X	Nick Combatti Biology	R.F.Smith	CN3-428-66 3-428-66 CN3-429-66 CN3-430-66
3-8-66	Visiting Nurses	J.Edrys Bull.Board	Walton	3-431-66 3-432-66
3-10-66	Homo-Polar Motion	H.Johnson N.E.D.	Walton	3-433-66
3-9-66	80" Bubble Chamber	J Sission Physics	Walton	3-434-66 thru 3-450-66
3-11-66	Curve-Percent Survival vs Acute Lethal Exposure	Sparrow Biology	Fuka	3-451-66
3-11-66	Copy photos	Goudsmit Physics	deVeer	3-452-66 thru 3-454-66
3-11-66	Traces	Bhat Physics	DeVeer	3-455-66 3-456-66
3-11-66	Typed Table-Specific Selection Rules	Warburton Physics	Fuka	3-457-66 3-458-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-11-66	Table-Face-Centered Cubic	Rudman Chemistry	Fuka	3-459-66
3-11-66	Potentiostatic Working Curves for ECE mechanism at Planar Electrode	Feldberg Nuc Eng	Fuka	3-460-66
	Potentiostatic working curves for ECE Mechanism(K=0) at Shpherical Electrode			3-461-66
3-4-66	Cow operation	Chanana Medical	R. Walton	3-462-66thru 3-467-66
3-9-66	Exp equip # 1 beam - Cosmotron " " " " "	Lypecky Cosmo.	M. Rosen	3-468-66 3-469-66thru 3-471-66
3-11-66	Curves with formula	Leventhal Chem.	Fuka	3-472-66thru 3-477-66
3-11-66	Curves	Drew Medical	Fuka	3-478-66thru 3-482-66
3-14-66	Typed Table-Experimental design " " Comparison of irradi. & control rats	Baker Bio.	Fuka	3-483-66 3-484-66
3-14-66	Curve-Heater curve height vs time	Stern Chem.	Fuka	3-485-66
3-14-66	Table-Amino acid composition, etc. " Fig. 1 Resynthesis of insulin, etc. Med. " " 2 " " "	Katsoyannis Med.	Fuka	3-486-66 3-487-66 3-488-66
3-9-66	Bone polarized light 40 X # 1 " " " 100 X 2 " " " 100X 3 " " " 100X 4 " " " 100X 5 " " " 100X 6 " " " 100X 7 " " " 100X 8 " " " 100X 9 " " " 100X 10 " " " 100X 11 " " " 40X 12	Tonna Medical	R.F.Smith	3-489-66 CN3-489-66 3-490-66 CN3-490-66 3-491-66 CN3-491-66 3-492-66 CN3-492-66 3-493-66 CN3-493-66 3-494-66 CN3-494-66 3-495-66 CN3-495-66 3-496-66 CN3-496-66 3-497-66 CN3-497-66 3-498-66 CN3-498-66 3-499-66 CN3-499-66 3-500-66 CN3-500-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-9-66	Pm bone polarized light 40X # 13	Tonna Medical	R.F.Smith	3-501-66 CN3-501-66
	" " " " 40X 14			3-502-66 CN3-502-66
	" " " " 40X 15			3-503-66 CN3-503-66
	" " " " 40X 16			3-504-66 CN3-504-66
	" " " " 40X 17			3-505-66 CN3-505-66
	" "q " " 40X 18			3-506-66 CN3-506-66
	" " " " 40X 19			3-507-66 CN3-507-66
	" " " " 40X 20			3-508-66 CN3-509-66
	" " " " 40X 21			3-509-66 CN3-509-66
	" " " " 40X 22			3-510-66 CN3-510-66
3-14-66	Schematic-Remote teletype scanner (see 2-56-66 without lettering)	Lindenbaum Physics	Fuka	3-511-66
3-14-66	Bropkhaven Group	Edrys Bulledin Bd.	R. Walton	3-512-66thru 3-513-66
3-14-66	Table I - Thermal cross section & Resonance integrals	Pearlstein Nuc.Eng.	Fuka	3-514-66
3-7-66	1981 U-B Grid (start) 1 thru 100	Katcoff Chem.	R.F.Smith	3-515-66 3-516-66thru 3-617-66
	1981 U-B Grid (end)			3-616-66
3-11-66	Copy of 80" film	Gafield Photo.	Fuka	3-617-66thru 3-618-66
3-2-66	Portrait - M. Widmer - Chem.	Widmer Chem.	M. Rosen	3-619-66
3-14-66	Schematic-Activation of carboxypepti- tidases	Elzinger Bio.	Fuka	3-620-66
	Schematic-Reduction and alkylation, etc.			3-621-66
	Equation-Edman Degradation			3-622-66
	" Mechanism of cyanogen bromide, etc.			3-623-66
	Table-Amino acid composition			3-624-66
	Table-Tryptic peptides			3-625-66
	Table-Comparison of pancreatic enzymes			3-626-66
3-14-66	Schematic	Sampson Nuc.Eng.	Fuka	3-627-66thru 3-629-66
	Curves			3-630-66thru 3-632-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-14-66	Equation	Sampson A.G.S.	Fuka	3-633-66
3-14-66	Schematic-Fig. 8 Illustration of double-focusing in two magnetic lenses Curve-Critical current vs. magnetic field	Sampson AGS	Fuka	3-634-66 3-635-66
3-15-66	Graph Table Schematic	Levine Cosmo.	Fuka	3-636-66thru 3-637-66 3-638-66 3-639-66thru 3-646-66
3-15-66	Graph	Delph Nuc.Eng.	Fuka	3-647-66thru 3-656-66
3-15-66	Grid	Culwick Physics'	Fuka	3-657-66
3-15-66	Special dacomatic film 7 0 mm 80" Bubble Chamber	M. Jones Physics	Fuka	3-658-66
3-15-66	Curve	Goland Physics	Fuka	3-659-66
3-15-66	Curve-Effect of drying on rate of polymerization, etc.	Potter Nuc.Eng.	Fuka	3-660-66
3-15-66	Schematic	Van Slyke Medical	Fuka	3-661-66thru 3-666-66
3-15-66	Graph- Curves	Whittaker Bio.	Fuka	3-667-66thru 3-670-66 3-671-66thru 3-676-66
3-15-66	Curve-Counts per t min. vs. counter angle, etc. Curves with formula	Ince Physics	Fuka	3-677-66 3-678-66thru 3-680-66
3-15-66	Curve-Formula	Schweitzer Nuc.Eng.	Fuka	3-681-66thru 3-683-66
3-15-66	Schematic Curve-Charge units of coul vs. field " Relative pulse area vs. wavelength " Temp. " Current in units of ampere vs. wavelength in mu	Arndt Physics	Fuka	3-684-66 3-685-66 3-686-66 3-687-66 3-688-66
3-15-66	Curve-Optical density vs. total dose " " " " Wavelength	Muller Nuc.Eng.	Fuka	3-689-66 3-690-66thru 3-691-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-15-66	Curve-	Guidoni Chem.	Fuka	3-692-66thru 3-699-66
3-14-66	Passport	Pearsall Instr. & H.P.	R. Walton	3-700-66
3-14-66	Brookhaven Committee	Anderson Admin.	R. Walton	3-701-66
3-14-66	Sample holder	Horne Nuc.Eng.	R. Walton	3-702-66thru 3-704-66
3-14-66	Pigs	Archambeau Medical	M. Rosen	3-705-66thru 3-728-66
3-14-66	Stacked balls	Becker Nuc.Eng.	R. Walton	3-729-66
3-11-66	Nutrino Expt.	Davis Chem.	R. Walton	3-730-66thru 3-733-66
3-16-66	Computer art orig. # 2 " " " 1	Lalancette Chem.	Fuka	3-734-66 3-735-66
3-16-66	Type table Schematic-Devitrified glass " The phosphate glass process " Complete penetration weld	Tuthill Nuc. Eng.	Fuka	3-736-66 3-737-66 3-738-66 3-739-66
3-16-66	Chart	Hudis Chem.	Fuka	3-740-66
3-16-66	Curve	Feldberg Nuc.Eng.	Fuka	3-741-66
3-16-66	Type table-Frequency of occurrence at BNL Type Table-Overall quality	Arnold Meteor.	Fuka	3-742-66 3-743-66
3-16-66	Curves	Mc/Rickard Nuc.Eng.	Fuka	3-744-66 3-745-66
3-16-66	Curve-Tradescantia	Sparrow Bio.	Fuka	3-746-66
3-16-66	Type Table-Effect of cross section changes... Type Table 6 - Total core inventory... " " 7 Effect of cross section changes...	Hellens Nuc.Eng.	Fuka	3-747-66 3-748-66 3-749-66
3-16-66	Book Orig. - Growth rate of irradi. roots Curve-Absolute growth rates of irradi. roots	Pond Bio.	Fuka	3-750-66 3-751-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-16-66	Schematic-Pinus silvestris	Pond Bio.	Fuka	3-752-66
3-16-66	Schematic-Octahedral Complexes	Ericson Chem.	Fuka	3-753-66thru 3-754-66
	" Square planar complexes			3-755-66
	" Square pyramidal complexes			3-756-66
	" Trigonal bipyramid complexes			3-757-66
	" Tetra hedral complexes			3-758-66'
3-17-66	Schematic-Fig. 37 Diagram of portable manometric apparatus	Van Slyke Medical	Fuka	3-759-66
	Schematic-Fig. 34 Stadie's Mech. rotator			3-760-66
	" Fig. 36 Manometric apparatus clamped to table			3-761-66
	" Fig. 2 Delivery of blood sample into chamber of Van Slyke-Neill apparatus			3-762-66
3-16-66	Curve-Optical density vs. total dose	Muller	Fuka	3-763-66
	" " " " total time after irradiation	Nuc.Eng.		3-764-66
	Graph-Number of samples vs. induced optical density			3-765-66
3-16-66	Curve-Formula vs. time	Ristinen Physics	Fuka	3-766-66
3-16-66	Spheres	Becker Nuc. Eng.	R. Walton	3-767-66thru 3-770-66
3-16-66	Slug Generator	Johnson Nuc.Eng.	R. Walton	3-771-66
3-17-66	Schematic-Book Orig.	Sparrow Bio.	Maile	3-772-66
3-10-66	Pm chromosomes 400X	Pond	R.F.Smith	3-773-66thru
	Pm chromosomes 200X	Bio.		3-806-66
	Pm chromosomes w/& without APO filter 400X			3-807-66thru
	" " " " " "			3-808-66
				3-809-66 thru
				3-822-66thru
3-14-66	Grey Card Counter	Wolf Chem.	M. Rosen	CN3-823-66
				3-824-66
	Grey Card Counter			CN3-824-66
				CN3-825-66
				3-826-66thru
				CN3-826-66thru
				3-827-66
				CN3-827-66
				3-828-66
	Data collection app.			CN3-828-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-17-66	Typed table-Effects of cross section uncertainties	Hellens Nuc.Eng.	Fuka	3-829-66thru 3-830-66
3-17-66	Typed Table 1 thru 7	Manowitz Nuc.Eng.	Fuka	3-831-66thru 3-837-66
3-17-66	Curve-Calibration curves for solenoid method	Oltmann Nuc.Eng.	Fuka	3-838-66
	Schematic-Solenoid apparatus for determining weight, etc.			3-839-66
	" Cutting diagram or drawn strips, etc.			3-840-66
	" MK2 source second encapsulation			3-841-66
	" Basis for thermal evaluation, etc.			3-842-66
	" Blood irradiator			3-843-66
	" Tubular source container			3-844-66
	" Dept. of agriculture irradi.			3-845-66
	" Tubular source			3-846-66
3-17-66	Data sheet	Feldberg Nuc.Eng.	Fuka	3-847-66thru 3-854-66
3-17-66	Curve-Neutron diffraction patterns	Adams Nuc.Eng.	Fuka	3-855-66
3-17-66	Curve-Accident frequency rates in AEC programs compared with industrial aver.	Klevin A.E.C.	Fuka	3-856-66
3-17-66	Typed Table-Comparison of observed and calculated neutron intensities	Cox Physics	Fuka	3-857-66
3-17-66	Curve-Absorbancy vs fraction #	Doscher Bio.	Fuka	3-858-66thru 3-860-66
	Curve-# of residue vs. hrs. of hydrolysis			3-861-66
3-17-66	Grid	Adams Nuc.Eng.	Fuka	3-862-66
3-17-66	Schematic	Kostuk Chem.	Fuka	3-863-66thru 3-865-66
	Typed Table I			3-866-66
	" " II			3-867-66
	" " III			3-868-66
	Curves			3-869-66thru 3-887-66
3-17-66	Graph-Packing patterns of tetradecanimide	Ballentine Nuc.Eng.	Fuka	3-888-66
3-15-66	Portable Fish irradiator	Milau Nuc.Eng.	M. Rosen	3-889-66thru 3-896-66

*Delete #10
3-870-66*

*Duplications
of Originals
882
883
884*

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-2-66	Grid 1981 U-A (start) 25.2X 1 thru 100	Katcoff Chem.	R.F.Smith	3-897-66 3-898-66thru 3-997-66 3-998-66
	Grid 1981 U-A (end) 25.2X			
3-17-66	Schematic-A.G.S. site plan - Sky- shine unit "A"	Levine A.G.S.	Fuka	3-999-66
	Schematic-A.G.S. site plan - Sky- shine unit "B"			3-1000-66
	Curve-Fig. 33 Section thru earth cover, etc.			3-1001-66
3-9-66	1976 Au-D Grid (start) 40X 11 thru 100	Katcoff Chem.	R.F.Smith	3-1002-66 3-1003-66thru 3-1092-66 3-1093-66
	1976 Au-D Grid (end) 40X			
3-16-66	Copy of Stand Slide	Dr. Shreeve Medical	Meyn	CN3-1094-66
3-18-66	Purefier explosion	Louttit Physics	M. Rosen	3-1095-66thru 3-1102-66
3-18-66	Copy of paste-up	Stern Chem.	Fuka	3-1103-66
3-18-66	Graph-Trapped flux	Schweitzer Nuc.Eng.	Maile	3-1104-66
3-18-66	Diagram-Scintillation counter " Stainless stell	Leontic Physics	Maile	3-1105-66 3-1106-66
3-21-66	Curve-Density vs. log exp.	Garfield Photo.	Fuka	3-1107-66
3-18-66	Curve-Vacancy concentration in plati- num, etc.	Attardo Nuc.Eng.	Fuka	3-1108-66
3-18-66	Copy of glossy original	Boehm Physics	Fuka	3-1109-66
3-18-66	Curve-# days prior to anthesis	Mericle Bio.	Maile	3-1110-66
	" Changes in spontaneous mutation			3-1111-66
	" rate during aging of floral clusters			3-1112-66
	" Recessive lethality following proembryo irradiation			3-1113-66
	" Changes in stamen hair number during aging of inflorescence			3-1114-66
	" Changes in spontaneous mutation rate during aging of inflorescence			3-1115-66
	" Changes in bud number and flowering interval during aging of floral clusters			3-1116-66
	" Effect of floral cluster age on somatic mutation response to low level chronic radiation			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-18-66	Curve-Fraction # vs. formula	Burton	Maile	3-1117-66
	" Infective particles "	Bio.		3-1118-66
	" Time after infection			3-1119-66
	" Infective particles, etc.			3-1120-66
	" Ultraviolet dose vs. surviving fraction			3-1121-66
3-18-66	Curve-Experimental results	Auskern	Fuka	3-1122-66
	" Activation energy	Nuc.Eng.		3-1123-66
	" Formula			3-1124-66thru
				3-1128-66
3-17-66	Passport	Tu	R. Walton	3-1129-66
		Reactor		
3-18-66	Dr. & Mrs. Van Slyke viewing Van Slyke Exhibit - Med.	Edrys	M. Rosen	
		Bulladin Bd.		3-1130-66
3-17-66	Glassware	Horn	R. Walton	3-1131-66thru
		Nuc.Eng.		3-1132-66
3-18-66	Target ram control	Christianson	R. Walton	3-1133-66thru
		A.G.S.		3-1134-66
3-18-66	Reactor Vessel	Farber	R. Walton	3-1135-66thru
		Nuc. Eng.		3-1136-66
3-16-66	1981 U-D Grid (start) 25.2X	Katcoff	R.F.Smith	3-1137-66
	1 thru 60	Chem.		3-1138-66thru
				3-1197-66
	1981 U-D Grid (end) 25.2X			3-1198-66
3-18-66	Copy of radioautograph Geranium	Garfield	Fuka	3-1199-66
	" " " Ginko	Photo.		3-1200-66thru
				3-1202-66
3-21-66	Typed Table-Table I mean grain distr.	Garfield	Fuka	
		Photo.		3-1203-66
	" " " II glass plates, etc.			3-1204-66
	" " " III Mfg.			3-1205-66
	" " " IV grain size vs. base			3-1206-66
	" " " V Illumination, mfg.			3-1207-66
3-21-66	Composite of autoradiograph	Jackson	Fuka	3-1208-66
		Medical		
3-16-66	Typed Table-Reaction cross sections	Wolf	Fuka	3-1209-66
		Chem.		
3-21-66	Plates	McRickard	Fuka	3-1210-66
		Nuc. Eng.		
3-22-66	Schematic	Giacomelli	Fuka	3-1211-66thru
		Physics		3-1213-66
	Curves			3-1214-66thru
				3-1216-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-21-66	Tables	Feldberg Nuc.Eng.	Fuka	3-1217-66thru 3-1218-66
3-21-66	Typed Tables	Kemmey Physics	Fuka	3-1219-66 3-1220-66
3-17-66	Pm of squash 25.2X	Baker Bio.	R.F.Smith	3-1221-66
3-21-66	Grey Card HFBR	Masterson Public Info	M. Rosen	CN3-1222-66 3-1223-66 CM3-1223-66
3-21-66	Tables	Feldberg Nuc.Eng.	Fuka	3-1224-66thru 3-1225-66
3-21-66	Control rod drive assemblies	Delph Nuc.Eng.	M. Rosen	3-1226-66thru 3-1227-66
3-17-66	M. Steinberg & M. Beller at board	Beller Nuc.Eng.	M. Rosen	3-1228-66
3-18-66	Exp. equipment beam # 2B - Cosmo.	McCrum Cosmo.	M. Rosen	3-1229-66thru 3-1232-66
3-17-66	Pm bone 40X	Tonna Medical	R.F.Smith	CN3-1233-66thru CN3-1252-66
3-17-66	Insulator	Kokinellis Nuc.Eng.	R. Walton	3-1253-66thru 3-1256-66
3-22-66	Curves	Grover Chem.	Fuka	3-1257-66thru 3-1265-66
3-22-66	Typed Table	Gordon Nuc.Eng.	Fuka	3-1266-66
3-22-66	Curve-Moisture gradient	Whittaker Bio.	Fuka	3-1267-66
3-22-66	Curve-Energy vs. formula	Sehgal Nuc. Eng.	Fuka	3-1268-66
3-22-66	Curve-Channel # vs. counts per channel	Erginsoy Physics	Fuka	3-1269-66
3-22-66	Diagram Bottle with mercury " Test tube solution " Tube with oil	Van Slyke Medical	Fuka	3-1270-66 3-1271-66 3-1272-66
3-21-66	Curves	Wasson Physics	Fuka	3-1273-66thru 3-1274-66
3-22-66	Curves	Mozier Physics	Fuka	3-1275-66thru 3-1278-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-22-66	Diagram Curves	Dwyer Nuc.Eng.	Fuka	3-1279-66 3-1280-66thru 3-1285-66
3-22-66	Curves Diagram	Menes Physics	Fuka	3-1286-66thru 3-1297-66 3-1298-66
3-22-66	Graph- Fig. 1 thru 18	Delph Nuc. Eng.	Fuka	3-1299-66thru 3-1317-66
3-22-66	Cobalt source	Wagner Nuc.Eng.	M. Rosen	3-1318-66
3-23-66	Dwg.-Fig. 34 Rad dose at magnets	Levine A.G.S.	Fuka	3-1319-66
3-23-66	Diagram-60" cyclotron main magnet current regulator Graph-Main shunt and AC loop gain vs. frequency	Gordon-Densing Instr.	Fuka	3-1320-66 3-1321-66
3-22-66	Graph-Time vs. formula	Edwards Medical	Fuka	3-1322-66
3-22-66	Copy of film	Robinson Physics	deVeer	3-1323-66
3-23-66	Schematic	Sparrow Bio.	Fuka	3-1324-66
3-23-66	Drawing-Nitroflow process equipment	Strickland Nuc.Eng.	Fuka	3-1325-66
3-23-66	Curves-Purification of pile material " Effect of travel speed, etc. " 3% impurity concentration " Determination of optimum travel speed " Separation efficiency for diff. numbers of zone passes, etc.	Wolf Chem.	Fuka	3-1326-66 3-1327-66 3-1328-66 3-1329-66 3-1330-66
3-23-66	Heavy and light machine, graphite, radioactive machine & welding	Edrys Bulledin Bd. M. Steinberg Nuc.Eng.	Humphrey	3-1331-66thru 3-1347-66 CN3-1348-66thru CN3-1350-66
3-23-66	Copy of glossy - Orig. of L.B.J.	Edrys Bulledin Bd.	Fuka	3-1351-66
3-23-66	Typed Table-Emergency beam energy " " Crystal thickness " " Determination of crystal thickness " " Energy loss to valence electrons	Erginsoy Physics	Fuka	3-1352-66 3-1353-66 3-1354-66 3-1355-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-23-66	Graph	Delph Nuc.Eng.	Fuka	3-1356-66thru 3-1360-66
3-23-66	Curve-Infective particle fraction	Burton Bio.	Fuka	3-1361-66thru 3-1362-66
3-24-66	Diagram-Calibration by slow delivery of water	Van Slyke Medical	Fuka	3-1363-66
3-23-66	Curve-Channels vs. counts " Computer derived curve " Curve-% dose vs. hours	Gusmano Medical	Fuka	3-1364-66 3-1365-66 3-1366-66
3-23-66	Book Orig. - Composite	Whittaker Ecology	Fuka	3-1367-66
3-23-66	Book Orig.	Whittaker Ecology	Marciano	3-1368-66thru 3-1369-66
3-17-66	Grey Card Electrode	Cinguedalma Physics	R. Walton	CN3-1370-66 CN3-1371-66thru CN3-1375-66
3-17-66	Grey Card Plants Plants	Klug Bio.	R. Walton	CN3-1376-66 3-1377-66thru CN3-1377-66thru 3-1381-66 CN3-1381-66 3-1382-66
3-24-66	The Barracks at Camp Upton	Hammond Directors	Fuka	3-1383-66
3-23-66	Copy of film	Kohler Physics	deVeer	3-1384-66thru 3-1389-66
3-24-66	Curve-Nuclear volume	Schwemmer Bio.	Fuka	3-1390-66
3-24-66	Curve-Hollow Type I ! Solid Type I	Schweitzer Nuc.Eng.	Fuka	3-1391-66 3-1392-66
3-24-66	Curve-Time post recovery vs. mutant events per stamen	Sparrow Bio.	Fuka	3-1393-66
3-24-66	Diagram Graph-Total protein per unit volume Curve-Fraction # Curve-Protein mg/ml Curve-% total protein per fraction Curve-Top/fraction no/bottom	Cotzias Medical	Fuka	3-1395-66 3-1396-66 3-1397-66 3-1398-66 3-1399-66thru 3-1401-66 3-1402-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-23-66	Grey Card Insulator sample	Curreri A.G.S.	M. Rosen	CN3-1403-66 CN3-1404-66
3-23-66	1981 U-E Grid (start) 25.2X 1 thru 50 1981 U-E Grid (end) 25.2X	Katcoff Chem.	R.F.Smith	3-1405-66 3-1406-66thru 3-1455-66 3-1456-66
3-66	Revision to map of proposed Brook- havenland acquisition	A.E.C.		3-1457-66
3-25-66	Schematic-A.G.S. ring Graph-Total cross section vs. incident momentum	Menes Physics	Fuka	3-1458-66 3-1459-66
3-25-66	Curves	Menes Physics	Fuka	3-1460-66thru 3-1461-66
3-25-66	Composite-Discontinuity in stainless steel bonded cobalt source	Wagner Nuc.Eng.	Fuka	3-1462-66
3-24-66	Passport q	Butterworth Physics	R. Walton	3-1463-66
3-24-66	Bldg 919B	Garron Physics	R. Walton	3-1464-66
3-24-66	Grey Card Staming tray Staming tray	Bhatia Bio.	R. Walton	CN3-1465-66 CN3-1466-66thru CN3-1467-66 3-1468-66 CN3-1468-66
3-23-66	Grey Card Unit 81072R	Bateman Medical	R. Walton	CN3-1469-66 CN3-1470-66thru CN3-1473-66
3-23-66	Loop	Horn Nuc.Eng.	R. Walton	3-1474-66
3-24-66	Pm of CMR injected vessels 25.2X " " " " " 40X " " " " " 25.2X " " " " " 40X " " " " " 25.2X " " " " " 40X	Severson Medical	R.F.Smith	3-1475-66 3-1476-66 3-1477-66 3-1478-66 3-1479-66 3-1480-66thru 3-1481-66
3-11-66	Blood irradiator designers	Edrys Bulledin Bd.	Humphrey	3-1482-66thru 3-1483-66
3-24-66		Zalut Medical	Fuka	3-1484-66thru 3-1486-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-24-66	H.F.B.R. spectr. Grp. Party	Nathans Physics	M. Rosen	3-1487-66thru 3-1521-66
3-25-66	Curve-Total cross section/w formula Curve-Laboratory momentum of K meson	Kycia Physics	Fuka	3-1522-66 3-1523-66thru 3-1526-66
3-16-66	Portrait - Dr. Greenberg	Greenberg Medical	M. Rosen	3-1527-66
3-25-66	Passport	Warburton Physics	M. Rosen	3-1528-66
3-25-66	Pre-heater	Klein Nuc. Eng.	M. Rosen	3-1529-66
3-26-66	Tables	Schroeder Meteor.	Fuka	3-1530-66thru 3-1531-66
3-25-66	Copy of paste-up	Cornish A.E.C.	Fuka	3-1532-66
3-25-66	Diagram Graph	Robinson Physics	Fuka	3-1533-66 3-1534-66thru 3-1540-66
3-28-66	Site map of BNL	Harson Plant Maint.	Fuka	3-1541-66A 3-1541-66B
3-25-66	Typed Table	Sparrow Bio.	Fuka	3-1542-66thru 3-1545-66
3-28-66	Luncheon for scholarship winners	Edrys Bulldin Bd.	M. Rosen	3-1546-66
3-29-66	Copy of 2x2 slide	Neuhoff Nuc.Eng.	McFetridge	3-1547-66thru 3-1548-66
3-28-66	Curves	Sparrow Bio.	Fuka	3-1549-66thru 3-1552-66
3-29-66	IAEA ambassador from Thailand Stoney Brook faculty wives tea	Edrys Bulldin Bd/	M. Rosen	3-1553-66thru 3-1554-66
3-29-66	Composite of 6 Curves " " 5 "	Turkot Physics	Marciano	3-1555-66 3-1556-66
3-29-66	Diagram-Marx Generator	Leontic Physics	Marciano	3-1557-66thru 3-1558-66
3-29-66	Graph-Energy range of second order filters Curves	Auni Physics	Marciano	3-1559-66 3-1560-66thru 3-1561-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-28-66	Luncheon for scholarship winners	Anderson Directors	M. Rosen	3-1562-66
3-29-66	Musiness Machine exhibit	Edrys Bulledin Bd.	M. Rosen	3-1563-66
3-29-66	Typed	Goudsmit Physics	Marciano	3-1564-66
3-29-66	Composites Curves	Zalut Medical	Marciano	3-1565-66thru 3-1566-66 3-1567-66thru 3-1570-66
3-29-66	Curve-Trapped flux	Schweitzer Nuc.Eng.	Marciano	3-1571-66thru 3-1573-66
3-29-66	Curve-% of total protein per fraction Curves	Foradori Medical	Marcinao	3-1574-66 3-1575-66thru 3-1577-66
3-16-66	Grey Card Electronic Chasis	Smith Physics	M. Rosen	CN3-1578-66 CN3-1579-66thru CN3-1580-66
3-30-66	XXXXXXXX Curves	Flannmery A.G.S.	McFetridge	3-1581-66thru 3-1583-66
3-30-66	Copy of paste-up	Davis Chem.	Meyn	CN3-1584-66
3-30-66	Copy of film strip	Robinson Physics	deVeer	3-1585-66thru 3-1609-66
3-31-66	Schematic for stereo	LaPlaca Chem.	Fuka	3-1610-66
3-31-66	Schematic-2866 scanner Curves	Atkins Medical	Fuka	3-1611-66 3-1612-66thru 3-1613-66
3-31-66	Typed Table-Tabulation of progression of labeled cells, etc. Typed Table-Tabulation of estimates, etc. Typed Table-Distribution of labeled interphase, etc.	Cronkite Medical	Fuka	3-1614-66 3-1615-66 3-1616-66
3-31-66	Typed Table-Energy range vs. element " " File flux dist. " " Formula	Auni Physics	Fuka	3-1617-66 3-1618-66 3-1619-66thru 3-1620-66
3-31-66	Typed Table-Average eruption rates of rat incisors	Schiffer Medical	Fuka	3-1621-66
3-31-66	Curve-Counts per channel vs. x-ray energy	Densing Instr.	Fuka	3-1622-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-31-66	Counter	Koenig Bio.	M. Rosen	3-1623-66
3-29-66	Passport I.D.	Waide Nuc.Eng.	M. Rosen	3-1624-66
3-30-66	1981 Bi-A Grid (start) 25.2X 1 thru 80	Katcoff Chem.	R.F.Smith	3-1625-66 3-1626-66thru 3-1705-66 3-1706-66
	1981 Bi-A Grid (end) 25.2X			
3-31-66	Curve-Energy/counts per channel	Cobb Chem.	Fuka	3-1707-66 3-1708-66
3-31-66	Curve-Formula	Goldstein Nuc.Eng.	Fuka	3-1709-66
3-31-66	Dwg.-Circular quadrupole field, etc. Curves	Sampson Nuc.Eng.	Fuka	3-1710-66 3-1711-66thru 3-1713-66
3-31-66	Curve-Cloud top/distance downwind	Frizzola Meteorology	Fuka	3-1714-66thru 3-1718-66
3-31-66	Curves	Frizzola Meteor.	Fuka	3-1719-66thru 3-1722-66
3-29-66	Grey Card Plants	Klug Bio.	R. Walton	CN3-1723-66 3-1724-66 CN3-1724-66
3-31-66	Spheres	Becker Nuc.Eng.	R. Walton	3-1725-66thru 3-1726-66
3-30-66	Grey Card Sample	Benjamin Physics	R. Walton	CN3-1727-66 CN3-1728-66
3-31-66	Air conditioning machine	Rose P.M.	R. Walton	3-1729-66thru 3-1771-66
3-30-66	Basketball game	Sabine/Edrys	Humphrey	3-1772-66thru 3-1783-66
3-31-66	Curve-Age-years/deaths per year	Curtis Bio.	Fuka	3-1784-66 XXXX
3-31-66	Curve-Formula	Joiner Nuc.Eng.	Fuka	3-1785-66
3-31-66	Curves	Salzano Nuc.Eng.	Fuka	3-1786-66thru 3-1789-66
4-4-66	Typed Table-Formula	Sutin Chem.	Fuka	3-1790-66

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NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-4-66	Pate-up	Greene Bio.	Fuka	4-1-66
4-4-66	Paste-up-Spectrometer control station station control panel	Hartman Physics	Fuka	4-2-66
4-4-66	Typed Table Curve-Blood lymphocytes vs. days	XXXXXXXX Joel Medical	Fuka	4-3-66 4-4-66
3-28-66	Visitors - labor leaders	Edrys Bulledin Bd.	M. Rosen	4-5-66
3-30-66	Volley Ball	Edrys Bulledin Bd.	Marciano	4-6-66thru 4-7-66
4-1-66	Adm. Syst. & Data Proc.	Edrys Bulleding Bd.	M. Rosen	4-8-66thru 4-11-66
4-4-66	Schematic Curve-Formula	Stodolsky Physics	Fuka	4-12-66thru 4-13-66 4-14-66
4-4-66	Copy of art Origianl	Olson Bio.	Meyn	CN4-15-66
3-27-66	Columbia schoal of Journalism - Visitors	Masterson Public Info.	M. Rosen	4-16-66thru 4-30-66
4-4-66	Curves Paste-up - Paper electrophoresis of S-sulfonates of synthetic sheep	Zalut Medical	Fuka	4-31-66thru 4-36-66 4-37-66thru 4-38-66
3-30-66	Chart	Culwick Physics	Marciano/Maile	4-39-66
4-5-66	Typed Table	Walter Medical	Marciano	4-40-66
4-5-66	Curve-Formula	Odgen Nuc.Eng.	Marciano	4-41-66
4-5-66	Schematic-Fully stabilized conductor " Superconducting magnet Curve-Magnetic field vs. solenoid current " Critical current,vs. magnetic field " Performance of composite ribbon " Relative volume of sperconductor, etc.	Sampson Nuc.Eng.	Marciano	4-42-66 4-43-66 4-44-66 4-45-66 4-46-66 4-47-66
4-4-66	Patient # 81042	Greenberg Medical	R.F.Smith	CN4-48-66thru CN4-49-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-2-66	Louis Armstrong <i>4-50-66 4x5 MFGC</i> <i>4-51-66</i> <i>4-51-66 3 5-01-66</i>	Sabine Recreation	M. Rosen	4-50-66thru 4-89-66
4-5-66	Curves <i>4 52-66 4-58-66</i> Schematic	Leventhal Chem.	Marciano	4-90-66thru 4-94-66 4-95-66
4-5-66	Curves	Alburger Physics	Marciano	4-96-66thru 4-101-66
4-5-66	Graph	Ristinen Physics	Marciano	4-102-66
4-5-66	Table 4-Chemonuclear production cost estimate	Steinberg Nuc.Eng.	Marciano	4-103-66
4-5-66	Schematic Diagram	M. Steinberg Nuc.Eng.	Marciano	4-104-66
4-5-66	Curve-Formula	Avni Physics	Marciano	4-105-66
4-5-66	Graph	Perlman Chem.	Marciano	4-106-66thru 4-108-66
3-31-66	Loop	Kokinellis Nuc.Eng.	R. Walton	CN4-109-66thru CN4-110-66
4-6-66	Copy of 2 glossy originals into com- posite - Quadropole lens	Abbatiello A.G.S.	Marciano	4-111-66
4-5-66	Drawing	Roeser Physics	Marciano	4-112-66thru 4-113-66
4-5-66	Copy of paste-up Response of ultra- sonic test, etc.	Wagner Nuc.Eng.	Marciano	4-114-66
4-6-66	Proposed route - Westhampton to Port	Huse A.E.C.	Marciano	4-115-66
4-6-66	Copy of stand. slide " Biosatellite A & B" Copy of stnad slide " Mission profile" Copy of stand slide " 3 Day capsule package"	Pond Bio.	Meyn	CN4-116-66 CN4-117-66 CN4-118-66
4-6-66	Fast chopper assembly	Chrien Physics	Marciano	4-119-66
4-6-66	Copy of glossy paste-up	McRichard Nuc.Eng.	Marciano	4-120-66
4-6-66 a	Copy of negative print Oct. 29, 65 run 50955 EB run 40947 EB	Frizzola Meteorology	Marciano	4-121-66 4-122-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-31-66	Radiograph Original	La Placa chem.	Fuka	4-123-66 (N4-123-66)
4-6-66	Book Orig. Canadian Journal of Physics	Esterlund Chem/	Marciano deleted(4-7) as per H. Maile	4-124-66
4-6-66	Dwg. # 1 Curve # 2 Dwg. # 3 -----	Chanana Medical	Marciano	4-125-66 4-126-66 4-127-66
4-6-66	Graph	Leontic Physics	Marcaino	4-127-66
4-6-66	Drawing-Nephron " Tubule cross section Curve-Fitting flow function to micro- puncture data	Knudsen Medical	Marciano	4-128-66 4-129-66 4-130-66
4-6-66	Curves-Hrs. post-release	Drew Medical	Marciano	4-131-66thru 4-132-66
4-6-66	Computer tape	Bender Appl. Math.	Marciano	4-133-66thru 4-138-66
4-4-66	Flourescence Pm 200X	Van Woert Medical	R.F.Smith	CN4-139-66 CN4-140-66
4-5-66	Pm to demonstrate none flourescence	Van Woert Medical	R.F.Smith	CN4-141-66
4-6-66	Copy of blue print original	Chrien Physics	Marciano	4-142-66
4-5-66	Chopper blade	Delmonte Shops	R. Walton	4-143-66
4-5-66	Filter	Pontieri Nuc.Eng.	R. Walton	4-144-66
4-1-66	Grey Card Magnet	Brooks Cosmotron	R. Walton	CN4-145-66 4-146-66thru CN4-146-66thru 4-150-66 CN4-150-66 4-151-66
4-5-66	Breast study Table-Cancer chemotherapy reports Table-Lung study Polaroid Orig. Graph Curves	Bateman Medical	Marciano	4-152-66 4-153-66 4-154-66thru 4-155-66 4-156-66 4-157-66thru 4-160-66 4-161-66thru 4-162-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-5-66	Curve-Uranium target Curve-Bismuth target Curves with formula Curve-Channel time/events vs. velocity Diagram Polaroid Orig.	Remsberg Chem.	Marciano	4-163-66thru 4-165-66 4-166-66 4-167-66thru 4-168-66 4-169-66 4-170-66 4-171-66
4-6-66	Typed Table-Relation between sodium and water transfer Typed Table-Introducing time as in- dependent variable Typed table-Derivations of flow functions from transfer functions	Knudsen Medical	Marciano	4-172-66 4-173-66 4-174-66
4-7-66	Thin layers of electrophesis, etc.	Delihias Medical	Humphrey	4-175-66thru 4-176-66
4-5-66	Drawing-Dual beam rotary collimator Dwg. composite-Monochromator - single rotary collimator	Fenton Physics design	Marciano	4-177-66 4-178-66
4-3-66	1981 Bi-B Grid (start(25.2X 1 thru 80 1981 Bi-B Grid (end) 25.2X	Katcoff Chem.	R.F.Smith	4-179-66 4-180-66thru 4-259-66 4-260-66
4-8-66	Curves-Energies achieved by accelerator	Winterbottom A.G.S.	Marciano	4-261-66
4-8-66	Schematic	Strongin Nuc.Eng.	Marciano	4-262-66
4-5-66	Pre-Heater	Tierney Nuc.Eng.	M. Rosen	4-263-66thru 4-265-66
4-1-66	Platinum solution feeder	Tuthill Nuc.Eng.	M. Rosen	4-266-66thru 4-267-66
4-1-66	Passport	Koenig Bio.	M. Rosen	4-268-66
4-5-66	Fast chopper - H.F.B.R.	Chrien Physics	M. Rosen	4-269-66thru 4-273-66
4-5-66	UO ₂ elements	Anderson Nuc.Eng.	M. Rosen	4-274-66thru 4-275-66
4-7-66	Incinerator	Gannon Pl. Maint.	M. Rosen	4-276-66thru 4-280-66
4-5-66	Chamber beam # 1 - Cosmotron	Remsberg Chem.	M. Rosen	4-281-66thru 4-283-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-5-66	Engineering-scale - dissolver # 2	Horn Nuc.Eng.	M. Rosen	4-284-66thru 4-290-66
4-8-66	Curves	Hamilton Chem.	Marciano	4-291-66
4-8-66	Table-Relative increase in effort	Baldwin Directors	Marciano	4-292-66
4-8-66	Table I	Chanana Medical	Marciano	4-293-66
4-8-66	Graph	Popenoe Medical	Marciano	4-294-66
4-8-66	Copy of photograph	Neuhoff Nuc.Eng.	Marciano	4-295-66
4-8-66	Graph	Dwyer Nuc.Eng.	Marciano	4-296-66thru 4-297-66 4-298-66 4-299-66thru 4-301-66 4-302-66
	Schematic Curves			
	Composite of curve and schematic			
4-8-66	Graph-Elongation	Hillman Bio.	Marciano	4-303-66thru 4-305-66 4-306-66
	Curve			
4-8-66	Schematic	Schleppele Chem.	Marciano	4-307-66thru 4-309-66
4-8-66	Equation	Carhart Physics	Marciano	4-310-66thru 4-313-66 4-314-66
	Table-			
4-8-66	Curves	Oltmann Nuc.Eng.	Marciano	4-315-66thru 4-331-66
4-7-66	Grey Card Defect in wall chem. bldg.	Myott A.E.C.	M. Rosen	CN4-332-66 CN4-333-66
4-6-66	Grey Card Unit 80965R	Bateman Medical	R. Walton	CN4-334-66 CN4-335-66
4-6-66	Glassware	Horn Nuc.Eng.	R. Walton	4-336-66
2-14-66	Valentine Dance	Edrys Bulletin Bd.	Marciano	4-337-66thru 4-361-66
4-8-66	Aerial view south tract (section)	Winterbottom A.G.S.	Marciano	4-362-66
4-11-66	Copy of 35mm computer picture	Bender/Lederman Appl. Math.	Lasky	4-363-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-7-66	Autoradiography	Edamis Medical	R.F.Smith	CN4-364-66thru CN4-383-66
4-7-66	Tree cover # 1	Johnson	R. Walton	4-384-66
	" " 2	Medical		4-385-66
	" " 3			4-386-66
	" " 4			4-387-66
	" " 5			4-388-66
	" " 6			4-389-66
	" " 7			4-390-66
	" " 8			4-391-66
	" " 9			4-392-66
	" " 10			4-393-66
	" " 11			4-394-66
	" " 12			4-395-66
	" " 13			4-396-66
	" " 14			4-397-66
	" " 15			4-398-66
	" " 16			4-399-66
	" " 17			4-400-66
	" " 18			4-401-66
4-8-66	Typed Table-Error of gamstrip for energies, etc.	Cohn Medical	Marciano	4-402-66
2-24-66	Portrait - Don MacKenzie - Nuc.Eng.	Diebel Public Info.	M. Rosen	4-403-66
2-24-66	Portrait - Nick Samios - Physics	Diebel Public Info.	M. Rosen	4-404-66
4-8-66	Graph-HFBR loading sequence	Delph Nuc.Eng.	Marciano	4-405-66
4-8-66	Book Orig. - Universal spectrometer	Hastings	Marciano	4-406-66
	" " Final safety analysis report	Chem.		4-407-66
4-8-66	Curves	Bielski Chem.	Marciano	4-408-66thru 4-410-66
4-11-66	Curve-Formula	Oji	Marciano	4-411-66
	Graph-Degree of body wgt. vs. formula	Medical		4-412-66
	Graph-Mg/plasma triglycerides, vs. formula			4-413-66
	Graph-Formula vs. formula			4-414-66
4-11-66	Table-Graph	Hough Physics	Marciano	4-415-66 4-416-66thru 4-421-66
4-11-66	Table-Radiation doses to liver, etc.	Cohn Medical	Marciano	4-422-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-11-66	Copy of 2 x 2	Hamilton Chem.	deVeer	4-423-66thru 4-427-66
4-11-66	Curves-Neutron time of flight spectra, " Diff. gross sections at lab. angles, etc.	Wegner Physics	Marciano	4-428-66 4-429-66
4-11-66	Art Line Orig. " BNL man power" " " " BNL capital equipt." " " " BNL operating budget"	Baldwin Directors	Meyn	CN4-430-66 CN4-431-66 CN4-432-66
4-12-66	H.F.B.R. Beam prot	Sailor Physics	Marciano	4-433-66
4-12-66	Curve-Conductivity vs. time	Powell Nuc.Eng.	Marciano	4-434-66 4-437-66
4-16-66	Curve	Schermer Physics	Marciano	4-438-66
4-8-66	Loop 210	Halford Nuc.Eng.	R. Walton	4-439-66
4-12-66	Curve-Center line height vs. heat release, etc. Curve-Top vs. heat release, etc.	Frizzola Meteorology	Marciano	4-440-66 4-441-66thru 4-442-66
4-8-66	Grey Card Rumex	Klug Bio.	R. Walton	CN4-443-66 4-444-66thru CN4-444-66thru 4-445-66 CN4-445-66
4-8-66	Grey Card Vials	Hart Bio.	R. Walton	CN4-446-66 4-447-66thru CN4-447-66thru 4-457-66 CN4-457-66
4-12-66	Table Curves	Poskanzer Chem.	Marciano	4-458-66 4-459-66thru 4-460-66
4-11-66	Curves-Formula vs. formula Copy of photo. Chart	Poskanzer Chem.	Marciano	4-461-66 4-462-66
4-8-66	Curve-Formula vs. formula	Edwards Medical	Marciano	4-463-66thru 4-464-66
4-5-66	1981 Bi-D Grid - (start) 25.2X 1 thru 50 1981 Bi-D Grid (end) 25.2X	Katcoff Chem.	R.F.Smith	4-465-66 4-466-66thru 4-515-66 4-516-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-11-66	Cost reduction exhibit in cafeteria	Masterson Public Info.	M. Rosen	4-517-66
4-8-66	Bed section - watered be reactor	Sauls Nuc.Eng.	M. Rosen	4-518-66thru 4-519-66
4-11-66	Passport I.D.	Passel Physics	M. Rosen	4-520-66
4-8-66	Physics & Math Bldg. Exterior	Drucker A.E.C.	M. Rosen	4-521-66 CN4-521-66
4-12-66	Graph-Formula	Kistner Physics	Marciano	4-522-66
4-12-66	Drawing - Transducer	Kistner Physics	Marciano	4-523-66
4-12-66	Table-Elemental abundance on some natural glasses q	Cobb Chem.	Marciano	4-524-66
4-12-66	Curve-Ion intensity Curve-Relative intensity Graph-Ion exit kinetic energy	Leventhal Chem.	Marciano	4-525-55thru 4-526-66 4-527-66 4-528-66
4-12-66	Table-Results of y-y angular corre- lation, etc. Table-y-ray energies and relative intensities Table-K-electron intensities and derived conversion coefficients, etc.	Sunyar Physics	Marciano	4-529-66 4-530-66 4-531-66
4-12-66	Curve-Concentration of molecules, etc. Curve-Translation energy at the exit slit-eV Curve-Formula	Guidoni Chem.	Marciano	4-532-66thru 4-533-66 4-534-66 4-535-66
4-12-66	Table-Element, etc. Table-M N value in targets Composite graph	Igo Physics	Marciano	4-536-66 4-537-66 4-538-66
4-12-66	Curve-Immediate uptake of 98M Tc	Atkins Medical	Marciano	4-539-66
4-12-66	Curve-Lanthanide distr. in tektites " Cr/co in tektites	Cobb Chem.	Marciano	4-540-66 4-541-66
4-12-66	Drawing-Medium traversed with electron tracks	Schwemmer Bio.	Marciano	4-542-66
4-12-66	Table-Formula Table-effect of resin on adsorption, etc. Table-Milking yields, etc.	Hillman Nuc.Eng.	Marciano	4-543-66 4-544-66 4-545-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-12-66	Curves	Warburton Physics	Marciano	4-546-66 4-557-66
4-6-66	1981 Bi-E Grid (start) 25.2X 1 thru 50	Katcoff Chem.	R.F.Smith	4-558-66 4-559-66thru 4-608-66 4-609-66
4-13-66	1981 Bi-E. Grid (end) 25.2X			
4-13-66	Sodium loop balls	Becker Nuc.Eng.	R. Walton	4-610-66
4-11-66	Art line orig. "Non-diabetic & diabetic " " " "Pyruvate & malate" " " " "Lactate & pyruvate" " " " "Pyruvate & glycerol"	Shreeve Medical	Meyn	CN4-611-66 CN4-612-66 CN4-613-66 CN4-614-66
4-12-66	Mutant cells in petal of clematis jackma 25.2X	Pond Bio.	R.F.Smith	4-615-66
4-13-66	Curve-Energy, etc.	Sehgal Nuc.Eng.	Marciano	4-616-66
4-13-66	Curves	Mughabghab Physics	Marciano	4-617-66thru 4-618-66
4-13-66	Diagram-Fig. # 1	Sailor Physics	Marciano	4-619-66
4-13-66	Diagram-Experimental arrangement Curve	Polehi Physics	Marciano	4-620-66 4-621-66
4-12-66	Sample holder	Sadofsky Nuc.Eng.	Marciano	4-622-66thru 4-623-66
4-13-66	Table-Collective excitation " Momentum-energy-consevation Table-Formula " In terms of dimensionless para- meters	Erginsoy Physics	Marciano	4-624-66 4-625-66 4-626-66 4-627-66
4-13-66	Drawing Curves	Auskern Nuc.Eng.	Marciano	4-628-66 4-629-66thru 4-631-66'
4-13-66	Curve-Wavelength vs. absorbancy	Siegelman Bio.	Marciano	4-632-66
4-13-66	Curve	Wegner Physics	Marciano	4-633-66thru 4-634-66
4-13-66	Curve	Erginsoy Physics	Marciano	4-635-66thru 4-636-66
4-13-66	Book-Orig:--Science-Vol-149	Poskanzer Chem.	Marciano	4-637-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-13-66	Diagram-Building survey " Health physics " Graph-Collecting voltage/chamber current " Relative number of pulses	Cowan H. Physics	Marciano	4-637-66 4-638-66 4-639-66 4-640-66 4-641-66
4-13-66	Curve-Formula	Bielski Chem.	Marciano	4-642-66thru 4-644-66
4-13-66	Book Orig. - Tests of time-reversal invariance	Kistner Physics	Marciano	4-645-66
4-13-66	Dwg. - Angle spectrometer " Curve-	Bliden Physics	Marciano	4-646-66thru 4-647-66 4-648-66
4-14-66	Graph	Drew Medical	Marciano	4-649-66
4-14-66	Type Table-Investigations of chemical effects, etc. Type Table-Effect of residence time, etc. Type Table-Homo & Hetero compounds, etc.	Hillman Nuc.Eng.	Marciano	4-650-66 4-651-66 4-652-66
4-14-66	Book Orig. - Drawing Graph Curve	Warburton Physics	Marciano	4-653-66thru 4-654-66 4-655-66thru 4-656-66 4-657-66thru 4-662-66
4-12-66	Portrait-Julius Hastings-Chem. Cesar Sastre-N.E.D.	Masterson Pub. Inf.	Rosen	4-663-66 4-664-66
4-15-66	Photo-Gerhardt Friedlander	Edrys Bull. Board	Rosen	4-665-66
4-14-66	Table-Radiation doses to liver	Cohn Medical	Marciano	4-666-66
4-18-66	Copy of photo 11-10-65 w/lettering	Hendrie Nuc.Eng.	Marciano	4-667-66
4-16-66	Site selection team	Puleston Public Info.	M. Rosen	4-668-66thru 4-675-66
4-14-66	Mouse spleen # 1	Bateman Medical	M. Rosen	4-676-66thru 4-678-66
4-15-66	Mouse spleen I.R. color	Bateman Medical	M. Rosen	CN4-679-66thru CN4-680-66
4-18-66	Curves Graph	Schwarzchild Physics	Marciano	4-681-66thru 4-682-66 4-683-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-13-66	Grey Card Mouse spleen # 1 " " 2 " " 3 " " 4	Bateman Medical	M. Rosen	CN4-684-66 CN4-685-66 CN4-686-66 CN4-687-66 CN4-688-66
4-19-66	Curves	Salzano Nuc.Eng.	Marciano	4-689-66thru 4-691-66
4-19-66	Schematic Curve	Esterlund Chem.	Marciano	4-692-66 4-693-66
4-19-66	Curve-Transmission	Mughabghab Physics	Marciano	4-694-66
4-19-66	Curve-Channel # vs. counts	Schwarzchild Physics	Marciano	4-695-66
4-19-66	Schematic-determination of heat transf. Curves	Lindauer Nuc.Eng.	Marciano	4-696-66 4-697-66thru 4-698-66
4-19-66	Schematics	Schwarzer Instr.	Marciano	4-699-66thru 4-704-66
4-15-66	Patient	Shreeve Medical	R. Walton	4-705-66
4-19-66	Curve-Density vs. distance Curve-Formula	Greene Bio.	Marciano	4-706-66 4-707-66
4-19-66	Table-Erbium isotopes	Mughabghab Physics	Marciano	4-708-66
4-19-66	Curve-Time distribuon of events	Sakitt Physics	Marciano	4-709-66
4-19-66	Schematic-Copy of print	Hastings Physics	Marciano	4-710-66
4-19-66	Curves	Aronson Nuc.Eng.	Marciano	4-711-66thru 4-713-66
4-18-66	Copy of 2x2 slide	Hastings Chem.	deVeer	4-714-66
4-19-66	Curve-Intensity arbitrary untis vs. energy Curve-Tellurium yield vs. PH	Hillman Nuc. Eng.	Marciano	4-715-66thru 4-716-66 4-717-66
4-19-66	Typed Table-Solution of equations for packed beds Typed Table-Diff. equations for packed bed	Lindauer Nuc.Eng.	Marciano	4-718-66 4-719-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-13-66	Grey Card Unit 81082R	Bateman Medical	R. Walton	CN4-720-66 CN4-721-66thru CN4-724-66
4-19-66	Copy of neg. trans. w/change "skin craft"	Chanana Medical	Meyn	CN4-725-66
4-19-66	Copy of map " US"	Marples Ecology	Meyn	CN4-726-66
4-18-66	Director of BNL play	Edreys Bulledin Bd.	Marciano	4-727-66
4-19-66	Curve	Weeks Nuc.Eng.	Marciano	4-728-66
4-19-66	Schematic	Winterbottom A.G.S.	Marciano	4-729-66thru 4-730-66 4-731-66thru 4-733-66
q	Curves			
4-19-66	Typed Table	Beller Nuc.Eng.	Marciano	4-734-66thru 4-736-66
4-19-66	Schematic Curves	Olness Physics	Marciano	4-737-66 4-738-66thru 4-743-66
4-12-66	Root tip # 1 thru 24 40X	Rogers Bio.	R.F.Smith	4-744-66thru 4-767-66
4-18-66	Table I " II	Walters Medical	Marciano	4-768-66 4-769-66'
4-19-66	Copy of polaroid trace	Metz Nuc.Eng.	Marciano	4-770-66thru 4-772-66
4-19-66	Schematic	Garron Physics	McFetridge	4-773-66 XXXXXX 4-774-66
4-19-66	Book Original	Lindenbaum Physics	McFetridge	4-775-66thru 4-776-66
4-19-66	Schematic - Book Orig. Curve	Lindenbaum Physics	Marciano	4-777-66 4-778-66
4-19-66	Composite	Lindenbaum Physics	Marciano	4-779-66thru 4-780-66
4-19-66	Air cond. servicing	Hunter P.M.	M. Rosen	4-781-66thru 4-786-66
4-15-66	Pm of metal surface 500X	Halford Nuc. Eng.	R.F.Smith	CN4-787-66 CN4-788-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-11-66	1981- Au-A Grid (start) 1 thru 100 1981 Au-A Grid (end)	Katcoff Chem.	R.F.Smith	4-789-66 4-790-66thru 4-889-66 4-890-66
4-20-66	Writing	Lindenbaum Physics	Marciano	4-891-66thru 4-895-66
4-20-66	Schematic Curves Composite	Willard Bio.	Marciano	4-896-66 4-897-66thru 4-898-66 4-899-66
4-20-66	Curves	Giacomelli Physics	Marciano	4-900-66thru 4-907-66
4-20-66	Schematic-Tangential beam tube " Refelctor, low neutron absorption, etc.	Hendrie Nuc.Eng.	Marciano	4-908-66 4-909-66
4-20-66	Curve=Estimation of cholesterol break- down, etc.	Shreeve Medical	Marciano	4-910-66
4-20-66	Type Table- Curves	Clarkson Bio.	Marciano	4-911-66thru 4-912-66 4-913-66thru 4-914-66
4-20-66	Book Original-Curves Fig. 1, 2, 5	Warburton Physics	Marciano	4-915-66thru 4-917-66
4-20-66	Equation Curves	Warburton Physics	Marciano	4-918-66 4-919-66thru 4-923-66
4-20-66	Curve-Transmission of Er 166	Mughabghab Physics	Marciano	4-924-66
4-19-66	Pm chromosomes # 1 400X " " 2 400X " " 3 400X " " 4 400X " " 5 400X " " 6 400X " " 7 400X " " 8 400X " " 9 200X " " 10 200X " " 11 200X " " 12 200X " " 13 200X	Pond Bio.	R.F.Smith	4-925-66 4-926-66 4-927-66 4-928-66 4-929-66 4-930-66 4-931-66 4-932-66 4-933-66 4-934-66 4-935-66 4-936-66 4-937-66
4-18-66	Control box	Dietz Nuc.Eng.	R. Walton	4-938-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-18-66	Phantom	Atkins Medical	R. Walton	4-939-66thru 4-940-66
4-18-66	Test section chemo-nuclear loop	Lewis Nuc.Eng.	M. Rosen	4-941-66thru 4-942-66
4-18-66	Gamma irradiation target	Fallon Nuc.Eng.	M. Rosen	4-943-66
4-18-66	Chemo-nuclear loop equipment	Altemus Nuc.Eng.	M. Rosen	4-944-66thru 4-946-66
4-20-66	Curves	Giacomelli Physics	Marciano	4-947-66thru 4-949-66
4-20-66	Curve	Mughabghab Physics	Marciano	4-950-66
4-20-66	Table-Response mode timing	Schwarzer Instr.	Marciano	4-951-66 A " B " C
4-20-66	Graph Curves	Thieberger Physics	Marciano	4-952-66 4-953-66thru 4-954-66
4-20-66	Graph	Olness Physics	Marciano	4-955-66
4-19-66	Copy of 35mm trans. "Marshall Island Boys"	Conard Medical	Meyn	CN4-956-66thru CN4-958-66
4-20-66	Table	Heinz Bio.	Marciano	4-959-66
4-20-66	Curves	Minkiewicz Physics	Marciano	4-960-66thru 4-961-66
4-20-66	Table-Bound levels Drawing-Doppler - Shifted line shape " Stopping power	Olness Physics	Maile	4-962-66 4-963-66 4-964-66
4-18-66	Chemo-nuclear loop	Smith Nuc.Eng.	M. Rosen	4-965-66thru 4-970-66
4-20-66	Diagram Table I " II " III " IV " V	Blieden Physics	Maile	4-971-66thru 4-972-66 4-973-66 4-974-66 4-975-66 4-976-66
4-20-66	Curve-Momentum, etc. "	Rubinstein Physics	Maile	4-977-66 4-978-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-19-66	Curve-Adsorption of tellurium, etc. Curves	Hillman Nuc. Eng.	Marciano	4-979-66 4-981-66 4-982-66thru 4-983-66
4-20-66	Curve- Drawings	Igan Nuc.Eng.	Maile	4-984-66 4-985-66thru 4-986-66
4-20-66	Curve-Log cells mi./hrs. Curve-Generation, etc. Curve-% photoreactivation	Lyman Medical	Marciano	4-987-66thru 4-988-66 4-989-66 4-990-66thru 4-991-66
4-20-66	Graph	Schweitzer Nuc.Eng.	Marciano	4-992-66thru 4-993-66
4-20-66	Table-Emf cells for free energy " The overall cell reactions " Thermodynamic Data " Thorium Phosphides, etc.	Aronson Nuc.Eng.	Maile	4-994-66 4-995-66 4-996-66 4-997-66thru 4-1000-66
4-20-66	Book Original	Warburton Physics	Marciano	4-1001-66thru 4-1015-66
4-20-66	Drawing	Chan Physics	Marciano	4-1016-66
4-20-66	Curve	Paskin Nuc.Eng.	Maile q	4-1017-66thru 4-1018-66
4-20-66	Table-Thoracic duct lymph vs. skin	Chanana Medical	Maile	4-1019-66
4-20-66	Graph Diagram-Wide band amplifiers	Blum Physics	Maile	4-1020-66 4-1021-66
4-20-66	Table-A comparison of amino acid utilization by skeletal cells	Tonna Medical	Maile	4-1022-66
4-19-66	Group at spectrometer - H.F.B.R.	Edrys Bulledin Bd.	M. Rosen	4-1023-66
4-20-66	Polaroid Oiriginals	Semerjian A.G.S.	Marciano	4-1024-66thru 4-1029-66
4-21-66	Curve-Relative velocity-auto correla- tion	Paskin Nuc.Eng.	Marciano	4-1030-66
4-21-66	Table I - Appendix C	Oltmann Nuc.Eng.	Marciano	4-1031-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-21-66	Table-Emf cell for measurements on thorium borides Drawing-Unit cells in transition metal carbides Curves	Aronson Nuc. Eng.	Marciano	4-1032-66 4-1033-66 4-1034-66thru 4-1036-66
4-21-66	Pencil drawings	Oltmann Nuc.Eng.	Marciano	4-1037-66thru 4-1040-66
4-22-66	Large Drawing	Wells A.G.S.	Marciano	4-1041-66thru 4-1042-66
4-21-66	Dedication	Edrys Bulledin Bd.	R. Walton	4-1043-66thru 4-1044-66
4-20-66	Flow test	Wachtel Nuc.Eng.	R. Walton	4-1045-66thru 4-1047-66
4-22-66	Schematic Curves	Warburton Physics	Marciano	4-1048-66 4-1049-66thru 4-1055-66
4-20-66	Load from Ecology field	Johnson Ecology	R. Walton	4-1056-66thru 4-1058-66
4-22-66	HFBR Dedication	Edrys Bulledin Bd.	M. Rosen	4-1059-66thru 4-1063-66-
4-21-66	Homapola Motor of Homapola	Johnson Nuc.Eng.	R. Walton	4-1064-66
4-22-66	Curve	Giacomelly Physics	Marciano	4-1065-66
4-22-66	Curve	Giacomelli Physics	Marciano	4-1066-66
4-21-66	Sod. Bromate crystal	Herley Physics	M. Rosen	4-1067-66
4-22-66	H.F.B.R. Dedication	Puleston Public Info	M. Rosen	4-1068-66thru 4-1166-66
4-25-66	Curve	Sehgal Nuc.Eng.	Marciano	4-1167-66
4-25-66	Polaroid Originals	Metz Nuc.Eng.	Marciano	4-1168-66thru 4-1180-66
3-30-66	Volley Ball	Edrys Bulledin Bd.	Marciano	4-1181-66thru 4-1193-66
4-25-66	Book Orig. - Reactions of carbon vapor, etc.	Clark Nuc.Eng.	Marciano	4-1194-66 <i>IN NEG # 4-1188-66 A B 4-1188-66 B</i>

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-25-66	Curves	James Nuc.Eng.	Marciano	4-1195-66thru 4-1198-66
4-22-66	Ecolgoy woods	Johnson Ecology	R. Walton	4-1199-66thru 4-1200-66
4-25-66	Graph-# of shipments of all isotopes " years in production	Austin Nuc.Eng.	Marciano	4-1201-66 4-1202-66
4-25-66	Curve-Composition	Salzano	Marciano	4-1203-66
	" Natural-graphite, pyrolytic	Nuc.Eng.		
	graphite			4-1204-66
4-25-66	Curve-Photon energy/optical density Curves	Levey Physics	Marciano	4-1203-66 4-1204-66thru 4-1205-66
4-25-66	Drawing-Fluidized bed test exchanger " Multi tube staged fluidized bed " Multi stage flash plant	Wachtel Nuc. Eng.	Marciano	4-1206-66 4-1207-66 4-1208-66
4-18-66	Play Rehearsal	Edrys Bulledin Bd.	Marciano	4-1209-66thru 4-1228-66
4-19-66	1981 Au-B Grid (start) 25.2X 1 thru 100 1981 Au-B Grid (end) 25.2X	Katcoff Chem.	R.F.Smith	4-1229-66 4-1239-66thru 4-1329-66 4-1330-66
4-26-66	Curve-Formula	Daly Nuc.Eng.	Marciano	4-1330-66thru 4-1331-66
4-26-66	Tables	Warburton Physics	Marciano	4-1332-66thru 4-1334-66
4-25-66	Beam Path	Mekeisois A.G.S.	R. Walton	4-1335-66thru 4-1339-66
4-26-66	Curves	Clarke Nuc.Eng.	Marciano	4-1340-66thru 4-1346-66
4-22-66	Grey card Plants	Klug Bio	R. Walton	CN4-1347-66 4-1348-66 CN4-1348-66
4-26-66	Table I-Chemonuclear production cost estimates Table II- " " " Table III " " "	Beller Nuc.Eng.	Maile	4-1349-66 4-1350-66 4-1351-66
4-25-66	Blood evaluator	Ripperger Nuc.Eng.	Marciano	4-1352-66thru 4-1355-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-26-66	Table I - Summary of experiments	Shotkin Nuc.Eng.	Marciano	4-1356-66
4-26-66	Table I	Hochberg A.G.S.	Marciano	4-1357-66
4-26-66	Curves	Bassel Physics	Marciano	4-1358-66thru 4-1359-66
4-26-66	Table-Thyroid abnormalities in ex- posed Rongelap people, 1966	Conard Medical	Marciano	4-1360-66thru 4-1361-66 4-1362-66thru 4-1363-66
4-26-66	Table-Rongelap thyroid abnormalities			
4-26-66	Dwg.	Redman Chem.	Marciano	4-1364-66thru 4-1366-66
4-26-66	Typed Table	Hillmann Nuc.Eng.	Marciano	4-1367-66thru 4-1368-66
4-26-66	Polaroid Orig. Diagram - Twinkle Box"	Roger Physics	Marciano	4-1369-66 4-1370-66
4-21-66	X-ray composite	Atkins Medical	Marciano	4-1371-66
4-26-66	Curve-% fatal anaphylaxis	Stoner Medical	Marciano	4-1372-66
	Curve-M.L.D. of tetanus toxin			4-1373-66thru 4-1374-66
	Curve-% repression of secondary tetanus antitoxin response			4-1375-66
	Curve-% repression of normal antitoxin responses			4-1376-66
	Curve-% repression of normal primary tetanus antitoxin response			4-1377-66thru 4-1379-66
	Curve-M.L.D. of tetanus toxin neutra- lized/ml serum			4-1380-66
4-26-66	Table-Theory of neutral leptonic current	Towey/Michel Physics	Marciano	4-1381-66thru 4-1382-66
4-26-66	Curve-Fraction number/optical density	Katsoyannis Medical	Marciano	4-1383-66thru 4-1384-66
	Chromatography-Sulfonates of synthetic sheep, etc.			4-1385-66
	" Sulfonates of synthetic human, etc.			4-1386-66
	" Formula			4-1387-66thru 4-1388-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-21-66	1981 Au-E Scale (start) 25.2X 1 thru 40	Katcoff Chem.	R.F.Smith	4-1389-66 4-1390-66thru 4-1429-66 4-1430-66
4-27-66	1981 Au-E Grid (end) 25.2X			
4-27-66	Dry Box	Epstein Nuc.Eng.	R Walton	4-1431-66thru 4-1434-66
4-26-66	Passports - V. Sayre " E. Sayre	Sayre	R. Walton	4-1435-66 4-1436-66
4-21-66	1981 Au-E Grid (start) 25.2X 1 thru 100	Katcoff Chem.	R.F.Smith	4-1437-66 4-1438-66thru 4-1537-66 4-1538-66
4-26-66	1981 Au-E Grid (end) 25.2X			
4-26-66	Diagram	Augustine Nuc.Eng.	Marciano	4-1539-66thru 4-1541-66
4-26-66	Copy of glossy print - Frame - 2208013 Roll # 35B Exp # 37 View 3	Burns/Boehm Physics	Marciano	4-1542-66
4-19-66	1981 Au-o Grid (start) 25.2X 1 thru 100	Katcoff Chem.	R.F.Smith	4-1543-66 4-1544-66thru 4-1643-66 4-1644-66
4-26-66	1981 Au-o Grid (end) 25.2X			
4-26-66	Light path	Richards Nuc.Eng.	R. Walton	4-1645-66thru 4-1647-66
4-19-66	Beam Measuring device	Rackett A.G.S.	M. Rosen	4-1648-66
4-19-66	Fuel element	Johnson Nuc.Eng.	M. Rosen	4-1649-66
4-27-66	Curves	Weston Chem.	Marciano	4-1650-66thru 4-1658-66
4-27-66	Curve-Formula	Cotzias Medical	Marciano	4-1659-66thru 4-1660-66
4-27-66	Table	Egan Nuc.Eng.	Marciano	4-1661-66thru 4-1663-66 4-1664-66thru 4-1671-66
4-28-66	Curve-Formula			
4-28-66	Curves-Reduced wave vector coordinate	Johnson Physics	Marciano	4-1672-66thru 4-1674-66
4-21-66	Candid portraits - John Binnington	Edrys Bulledin Bd.	M. Rosen	4-1675-66thru 4-1684-66
4-22-66	231 Au-C Scale (start) 25.2X 1 thru 10	Katcoff Chem.	R.F.Smith	4-1685-66 4-1686-66thru 4-1695-66 4-1696-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-22-66	1981 Ag-D Scale (start) 25.2X 1 thru 10	Katcoff Chem.	R.F.Smith	4-1697-66 4-1698-66thru 4-1707-66 4-1708-66
	1981 Ag-D Scale (end) 25.2X			
4-22-66	1981 Ag-E Scale (start) 25.2X 1 thru 10	Katcoff Chem.	R.F.Smith	4-1709-66 4-1710-66thru 4-1719-66 4-1720-66
	1981 Ag-E Scale (end) 25.2X			
4-22-66	231 Au-D Scale (start) 25.2X 1 thru 10	Katcoff Chem.	R.F.Smith	4-1721-66 4-1722-66thru 4-1731-66 4-1732-66
	231 Au-D Scale (end) 25.2X			
4-22-66	231 Au-F Scale (start) 25.2X 1 thru 10	Katcoff Chem.	R.F.Smith	4-1733-66 4-1734-66thru 4-1743-66 4-1744-66
	231 Au-F Scale (end) 25.2X			
4-28-66	Tables Compounds under investigation Table Effect of amide crystal	Metz Nuc.Eng.	Marciano	4-1745-66thru 4-1746-66 4-1747-66
4-28-66	Book Orig. Dosimetria della, etc. Curve-Frequency of events/rad. Curve-Dose absorbed in a 3u dia. Curve-340 KeV neutrons Curve-Neutron energies	Woodley Bio.	Marciano	4-1748-66thru 4-1749-66 4-1750-66 4-1751-66 4-1752-66 4-1753-66
4-28-66	Composite	Conard Medical	Marciano	4-1754-66
4-28-66	X-ray composites	Atkins Medical	Marciano	4-1755-66thru 4-1756-66
4-29-66	Play group	Edrys Bulledin Bd.	R. Walton	4-1757-66thru 4-1759-66
4-26-66	Grey Card Plants	Klug Bio.	R. Walton	CN4-1760-66 4-1761-66 CN4-1761-66
5-2-66	35mm computer graph 1062 Events 29 March, 1966	Robinson Physics	Humphrey	4-1762-66
4-29-66	Candid Portrait - Robert Dvorak	Edrys Bulledin Bd.	M. Rosen	4-1763-66
4-29-66	Book Orig. - soft x-ray emission	Mozier Physics	Marciano	4-1764-66thru 4-1768-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-29-66	Tables	Atkins	Marciano	4-1769-66thru
	Curves	Medical		4-1771-66
				4-1772-66thru
				4-1775-66
4-29-66	Curves	Carsten	Marciano	4-1776-66thru
		Bio.		4-1789-66
5-3-66	Candid Portrait - Dr. Bigelseisen	Edrys	M. Rosen	4-1790-66thru
		Bulledin Bd.		4-1800-66
4-27-66	231 - U - C Scale (start)	Katcoff	R.F.Smith	4-1801-66
	1 thru 100	Chem.		4-1802-66thru
	231 - U - C Scale (end) 25.2X			4-1901-66
				4-1902-66

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NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-3-66	Composite of trace	Semerjian A.G.S.	CHerouski	5-1-66
5-3-66	Composite of photos	Chanana Medical	Cherouski	5-2-66
5-3-66	Copy of composite 4-623-55 & 4-622-66	Sadofsky Nuc.Eng.	Cherouski	5-3-66
4-29-66	Fuel element ram	Huszagh Nuc.Eng.	R. Walton	5-4-66thru 5-6-66
4-29-66	Whiskers	Androwski Nuc.Eng.	R. Walton	5-7-66
5-2-66	Formula	Walters Medical	C _n erouski	5-8-66
5-2-66	Copy of ozalid Book Originals	Levy Physics	Cherouski	5-9-66 5-10-66thru 5-17-66
5-3-66	Curve-Optical density vs. electron volts Curve-Growth of 5.82 cv band in fused silica, etc.	P. Levy Physics	Cherouski	5-18-66 5-19-66
5-3-66	Drawing	Koukkari Bio.	Cherouski	5-20-66
5-3-66	Copy of ozalid right side " " " left "	Lai Physics	Cherouski	5-21-66 5-22-66
5-3-66	Schematic Fig. # 2 & 3 Linear timer	Fox Nuc.Eng.	Cherouski	5-23-66
5-3-66	Schematic	Mitchell Nuc.Eng.	Cherouski	5-24-66
5-3-66	Schematic Fig. 1 & 2 Composite	Forsyth A.G.S.	Cherouski	5-25-66 5-26-66 5-27-66 5-28-66 5-29-66 5-30-66 5-31-66 5-32-66 5-33-66 5-34-66 5-35-66
	" " 1			
	" " 2			
	" " 3			
	" " 4A & 4B Composite			
	" " 7 & 8 Composite			
	" " XXXXXXXXXXXX # 7			
	" " 8			
	" " 9 & 10 Composite			
	" " 9			
	" " 10			
5-3-66	Curves	Levy Physics	Cherouski	5-36-66thru 5-38-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-3-66	Passport I.D.	Small Arch. Planning	M. Rosen	5-39-66
4-30-66	Bowling Awards	Sabine Recreation	deVeer	5-40-66thru 5-68-66
4-29-66	Grey Card Epoxy glass beam	Weisenbloom A.G.S.	M. Rosen	CN5-69-66 5-70-66thru CN5-70-66thru 5-71-66 CN5-71-66
5-3-66	Curves	Hart Physics	Cherouski	5-72-66thru 5-77-66
5-4-66	Curves-Formula	Sternheimer Physics	Cherouski	5-78-66thru 5-84-66
4-13-66	Interference PM's	Sparrow Bio.	R.F.Smith	CN5-85-66thru CN5-90-66
5-4-66	Curve-Retention-% vs. spin change	Hillman Nuc.Eng.	Cherouski	5-91-66
5-4-66	Tables Formulas	Sternheimer Physics	Cherouski	5-92-66thru 5-93-66 5-94-66thru 5-97-66
5-3-66	Copy of hand drawn original 1 thru 8	Bateman Medical	Meyn	CN5-98-66thru CN5-105-66
4-29-66	R.R. freight car	Shaber Supply/Mat.	M. Rosen	5-106-66
5-3-66	Tree Roots	Johnson Ecology	M. Rosen	5-107-66thru 5-110-66
5- 66	Basketball		M. Rosen	5-111-66thru 5-149-66
5-4-66	Composite photo. of lead collimator	Richards Hot. Lab.	M. Cherouski	5-150-66thru 5-151-66
5-4-66	Passport I=D=	Stonehill Physics	M. Rosen	5-152-66
5-4-66	Training Program	Schweiler A.E.C.	R. Walton	5-153-66thru 5-158-66
5-5-66	Curve-Formula	Delph Nuc.Eng.	Cherouski	5-159-66thru 5-160-66
5-5-66	Table I Table II	Coppens Chem.	Cherouski	5-161-66 5-162-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-5-66	Curve-Formula	Pearlman Chem.	Cheruoski	5-163-66
5-5-66	Graph	Graham Bio.	Cherouski	5-164-66
5-5-66	Beam Characteristics - Table Schematic-Accelerator cross section	Cowan H. Physics	Cherouski	5-165-66 5-166-66
5-5-66	Composite Pevikon - Cellulose	Tometsko Medical	Cherouski	5-167-66
5-5-66	Equations Typed Table	Shotkin Nuc.Eng.	Cherouski	5-168-66thru 5-172-66 5-173-66
5-5-66	Curves - Formula	Shotkin Nuc.Eng.	Cherouski	5-174-66thru 5-178-66
5-4-66	New fire engine	Burke Security	M. Rosen	5-179-66thru 5-190-66
5-5-66	Typed Table-Isolation procedures for fish insulin Typed Table-Incubation of fish islets in vitro Typed Table-Cell free system Typed Table-Syn thesis of insulin in a cell free system Typed Table-Aminoacid composition of the insulin from lophius piscatorius	Trakatellis Medical	Cherouski	5-191-66 5-192-66 5-193-66 5-194-66 5-195-66
5-5-66	Curves	Trakatellis Medical	Cherouski	5-196-66thru 5-198-66
5-5-66	Curves	Coppens Chem.	Cherouski	5-199-66thru 5-203-66
5-5-66	Welding deuterium filled pipe with freeze plug	J. Kinne H.F.B.R.	M. Rosen	5-204-66
5-4-66	Ecology woods	Johnson Ecology	R. Walton	5-205-66thru 5-219-66
5-4-66	Ecology woods # 1 thru 9	Johnson Ecology	R. Walton	5-220-66thru 5-228-66
5-6-66	Pm chromosomes 400X	Rogers Bio.	R.F.Smith	5-229-66thru 5-240-66
5-6-66	Curve-formula	Newman Nuc.Eng/	Cherouski	5-241-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-5-66	Bldg. being moved	Edrys Bulledin Bd.	M. Rosen	5-242-66 5-243-66
5-6-66	Schematic Curves	Parker Physics	Cherouski	5-244-66thru 5-245-55 5-246-66thru 5-249-66
5-6-66	Curve-	Shotkin Nuc.Eng.	Cherouski	5-250-66
5-3-66	Wrapping super insulation around dewar	Houtsager Physics	R. Walton	5-251-66thru 5-252-66
5-6-66	Curves	Salzano Nuc.Eng.	Cherouski	5-253-66thru
5-6-66	Curves	Giacomelli Physics	Cherouski	5-254-66thru 5-257-66
5-6-66	Table III Gamma rays, etc. Table IV Retentions and enerichment factors	Hillman Nuc.Eng.	Cherouski	5-258-66 5-259-66
5-6-66	Cartoon	Harmer Nuc.Eng.	Cherouski	5-260-66
5-6-66	Composite	Van Woert Medical	Cherouski	5-261-66thru 5-263-66
5-9-66	Table-Radiation doses to liver in Lisbon patient	Cohen Medical	Cherouski	 5-264-66
5-9-66	Schematic-Scanning Phantom Curves-Growth and Decay	Austin Nuc. Eng.	Cherouski	5-265-66 5-266-66
5-9-66	Table: Ratio of SpecificActivities Irradiated/control	Carsten Biology	Cherouski Cherouski	5-267-66
5-9-66	Table: K=0 thru K = 10	La Placa Chemistry	Cherouski	5-268-66
5-9-66	Autograph	Atkins	Cherouski	5-269-66
5-9-66	Graph Drawing: Saline Dye Salon	Van Slyke Medical	Cherouski	5-270-66 5-271-66
5-9-66	Curves	Hillman Biology	Cherouski	5-272-66
5-9-66	Graph with formula Curves with formula Curves: Energy loss in Detector KeV Curves: Energy Deposited in Detector	Wasson Phy.	Cherouski	5-273-66 5-274-66 5-275-66 5-276-66 5-277-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-9-66	Curve-Energy deposited in Detector	Wasson Physics	Cherouski	5-278-66
5-9-66	B.G.R.R.	Phillips R. Op.	Cherouski	5-279-66thru 5-281-66
5-5-66	Portrait - Pasternak	Pasternack Physics	M. Rosen	5-282-66
5-5-66	Portrait - Fletcher	Webb Pl. Main	TxxWebb M. Rosen	5-283-66
5-5-66	Portrait - Rasmussen	Webb Pl. Main	TxxWebb M. Rosen	5-284--66
5-10-66	Copy - Polaroid	Berley A.G.S.	Cherouski	5-285-66thru 5-295-66
5-10-66	Back Orig.- Formula	Hillman Nuc. Eng.	Cherouski	5-296-66
5-10-66	Copy Print Orig.	Blummert A.G.S.	Cherouski	5-297-66thru 5-301-66
5-10-66	Curve-Optical Density	Metz Nuc. Eng.	Cherouski	5-302-66
5-10-66	Graph- 2.5 Absorption	Metz Nuc. Eng.	Cherouski	5-303-66 5-304-66
5-10-66	Copy Print Orig.	Davis Chemistry	Cherouski	5-305-66
5-10-66	Schematic - Blue Prints	Pechar Physics	Cherouski	5-306-66thru 5-308-66
5-10-66	Graph - Number of Samples Composit Composit Curves- Optical Density vs Wavelength Curves- Optical Density vs Wavelength Curves- Optical Density vs total dose Curves- Optical Density vs total time Curves- Dose distribution vs Distance	Muller Nuc. Eng	Chersouki	5-309-66 5-310-66 5-311-66 5-312-66 5-313-66 5-314-66thru 5-316-66 5-317-66 5-318-66
5-10-66	Curves - Formula Curves - R (Orbitrary Units) Curves - Number of "+ Pairs Curves - Number os Events etc.	Robinson Physics	Cherouski	5-319-66 5-320-66 5-321-66 5-322-66thru 5-328-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-28-66	231 - U - D Scale (start) 25.2 1 thru 90x 90	Katcoff ✓ Chem.	R.F. Smith	5-329-66 5-330-66thru 5-409-66 5-410-66
	231 - U - D Scale (end) 25.2X			
5-6-66	231 - U - F Scale (start) 25.2x 1 thru 60	Katcoff Chem.	R.F. Smith	5-411-66 5-412-66thru 5-471-66
5-6-66	231 - U - F Scale (End) 25.2x			5-472-66
5-11-66	Curve-Total grains per 1000 Curve-Grain count vs. time	Bond Medical	Cherouski	5-473-66 5-474-66
5-11-66	Curve-Net dimensional recovery, etc.	Singer Nuc. Eng.	Cherouski	5-475-66
5-11-66	Sample	Rathmann Physics	R. Walton	5-476-66thru 5-477-66
5-6-66	231 - Au A Scale (Start) 1 thru 10	Katcoff ✓ Chem.	R.F. Smith	5-478-66 5-479-66thru 5-488-66 5-489-66
5-6-66	231 - Au A Scale (End)			
5-11-66	Curve - Proton Spectra	Anderson Physics	Cherouski	5-490-66thru 5-493-66
5-11-66	Curves - Biological Half-life	Dahl Medical	Cherouski	5-494-66
5-11-66	Graph - Formula Graph - # of events	Lai-Boehm Physics	Cherouski	5-495-66 5-496-66 5-497-66
5-10-66	Visiting groups	Shimamoto App. Math	Walton	5-498-66thru 5-501-66
5-10-66	Loop Section	Halford Metallurgy	Walton	5-502-66thru 5-506-66
5-9-66	Passport	James Nuc. Eng.	Walton	5-507-66
5-2-66	Portrait	Grisoli A G S	Rosen	5-508-66
5-11-66	Table - Tetnus Antitoxin Table - Failure to elicit Table - Failure of transplanted rat - Table - Failure to induce	Hess Medical	Chersouki	5-509-66 5-510-66 5-511-66 5-512-66thru 5-514-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-6-66	Grey Card Seedlings	Hirono Bio.	R. Walton	CN5-515-66 5-516-66thru CN5-516-66thru 5-518-66 CN5-518-66
5-10-66	Grey Card Macro photo of seedling with tumor 2X Macro Photo of seedling tumor 6X	Buiatti Bio.	R.F. Smith	CN5-519-66 5-520-66 CN5-520-66 5-521-66
5-11-66	Chart #1 - Degree of Distribution -- Chart #2 - Work Activity - 1964 Chart #3 - Median Salaries of Biologists Chart #4 - Number of Selected Scientists	Woodley Biology	Cherouski	5-522-66 5-523-66 5-524-66 5-525-66
5-11-66	Table - Time after irradiation in hrs Table - Time after 2nd dose - hours	Baker Biology	Cherouski	5-526-66 5-527-66
5-11-66	I.D. Photo	Mulki Physics	Rosen	5-528-66
5-11-66	Sewage Treatment Plant Sewage Treatment Plant	Nuess A E C	Rosen	5-529-66 5-530-66
5-11-66	In Pile Capsule	Pancer Metall.	Rosen	5-531-66thru 5-537-66
5-11-66	Copy of Chart	Gibbs Cosmotron	Meyn	CN5-538-66
5-12-66	Schematic Curves - Optical Density Curves - Formula	Metz Nuc. Eng.	Chersoski	5-539-66 5-540-66 5-541-66 5-542-66thru 5-544-66
5-12-66	Drawing - Projection on Toxy Curve - Distribution of Momentum chg Curve- Packing fractions vs # balls Curve - Formula Curve - Radical Distrubution Curve - Radical Momentum improved	Levine Nuc. Eng.	Cherouski	5-545-66 5-546-66 5-547-66 5-548-66 5-549-66 5-550-66 5-551-66 5-552-66
5-9-66	Grey Card Plants	Klug Bio.	R. Walton	CN5-553-66 5-554-66 CN5-554-66
5-10-66	Grey Card Generator	Austin Nuc. Eng.	R. Walton	CN5-555-66 CN5-556-66thru CN5-557-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-12-66	Pencil Dwg.	Blummert A.G.S.	Cherouski	5-558-66thru 5-559-66
5-12-66	Copy of dwg. - A.G.S. north experimen- tal area	Wells A.G.S.	Cherouski	5-560-66
5-12-66	Curve-Three crystal spectra vs. channel	Poletti Physics	Cherouski	5-561-66
5-12-66	Copy of paste-ups - Paper chromoto- graphy of the S-Sulfomates, etc.	Zalut Medical	Cherouski	5-562-66thru 5-563-66
5-12-66	Curve-Lab. momentum, etc.	Kycia Physics	Cherouski	5-564-66
5-12-66	Curve-Total cross section " Lab. momentum, etc. Curve-Formula	Kycia Physics	Cherouski	5-565-66 5-566-66 5-567-66
5-11-66	Copy - Blueprints	Pechar Physics	Cherouski	5-568-66 5-569-66
5-12-66	Polaroid Copy	Schwarger Inst.	Cherouski	5-570-66
	Book Orig. Page 8			5-571-66
	Book Orig. Page 9			5-572-66
5-12-66	Curve - Food intake and body weight	Baker Biology	Cherouski	5-573-66
5-12-66	Typed table:	Archambeau Medical	Cherouski	5-574-66thru 5-579-66
5-12-66	Composit	Tometsko Medical	Cherouski	5-580-66
5-11-66	Chopper	Meade Physics	Walton	5-581-66thru 5-589-66
5-12-66	Welding	Delmonte Shop	Walton	5-590-66thru 5-592-66
5-11-66	Frozen Rat on Lath	Bond Medical	Smith	5-593-66
5-10-66	Scale(Start) 231 Bi - A 25.2x 1 thru 100	Katcoff ✓ Chemistry	Smith	5-594-66 5-595-66thru 5-694-66
5-13-66	Chart - P D P Memory Map	Both Physics	Cherouski	5-695-66
5-13-66	Graph = Formula	Nicologi Nuc. Eng.	Cherouski	5-696-66 5-697-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-13-66	Curve - % Lymphocytes	Sipe Medical	Cherouski	5-698-66thru 5-700-66
5-13-66	Typed Table -	Delph Nuc. Eng.	Cherouski	5-701-66thru 5-703-66
5-13-66	Medical Group	Jackson Medical	B and B	5-704-66
5-13-66	Curve - Fig. 1 Fig 6 Fig. 7 Fig. 9 Fig 8 Fig.10	Price Nuc Eng.	Cherouski	5-705-66 5-706-66 5-707-66 5-708-66 5-709-66 5-710-66
5-13-66	Curve - T _s Temperture	Fox Nuc. Eng	Cherouski	5-711-66
5-13-66	20 Year Pin	Vogt Personel	Walton	5-712-66
5-13-66	Schematic	Elia Instru.	Cherouski	5-713-66thru 5-717-66
5-13-66	Site Appt.	Rathvon Dir. Office	Walton	5-718-66thru 5-724-66
5-12-66	I.D. Pix	Carhart Physics	Walton	5-725-66
5-13-66	AGS Control Room -(s) AGS Control Room -(L)	Christoffer son Photo	Rosen	CN5-726-66 CN5-727-66
5-12-66	Seedlings - Grey Card Seedlings	Hirono Bio.	Walton	CN5-728-66 5-729-66thru CN5-729-66thru 5-730-66 5-730-66
5-16-66	Graph Schematic Curves	Paul Physics	Cherouski	5-731-66 5-732-66 5-733-66thru 5-741-66
5-16-66	Table	Sparrow Biology	Cherouski	5-742-66 5-743-66
5-16-66	Schematic Orig. Curve	Schairer Biology	Cherouski	5-744-66 CN5-744-66 5-745-66thru 5-748-66
5-16-66	Schematic - Onboard Ship Irridation	Kuhl - Medical - N U C , E N G	Cherouski	5-749-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-16-66	Curve - Absorbance	Newman Nuc. Eng.	Cherouski	5-750-66
5-12-66	Root Tip - Nos. 1 - 19	A. Rogers	Smith Biology	5-751-66thru 5-769-66
5-15-66	Curve - Mortality Rate	H. A. Johnson Medical	Cherouski	5-770-66
5-16-66	Scholarship Winner	Edraspi Bulletin Bd.	Walton	5-771-66
5-16-66	Summer Housing	P. Rathvon Adminstration	Walton	5-772-66thru 5-776-66
5-17-66	Curve - Surviving Fraction Accumulated exposure Absorbed Energy Chromosome Volumn Formulas Nucleotides	Sparrow Biology	Cherouski	5-777-66 5-778-66 CN 5-780-66 } 5-779-66 CN 5-785-66 } 5-780-66 CN 5-784-66 } 5-781-66 CN 5-783-66 } 5-782-66thru CN 5-782-66 } 5-783-66 CN 5-781-66 } 5-784thru CN 5-779-66 } 5-786-66
5-16-66	Chart Curve - formulas	Grover Chemistry	Cherouski	5-787-66 5-788-66thru 5-797-66
5-17-66	Curve Experiment Formula	Slavinski Physics	Cherouski	5-798-66thru 5-806-66 5-807-66thru 5-809-66 5-810-66
5-16-66	Copy of Photo Chart Curve - Years vs Temperature Relative Thermoluminescene	Ankezeller Physics	Cherouski	5-811-66 5-812-66 5-813-66 5-814-66thru 5-817-66
5-17-66	Curve - DE - Excitation of D_y^{152} Relative Population Arb. Unit	Grover Chemistry	Cherouski	5-818-66 5-819-66
5-16-66	20 Year Pin	Vogt Personnel	Walton	5-820-66 5-821-66
5-18-66	Curve - Formula	Wiswall Nuc. Eng	Cherouski	5-822-66
5-18-66	Curve - Isolation of Insulin	Zalut Medical	Cherouski	5-823-66
5-18-66	Curve - I R Spectrum	Zalut Medical	Cherouski	5-824-66 5-825-66 825

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-18-66	Curve - Accretion vs Exchange Accretion vs Body Weight Accretion Rate as a function Rat Body Weight as a function Computer Derived Plasma	Gusmano Medical	Cherouski	5-826-66 5-827-66 5-828-66 5-829-66 5-830-66
5-18-66	Schematic - Low Temperature Vertical	Singer Medical	Cherouski	5-831-66
5-18-66	Chart- A G S Schematic - A G S Bubble Chamber	Garrow Physics	Cherouski	5-832-66 5-833-66thru 5-842-66
5-18-66	Schematic- 4 Vent Chamber Function Diagram of Pressure	Altman Nuc. Eng	Fuka Cherouski	5-843-66 5-844-66
5-16-66	Sewerage Treatment Facility	Opkins A E C	Rosen	5-845-66
5-17-66	Chemistry Building Open House	Edrys Bulletin Bd.	Walton	5-846-66thru 5-893-66
5-19-66	Site Map BNL (Black and White)	Cool Physics	Physics Fuka	5-894-66
5-19-66	Curve	Olness Physics	Fuka	5-895-66
5-19-66	Rulings	Van Slyke Medical	Fuka	5-896-66
5-19-66	Curve-Energy vs. formula	Johnson Physics	Fuka	5-897-66
5-19-66	Table Curve - Channel	Poskanzer Chemistry	Fuka	5-898-66 5-899-66
5-19-66	A G S East Exp. Area Schematic - A G S Experimental Arr.	Semerjian A G S	Fuka	5-900-66 5-901-66
5-19-66	Table X1 Table 1 Table 1X	Zalut Medical	Fuka	5-902-66 5-903-66 5-904-66
5-19-66	Graph k - Schematic - High Pressure Reaction Vessel	Finocchio Nuc. Eng.	Fuka	5-905-66
5-19-66	Scattered & Unscattered Rate	Pearlstein Nuc. Eng	Fuka	5-906-66
5-20-66	Composite - Support - Pevikon C-870	Tometsko Bio-Chem.	Fuka	5-910-66
5-18-66	Series 1E thru 20E	Johnson Ecology	Johnson	5-911-66thru 5-930-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-19-66	Site Map (Color)	Cool Physics	Meyn	CN5-931-66
5-12-66	Portrait	Herschman Physics	Rosen	5-932-66
5-19-66	Curve - Formula	Weeks Nuc. Eng.	Fuka	5-933-66
5-19-66	Book Orig.	Schwartzner Instr.	De Veer	5-934-66thru 5-950-66
5-16-66	Columbia Expt.	Lederman A G S	Rosen	5-951-66thru 5-953-66
5-18-66	Goniometer - Shop #462 - 9 Center	Delmonte Shops	Rosen	5-954-66 5-955-66
5-18-66	Platinum Crucible	Drager Nuc. Eng.	Rosen	5-956-66 5-957-66
5-18-66	Lifting Magnet with Crane	Edrys Bulletin Bd.	Rosen	5-958-66
5-17-66	Chemistry Open House	Munhoffen Chemistry	Rosen	5-959-66thru 5-985-66
5-20-66	International Cooking Exchange	Sabine Recreation	Marchiano	5-986-66thru 5-997-66
5-19-66	Computation Chart Equation	M. Smith Meto.	Fuka	5-998-66 5-999-66thru 5-1003-66
5-20-66	Curve - D ₃₇ Values Graph - D ₃₇ (R)	Sparrow Biology	Cherouski	5-1004-66 5-1005-66
5-20-66	Curve - A 212 Steel	Chow Nuc. Eng.	Cherouski	5-1006-66
5-20-66	Copy Negative of Frame No. 1649412, View 3, Row 73 B, Exp. 49 Cropped Version	Masterson Information		5-1007-66
5-20-66	Table - Radio Sensitivity Data	Sparrow Biology	Cherouski	5-1008-66
5-20-66	Table - Summary of Clinical Applica- A tion	Gusmano Medical	Cherouski	5-1009-66
	Table- Comparative Strontium			5-1010-66
5-20-66	Table 7	Gusmano Medical	Cherouski	5-1011-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-23-66	Curves - Mean Number of Mutated Sector	Bhatia Biology	Cherouski	5-1012-66
5-23-66	Copy of Very Poor Slide Orig. " " " " "	Bassel Physics	Cherouski	5-1013-66 5-1014-66
5-16-66	Scale (Start) 231 Bi - C 25.2X 1 thru 100	Katcoff Chemistry	Smith	5-1015-66 5-1016-66thru 5-1115-66 5-1116-66
	Scale (End) 231 Bi - C 25.2X			
5-18-66	Scale (Start) 231 Ag - F 25.2X 1 - 10	Katcoff Chemistry	Smith	5-1117-66 5-1118-66thru 5-1127-66 5-1128-66
	Scale (End) 231 Ag - 25.2X			
5-23-66	Curve -	Bond Medical	Cherouski	5-1129-66
5-23-66	Site	Christofferson Admin.	Wilton	5-1130-66 5-1132-66
5-23-66	Student Winner	Edrys Bulletin Bd.	Rosen	5-1133-66
5-23-66	Table - Contribution to TIAA-CREF Monthly	Kuzlowski Personnel	Cherouski	5-1134-66 5-1135-66
5-9-66	Candid Portrait- Diebel CAL LASKY-AAS	Diebel Pub. Inf.	Rosen	5-1136-66
5-11-66	Candid Portrait - Greenberg	Cronkite	Rosen	5-1137-66
	" " Schieffer	Medical		5-1138-66
	" " Stryckmans			5-1139-66
	" " Joel			5-1140-66
	" " Channana			5-1141-66
	" " Tonna			5-1142-66
5-23-66	Copy Print Orig.	Damask Physics	Cherouski	5-1143-66
5-23-66	Curve - Log 10 Mean Dye weight of shoots	Clarkson Biology	Cherouski	5-1144-66thru 5-1148-66
5-23-66	Polorid Copy - Shot 1:1	Koenig Biology	Cherouski	5-1149-66
5-23-66	Graph - Blood Values	Baker	Cherouski	5-1150-66
	Curves - Food Intake	Biology		5-1151-66
	Curves - The Effect of Storage time			5-1152-66
				5-1153-66
	Curves - C ₁₄ Glycine Incorporation			5-1154-66thru 5-1157-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-23-66	Curve - Molar Absorptivity	Srivastava Nuc. Eng.	Cherouski	5-1158-66 5-1159-66 5-1160-66thru 5-1164-66 5-1165-66thru 5-1175-66
	Curve - Formulas			
	Curve - Absorbance			
5-17-66	Grey Specimen for color balance Interference Pm 80X	R.F.Smith Photo.	R.F.Smith	CN5-1176-66 CN5-1177-66thru CN5-1182-66
5-20-66	A E C Office Secretary Group	Fitzgerald A E C	Rosen	5-1183-66 5-1184-66
5-20-66	Technetium Calibration set-up	Austin	Rosen	5-1185-66
5-24-66	General View of HFBR	Christofferson Dir. Office	Walton	5-1186-66
5-24-66	Curve - Events vs Formula Curve - Formulas	Robinson Physics	Cherouski	5-1187-66 5-1188-66thru 5-1190-66
5-23-66	Schematic	Johnson, R.A. Physics	Cherouski	5-1191-66 5-1192-66
5-23-66	Grey Card - Burned out power supply	DiGirolamo A.G.S.	Rosen	CN5-1193-66 CN5-1194-66 CN5-1195-66
5-25-66	Graph - Effort of Neutron Irradiation	Baker Biology	Cherouski	5-1196-66
5-25-66		Young Safety	R. Walton	5-1197-66thru 5-1211-66
5-18-66	Pm's Mouse Tissue	Baker Bio.	R.F.Smith	C5-1212-66thru C5-1214-66
5-25-66	Schematic - Recessed Gamma Cell Facility - Bldg. 528	Finocchio Nuc. Eng.	Cherouski	5-1215-66
5-24-66	Equipment	McRickard Metallurgy	Walton	5-1216-66 5-1217-66
5-18-66	Scale (Start) 231 - Bi - D 1 thru 80)	Katcoff Chemistry	Smith	5-1218-66 5-1219-66thru 5-1298-66 5-1299-66
	Scale (End) 231 - Bi - D			
5-24-66	Welding Box	Bell Shops	Walton	5-1300-66 5-1301-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-26-66	Schematic - Head of the Femur Curve -Kodak Photo Step #2	Tonna Medical	Cherouski	5-1302-66 5-1303-66 5-1304-66
5-25-66	Pm of Bubble Chamber Scotch Lite	Koehler Physics	Smith	5-1305-66thru 5-1307-66
5-25-66	Transpart System for Radiating Equ it	Monowita Nuc Eng.	Walton	5-1308-66 5-1309-66
5-23-66	Passport - Damask	Damask Physics	Rosen	5-1310-66
5-25-66	Lindenbaum Expt. - A.G.S.	Lindenbaum Physics	M. Rosen	5-1311-66thru 5-1314-66
5-26-66	G raph-Residued radiation levels AGS performance during fiscal 1966 Schematic	O'Neill A.G.S.	Cherouski	5-1315-66 5-1316-66 5-1317-66 5-1318-66 5-1319-66
Com	Composit Graph-Fig. Uitlization of the A.G.S.			
5-25-66	A C Reader Charger	Champague H. P.	Walton	5-1320-66
5-25-66	Grey Card Neg. Tradeseantia Tradescantia	Klug Biology	Rosen	CN5-1321-66 CN5-1322-66 5-1322-66 5-1322-66
5-26-66	Graph	Delihias Medical	Cherouski	5-1323-66
5-26-66	Print Original Typed Table	Leontic Physics	Cherouski	5-1324-66thru 5-1328-66 5-1329-66
5-26-66	Typed Table-Position, Intensity, etc.	Mariscotti Physics	Cherouski	5-1330-66
5-26-66	Schematic	A. Wolf Chem.	Cherouski	5-1331-66thru 5-1333-66
5-26-66	Book Original	Lindenbaum Physics	Cherouski	5-1334-66
5-26-66	Woods Residence Dedication	Edrys Bulledin Bd.	M. Rosen	5-1335-66thru 5-1359-66
5-23-66	Schematic-Fermi surface of lead Schematic-Fermi surface of white tin Curve-Frequency vs. formula Curve-Frequency distr. in white tin	Price Physics	Cherouski	5-1360-66thru 5-1361-66 5-1362-66thru 5-1363-66 5-1364-66 5-1365-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-27-66	Curve-Relative values normalized to absorber Curve-Pulse height spectrum of 150 MeV	Tislyar Medical	Cherouski	5-1366-66 5-1367-66
5-27-66	Print Orig - Bentley Glass	Puleston Directors	Cherouski	5-1368-66
5-27-66	Stereo Drawings	Spratley Chem.	Cherouski	5-1369-66thru 5-1370-66
5-27-66	Schematic Graph	Chasman Physics	Cherouski	5-1371-66thru 5-1372-66 5-1373-66thru 5-1374-66
5-27-66	Composite	Richards Nuc. Eng.	Cherouski	5-1375-66
5-27-66	Marshal Island Visitors	Puleston Pub. Info.	Rosen	5-1376-66thru 5-1389-66
5-26-66	Dedication Dorm - Bldg. 170	Edrys Bul. Bd.	Rosen	5-1390-66
5-27-66	Curve-Formula vs. Formula	Grover Chem.	Cherouski	5-1391-66
5-29-66	Schematic - Blood Irradiator	Finocchio Nuc.Eng.	Cherouski	5-1392-66
5-27-66	Schematic-Graphite filament reaction cell Block Diagram of power supply and measuring circuit	Downing Nuc.Eng.	Cherouski	5-1393-66 5-1394-66
5-24-66	CRT Recorder	Schwender Instr.	M. Rosen	5-1395-66thru 5-1397-66
5-31-66	Copy of x-ray	Richards Nuc.Eng.	Cherouski	5-1398-66
5-31-66	Curve-Proton bombardment Curve-% transmission vs. wave number	Levy Physics	Jones	5-1399-66 5-1400-66
5-31-66	Curves	Poletti Physics	Jones	5-1401-66thru 5-1403-66
5-25-66	Chemo.-Nuc. Loop	Kline Nuc.Eng.	R. Walton	5-1404-66thru 5-1406-66
6-1-66	Formulas	Prince Physics	Jones	5-1407-66thru 5-1414-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-25-66	Chopper	Meade Physics	R. Walton	6-1-66
5-27-66	Metal Sample	Wagner Nuc.Eng.	M. Rosen	6-2-66thru 6-4-66
5-26-66	Pigs	Archambeau Medical	M. Rosen	6-5-66thru 6-31-66
5-24-66	60" Cyclotron	Mann Cyclotron	M. Rosen	6-32-66thru 6-34-66
5-24-66	Grey Card HFBR Spectrometer grey Card HFBR Spectrometer	derMateosian Physics	M. Rosen	CN6-35-66 6-36-66 CN6-36-66 CN6-37-66 6-38-66thru CN6-38-66thru 6-40-66 CN6-40-66
5-26-66	Sea animals in plastic mold	Adler Nuc.Eng.	M. Rosen	6-41-66thru 6-43-66
6-1-66	Curve-Counts vs. time Curve-Formula vs. time	Thieberger Physics	Jones	6-44-66 6-45-66
6-1-66	Tables	J. Chen Nuc.Eng.	Jones	6-46-66thru 6-48-66
6-1-66	Schematic Diagram Graph Book Original - half tone	Albert Physics	Jones	6-49-66thru 6-54-66 6-55-66 6-56-66 6-57-66
6-1-66	Bubble chamber Scotchlight 16X # 1 New Scotchlite # 2 SPR-1042 # 3 SPR-704 # 4 SPR-1042-3	Koehler Physics	R.F.Smith	6-58-66 6-59-66 6-60-66 6-61-66
6-1-66	Schematic Curves with formula	Leontic Physics	Jones	6-62-66 6-63-66thru 6-64-66
6-1-66	Curve-Gold foil activity under cadmium " Indium foil activity " " " EPI-Cadmium activity ratio of sandwich detector	Pearlstein Nuc.Eng.	Jones	6-65-66 6-66-66 6-67-66
6-1-66	Curve-Counts per channel vs. channel # " Angle with respect ot beam	Warburton Physics	Jones	6-68-66 6-69-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-1-66	Diagram	Kahana Physics	Jones	6-70-66thru 6-72-66
6-1-66	Curves	Watson Physics	Jones	6-73-66thru 6-80-66
6-2-66	Composite-Insulin, etc.	Tometsko Medical	Jones	6-81-66
5-27-66	Mens residence Bldg. 170	Harson Plant Maint.	M. Rosen	CN6-82-66
6-2-66	Graph	Carsten Bio.	Jones	6-83-66
6-2-66	Table	Bryner Nuc.Eng.	Jones	6-84-66
6-2-66	Typed Table I	Joiner	Jones	6-85-66
	" " II	Nuc.Eng.		6-86-66
	" " III			6-87-66
	" " IV			6-88-66
6-2-66	Schematic-Glacier retreat 1850-1965 Table I Table II Curves	Zeller Physics	Jones	6-89-66 6-90-66 6-91-66 6-92-66thru 6-95-66
6-2-66	Tables	Daly Nuc.Eng.	Jones	6-96-66thru 6-102-66
6-1-66	Navy Group	Baker Safety	R. Walton	6-103-66thru 6-111-66
6-3-66	Polaroid traces	Borg Medical	Jones	6-112-66thru 6-143-66
6-2-66	Passport I.D.	Slater Nuc.Eng.	M. Rosen	6-144-66
6-2-66	Passport I.D.	Colombo Nuc.Eng.	M. Rosen	6-145-66
6-2-66	Candid Portrait - John Kampe Utilities	Webb Utilities	M. Rosen	6-146-66
6-2-66	Pigs	Archambeau Medical	M. Rosen	6-147-66thru 6-178-66
6-2-66	Candid Portrait - Dr. Slater-Nuc.Eng.	Diebel	M. Rosen	6-179-66
	" " Don Baker-Bio.	Public Info.		6-180-66
	" " Marty Plotkin-AGS			6-181-66
	" " R. Wiswall - Nuc.Eng.			6-182-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-26-66	Bones	Tonna Medical	R. Walton	6-183-66thru 6-188-66
6-1-66	Loop	Mitchell Metal.	R. Walton	6-189-66
6-1-66	Floor	Klamut Metal.	R. Walton	6-190-66
6-1-66	Loop	Thompson Metal.	R. Walton	6-191-66
6-1-66	Sphere	Becker Nuc.Eng.	R. Walton	6-192-66
6-3-66	Aerial Site	Puleston	R. Walton	6-193-66
"	Physics Bldg.	Pub. Info.		6-194-66
"	Chem. "			6-195-66thru
"	80" B.C.			6-196-66
"	ACE Tower			6-197-66thru
				6-199-66
				6-200-66thru
				6-201-66
6-1-66	Grey Card Patient	Bateman Medical	R. Walton	CN6-202-66 CN6-203-66thru CN6-204-66
5-31-66	Grey Card Unit 80808R	Cotzias Medical	R. Walton	CN6-205-66 CN6-206-66thru CN6-207-66
6-6-66	Curve-Observed size dist. of disturb- ed regions in platinum, etc.	Attardo Nuc.Eng.	Jones	6-208-66
6-6-66	Curve-Potentiostatic working curves for ece mechanism at planar electrode	Feldberg Nuc.Eng.	Jones	6-209-66
6-6-66	Dwg.-Sparial distribution of lattice defects in a disturbed region	Attardo Nuc.Eng.	Jones	6-210-66
6-6-66	20 year pin presentation by Dr. Goldhaber	Vogt Personnel	R. Walton	6-211-66thru 6-212-66
6-6-66	Bio. Symposium speaker group	Olson Bio.	M. Rosen	6-213-66
6-3-66	Portrait - N. Corngold	Corngold Nuc.Eng.	M. Rosen	6-214-66
6-6-66	Table-Plasma specific activity Graph-Statistical evaluation of con- trol vs. irradi. prime response values	Baker Bio.	Jones	6-215-66 6-216-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-6-66	Schematic-Natural circulation boiling loop	Fleitman Nuc. Eng.	Jones	6-217-66thru 6-219-66
6-6-66	Curve-Copy of 8 x 10 print	Warburton Physics	Jones	6-220-66
6-6-66	Type Table	Moon Medical	Jones	6-221-66thru 6-222-66
6-6-66	XXXXXX Graph-degrees K	Nicolosi Nuc.Eng.	Jones	6-223-66thru 6-224-66
6-6-66	Curves from book original	Ince-Nathans Physics	Jones	6-225-66thru 6-229-66
6-3-66	Grey Card Pm Autograph # 1 400X thru Pm Autograph # 5 400X Pm Autograph # 6 40X thru Pm Autograph # 11 40X	Prasard Medical	R.F.Smith	CN6-230-66 6-231-66thru CN6-231-66thru 6-235-66 CN6-235-66 6-236-66thru CN6-236-66 6-241-66 CN6-241-66
6-6-66	Curve-Thoracic duct output cells/hr Curve-MLD tetanus toxin neutralized	Moon Medical	Jones	6-242-66 6-243-66
6-6-66	Curve-A,B,C,D " 2V	Elia Instr.	Jones	6-244-66 6-245-66
6-6-66	Curves	Paskin Nuc.Eng.	Jones	6-246-66thru 6-249-66
6-6-66	Curves	Jeevanandam Chem.	Jones	6-250-66thru 6-253-66
6-6-66	Aerials of Site	Puleston Public Info.q	R. Walton	CN6-254-66thru CN6-260-66
6-6-66	Graph Table Drawing	Johnson Medical	Jones	6-261-66 6-262-66 6-263-66
6-6-66	Table - 1&2 " 3&4 " 5 " 6	Joiner Nuc.Eng.	Jones	6-264-66 6-265-66 6-266-66 6-267-66
6-6-66	Table-Ratio of specific activities " Activity of esterase, etc. " Protein concentration, etc. " Comparison of irradi. & controlled rats	Baker Bio.	Jones	6-268-66 6-269-66 6-270-66 6-271-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-7-66	Traces of Xerox	Borg Medical	Jones	6-272-66thru 6-299-66
6-7-66	Formula	Borg Medical	Jones	6-300-66
6-7-66	Traces of xerox	Borg Medical	Jones	6-301-66
6-7-66	Book Original	Warburton Physics	Jones	6-302-66thru 6-304-66
6-7-66	Curve-Deaths per year per 1000 population Book Originals	Curtis Bio.	Jones	6-305-66 6-306-66thru 6-308-66
6-7-66	Book Orig.-Aerospace Research Lab. Page 7 " 6 " 5 " 4 bottom " 4 top " 5	Warburton Physics	Jones	6-309-66 6-310-66 6-311-66 6-312-66 6-313-66 6-314-66
6-6-66	Pm blood # 1 400X " " 2 160X " " 3 160X " " 4 160X " " 5 160X " " 6 160X	Schiffer Medical	R.F.Smith	6-315-66 6-316-66 6-317-66 6-318-66 6-319-66 6-320-66
6-7-66	Pm Fungi 400X Pm bacteria 400X	Drew Medical	R.F.Smith	6-321-66 6-322-66thru 6-324-66'
6-7-66	Typed Table	Schroeder Meteor.	Jones	6-325-66
6-7-66	Copy of print original Schematic Typed Tables Curves	J. Chen Nuc.Eng.	Jones	6-326-66thru 6-329-66 6-330-66thru 6-341-66 6-342-66thru 6-357-66 6-358-66thru 6-366-66
6-7-66	Typed Table	Atkins Medical	Jones	6-367-66
6-7-66	Curve- Resonance Lines	Chan Physics	Jones	6-368-66
6-7-66	Typed Table-Summary of results	Fleitman Nuc.Eng.	Jones	6-369-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-7-66	Curve-Effect of initial SO ₂ concentration on the polymerization rate	Colombo Nuc.Eng.	Jones	6-370-66thru 6-371-66
6-7-66	Curve-Charge in units vs. field " Counts vs. temp.	Arndt Physics	Jones	6-372-66 6-373-66
6-7-66	Typed Table	Conard Medical	Jones	6-374-66
6-7-66	Curve-Diamond penetration hardness Curve-Rockwell hardness vs. annealing time, etc.	Bryner	Jones	6-375-66thru 6-376-66 6-377-66thru 6-378-66
6-7-66	Typed Table Copy of Polaroid Slides	Colombo Nuc.Eng.	Jones	6-379-66thru 6-380-66 6-381-66thru 6-382-66
6-6-66	Bio. Symposium Cocktail party Candida	Hind Bio.	M. Rosen	6-383-66thru 6-445-66
6-8-66	Curve-Propanol	Weston Chem.	Jones	6-446-66
6-8-66	Book Original - Table I	Nathans Physics	Jones	6-447-66
6-8-66	Curves	Donning Nuc.Eng.	Jones	6-448-66thru 6-449-66
6-8-66	Book Original	Prasard Medical	Jones	6-450-66thru 6-451-66
6-8-66	Curves	Jeevanandam Chem.	Jones	6-452-66thru 6-456-66
6-7-66	Curves	Conard Medical	Jones	6-457-66thru 6-464-66
6-8-66	View of audience at Bio. Symposium	Hind Bio.	M. Rosen	6-465-66
6-8-66	Drawing	Wells A.G.S.	Jones	6-466-66
6-7-66	Pigs	Brenneis Medical	M. Rosen	6-467-66thru 6-496-66
6-7-66	Grey Card Unit 81139R	Bateman Medical	R. Walton	CN6-497-66 CN6-498-66thru CN6-500-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-8-66	Piston	Hedberg Physics	R. Walton	6-501-66thru 6-503-66
6-8-66	Settled Bed	Becker Nuc.Eng.	R. Walton	6-504-66thru 6-507-66
6-8-66	Copy of slide original	Prasard Medical	deVeer	6-508-66
6-8-66	Copy of 16mm film - Buerau of Mines test	Garron Physics	deVeer	6-509-66
6-8-66	Pigs	Brenneis Medical	M. Rosen	6-510-66thru 6-531-66'
6-9-66	Typed Tables	Weiss Nuc.Eng.	Jones	6-532-66thru 6-540-66
6-9-66	Table-Least squares fit, etc.	Tak Ishida Chem.	Jones	6-541-66
6-9-66	Graph	Tuthill Nuc. Eng.	Jones	6-542-66
6-9-66	Schematic-	Schwarzer Instr.	Jones	6-543-66
6-9-66	Graph-DNA per nucleus vs. root nuclear	Sparrow Bio.	Jones	6-544-66
6-9-66	Schematic dwg.	Raynor Meter.	Jones	6-545-66
6-8-66	Table-Cross over temperat ures Table-Two constant parameters Table-Elementary separation factors, etc.	Jeevanandam Chem.	Jones	6-546-66 6-547-66 6-548-66
6-9-66	Graph-Number with given coordination v.s coordination number in range R	Paskin Nuc.Eng.	Jones	6-549-66 6-550-66
6-9-66	Graph-Self absorption vs. thickness " Self absorption vs. source dia.	Galanter Nuc.Eng.	Jones	6-551-66 6-552-66
6-9-66	Table I - Influence of extracorporeal irradiation, etc.	Chanana Medical	Jones	6-553-66
6-9-66	Table III-Comp. of doppler effect cpeffocoemt	Joiner Nuc.Eng.	Jones	6-554-66
6-9-66	Table-Recovery kinetics of markers, etc. Table-Kinetic of recovery of various mal markers Table-Assignment of base changes to intergration effeciency classes	Lacks Bio.	Jones	6-555-66 6-556-66 6-557-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-9-66	Graph-Wet weight of spleen vs. days after exposure Graph-% survivors vs. days after exp. Graph-Melanocytes and hepatocytes data Graph-Grain count vs. hrs after cytidine	Prasad Medical	Jones	6-558-66 6-559-66 6-560-66 6-561-66
6-9-66	3 D Graph q	Cumming Chem.	M. Rosen	6-562-66
6-9-66	Modified AMF manipulator part	Oltman Nuc.Eng.	M. Rosen	6-563-66thru 6-564-66
6-9-66	Graph-Blood and serum vs time	Cotzias Medical	Jones	6-565-66
6-9-66	Table-	Nathans Physics	Jones	6-566-66
6-9-66	Table-Preliminary data on the effect of temp concentration Graph-Infrared spectra of ethylene	Colombo Nuc.Eng.	Jones	6-567-66 6-568-66
6-9-66	Table IV - Mean momenta, etc. Table V - Mean momenta and FWHM TableVIII - Comparison of vector model	Cumming Chem.	Chem.	6-569-66 6-570-66 6-571-66
6-9-66	Schematic & Equation Table Equations	Galanter Nuc.Eng.	Jones	6-572-66thru 6-573-66 6-574-66thru 6-575-66 6-576-66thru 6-578-66
6-9-66	Typed Equations	Ince Physics	Jones	6-579-66thru 6-584-66
6-9-66	Graph Schematic Schematic Graph	Elia Instr.	Jones	6-585-66thru 6-586-66 6-587-66 6-588-66thru 6-589-66 6-590-66thru 6-592-66
6-9-66	Table I - Amino acid composition, etc. Typed Chart	Zalut Medical	Jones	6-593-66 6-594-66thru 6-596-66
6-3-66	Candid Portrait - Ron Rau - Physics	Diebel Public Info.	M. Rosen	6-597-66
6- -66	Grid - 231-Au F start and end plus 100 frames	Katcoff Chem.	R.F.Smith	6-598-66thru 6-699-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-10-66	Schematic Typed Table Graph	Chen Nuc.Eng.	Jones	6-700-66thru 6-703-66 6-704-66thru 6-706-66 6-707-66thru 6-708-66
6-13-66	Curves	Delinas Medical	Jones	6-709-66thru 6-710-66
6-13-66	Curves	Fairchild Medcial	Jones	6-711-66thru 6-714-66
6-13-66	Curves	Ishida Chem.	Jones	6-715-66thru 6-717-66
6-13-66	Polaroid Orig.	Metz Nuc.Eng.	Jones	6-718-66thru 6-746-66
6-13-66	Paste-up of event	Burns Physics	Jones	6-747-66
6-13-66	Curves	Corley Physics	Jones	6-748-66thru 6-751-66
6-13-66	Tables	Hirs Bio.	Jones	6-752-66thru 6-755-66
6-13-66	Curves	Grover Chem.	Jones	6-756-66thru 6-765-66
6-13-66	H.P. Student Group	Mainhold Health Physics	M. Rosen	6-766-66
6-9-66	Chopper	Meade Physics	R. Walton	6-767-66thru 6-771-66'
6-13-66	Pm of scotchlite for Bubble Chamber C (N v. 65) Size range 29.73 μ - 49.56 μ Pm of scotchlite for Bubble Chamber B (Nov. 65) Size range 33 μ -49.56 μ Pm of scotchchlite for Bubble Chamber A (Nov. 65) 16X Size range 27.78 μ - 38 μ	Koehler Physics	R.F.Smith	6-772-66 6-773-66 6-774-66
6-14-66	Track in film A - 400X " " " B 400X " " " C 400X " " " D 400X	Fairchild Medical	R.F.Smith	6-775-66 6-776-66 6-777-66 6-778-66
6-14-66	Schematic-HFBR control rod blade	Godel Chem.	Jones	6-779-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-7-66	Grid 231 Au-D	Katcoff Chem.	R.F.Smith	6-780-66thru 6-881-66
6-13-66	Assembly of counting run	Edrys Bullding Bd.	R. Walton <i>deleted</i>	6-882-66thru 6-885-66
6-14-66	Curves	Conard Medical	Jones <i>no file 4/20/66</i>	6-886-66thru 6-896-66
6-14-66	Typed Table	Chu Chem.	Jones	6-897-66thru 6-899-66
6-14-66	Copy of print original	Prosard Medical	Jones	6-900-66
6-15-66	Drawing-Plant Fig. # 1	Koukkari Bio.	Jones	6-901-66
6-15-66	XXXXXXXX Tables	Grover Chem.	Jones	6-902-66thru 6-903-66
6-15-66	Typed Table	Sparrow Bio.	Jones	6-904-66
6-15-66	Book Orig.	Walter Medical	Jones	6-905-66
6-14-66	Schematic Curves	Goodzeit Physics	Jones	6-906-66thru 6-908-66 6-909-66thru 6-911-66
6-15-66	Curve-Recovery of donor marker acti- vity	Lacks Bio.	Jones	6-912-66
6-14-66	Schematic	Klanderman Chem.	Jones	6-913-66thru 6-914-66
6-14-66	Graph	Cumming Chem.	Jones	6-915-66
6-15-66	Curves	Elzinga Bio.	Jones	6-916-66thru 6-917-66
6-10-66	Electronics in trailer	Palevsky Physics	M. Rosen	6-918-66thru 6-920-66
6-10-66	60" cyclotron	McCracken Physics	M. Rosen	6-921-66thru 6-922-66
6-14-66	Copy of print orig. Roll # 71 Frame 156547 View # 2	Burns/Fowler Physics	Jones	6-923-66
6-14-66	Typed Tables	Baker Bio.	Jones	6-924-66thru 6-925-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-15-66	Book Orig.	Schroeder Meter.	Jones	6-926-66
6-15-66	Conf. on BEV machine	Puleston Public Info.	R. Walton	6-927-66thru 6-935-66
6-15-66	Composite	Godel Nuc.Eng.	Jones	6-936-66thru 6-937-66
6-15-66	Curve-	Nathans Physics	Jones	6-938-66
6-15-66	Plates q	Tometsko Medical	Jones	6-939-66
6-15-66	Typed Table-Amino acid composition	Elzinga Bio.	Jones	6-940-66
6-15-66	Print orig. Roll # 38 Exp. # 37 View # 1 Frame # 2213760 Cropped Print orig. Roll # 1 Exp. # 37 View 2B Frame # 2143575 cropped	Richardson Physics	Jones	6-941-66 6-942-66
6-16-66	Charts	Bhatia Bio.	Jones	6-943-66thru 6-948-66
6-15-66	Typed Table-Induction of reversions by nitrous acid	Lacks Bio.	Jones	6-949-66
6-16-66	Typed Table-Correclation of criteria Curve-Combined weighted data, etc.	Conard Medical	Jones	6-950-66 6-951-66
6-14-66	Pigs	Brenneis Medical	M. Rosen	6-952-66thru 6-981-66
6-14-66	Grey Card Magnet Coils	Knudsen A.G.S.	M. Rosen	CN6-982-66 CN6-983-66thru CN6-989-66
6-16-66	Composite X-rays	Atkins Medical	Jones	6-990-66 6-1001-66
6-16-66	Curve	Dwyer Nuc.Eng.	Jones	6-1002-66
6-16-66	Copy of portrait	Van Slyke Medical	Jones	6-1003-66
6-16-66	Curve	Arndt Physics	Jones	6-1004-66thru 6-1005-66
6-16-66	Curves	Baldwin Directors	Jones	6-1006-66thru 6-1007-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-15-66	Curves Schematic	Hind Bio.	Jones	6-1008-66thr 6-1013-66 6-1014-66
6-16-66	Equations	Hamilton Chem.	Jones	6-1015-66thr 6-1023-66
6-16-66	Equations Graph Curves	Corliss Chem.	Jones	6-1024-66thr 6-1025-66 6-1026-66 6-1027-66thr 6-1031-66
6-14-66	Candid portrait - Dr. Cool - Physics	Diebel Public Info.	M. Rosen	6-1032-66
6-16-66	Birds nest in helium truck	Edrys Bulledin Bd.	M. Rosen	6-1033-66
6-15-66	Grid 1993 Au-B (start) 1 thru 10 (end)	Katcoff Chem.	R.F.Smith	6-1034-66thr 6-1035-66thr 6-1044-66 6-1045-66
6-16-66	Grid 1997 Au-C (start) 1 thru 10 (end)	Katcoff Chem.	R.F.Smith	6-1046-66 6-1047-66thr 6-1056-66 6-1057-66
6-16-66	Schematic	Koenig Bio.	Jones	6-1058-66
6-16-66	Typed Table	Sparrow Bio.	Jones	6-1059-66
6-16-66	Curves	Baker Bio.	Jones	6-1060-66thr 6-1064-66
6-15-66	Pigs	Brenneis Medical	M. Rosen	6-1065-66thr 6-1086-66
6-13-66	Grey Card Internal target A.G.S. Internal target A.G.S.	Hudis Chem.	M. Rosen	CN6-1087-66 6-1088-66 CN6-1088-66 6-1089-66
6-16-66	Au-L 232 Grid(start) 1 thru 10 Au-L 232 Grid (end)	Katcoff Chem.	R.F.Smith	6-1090-66 6-1091-66thr 6-1100-66 6-1101-66
6-15-66	Au-K 232 Grid (start) 1 thru 10 Au-K 232 Grid (end)	Katcoff Chem.	R.F.Smith	6-1102-66 6-1103-66thr 6-1112-66 6-1113-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-15-66	1997 Au-G Grid (start) 1 thru 10	Katcoff Chem.	R.F.Smith	6-1114-66 6-1115-66thr 6-1124-66 6-1125-66
	1997 Au-G Grid (end)			
6-15-66	1997 Au-E Grid (start) 1 thru 10	Katcoff Chem.	R.F.Smith	6-1126-66 6-1127-66thr 6-1136-66 6-1137-66
	1997 Au-E Grid (end)			
6-16-66	Curve-Protein concentration	Savel Medical	Jones	6-1138-66
6-17-66	Table	Weiss Nuc.Eng.	Jones	6-1139-66thr 6-1141-66
6-15-66	Loop	Smith Nuc.Eng.	R. Walton	6-1142-66thr 6-1144-66
6-14-66	Unit 80875R	Shreeve Medical	R. Walton	6-1145-66thr 6-1146-66
6-16-66	Rifle Team	Sabine Recreation	R. Walton	6-1147-66thr 6-1149-66
6-15-66	Detector	Koenig Bio.	R. Walton	6-1150-66thr 6-1152-66
9-15-66	Grey Card Unit 81136R	Schiffer g Medical	R. Walton	CN6-1153-66 CN6-1154-66
6-17-66	Curve	Hamilton Chem.	Jones	6-1155-66
6-17-66	Diagram	Squeira Chem.	Jones	6-1156-66
6-17-66	Typed Table	Hamilton Chem.	Jones	6-1157-66
6-17-66	Curve-Formula	Paskin Nuc.Eng.	Jones	6-1158-66'
6-17-66	Curve	Schweitzer Nuc.Eng.	Jones	6-1159-66thr 6-1162-66
6-17-66	Table-Comparison of radiation de- tectors at selected locations, etc.	Phillips H. Physics	Jones	6-1163-66
6-17-66	Diagram	Sequeira Chem.	Jones	6-1164-66thr 6-1166-66
6-20-66	Graph-Helium	Palevsky Physics	Jones	6-1167-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-20-66	Graph-Oxygen	Palevsky Physics	Jones	6-1168-66
6-20-66	Curves	Clarkson Bio.	Jones	6-1169-66thr 6-1170-66
6-20-66	Schematic Curves - Formula	Phillips H. Physics	Jones	6-1171-66 6-1172-66thr 6-1179-66
6- 66	Copy of print - Hygradient accelera- tor column	Semerjian A.G.S.	Jones	6-1180-66
6- 66	Copy of print - drawing	Wells A.G.S.	Jones	6-1181-66
6-14-66	Grey Card Isotope seperator	Hudis Chem.	M. Rosen	CN6-1182-66 6-1183-66thr CN6-1183-66thr 6-1184-66 CN6-1184-66 6-1185-66
6-20-66	Grey Card Circuit Board	Rogers Instr.	R. Walton	CN6-1186-66 CN6-1187-66
6-18-66	Camping	Sabine Recreation	M. Rosen	6-1188-66thr 6-1223-66
6-21-66	Graph	Carsten Bio.	Jones	6-1224-66
6-21-66	Chart-Operating costs	Garfield Photo.	Jones	6-1225-66
6-21-66	Typed Table-Advances in nuclear power, etc.	Chen Nuc.Eng.	Jones	6-1226-66
6-21-66	Graph-Formula	Phillips Physics	Jones	6-1227-66
6-21-66	Typed Table-Labeling index	Baker	Jones	6-1228-66
	" " Mitotic index	Bio.		6-1229-66
	" " Labeling index			6-1230-66
	" " Crypt cell count			6-1231-66
6-15-66	Candid Portraits-Russell Cort-Directors	Edrys	M. Rosen	6-1232-66
	" " L. Doffield-	Bulledin Bd.		6-1233-66
	" " Morris Slavin-Chem.			6-1234-66
	" " Joseph Bohata-A.P.			6-1235-66
	" " Walter Wilm-Shops			6-1236-66
	" " Dr. Salant-Physics			6-1237-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-21-66	Xerox orig. - Fig. 6 oscilloscope traces Fig. 5 " Print original Xerox copy original	Mueller A.G.S.	Jones	6-1238-66 6-1239-66 6-1240-66thr 6-1241-66 6-1242-66
6-21-66	Typed Table - 1 to 2 " 5 to 8	Corliss Chem.	Jones	6-1243-66 6-1244-66
6-17-66	Beam 1	Lypecky Cosmotron	R.Walton	6-1245-66thr 6-1247-66
6-20-66	Motor	Johnson Nuc.Eng.	R. Walton	6-1248-66
6-20-66	Test tubes	Siegleman Bio.	R. Walton	6-1249-66
6-21-66	Schematic Curves	Lai/Boehm Physics	Jones	6-1250-66 6-1251-66thr 6-1252-66
6-21-66	Typed Table-Fig. # 1 " " 2 " " 3 " " 4 " " 5 " " 6 " " 7 " " 8 " " 9 " " 10 " " 11 " " 12 " " 13	Hamilton Chem.	Jones	6-1253-66 6-1254-66 6-1255-66 6-1256-66 6-1257-66 6-1258-66 6-1259-66 6-1260-66 6-1261-66 6-1262-66 6-1263-66 6-1264-66 6-1265-66
6-21-66	Experimental area	Wells A.G.S.	Jones	6-1266-66
6-21-66	Typed Table I " II " III Typed Formula Formula	Walter Medical	Jones	6-1266-66 6-1267-66 6-1268-66 6-1269-66 6-1270-66
6-21-66	Curve-Absorbance vs. tube number	Bhatia Bio.	Jones	6-1271-66
6-21-66	Chart-Actual vs. calculated Chart-Dosimeter glow curves	Elia Instr.	Jones	6-1272-66 6-1273-66

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6-21-66	Schematic-Dosimeter reader	Elia	Jones	6-1274-66
	" Dosimeter details	Instr.		6-1275-66
	"			6-1276-66
	Curve-Dosimeter temp. vs. time			6-1277-66
	" Dosimeter response vs. coulombs			6-1278-66
	" Intensity vs. temp.			6-1279-66
6-21-66	Curves	Tang Medical	Jones	6-1280-66thr 6-1283-66
6-21-66	Curves	Dwyer Nuc.Eng.	Jones	6-1284-66thr 6-1296-66
6-20-66	Copy of Stand Slide	Katcoff Chem.	Meyn	CN6-1297-66
6-21-66	Print orig. 8 x 10	Foote Physics	Jones	6-1298-66
6-21-66	Curves	Hull H. Physics	Jones	6-1299-66 6-1309-66
6-21-66	Copy of 8 x 10 print	Mainhold H. Physics	Jones	6-1310-66
6-20-66	Fuel element	Delph Nuc. Eng.	R. Walton	6-1311-66thr 6-1318-66
6-16-66	Grid # 231 Au-A (start) 1 thru 200	Katcoff Chem.	R.F.Smith	6-1319-66 6-1320-66thr 6-1519-66 6-1520-66
	Grid # 231 Au-A (end)			
6-22-66	Table Curve-Counts vs. Channel	McPherson Chem.	Jones	6-1521-66 6-1522-66
6-22-66	Passport	Watson Physics	R. Walton	6-1523-66
6-23-66	Copy XXXXXXX Schematic Schematic-Organic cooled cluster lattice	Finocchio Nuc.Eng.	Jones	6-1524-66 6-1525-66
6-23-66	Paste-up	Delahas Medical	Jones	6-1526-66
6-23-66	Curve-Fraction vs. formula Schematic	Srivastava Nuc.Eng.	Jones	6-1527-66 6-1528-66
6-22-66	Loop	Kline Nuc.Eng.	R. Walton	6-1529-66thr 6-1533-66
6-23-66	Curves-Fig. # 1	Barton Physics	Jones	6-1534-66 6-1535-66 6-1536-66 6-1537-66
	" " 2			
	" " 3			
	" " 4			

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6-23-66	Curves	Cobb Chem.	Jones	6-1538-66thr 6-1541-66
6-23-66	Table-Effect, etc. " Recovery , etc.	Hillman Bio.	Jones	6-1542-66 6-1543-66
6-23-66	Curves	Cobb Chem.	Jones	6-1544-66thr 6-1551-66
6-23-66	Copy of 35mm slide	Weston Chem.	deVeer	6-1552-66thr 6-1555-66
6-22-66	Unit 80967R	Shreeve Medical	R. Walton	6-1556-66thr 6-1557-66
6-22-66	Test Tubes	Van Woert Medical	R. Walton	6-1558-66
6-22-66	Beam 2	McCrum Cosmotron	R. Walton	6-1559-66thr 6-1563-66
6-23-66	Turtles	Edrys Bulledin Bd.	R. Walton	6-1564-66thr 6-1566-66
6-23-66	Copy of bubble chamber print Roll # 140 View 2 x13/14 # 05051	Burns/Boehm Physics	Jones	6-1567-66
6-23-66	Table 3 - Comparison of the clustering characteristics from diff. models, etc.	Damask Physics	Jones	6-1568-66
6-23-66	Polaroid pulse print paste-up	Koenig Bio.	Jones	6-1569-66thr 6-1570-66
6-23-66	Desk set	Heins Cosmo.	R. Walton	6-1571-66
6-23-66	Copy of 35mm slide	Weston Chem.	deVeer	6-1572-66thr 6-1575-66
6-23-66	Schematic-Basis pulse generator Copy of photos	Albert Physics	Jones	6-1572-66 6-1573-66thr 6-1577-66
6-23-66	Copy of photo w/identification #'s Neg. # of aerial without # 6-198-66	Boehm Physics	Jones	6-1578-66
6-23-66	Graph-Number of shipments vs. F.Y!65	Austin Hot Lab.	Jones	6-1579-66
6-23-66	"Libby-Cockcroft exchange" meeting group at Brookhaven Center	Gurinsky N.E.D.	Humphrey	6-1580-66
6-23-66	Copy of degree K scale	Nicolosi Nuc. Eng.	Jones	6-1581-66

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6-23-66	Curves	Ache Chem.	Jones	6-1582-66thr 6-1584-66
6-21-66	Pigs	Brenneis Medical	R. Walton	6-1585-66thr 6-1612-66
6-22-66	Pigs	Brenneis Medical	R. Walton	6-1613-66thr 6-1634-66
6-24-66	Retiring photo J. McCarthy	Diebel Public Info.	R. Walton	6-1635-66thr 6-1636-66
6-24-66	Type Table	Jeevanandam Chem.	Jones	6-1637-66
6-24-66	Typed Table	Hull H. Physics	Jones	6-1638-66thr 6-1644-66
6-23-66	Grey Card Corn	Pond Bio.	R. Walton	CN6-1645-66 6-1646-66 CN6-1646-66
6-23-66	Grey Card Tradescantia	Schairer Bio.	R. Walton	CN6-1647-66 6-1648-66thr CN6-1648-66thr 6-1650-66 CN6-1650-66
6-27-66	Table-Fig. 1 Structure of 5-valine- oxytocin.	Walters Medical	Jones	6-1651-66
6-27-66	Curves	Damask Physics	Jones	6-1652-66thr 6-1655-66
6-9-66	Portrait - Dr. Falk	Dr. Falk Directors	M. Rosen	6-1656-66
6-15-66	Microscope stage	Wood Instr.	M. Rosen	6-1657-66
6-20-66	Physics Bldg. 511 courtyard	Hunter P.M.	M. Rosen	CN6-1658-66 CN6-1659-66
6-27-66	Bacon radiation	Puleston Public Info.	R. Walton	6-1660-66thr 6-1662-66
6-27-66	Bacon irradiation	Puleston Public Info.	R. Walton	6-1663-66thr 6-1666-66
6-17-66	Copper seal	Deiner Physics	RF. Smith	6-1667-66
6-23-66	Schematic Graph-Number of events vs. formula	Robinson Physics	Jones	6-1668-66 6-1669-66thr 6-1771-66

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6-27-66	Copy of polaroid print	Suydam Instr.	Jones	6-1672-66
6-27-66	Schematic drawings	Speidel A.G.S.	Jones	6-1673-66thru 6-1683-66
6-28-66	Curves 6-28-66	Salant Physics	Jones	6-1684-66
6-27-66	Schematic	Baldwin Mech. Eng.	Jones	6-1685-66thru 6-1687-66
6-24-66	Passports	Goldberg Nuc.Eng.	R. Walton	6-1688-66thru 6-1693-66
6-28-66	Graphs	Mariscotti Physics	Jones	6-1694-66
6-25-66	Table-Rearrangements in the Karasch reaction	Scheppele Chem.	Jones	6-1695-66
	Table-Rearrangements of the neophyl radical			6-1696-66
	" Rearrangement accompanying decarbonylation, etc.			6-1697-66
	" Alpha deuterium isotope, etc.			6-1698-66
	" Decomposition of neophyl, etc.			6-1699-66
6-28-66	Table-Nuclide, gamma energy, yield data	Delph	Jones	6-1700-66
	Graph-Material buckling vs. coolant density	Nuc.Eng.		6-1701-66
	Graph-Material buckling vs lattice pitch			6-1702-66
	" Infinite multiplication factor, etc.			6-1703-66
	" Multiplication factor vs. coolant density			6-1704-66
	" Gamma radiation build-up in, etc.			6-1705-66
	" Variation of material buckling with purity			6-1706-66
6-25-66	Copy of data sheet	La Placa Chem.	Jones	6-1707-66
6-24-66	Grey Card Warning signs	Jones Safety	R. Walton	CN 6-1708-66 CN6- 1709-66thru CN 6-1712-66
6-28-66	Table-Values, etc.	Mariscotti	Jones	6-1713-66
	Table-Position, intensity & width of the peaks in the run 145014 & 035014	Physics		6-1714-66
6-28-66	Copy of program flow chart	Mariscotti Physics	Jones	6-1715-66
6-28-66	Schematic- A & B stidilene details	Jones	Jones	6-1716-66
	Curves-Counts per channel vs. channel number	& Ristinen		6-1717-66thru 6-1720-66

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6-28-66	Graphs	Slater Nuc.Eng.	Jones	6-1721-66thru 6-1726-66
6-28-66	X - Y machine	Beckwith Shops	R. Walton	6-1727-66
6-27-66	Unit 80955R	Shreeve Medical	R. Walton	6-1728-66thr 6-1729-66
6-25-66	Table-Mean amplitude	Wolfberg Chem.	Jones	6-1730-66
	" Corrections			6-1731-66
	" Equilibrium constant			6-1732-66
	" Meanamplitude of polyatomic molecules, etc.			6-1733-66
6-28-66	Graphs	Newman Nuc.Eng.	Jones	6-1734-66thr 6-1739-66
6-28-66	Typed Charts-Sodium in liquid ammonia	Zalut Medical	Jones	6-1740-66
6-28-66	Schematic-Reduction of area by coalescence of active sites	Levy Physics	Jones	6-1741-66
6-28-66	Graphs	Mariscotti Physics	Jones	6-1742-66thr 6-1749-66
6-28-66	Graph-Asympotic density vs. I/D	Mitchell Nuc.Eng.	Jones	6-1750-66
6-28-66	Copy of chart	Scheppele Chem.	Jones	6-1751-66thr 6-1752-66
	Graphs			6-1753-66
6-28-66	Graphs	Mitchell Nuc.Eng.	Jones	6-1754-66thr 6-1756-66
6-28-66	Graph-Peroxidases	Bhatia Bio.	Jones	6-1757-66
	" Leucine aminopeptidase			6-1758-66
	" Amido black			6-1759-66
	" Beta esterases			6-1760-66
	" Esterases			6-1761-66
6-28-66	Table-Chromatographic separation of pancreatic proteins	Greene Bio.	Jones	6-1762-66
	Graph-Absorbancy vs. tube number			6-1763-66thr
	Graph-			6-1764-66
	Graphs-% recovered protein			6-1765-66
6-28-66	Schematic	Schwarzer Instr.	Jones	6-1766-66
	Graph			6-1767-66
	Chart			6-1768-66thr 6-1771-66

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6-28-66	Graph-Plot showing reciprocal relation Graph-Observed size distribution of disturbed regions, etc.	Attardo Nuc.Eng.	Jones	6-1772-66 6-1773-66
6-28-66	Table I	Alperin Physics	Jones	6-1774-66
6-28-66	Equations-Formation & generation, etc.	Levy Physics	Jones	6-1775-66
6-28-66	Copy of data sheet	Robertson Medical	Jones	6-1776-66
6-28-66	Graph-Expansion of the Biegeleisen Mayer function, etc.	Ishida Chem.	Jones	6-1777-66
6-28-66	Graph-Comparison of effective stack heights BGRR Graph-Center line concentrations with different effective stack heights	Smith Met.	Jones	6-1778-66 6-1779-66
6-28-66	Graph-Power series expansion, etc. Graph-Chebyshev coefficients, etc. Graph-Chebyshev coefficient for the expansion of the Biegeleisen-Mayer function Graph-Expansion of the Biegeleisen- Mayer function in chebyshev polynominals	Ishida Chem.	Jones	6-1780-66 6-1781-66 6-1782-66 6-1783-66
6-28-66	Graphs	Alperin Physics	Jones	6-1784-66thru 6-1790-66
6-28-66	Schematic-Pumped boiling cesium loop Graph-Reduction & yield vs. temp. Graph-Formula	Norman Nuc.Eng.	Jones	6-1791-66 6-1792-66 6-1793-66
6-28-66	Equations	Damask Physics	Jones	6-1794-66thru 6-1798-66
6-29-66	Curve-Counts per channel vs. channel # Graph Curve-Formula	Olsen Physics	Jones	6-1799-66thru 6-1806-66 6-1807-66 6-1808-66
6-29-66	Curve-Milli-electron volts	Mozzer Physics	Jones	6-1809-66
6-28-66	Diagram-Precise estimate of receptor concentration	Smith Meteor	Jones	6-1810-66 6-1811-66 6-1810-66 6-1811-66
6-29-66	Curve-Respiration of a forest measured during temp. inversions	Woodwell Ecology	Jones	6-1812-66
6-29-66	Curve-Annual course of groos respiration of a forest	Woodwell Ecology	Jones	6-1812-66 6-1813-66

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6-29-66	Curve-Frequency vs. transmission Curve-Non-pigmented substantia nigra Curve-Substantia nigra pigment Curve-Melanins Curve-10 gauss	Van Woert Medical	Jones	6-1814-66thr 6-1815-66 6-1816-66 6-1817-66 6-1818-66 6-1819-66
6-28-66	Pigs	Brenneis Medical	R. Walton	6-1820-66thr 6-1855-66
6-24-66	Test Tubes	VanWoert Medical	R. Walton	6-1856-66thr 6-1858-66
6-30-66	Copy of x-rays	Atkins Medical	Jones	6-1859-66thr 6-1863-66
6-29-66	Russ Cort	Cort Directors	R. Walton	6-1864-66thr 6-1959-66
7-1-66	Copy of print	Slavinski Physics	Jones	6-1960-66
7-1-66	Table-Vacancies on plane of 99.999%	Attardo Nuc.Eng.	Jones	6-1961-66
7-1-66	Table	Prasad Medical	Jones	6-1962-66
7-1-66	Schematic Graph Curves	Alburger Physics	Maile	6-1963-66 6-1964-66 6-1965-66thr 6-1966-66
7-1-66	Table I - Summary of glow peaks	Townsend Physics	Jones	6-1967-66
7-1-66	Curve-Actual and projected computer requirements and capacity of BNL CCF	Rideout Appl. Math	Jones	6-1968-66
7-1-66	Curve	Schweitzer Nuc.Eng.	Jones	6-1969-66
6-30-66	Platens for Bubble Chamber	Ferstler Physics	M. Rosen	CN6-1970-66thr CN6-1978-66
7-1-66	Curves	Townsend Physics	Maile	6-1979-66thr 6-1981-66
7-1-66	Curve-Lanthanides in garnet, etc. " " " dutchess, etc.	Cobb Chem.	Jones	6-1982-66 6-1983-66
7-1-66	Curves	Green Bio.	Jones	6-1984-66thr 6-1985-66

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7-1-66	Schematic	Keating Physics	Maile	6-1986-66th 6-1994-66
7-1-66	Diagram-Conventianl tickler triggering " Shunt overvolt trigger system " Series overvolt triggering " Trigger voltage waveform	Boehm Physics	Jones	6-1995-66 6-1996-66 6-1997-66 6-1998-66th 6-1999-66
7-1-66	Curve-density vs. temperature Curve-Surfance tension vs. temp. Curve-Surface tension vs. composition Curve-Molal volume vs. composition	Weeks Nuc.Eng.	Jones	6-2000-66th 6-2001-66 6-2002-66th 6-2003-66 6-2004-66 6-2005-66

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7-1-66	Positive copy of negative	Schwarzer Instr.	Jones	7-1-66
7-6-66	Copy of autograph	Graham Bio.	Jones	7-2-66thru 7-5-66
7-6-66	Rocket Fuel	Frizzola Meteor.	R. Walton	7-6-66thru 7-7-66
6-29-66	Loop	Kokinellis Nuc.Eng.	R. Walton	7-8-66thru 7-12-66
6-29-66	Mice	Carsten Bio.	R. Walton	7-13-66thru 7-15-66
6-27-66	Grey Card I.L.R.	Jones Safety	R. Walton	CN7=16-66 CN7-17-66
6-30-66	Bacon radiation	Manowitz Nuc.Eng.	R. Walton	7-18-66thru 7-28-66
6-28-66	20 year pins	Vogt Personnel	R. Walton	7-29-66
7-1-66	Grey Card Corn	Ting Bio.	R. Walton	CN7-30-66 7-31-66thru CN7-31-66thru 7-32-66 CN7-32-66
7-6-66	Seal	Diener Physics	R. Walton	7-33-66thru 7-34-66
7-6-66	Visa	Michel Physics	R. Walton	7-35-66
7-7-66	Copy of orig drawing	Garron Physics	McFetridge	7-36-66
6-30-66	Sewage treatment plant progress	Neuss A.E.C.	M. Rosen	7-37-66thru 7-38-66
7-7-66	Tables Copy of book original	Tonna Medical	McFetridge	7-39-66thru 7-45-66 7-46-66
7-1-66	BNL Float	Edrys Bulledin Bd.	R. Walton	7-47-66thru 7-49-66
7-6-66	Alkali Metals	Fink Metal	M. Rosen	7-50-66thru 7-55-66
6-30-66	Loop 211	Halford Nuc. Eng.	R. Walton	7-56-66

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7-7-66	Curve-Formula	Weeks Nuc.Eng.	McFetridge	7-57-66
7-1-66	Grey Card Van De Graaff 901 Van De Graaff 901	Christoffersen Photo.	M. Rosen	CN7-58-66 CN7-59-66 7-60-66 CN7-60-66
7-7-66	Curve-Silver grains per micron of chromosome length Curve-Sectors per kilorad, etc.	Combatti Bio.	McFetridge	7-61-66 7-62-66
7-7-66	Curve-Tradescantia-stamen-hair-muta- tions-resulting-from-treatment,-etc,-	Sparrow- Bio,-	McFetridge	7-63-66
7-1-66	Diagram	Keating Physics	Jones	7-63-66thru 7-64-66
7-7-66	Curve-Dry weight at maturity Curve-Nuclear or interphase chromo- some valume, etc. Curve-Plant height (25 days post irradi.) Curve-% survival vs. gamma ray dose Curve-% normal pollen vs. dose Curve-% survival vs dose Curve-% survival vs. neutron dose	Sparrow Bio.	McFetridge	7-65-66 7-66-66 7-67-66 7-68-66 7-69-66 7-70-66 7-71-66
7-1-66	Bacon irradiation	Manowitz Nuc.Eng.	R. Walton	7-72-66thru 7-90-66
7-8-66	Typed Tables	Weeks Nuc.Eng.	McFetridge	7-91-66thru 7-93-66
7-8-66	Curve-Ion intensity vs. mass	Moran Chem.	McFetridge	7-94-66
7-8-66	V. O'Leary	Edrys Bulletin Bd.	R. Walton	7-95-66thru 7-104-66
7-7-66	Bldg. 1	Munhoffen Chem.	R. Walton	7-105-66thru 7-121-66
7-7-66	Pigs	Brenneis Medical	M. Rosen	7-122-66 7-161-66
7-7-66	Diagram Curves	Salzano Nuc.Eng.	McFetridge	7-162-66 7-163-66thru 7-165-66
7-8-66	Physics Chart - Mapping chart for Bubble Chamber measuring machines Mirror image	Culwick Physics	Jones	7-166-66 7-167-66'
7-11-66	Curves	Davis Nuc.Eng.	McFetridge	7-168-66thru 7-172-66

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7-1-66	Portrait - Dr. Bodn (Navy)	Bond Medical	M. Rosen	7-173-66
6-30-66	Portrait - Bob Casey - A.E.C.	Fitzgerald	M. Rosen	7-174-66
	" Dave Schweitzer - A.E.C.	A.E.C.		7-175-66
	" Jim Holloway - A.E.C.			7-176-66
7-11-66	Graph - BNL manpower operating history of projection - B&W W/Change of Neg. # CN4-430-66	Falk Directors	McFetridge	7-177-66
7-11-66	Russ Cort	Garfield Photo.	R. Walton	7-178-66
7-11-66	Typed Table	Levy Physics	McFetridge	7-179-66
7-11-66	Schematic	LaPlaca Chem.	McFetridge	7-180-66thru 7-181-66
7-11-66	Curves	Clarkson Bio.	McFetridge	7-182-66thru 7-183-66
7-11-66	Diagram-Actual data curve for labeled mitoses Diagram-Theoretical labeled mitoses curve Diagram-The generative cycle	Tonna Medical	McFetridge	7-184-66 7-185-66 7-186-66
7-11-66	Curves	Leung Physics	McFetridge	7-187-66thru 7-189-66
7-11-66	Diagram-Energy loss - energy gain " Sense of K_I " Neutron source " Omega " Germanium Curve " - Germanium monochromator " Intensity vs. energy	Cooper Physics	McFetridge	7-190-66 7-191-66 7-192-66 7-193-66 7-194-66 7-195-66 7-196-66 7-197-66 7-198-66
7-11-66	Table-Mean square amplitudes " Isotope effects on molecular properties " Hyperconjugation isotope effect " Anharmonicity contribution " Anharmonic constants for water	Wolfsberg Chem.	McFetridge	7-199-66 7-200-66 7-201-66 7-202-66 7-203-66
	Grid Au-D 1993 (start) 1 thru 10	Katcoff Chem.	deVeer	7-204-66 7-205-66thru 7-214-66 7-215-66
7-11-66	Grid Au-D 1993 (end)			
7-11-66	Book Orig. - Curves	Daly Nuc.Eng.	McFetridge	7-216-66thru 7-221-66

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7-8-66	Grey Card Unit 81042R	Strickland Medical	R. Walton	CN7-222-66 CN7-223-66
6-28-66	Cartoon-Sun basker " X-ray details " Shielding time & distance	Jones H. Physics	Jones	7-224-66 7-225-66 7-226-66
6- -66	Candid Portrait - Dr. Cool	Dr. Cool Physics	M. Rosen	7-227-66thru 7-231-66
7-12-66	Schematic-Pencil Orig.	Garron Physics	McFetridge	7-232-66
7-12-66	Schematic-Pencil Orig.	Garron Physics	McFetridge	7-233-66thru 7-236-66
7-11-66	Pollen fields	Raynor Meteor.	R. Walton	7-237-66thru 7-239-66
7-8-66	Grey Card Tradescantia Tradescantia	Smith Bio.	M. Rosen	CN7-240-66 CN7-241-66thru CN7-242-66 7-243-66thru 7-244-66
7-12-66	Typed Table	Walters Medical	McFetridge	7-245-66
7-12-66	Curve-Survivors vs. time after treatment	Johnson Medical	McFetridge	7-246-66
7-12-66	Curve-Activity vs. hrs post-release " % vs hrs post-release	Drew Medical	McFetridge	7-247-66 7-248-66
7-12-66	Schematic-Gas & equipment storage	Banslaben Nuc.Eng.	McFetridge	7-249-66
7-12-66	Curve-Book Orig.	Joldersma/ Physics	McFetridge	7-250-66
7-12-66	Schematic-Book Orig. Tables Chart	Hirs Bio.	McFetridge	7-251-66thru 7-252-66 7-253-66thru 7-255-66 7- 256-66
7-11-66	Grid 1981 Au-E (start) 1 thru 40 Grid 1981 Au-E (end)	Katcoff Chem.	deVeer	7-257-66 7-258-66thru 7-297-66 7-298-66
7-12-66	Curve-Peak 1,2,4,9&10, 12&13	Manniscotti Physics	McFetridge	7-299-66

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7-13-66	Curves	Leung Physics	McFetridge	7-300-66
7-8-66	Passport I.D. - Family of L. Green	Green Nuc. Eng.	M. Rosen	7-301-66thru 7-305-66
7-12-66	Pigs	Brenneis Medical	M. Rosen	7-306-66thru 7-323-66
7-13-66	Copy of photo w/wrong neg # 5-392-4	Palevsky Physics	McFetridge	7-324-66
7-13-66	Curve-Production per nucleon vs. A "	Stodolsky Physics	McFetridge	7-325-66thru 7-326-66
7-13-66	Curves	Hill Nuc.Eng.	McFetridge	7-327-66thru 7-329-66
7-13-66	Typed Table-Free path schematics " Deflected direction cosines routine " Schematic of source routine " Rejection technique " Rejection routine for sampling	Zucker Nuc.Eng.	McFetridge	7-330-66 7-331-66 7-332-66 7-333-66 7-334-66
7-18-66	Schematic-7' test facility vacuum chamber assembly	Garron Physics	McFetridge	7-335-66
7-13-66	Copy of 35mm transp.	Conard Medical	Meyn	CN7-336-66
7-13-66	Advisory Com.	Masterson Public Info.	R. Walton	7-337-66thru 7-346-66
7-12-66	Grey Card Gamma woods	Graham Ecology	R. Walton	CN7-347-66 7-348-66thru CN7-348-66 7-355-66 CN7-355-66
7-12-66	For Grey Card use same as Mr. Grahams Gamma Woods	Johnson Ecology	R. Walton	(CN7-347-66) CN7-356-66thru CN7-361-66
7-14-66	Blood irradiation	Edrys Bulledin Bd.	R. Walton	7-362-66thru 7-373-66
7-14-66	Ground breaking for new Lecture Hall	Masterson Public Info	R. Walton & M. Rosen	7-374-66thru 7-393-66
7-13-66	Tree trunk cross section # 7 " " " " 8 " " " " 10 " " " " 14	Graham Ecology	R. Walton	7-394-66 7-395-66 7-396-66 7-397-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-12-66	Candid portrait	Briggs Bio.	M. Rosen	7-398-66
7-11-66	Grey Card Algae processing	Hirs Bio.	M. Rosen	CN7-399-66 7-400-66thru CN7-400-66thru 7-402-66 CN7-402-66 CN7-403-66 7-404-66 CN7-404-66 CN7-405-66 7-406-66 CN7-406-66
7-12-66	Grey Card Chromatography Lab.			
7-12-66	Grey Card Chromatography Lab.			
7-11-66	Visa	Wolf Physics	Walton	7-407-66
7-11-66	Unit 80895R	Shreeve Medical	R. Walton	7-408-66thru 7-409-66
7-13-66	Sail prober	Graham Ecology	R. Walton	7-410-66thru 7-411-66
7-13-66	Otto Kuhl Plaque	Fuller Nuc.Eng.	R. Walton	7-412-66
7-14-66	Curve-Slope vs. Barrier to rotation	Leung Physics	Cherouski	7-413-66
7-14-66	Curves	Umebayashi Physics	McFetridge	7-414-66thru 7-415-66
7-14-66	Table Curves	Esterlund Chem.	McFetridge	7-416-66 7-417-66thru 7-418-66
7-14-66	Table	Poletti Physics	McFetridge	7-419-66
7-12-66	Grey Card Plants	Bhatia Bio.	R. Walton	CN7-420-66 CN7-421-66thru CN7-423-66
7-14-66	Computer Chart	LaPlaca Chem.	McFetridge	7-424-66
7-16-66	Flow Chart Schematic-Direction cosines " Source geometry " Rotation of coordinates "	Zucker Nuc.Eng.	McFetridge	7-425-66 7-426-66 7-427-66 7-428-66 7-429-66
7-14-66	Curves	Kitchens Physics	McFetridge	7-430-66thru 7-432-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-14-66	Passport photo.	Olson Bio.	R. Walton	7-433-66
7-14-66	Curve-Energy vs. number of vacancies	Johnson Physics	McFetridge	7-434-66
7-14-66	Curve-Radiation intensity vs. distance from top of vessel	Kukacka Nuc.Eng.	McFetridge	7-435-66
	Curve-Yield g/liter of gas vs. radiation time - hrs.			7-436-66
7-14-66	Schematic-Anti pole-pole-anti pole	Sampson Nuc.Eng.	McFetridge	7-437-66
	" North- South pole			7-438-66
	Curve-Magnetic field vs. dist.			7-439-66
	" Field gradient vs. dist.			7-440-66
	" Magnetic field vs. azimuthal angle			7-441-66
	" Model and ratio vs. azimuthal angle			7-442-66
	" Calculated magnetic field vs. radial distance			7-443-66
	" Magnetic field vs. dist. from axis, etc.			7-444-66
7-15-66	Schematic	Sparrow Bio.	McFetridge	7-445-66
7-15-66	Typed Tables	Levy Physics	McFetridge	7-446-66thru 7-448-66
7-15-66	Graph-Helium	Igo Physics	McFetridge	7-449-66
	" Oxygen		7-	7-450-66
7-15-66	Graph-Relative Intensity vs. degrees	Rudman Chem.	McFetridge	7-451-66thru 7-452-66
7-15-66	Grid-1981-Au-E-(start)-	Kateoff	deVeer	7-453-66
	1-thru-40	Chem.		7-454-66thru
	Grid-1981-Au-E-(end)-			7-493-66
				7-494-66
7-15-66	Copy of composite	Weston Chem.	McFetridge	7-453-66
7-18-66	Equation-Bigeleisen-Mayer function	Ishida Chem.	McFetridge	7-454-66
	Table=Deviation from the first rule of the mean for hydrogen, etc.			7-455-66
	" Deviation from the rules of the mean for water			7-456-66
	" Deviation from the rules of the mean for methane			7-457-66
	" Deviation from the rules of the mean for ethylene			7-458-66
	" Power expansions of the Biegel-eisen-Mayer function			7-459-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-13-66	Grey Card Electron microscope	Hirs Bio.	M. Rosen	CN7-460-66 7-461-66 CN7-461-66
	Grey Card Electron mick. prep. rm.	Hirs Bio.	M. Rosen	CN7-462-66 7-463-66 CN7-463-66
q	Grey Card Electron microscope			CN7-464-66 7-465-66 CN7-465-66
	Grey Card Dr. Sparrows Lab.			CN7-466-66 7-467-66 CN7-467-66
7-18-66	Curve-Formula	Kisslinger Physics	McFetridge	7-468-66thru 7-470-66
7-18-66	Schematic-Standard deviation ranges of concentration of non-colorant oxides	Sayre Chem.	McFetridge	7-471-66
7-18-66	Curves with formula q	Friskin Physics	McFetridge	7-472-66thru 7-475-66
7-18-66	Curves	Dwyer Nuc.Eng.	McFetridge	7-476-66thru 7-482-66
7-18-66	Schematic Graph-Neutron coutns per channel vs. formula Curves-Formula	Price Physics	McFetridge	7-483-66 7-484-66 7-485-66thru 7-488-66
7-15-66	Russ Cort Farewell	Garfield Photo.	Walton	7-489-66
7-19-66	Ernest Singleton + Keith Rowley in lab.	Puleston Public Info.	M. Rosen	7-490-66thru 7-491-66
7-18-66	Grid 232-Bi-K (start) 1 thru 100	Katcoff Chem.	deVeer	7-492-66 7-493-66thru 7-592-66 7-593-66
7-18-66	Grid 232 Bi-K (end)			
7-18-66	F. M. crystals 200X	Walters Medical	deVeer	7-594-66thru 7-598-66
7-19-66	Curve-Optical density vs. wavelength " " " " time, etc. " " " " wavelength " Absorbance/rd fluorescence vs. wavelength, etc. " Absorbance vs. wave number Curves-Chlorella	Dienes Public Info.	McFetridge	7-599-66 7-600-66 7-601-66 7-602-66 7-603-66 7-604-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-18-66	Pm's	Walters Medical	R. Walton	CN7-605-66thru CN7-607-66
7-15-66	Grey Card Counting Run	Yamamoto Medical	R. Walton	CN7-608-66 CN7-609-66thru CN7-615-66
7-18-66	Pm Chrystal 80X	Walters Medical	R. Walton	7-616-66thru 7-617-66
7-19-66	Curves-Without lettering Negs on file with lettering also 7-485-66, 7-488-66, 7-487-66, 7-484-66 7-483-66, 7-486-66	Price Physics	McFetridge	7-618-66thru 7-623-66
7-19-66	Circle-Variate densities (a) " " " (b)	Rudman Chem.	McFetridge	7-624-66 7-625-66
7-18-66	Equations Diagram Table-Nuclear reactions " Possible oxidation mechanisms	Ache Chem.	McFetridge	7-626-66 7-627-66 7-628-66 7-629-66
7-19-66	Composite of neg # 6-942-66 and line drawing	Boehm/Richardson Physics	McFetridge	7-630-66thru 7-632-66
7-20-66	Graph-J-Millibarns vs. formula	Goldberg Nuc.Eng.	Maile	7-633-66
7- 66	Grid 232-U-K (start) 1 thru 100	Katcoff Chem.	deVeer	7-634-66 7-635-66thru 7-734-66 7-735-66
	Grid 232-U-K (end)			
5-3-66	Grid 232 U-I (start) 1 thru 100	Katcoff Chem.	deVeer	7-736-66 7-737-66thru 7-836-66 7-837-66
	Grid 232 U-I (end)			
7-19-66	Schematic-Neg # 5-1362-66 without lettering	Price Physics	McFetridge	7-838-66
	" Neg # 5-1363-66 without lettering			7-839-66
	" Neg. # 2-653-66 without lettering			7-840-66
	" Neg. # 2-655-66 without lettering			7-841-66
7-19-66	Curve-Absorbance vs. wave length	Ghosh Bio.	Maile	7-842-66
7-19-66	Curve-formula	Ache Chem/	Maile	7-843-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-20-66	Graph-Decay angular distribution Graph Curves	Boehm/Lai Physics	McFetridge	7-844-66 7-845-66 7-846-66thru 7-847-66
7-19-66	Curves	Erginsoy Physics	McFetridge	7-848-66thru 7-850-66
7-19-66	Schematic	McClintock Instr. & H.P.	Maile	7-851-66thru 7-853-66
7-19-66	Equation Table	Salzano Nuc.Eng.	Maile	7-854-66 7-855-66
7-19-66	Equation-Insulin formation from re- duced A-chain and S-sulfo-B-chain Equation-Rhe reduction of the s-sulfo A-chain of insulin	Tometsko Medical	Maile	7-856-66 7-857-66
7-19-66	Tables	Salzano Nuc.Eng.	Maile	7-858-55thru 7-860-66
7-20-66	Schematic-Examples of inhomogeneous heat transfer	Zeller Physics	McFetridge	7-861-66
7-19-66	Curves q	Warbuton Physics	Maile	7-862-66thru 7-864-66
7-20-66	Curves-Dolomite " Strained and recrystallized " Extrapolation of ESR signal " Crinoidal nondolomitic lime- stone, uncrystallized	Zeller Physics	McFetridge	7-865-66 7-866-66 7-867-66 7-868-66
7-19-66	Curves-Composition, Moles cesium, etc. Schematic Curves	Salzano Nuc.Eng.	Maile 7	7-869-66 7-870-66 7-871-66
7-19-66	Tables Curves	Schwarzchild Physics	McFetridge	7-872-66thru 7-873-66 7-874-66thru 7-879-66
7-19-66	Passport	Sunyar Physics	M. Rosen	7-880-66
7-15-66	Fly in vaccum system	Klamut Nuc.Eng.	M. Rosen	7-881-66 ++ 7-881-66
7-19-66	Pigs	Brenneis Medical	M. Rosen	7-885-66thru 7-902-66
7-15-66	Cooling Tower Test Strips	McGrann Cosmo	M. Rosen	7-882-66 x x x 7-882A-66 7-883-66 7-884-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-19-66	Grey Card Walk-in light room - Bio. Reach-in growth chamber area (old) growth chamber area	Hirs Bio.	M. Rosen	CN7-903-66 7-904-66thru CN7-904-66thru 7-905-66 CN7-905-66 7-906-66
7-18-66	Grid 1993 Ag-E (start) 1 thru 10 Grid 1993 Ag-E (end)	Katcoff Chem.	deVeer	7-907-66 7-908-66thru 7-917-66 7-918-66
7-18-66	Grid 232 Bi-H (start) 1 thru 10 Grid 232-Bi-H (end)	Katcoff Chem.	deVeer	7-919-66 7-920-66thru 7-929-66 7-930-66
7-18-66	Grid 232 Bi-I (start) 1 thru 10 Grid 232 Bi-I (end)	Katcoff Chem.	deVeer	7-931-66 7-932-66thru 7-941-66 7-942-66
7-18-66	Grid 232 Bi-L (start) 1 thru 10 Grid 232 Bi-L (end)	Katcoff Chem.	deVeer	7-943-66 7-944-66thru 7-953-66 7-954-66
7-18-66	Passport	Hull H. Physics	R. Walton	7-955-66
7-18-66	Passports Schematic Dwg. - 80" & 14' chamber Neg. was copy of bood original and came from R. Brown	Burton Bio. Garron Physics	R. Walton	7-956-66 7-957-66
5-17-66	Grid 1997 Au-A (start) 1 thru 100 Grid 1997 Au-A (end)	Katcoff Chem.	deVeer	7-958-66 7-959-66thru 7-1058-66 7-1059-66
5-17-66	Grid 231 U-L (start) 1 thru 100 Grid 232 U-L (end)	Katcoff Chem.	deVeer	7-1060-66 7-1061-66thru 7-1160-66 7-1161-66
7-21-66	Curves	Dodson Chem.	McFetridge	7-1162-66thru 7-1163-66
7-21-66	Schematic-Rris-glycine buffer pro- tein sample	Bhatia Bio.	McFetridge	7-1164-66
7-29-66	Schematic		Bull	CN 7-1164-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-21-66	Crazy hat contest	Sabine Recreation	Marciano	7-1165-66thr 7-1168-66
7-21-66	Curves	Watson Physics	McFetridge	7-1169-66thr 7-1174-66
7-21-66	Curve-Counts per channel vs. channel#	Alburger Physics	McFetridge	7-1175-66thr 7-1177-66
7-19-66	Grey Card Unit 80854R	Brooks Medical	R. Walton	CN7-1178-66 CN7-1179-66
7-19-66	Grey Card Crystals	Strickland Nuc.Eng.	R. Walton	CN7-1180-66 CN7-1181-66thr CN7-1183-66
7-21-66	Copy of neg. # 2-112-1	Jackson Medical	McFetridge	7-1184-66
7-20-66	Passport	Olson Bio.	R. Walton	7-1184-66
7-21-66	Glass box	Banslaben Nuc.Eng.	R. Walton	7-1185-66thr 7-1188-66
7-21-66	Schematic	Hines Cosmo.	McFetridge	7-1189-66thr 7-1190-66
5-17-66	Grid 1993 Au-D (start) 1 thru 10	Katcoff Chem.	deVeer	7-1191-66 7-1192-66thr 7-1201-66 7-1202-66
	Grid 1993 Au-D (end)			
7-21-66	Map-Scotland, West Coast " " " "	Raseman Nuc.Eng.	Maile	7-1203-66 7-1204-66
	Map-Pilot chart of the north atlantic ocean			7-1205-66
	Map-Scotland west coast			7-1206-66
7-18-66	Curve-Formula	Grover Chem.	McFetridge	7-1207-66
7-21-66	Grid 232 Au-K (Start) " 1 thru 100 Grid 232 Au-K (end)	Katcoff Chem.	deVeer	7-1208-66 7-1209-66 7-1308-66 7-1309-66
7-21-66	Copy of micrograph	Mueller A.G.S.	McFetridge	7-1310-66thr 7-1319-66
5-3-66	Grid 232 Au-L (start) 1 thru 120	Katcoff Chem.	McFetridge	7-1320-66 7-1321-66thr 7-1440-66 7-1441-66
	Grid 232 Au-L (end)			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-3-66	Grid 1997 U-A (start) 1 thru 80	Katcoff Chem.	deVeer	7-1442-66 7-1443-66thr 7-1522-66 7-1523-66
	Grid 1997 U-A (end)			
7-20-66	Grey Card Mouse spleens	Robinson Medical	M. Rosen	CN7-1524-66 CN7-1525-66thr CN7-1530-66
7-22-66	Schematic of primary collant system	Baldwin Nuc.Eng.	McFetridge	7-1531-66
7-22-66	Section of schematic drawing	Leontic Physics	McFetridge	7-1532-66
7-22-66	Curve-Relative absorption vs. re- lative velocity	Kitchens Physics	McFetridge	7-1533-66
7-22-66	Curve- Kappa dependence of various critical field	Strongin Nuc.Eng.	McFetridge	7-1534-66
7-20-66	Cooling tower test samples	McGrann Cosmo.	M. Rosen	7-1535-66thr 7-1541-66
5-3-66	Grid 232 Bi-I (start) 1 thru 100	Katcoff Chem.	deVeer	7-1542-66 7-1543-66thr 7-1642-66 7-1643-66
	Grid 232 Bi-I (end)			
5-3-66	Grid 232 Bi-H (start) 1 thru 100	Katcoff Chem.	deVeer	7-1644-66 7-1645-66thr 7-1744-66 7-1745-66
	Grid 232 Bi-H (end)			
7-22-66	Curve	Ristinen Physics	McFetridge	7-1746-66
7-22-66	Tables Graph	Schwarzchild Phys	McFetridge	7-1747-66thr 7-1752-66 7-1753-66
7-22-66	Curve-Transmission effect vs. formula Curve-Observed transmission vs. neu- tron energy Curve-Total cross section vs. neutron energy	Sailor Physics	McFetridge	7-1754-66thr 7-1755-66 7-1756-66 7-1757-66
7-22-66	Schematic-Fallout facility " Burn device for seed	Baker Bio.	McFetridge	7-1758-66 7-1759-66
7-22-66	Schematic Curves	Metz Nuc.Eng.	McFetridge	7-1760-66thr 7-1762-66 7-1763-66thr 7-1765-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-22-66	Graph-Incorporation of tritium, etc. Graph-Liver - Carcass	Shreeve Medical	McFetridge	7-1766-66th: 7-1768-66 7-1769-66'
7-22-66	Curves with formula	Dwyer Nuc.Eng.	McFetridge	7-1770-66th: 7-1777-66
7-22-66	Graph Curves with formula	Moran Chem.	McFetridge	7-1778-66 7-1779-66th: 7-1781-66
7-22-66	Schematic Curve-Relative intensity vs. fraction, etc.	Cooper Physics	McFetridge	7-1782-66th: 7-1785-66 7-1786-66
7-22-66	Glour Box Implusion	Safety Bob Young	Walton	7-1787-66th: 7-1789-66
7-21-66	H.F.B.R. "	R. Powell Reactor	Walton	7-1790-66 7-1791-66
7-25-66	Schematic	Mitchell N.E.D.	McFetridge	7-1792-66
7-22-66	Grey Card AGS magnet	Weisenbloom AGS	Walton <i>deleted 8-16-66</i> <i>AS PER R. WALTON</i>	CN7-1793-66 CN7-1794-66 CN7-1795-66
7-15-66	Curve: Density of States Curve: Dysprosium Reflectance Curve: Unnormalized Curve: Frequency Knight Shift Curve: Resistivity as Function Curve: Transmission vs. Photon Curve: Energy in Rydbergs Curve: Gadolinium Curve: Gadolinium Schematic Curve: Formulas	Physics Watson	McFetridge	7-1796-66 7-1797-66 7-1798-66 7-1799-66 7-1800-66th: 7-1808-66 7-1809-66th: 7-1816-66 7-1817-66 7-1818-66 7-1819-66 7-1820-66 7-1821-66 7-1822-66th: 7-1824-66 7-1825-66th: 7-1853-66
7-22-66	Grid 232 Bi-L (start) 1-100 Grid 232 Bi-L (end)	Katcoff Chem.	deVeer	7-1854-66 7-1855-66thr 7-1954-66 7-1955-66
7-25-66	Trip to Loch Ranza (Scotland)	Edrys Bul.Board	Fuka	7-1956-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-22-66	Cyclotron Dee	McCracken Physics	Walton	7-1957-66 7-1958-66 7-1959-66
7-22-66	Aerial: Recreation Area	Rec. - Sabine	Walton	7-1958-66
7-21-66	Spark Chamber	Higginbotham	Walton	7-1960-66
	" "	Inst.		7-1961-66
	Crystal			7-1962-66
	Control Switch			7-1963-66
	Transmitter			7-1964-66
7-21-66	Grey Card	Hirs	Rosen	CN 7-1965-66
	Radiation Facility	Biology		CN 7-1966-66 + 7-1966-66
	Grey Card			CN 7-1967-66
	Radiation Facility			CN 7-1968-66 7-1968-66
	Grey Card			CN 7-1969-66
	Radiation Facility			CN 7-1970-66 7-1970-66
	Grey Card			CN 7-1971-66
				CN 7-1972-66 7-1972-66
7-25-66	Circle Graphs	Physics	McFetridge	7-1973-66
	Schematic	Watson		7-1974-66 7-1975-66 7-1976-66 7-1977-66 7-1978-66 7-1979-66 7-1980-66 7-1981-66 7-1982-66 7-1983-66 7-1984-66 7-1985-66 thru 7-1998-66
7-25-66	Grey Card	Garland	Walton	CN 7-1999-66
	Target	Physics		CN 7-2000-66 thru CN 7-2011-66
7-26-66	Graph	Ferrer	Walton	7-2012-66
7-25-66	Dye	A.G.S. Easler	Walton	7-2013-66
7/26-66	Curve: Intensity vs. Neutron Energy	Physics	McFetridge	7-2014-66
	Curve: Scattered Intensity	A. Goland		7-2015-66
7-21-66	Aerial: Chem. Bldg.	Photo.	Walton	7-2016-66
		Walton		7-2017-66
	Aerial: Recreation area			7-2018-66
	Aerial: T-197			7-2019-66
	Aerial: Site			7-2020-66
7-26-66	Curve: Dist. of Leukemia	Medical	McFelridge	7-2021-66 ✓
	Curve: Def. and Probable Cases (SEE B+W NEG. # 7-3000-66 7-3001-66)	Hamilton		7-2022-66 ✓
7-26-66	Schematic: Syringe for Storing	Medical	McFelridge	7-2023-66
		Van Slyke		

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-26-66	Graph: Peroxidases Graph: Esterases Graph: Proteins Graph: Leucine Aminopeptidase	Biology Bulatti	McFelridge	7-2024-66 7-2025-66 7-2026-66 7-2027-66
7-26-66	Grid 1997 U-D (start) 1-50 Grid 1997 U-D (end) Grid 1997 U-B (start) 1-22 Grid 1997 U-B (end) Grid 1997 U-C (start) 1-80 Grid 1997 U-C (end)	Katcoff Chem	deVeer	7-2028-66 7-2029-66 thru 7-2078-66 7-2079-66 7-2080-66 7-2081-66 thru 7-2130-66 7-2131-66 7-2132-66 7-2133-66 thru 7-2212-66 7-2213-66
7-26-66	Curve	Chem.-Sutin	McFelridge	7-2214-66
7-26-66	Curve Schematic	Physics Menzinger	McFelridge	7-2215-66 7-2216-66
7-26-66	Curve: Micron Beads Graph: Formulas	Nuc. Eng. Lindauer	McFetridge	7-2217-66 7-2218-66 thru 7-2221-66
7-26-66	Curves: Labeled Neutrophiles in Blood Curves: Neutrophiles in Blood Curves: Lymphocytes in Blood	Med. V. Bond	McFetridge	7-2222-66 7-2223-66 7-2224-66 7-2225-66 7-2226-66 7-2227-66
7-26-66	Pigs	Med. Brenneis	Brenneis M. Rosen	7-2228-66 thru 7-2245-66
7-21-66	Aerial Site Aerial Site: Ecology woods Aerial Site: Med 80" B.C. A.G.S.	Photo	Walton	CN 7-2246-66 thru CN 7-2248-66 CN 7-2249-66 CN 7-2250-66 CN 7-2251-66 CN 7-2252-66 CN 7-2253-66 CN 7-2254-66
7-27-66	Portrait: B.J. Shepherd	Inst.Hp	McFetridge	7-2255-66
7-25-66	Portrait: Dave Ophir	Inst. HP	M. Rosen	7-2256-66
7-26-66	Portrait: G. Friedlander	Chem.	M. Rosen	7-2257-66
7-27-66	Table: Cancer morbidity	Med.	McFelridge	7-2258-66
7-26-66	Mortality of members Ratio of deaths Cancer mortality Number of deaths	Hamilton		7-2259-66 7-2260-66 7-2261-66 7-2262-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-27-66	Curve	Physics Mensinger	McFetridge	7-2263-66
7-27-66	Curves: Relative % Internal Field	Physics Watson	McFetridge	7-2264-66
7-27-66	Tables: Leukemia Occurring Leukemia Appearance Time Average Annual Rate	Med. Hamilton	McFetridge	7-2265-66 7-2266-66 7-2267-66
7-27-66	Schematic: Magnetic Measurements	A.G.S. Stenby	McFetridge	7-2268-66
7-27-66	Graph	Physics Schwarzchild Katcoff	McFetridge	7-2269-66
7-27-66	Grid 1997 U-G (start) 1-100	Katcoff Hudis Chemistry	deVeer	7-2270-66 7-2271-66 thru 7-2370-66 7-2371-66
7-27-66	Grid 1997 U-G (end)			
7-27-66	Grid 1997 Bi-A (start) 1-100	Hudis -Katcoff Chemistry	deVeer	7-2372-66 7-2373-66 thru 7-2472-66 7-2473-66
7-27-66	Grid 1997 (Bi-A) end			
7-27-66	Curve: Fe Phonon Fe Phonons Phonon Energy, MeV Fe Magnon Fe Magnons Nickel-60, graph	Physics Minkiewicz	McFetridge	7-2474-66 7-2475-66 7-2476-66 7-2477-66 7-2478-66 7-2479-66 7-2480-66
7-27-66	Equations Mutual Interference	Nuc.Eng. Stephenson	McFetridge	7-2481-66 7-2482-66 7-2483-66
7-27-66	Curves	Physics Greene	McFetridge	7-2484-66
7-27-66	Bubble Chamber Tracks (50x)	Physics Fowler	deVeer	7-2485-66
7-27-66	Poloroid scope print copies	Goland Physics	McFetridge	7-2486-66 thru 7-2489-66
7-27-66	Magnetic Measurements: Schematic	A.G.S. G. Stenby	McFetridge	7-2490-66
7-22-66	Computer Chart	Chem. Sequeira	Maile	7-2491-66
7-28-66	P.M., Crystals 157x	Bio. J. Olson	de Veer	7-2492-66 thru 7-2496-66
7-28-66	Copy of Pol. Print: Cosmotron work April-May 66	Physics Igo	McFetridge	7-2497-66 thru 7-2505-66
7-28-66	Fluorescence (book Fig. 1)	Biol. L. Greene	Fuka	7-2506-66
7-25-66	P.M. of Meteorite	Chem. McGrew	Walton CM	7-2507-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-25-66	Plants	Biol.	Walton	7-2508-66 DELETE
7-25-66	Grey Card: Plants	E. Klug		CN 7-2509-66
	Plants			CN 7-2510-66
				7-2510-66
7-25-66	Contr. Env. Rad. Facility	Biol.	M. Rosen	7-2511-66
7-25-66	Contr. Env. Rad. Facility	Hirs		CN 7-2511-66
	Grey Card			CN 7-2512-66
	C. E. Rad. Facility			7-2513-66
	C. E. Rad. Facility			CN 7-2513-66
	Grey Card			CN 7-2514-66
	C. E. Rad. Facility			7-2515-66
	C. E. Rad. Facility			CN 7-2515-66
	Grey Card			CN 7-2516-66
	C. E. Rad. Facility			7-2517-66
	C. E. Rad. Facility			CN 7-2517-66
	Grey Card			CN 7-2518-66
7-25-66	Contr. E. Rad. Facility	Biol.-Hirs	M. Rosen	7-2519-66
7-28-66	Grid 1997 Au-B (start)	Hudis	deVeer	7-2520-66
	1-100	Chemistry		7-2521-66 thru
				7-2620-66
	Grid 1997 Au-B (end)			7-2621-66
	Grid 1997 Au-C (start)			7-2622-66
	1-100			7-2623-66
				7-2722-66
	Grid 1997 Au-C (end)			7-2723-66
				7-2724-66
	Grid 1997 Bi-B (start)			7-2725-66
	1-60			7-2784-66
	Grid 1997 Bi-B (end)			7-2785-66
				7-2786-66
	Grid 1997 Bi-C (start)			7-2787-66
	1-50			7-2836-66
	Grid 1997 BiC (end)			7-2837-66
				7-2838-66
	Grid 1997 Bi-D (start)			7-2839-66
	1-40			7-2878-66
	Grid 1997 Bi-D (end)			7-2879-66
				7-2880-66
	Grid 1997 Bi-G (start)			7-2881-66
	1-80			7-2960-66
	Grid 1997 Bi-G(end)			7-2961-66
7-29-66				
7-29-66	Copy of Polaroid Slide	Physics	McFetridge	7-2962-66 thru
		Igo	<i>delete</i> <i>as per A. Gratello</i> <i>8-16-66</i>	7-2972-66
				7-2497-66
7-29-66	Copy of Pasteup	Wilson-Physics	McFetridge	7-2973-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-27-66	Map - Circle	Heal. Physics	McFetridge	7-2974-66
8-10-66	Map - Circle	Hull	Bull	CN 7-2974-66
7-28-66	Safety driving class	Bull. Board Edrays	Walton	7-2975-66
7-29-66	Copy of Poloroid Slides	Physics	McFetridge	7-2976-66 thru
		Igo-Coratello		7-2985-66
7-29-66	Curve: Rate of CO2 Accumulation Temperature Profile	Ecology Woodwell	McFetridge	7-2986-66 7-2987-66
7-27-66	Grey Card: Walk-in Growth Chamber	Biol.	M. Rosen	CN 7-2988-66
	Walk-in Growth Chamber	Hirs		CN 7-2989-66
	Walk-in Growth Chamber			7-2989-66
7-29-66	Curve: Arcton X Counts per channel Formulas	Physics Poletti	McFetridge	7-2990-66 7-2991-66 7-2992-66 7-2993-66
7-29-66	Curve: Log	Nuc. Eng. Newman	McFetridge	7-2994-66 thru 7-2997-66
7-29-66	Graph: Woods Penetration Sampling	Shroeder Meteor.	McFetridge	7-2998-66 7-2999-66
7-29-66	Copy: Distribution of Leukemia	Medical	Bull	
7-29-66	Copy: Distribution of Leukemia (SEE B+W NEG # 7-2021-66)	Hamilton Medical	Bull	CN 7-3000-66 7-3000-66
7-29-66	Copy: Cases of Leukemia SEE B+W NEG # 7-2022-66			CN 7-3001-66 7-3001-66 ✓
7-29-66	Curve: Unstable, Stable	Meteor. Schroeder	McFetridge	7-3002-66
8-1-66	Schematic: Experimental Layout	Phillips Physics	McFetridge	7-3003-66
8-1-66	Curve: Unit Nuclear Plant Invest.	Nuc. Eng. Steinberg	McFetridge	7-3004-66
8-1-66	Curve: Energy of Proton	Chem. Friedlander	McFetridge	7-3005-66 thru 7-3007-66 7-3008-66 7-3009-66
7-29-66	Curve: Angle of Incidence Relative	Physics	McFetridge	7-3010-66 thru 7-3012-66
7-29-66	Curve: Parsnip	Biol. Koukkari	McFetridge	7-3013-66
7-29-66	Chart Schematic	Physics Polatti	McFetridge	7-3014-66 7-3015-66
7-29-66	Schematic	Med.	McFetridge	7-3016-66
7-29-66	Schematic	Van Slyke Chem.	McFetridge	7-3016-66 thru 7-3024-66
7-28-66	P.M.	Rudman Sparrow	Walton	7-3025-66 thru 7-3027-66
7-28-66	Grey Card: Mouse at X-Ray	Biol.	M. Rosen	CN 7-3028-66
	Mouse at X-Ray	Biol.		CN 7-3029-66
	Mouse at X-Ray	Hirs		7-3029-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-28-66	Grey Card: Dr. Curtis Lab Dr. Curtis Lab Dr. Curtis Lab	Biol. Hirs	M. Rosen	CN 7-3030-66 CN 7-3031-66 7-3031-66
7-29-66	Schematic	Medical Van Slyke	McFetridge	7-3032-66 937 1040.7 1040.7

August

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-29-66	Grey Card: Amino Acid Analyzer Amino Acid Analyzer Amino Acid Analyzer	Biol. Hirs	M. Rosen	CN8-1-66 CN8-2-66 8-2-66
	Grey Card: X-Ray Diffraction X-Ray Diffraction X-Ray Diffraction			CN 8-3-66 CN 8-4-66 8-4-66
8-1-66	Curves Chart	Nuc.Eng. S. Moore	Lasky	8-5-66
7-27-66	GreyXXXXXX P.M. Crystals P.M. Crystals	Biol. Olson	de Veer	CN 8-6-66 CN 8-7-66
8-2-66	Grid 1997Au-D (start) 1-100	Hudis Chemistry	de Veer	8-8-66 8-9-66 8-108-66 8-109-66
	Grid 1997 Au-D (end)			8-110-66 8-111-66 8-210-66 8-211-66
	Grid 1997 Au-G (start) 1-100			
	Grid 1997 Au-G (end)			
7-29-66	P.M.'s	Med. Zalut	Walton	8-212-66 thru 8-214-66
7-27-66	Map (revision of #2-808-65)	Heal.Physics	McFetridge	8-215-66
8-10-66	Map - Site	Hull	Bull	CN8-215-66
7-26-66	Computer Center	Rideout App. Math	Walton	8-216-66 thru 8-220-66
8-1-66	Equations	Sutin Chem.	Lasky	8-221-66 thru 8-226-66
8-1-66	Table: Turnover Time Graph: Birth-Death Graphs and Schematic	Med. Tonna	Lasky	8-227-66 8-228-66 8-229-66
8-1-66	Table: Percent. of Nicotiana glauca	Biol. Combatti	Lasky	8-230-66 8-231-66
7-28-66	Cooling Tower Test Samples	Cosmo. McGrann	M. Rosen	8-232-66 thru 8-242-66
8-2-66	Curve: Fig. 1. Characteristics	Nuc. Eng. Hoffman	Lasky	8-243-66
8-2-66	Exploded View: Spatial Orientation of Source Carriers	Nuc. Eng. Finocchio	Maile	8-244-66
8-2-66	Tables	Chem. Rudman	Rudman Lasky	8-245-66 thru 8-248-66 8-249-66 thru 8-252-66 8-253-66 thru 8-278-66
	Curves			
	Schematics			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-2-66	Curves Graphs	Biol. Baker	Maile	8-279-66 thru 8-282-66 8-283-66 thru 8-285-66
8-2-66	Curve	Chem. Leventhal	Lasky	8-286-66
8-2-66	Curve: Initial Num. of Traps Formulas	Physics Levy	Maile	8-287-66 8-288-66 thru 8-290-66
8-2-66	Pigs	Med. Brenneis	M. Rosen	8-291-66 thru 8-298-66
8-2-66	P.M.'s	Biol. Sparrow	Walton	8-299-66 thru 8-302-66
8-2-66	Copy of Perspective Multi-Grid	Plant Maint. Hanson	Lasky	8-303-66 thru 8-310-66
8-1-66	Dosimeters in Package Dosimeters in Can Source Plates Sealing Vials Filling Vials for analysis Spectrometer Experimental set-up	Nuc. Eng. Milau	Walton	8-311-66 thru 8-313-66 8-314-66 8-315-66 8-316-66 8-317-66 8-318-66 8-319-66 8-320-66
8-2-66	Map of Province of Ontario	Biol. Baker	Maile	8-321-66
8-1-66	Columns	Nuc. Eng. Weth	M. Rosen	8-322-66 thru 8-332-66
8-2-66	Copies of 35mm slides	Physics Friskien	Cherouski	8-333-66 thru 8-335-66
8-3-66	Grids	Physics Weigand	Lasky	8-336-66 8-337-66
8-2-66	Table 3 Table 4 Table 5	Nuc. Eng. Manowitz	Maile	8-338-66 8-339-66 8-340-66
8-2-66	Curve	Nuc. Eng. Dorning	Lasky	8-341-66
8-3-66	Typed Equations Curves	Physics Erginsoy	Lasky	8-342-66 thru 8-346-66 8-347-66 thru 8-349-66
8-3-66	Schematic: South Inside South Outside	Nuc. Eng. Finocchio	Lasky	8-350-66 8-351-66
8-3-66	Grid 1993 Au-D (start) 1-100 Grid 1993 Au-D (end)	Hudis Chemistry	deVeer	8-352-66 8-353-66 8-452-66 8-453-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-3-66	Grid 1993 Au-B (start) 1-100	Hudis Chemistry	deVeer	8-454-66 8-455-66 8-554-66 8-555-66
	Grid 1993- Au-B (end)			8-556-66 8-557-66 8-656-66 8-657-66
	Grid 1993 Au-C (start) 1-100			
	Grid 1993 Au-C (end)			
8-3-66	Passport photo	Physics Chrien	Walton	8-658-66
8-3-66	Schematic	Chem. La Placa	Lasky	8-659-66
8-3-66	Radiation Poster Copy	Chem. Rudman	Lasky	8-660-66
8-3-55	Curve: Relative Absorption/Velocity	Physics Kitchens	Lasky	8-661-66
8-3-66	Curve: Magnetic Slit Vertical Finger Schematic: Image Width Schematics	Accelerator Hahn	Lasky	8-662-66 8-663-66 8-664-66 8-665-66 8-666-66
8-2-66	Grey Card: Radiated seedling Radiated Plants Radiated Plants	Biol. Klug	Walton	CN 8-667-66 CN 8-668-66thru 8-668-66thru CN 8-671-66 8-671-66
8-3-66	Polaraid Photo Copies	Physics Minati	Lasky	8-672-66 thru 8-678-66
8-4-66	Graph: Spinach Chloroplasts	Biol- Hind	Lasky	8-679-66
8-3-66	AGS Conversion Project Copy Schematics Diagram	AGS Zoller	Lasky	8-680-66 8-681-66 8-682-66 8-683-66
8-4-66	Effects of Radiation: Journal copies Figs. 1,2,3,5,6,7,9,11	Med. Bond	Lasky	8-684-66 thru 8-691-66
8-4-66	Grid 1993 Bi-D (start) 1-50	Hudis Chemistry	deVeer	8-692-66 8-693-66 thru 8-742-66 8-743-66
	Grid 1993 Bi-D (end)			
	Grid 1993 Bi-E (start) 1-50			8-744-66 8-745-66 thru 8-794-66 8-795-66
	Grid 1993 Bi-E (end)			
	Grid 1993 Bi-C (start) 1-50			8-796-66 8-797-66 thru 8-846-66 8-847-66
	Grid 1993 Bi-C (end)			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-4-66	Grid 1993 Bi-B (start) 1-50	Hudis chemistry	deVeer	8-848-66 8-849-66 thru 8-898-66 8-899-66
	Grid 1993 Bi-B (end)			
8-3-66	Damaged Piston	Physics Hedberg	M. Rosen	8-900-66 thru 8-902-66
8-3-66	Curve: Comparison/Amplifier Gains Required Gain vs. Height	Instru. Densing	Lasky	8-903-66 8-904-66
8-1-66	Grey Card: Unit 80875R Unit 80875R Unit 80875R	Med. Shreeve Shreeve	Walton Walton	CN 8-905-66 CN 8-906-66
8-1-66	Low Level Counting Facility	AEC R. Neuss	M. Rosen	8-907-66 8-908-66
8-3-66	Composite Neg. of Photos Copy of Photo	Nuc. Eng. Attardo	Lasky	8-909-66 8-910-66
8-4-66	Graphs: Figs. 4 thru 10	Chem. La Placa	Lasky	8-911-66 thru 8-917-66
8-4-66	Graphs	Chem. Friedlander	Lasky	8-918-66 thru 8-924-66
8-4-66	Copy of Pacific Northwest Lab. Photo	Fedele Nuc. Eng.	Lasky	8-925-66 thru 8-934-66
8-4-66	Last Barracks to be Torn Down Science Teachers Tour	Bull. Board Edrys	Rosen	8-935-66 8-936-66
8-5-66	Tables I - V	Accel. Hahn	Lasky	8-937-66 thru 8-941-66
8-5-66	Copy of Bubble Chamber photo	Physics Leonard	Lasky	8-942-66
8-5-66	Graph: Exposure Temperature Germination Jack Pine Germination Scotch Pine 30-Day Germination	Biol. Baker	Lasky	8-943-66 8-944-66 8-945-66 8-946-66 8-947-66
8-4-66	Charts: Proteins Esterases Leucine Amino Peptidase Langsdorff, etc.	Biol. Hart	Lasky	8-948-66 8-949-66 8-950-66 8-951-66
8-5-66	P.M. of Micro	Nuc. Eng. Ferrer	Walton	8-952-66
8-8-66	Grid 1993 U-E (start) 1-80	Hudis Chemistry	deVeer	8-953-66 8-954-66 thru 8-1033-66 8-1034-66
	Grid 1993 U-E (end)			
	Grid 1993 Au-E (start) 1-60			8-1035-66 8-1036-66 thru 8-1095-66 8-1096-66
	Grid 1993 Au-E (end)			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-8-66	Grid 1993 U-D (start) 1-60 Grid 1993 U-D (end) Grid 1997 Au-E (start) 1-60 Grid 1997 Au-E (end)	Hudis Chemistry	de Veer	8-1097-66 8-1098-66 thru 8-1157-66 8-1158-66 8-1159-66 8-1160-66 thru 8-1219-66 8-1220-66
8-8-64	Curves: Normalized Luminescence Luminescence Temperature/Years/Log Percentage of Traps Total # of filled Traps Schematic	Physics Townsend	Lasky	8-1221-66 thru 8-1225-66 8-1226-66 8-1227-66 8-1228-66 8-1229-66 8-1230-66 8-1231-66
8-5-66	Seedlings	Biology Brown	Walton	8-1232-66 thru 8-1234-66
8-8-66	Curves: Absorbance/Wave Length	Ghosh Biology	Lasky	8-1235-66 thru 8-1237-66
8-5-66	Beds	Wirsing Nuc. Eng.	Walton	8-1238-66 thru 8-1242-66
3-8-66	Schematic Table I: Effect of...particles Table II: Radiation Enhanced	Physics Dienes	Dienes Marciano	8-1243-66 8-1244-66 8-1245-66
8-8-66	Table Table 3: Thermal Activation	Biol.-Baker	Marciano	8-1246-66 8-1247-66
7-29-66 8-8-66	Schematic Schematics	Medkiss Physics Leontic	McRekridge Marciano	8-1248-66 thru 8-1250-66
8-8-66	Schematic: Timing Discriminator	Instru. Densing	Marciano	8-1251-66
8-8-66	Curve: Elastic Scattering	Physics Feldman	Marciano	8-1252-66
8-8-66	Curves	Nuc. Eng. Dwyer	Marciano	8-1253-66 thru 8-1260-66
8-4-66	CRT Scanner	Cosmo. Schiro	Rosen	8-1261-66 thru 8-1263-66
8-5-66	Dr. Powell/RF Generator	Bull.Bd. Edrys	Walton	8-1264-66
8-4-66	Grey Card: Chromatography Expt. Chromatography Expt.	Biology Siegelman	Rosen CN	8-1265-66 8-1266-66
8-8-66	Curves: irradiation reactions	Medical Archambeau	Marciano	8-1267-66 thru 8-1280-66
3-5-66	Grey Card: Infusion Infusion	Medical Sipe	Walton CN CN	8-1281-66 8-1282-66 8-1282-66 8-1283-66 8-1283-66

ALL NEG

CN 8-1282-66 A

COLOR ONLY

CN 8-1282-66 B

4 WITH LETTERING

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-8-66	Cooling Tower Samples	Cosmo.	Rosen	8-1284-66 thru
8-5-66	31" Chamber	McGrann	Rosen	8-1297-66
8-2-66	Grey Card: Dr. Greene's Lab	Physics	Rosen	8-1298-66 thru
	Dr. Greene's Lab	Ferrante		8-1306-66
	Grey Card: Walk-in Freezer	Biol.	Rosen	CN 8-1307-66
	Walk-in Freezer	Hirs		CN 8-1308-66
				8-1308-66
				CN 8-1309-66
				CN 8-1310-66
8-8-66	Composites: Evolutions of skin Response	Medical	Marciano	8-1310-66
		Archambeau		8-1311-66 thru
8-8-66	Table: Cryogenis Radiolysis	Nuc. Eng.	Marciano	8-1336-66
8-8-66	Curves	Steinberg		
	Graphs	Meteor.	Marciano	8-1337-66 thru
		Singer		8-1340-66
8-9-66	Last Barrack Bldg.			8-1341-66 thru
8-9-66	H-Bomb Pacific Test	Bull. Bd.	Walton	8-1343-66
8-9-66	Chromotagua	Edrys		8-1344-66
8-3-66	Ultra Centrifuge: Grey Card	Medical	Bull	CN 8-1345-66
	Ultra Centrifuge	Conard		CN 8-1346-66
	Amino Acid Analyzer: Grey Card	Biol.	Rosen	CN 8-1347-66
	Amino Acid Analyzer	Purves		CN 8-1348-66
8-9-66	Copy of 35 mm. slide	Biol.		8-1348-66
8-9-66	Copy of Tradescantia Mutation (two negs.)	Hirs		CN 8-1349-66
8-9-66	Grid 1993 U-B (start) 1-80			CN 8-1350-66
	Grid 1993 U-B (end)			8-1350-66
8-9-66	Computer Center	Medical	Meyn	CN 8-1351-66
8-9-66	Grey Card: Tradescantia	Conard		
	Tradescantia	Biol.	Bull	CN 8-1352-66 A
		Sparrow		CN 8-1352-66 B
8-9-66	Grid 1993 U-B (start) 1-80	Chem.	de Veer	8-1353-66
	Grid 1993 U-B (end)	Hudis		8-1354-66 thru
8-9-66	Computer Center			8-1433-66
8-9-66	Grey Card: Tradescantia			8-1434-66
	Tradescantia	App. Math	Walton	8-1435-66 thru
		Uphoff		8-1437-66
		Biol.	Walton	CN 8-1438-66
		Sparrow		CN 8-1439-66 thru
				8-1439-66 thru
				CN 8-1442-66
8-9-66	Grid 1989 U-C (start) 1-100			8-1442-66
	Grid 1989 U-C (end)	Chem.	deVeer	8-1443-66
		Hudis		8-1444-66 thru
				8-1543-66
				8-1544-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-9-66	Grid 1993 U-C (start) 1-80	Chem. Hudis	deVeer	8-1545-66 8-1546-66 thru 8-1625-66 8-1626-66
	Grid 1993 U-C (end)			
8-10-66	Drawing/Graph	Med. R. Walter	Marciano	8-1627-66
8-10-66	Tables	Biol. Purves	Marciano	8-1628-66 thru 8-1630-66
8-10-66	Table I: Summary of Experiments	Nuc. Eng. Shotkin	Marciano	8-1631-66
8-10-66	Schematic Diagram: Dewar Cross Sectional View: Quadrupole	Nuc. Eng. Sampson	Marciano	8-1632-66 8-1633-66
8-10-66	Grid 1989 U-E (start) 1-80	Chem. Hudis	deVeer	8-1634-66 8-1635-66 thru 8-1714-66 8-1715-66
	Grid 1989 U-E (end)			
8-10-66	Grid 1989 U-F (40x) (start) 1-50			8-1716-66 8-1717-66 thru 8-1766-66 8-1767-66
	Grid 1989 U-F (end)			
3-10-66	Grid 1989 U-D (start) 1-80			8-1768-66 8-1769-66 thru 8-1848-66 8-1849-66
	Grid 1989 U-D (end)			
8-10-66	Curve: Tunneling	Nuc. Eng. Strongin	Marciano	8-1850-66
8-10-66	P.M. Crystals 157X and 100X	Biol. Olson	deVeer	8-1851-66 thru 8-1853-66 8-1854-66
8-10-66	P.M. Crystals 100X P.M. Crystal 157X			8-1854-66 CN 8-1854-66
8-10-66	Marshall Isles	Medical Conard	Bull	CN 8-1856-66 thru CN 8-1863-66
8-11-66	Equations	Meteor. Schroeder	Marciano	8-1864-66 8-1865-66
8-11-66	Curve	Biol. Cartwright	Marciano	8-1866-66 thru 8-1868-66
8-10-66	P.M. Protozoa	Meteor. Hayes	deVeer	8-1869-66 thru 8-1874-66
8-11-66	Copies of Flower Mutants	Biol. Sparrow	Bull	CN 8-1875-66 thru CN 8-1882-66
8-11-66	Surveys	Heal. Physics Davis	deVeer	8-1883-66 thru 8-1887-66 8-1888-66 thru 8-1891-66 8-1892-66 thru 8-1896-66 cont.
	Tables			
	Schematics			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
	cont.			
8-11-66	Radiation Levels Fan Houses Cards, Tag	H. Physics Davis	deVeer	8-1897-66 8-1898-66 8-1899-66 thru 8-1901-66
8-10-66	Composites: Figs. 1-2-3- Figs. 4-5 Fig. 7: Capsule 29-4	Metell. J. Weeks	Marciano	8-1902-66 8-1903-66 8-1904-66
8-10-66	Curves	Biol. Purves	Marciano	8-1905-66 thru 8-1909-66
8-10-66	Curves	Nuc. Eng. Attardo	Marciano	8-1910-66 8-1911-66
8-9-66	Composites	Medical Tometsko	Marciano	8-1912-66 8-1913-66
8-10-66	Curves: Irradiation Reactions	Med. Archambeau	Marciano	8-1914-66 thru 8-1924-66
8-11-66	Grid 1989 Bi-C (start) 1-80	Chem. Hudis	deVeer	8-1925-66 8-1926-66 thru 8-2005-66 8-2006-66
	Grid 1989 Bi-C (end)			
8-12-66	Grid 1989 Bi-E (start) 1-50			8-2007-66 8-2008-66 thru 8-2057-66 8-2058-66
	Grid 1989 Bi-E (end)			
8-12-66	Grid 1989 Bi-D (start) 1-49			8-2059-66 8-2060-66 thru 8-2109-66 8-2110-66
	Grid 1989 Bi-D (end)			
8-12-66	P.M.s	Biology Kuehnert	Walton	8-2111-66 thru 8-2114-66
8-12-66	Tables	Biol. Briggs	Marciano	8-2115-66 thru 8-2117-66
8-12-66	Diagrams: Experimental Arrangements	Nuc. Eng. Steinberg	Marciano	8-2118-66 8-2119-66
8-12-66	Graphs	Lai	Marciano	8-2120-66 8-2121-66
8-12-66	Graph: Sum of Incorporation	Med.-Shreeve	Marciano	8-2122-66
8-12-66	Curves	Nuc. Eng. Shotkin	Marciano	8-2123-66 thru 8-2129-66
8-12-66	Table	Nuc. Eng. Steinberg	Marciano	8-2130-66
8-12-66	Diagram	Yellin	Marciano	8-2131-66 thru 8-2135-66
	Graph	Physics		8-2136-66 thru 8-2138-66
	Curves			8-2139-66 thru 8-2145-66
8-12-66	Graphs: Irradiation Reactions	Med. Archambeau	Marciano	8-2146-66 thru 8-2153-66

DUE TO THIS NUMERING
 IF MR. STEINBERG - Nuc. Eng.
 REQUEST 8-1950-66
 8-3722-66

deleted 10-25-66
 MR. BRIGGS

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-12-66	Table-Book orig. - Seed particulars " " " Germanation	Baker Bio.	Marciano	8-2154-66 8-2155-66thru 8-2156-66 8-2157-66 8-2158-66 8-2159-66 8-2160-66 8-2161-66
8-12-66	Table- " " Seed particulars " " " Radiation exposure " " " 30 day germination " " " 90 " " " " " Mortality data			
8-12-66	Serum samples	Kim Medical	R. Walton	8-2162-66thru 8-2165-66
8-12-66	Curves-Relative dy activity/inches	Teishs Nuc. Eng.	Marciano	8-2166-66thru 8-2169-66
8-12-66	Table-Seed-chronic irradiation studies " for irradiation of seeds " for seed exposed to simulated fallout " for 1 year old seedlings	Baker Bio.	Marciano	8-2170-66 8-2171-66 8-2172-66 8-2173-66
8-12-66	Graph Curves	Parker Physics	Marciano	8-2174-66 8-2175-66thru 8-2178-66
8-12-66	Graph-Effluent volume-optical density	Fireman Medical	Marciano	8-2179-66thru 8-2183-66
8-12-66	Table-Properties of the S* Curves-	Boehm Physics	Marciano	8-2184-66 8-2185-66thru 8-2188-66
8-12-66	Diagrams Graph-Mass of gramment ions/cross section	Moran Chem.	Marciano	8-2189-66thru 8-2190-66 8-2191-66thru 8-2192-66
8-12-66	Tube assembly	Ribnikar Chem.	R. Walton	8-2193-66thru 8-2194-66
8-11-66	Patients neck - infra red	Brooks Medical	R. ^w alton	8-2195-66
8-12-66	Vacuum pump assembly	French Cosmo.	R. Walton	8-2196-66thru 8-2199-66
8-12-66	Dee for cyclotron	McCracken Physics	R. Walton	8-2200-66
8-12-66	Test tubes	Kim Medical	R. Walton	CN8-2201-66thru CN8-2202-66
8-15-66	Scientific staff progression	Anderson Directors	Marciano	8-2203-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-15-66	Curves-Number of events vs. formula	Samios Physics	Marciano	8-2204-66thru 8-2205-66
8-15-66	Drawing x-rays	Conard Medical	Marciano	8-2206-66 8-2207-66thru 8-2208-66
8-15-66	Schematic-Gamma radiation facility	Oltmann Nuc.Eng.	Marciano	8-2209-66
8-15-66	Typed Table-Scientific Appointment Conditions	Anderson Directors	Marciano	8-2210-66
7-27-66	Grid 1989 Bi-F (start) 1 thru 40	Katcoff-Hudis Chem.	deVeer	8-2211-66 8-2212-66thru 8-2251-66 8-2252-66
	Grid 1989 Bi-F (end)			
7-25-66	Grid 1989 Au-D (start) 1 thru 100	Hudis-Katcoff Chem.	deVeer	8-2253-66 8-2254-66thru 8-2353-66 8-2354-66
	Grid 1989 Au-D (end)			
7-27-66	Grid 1989 Au-E (start) 1 thru 80	Hudis-Katcoff Chem.	deVeer	8-2355-66 8-2356-66thru 8-2435-66 8-2436-66
	Grid 1989 Au-E (end)			
7-25-66	Grid 1989 Au-C (start) 1 thru 120	Hudis-Katcoff Chem.	deVeer	8-2437-66 8-2438-66thru 8-2557-66 8-2558-66
	Grid 1989 Au-C (end)			
8-9-66	Grey Card Counting equipment	Hirs Bio.	M. Rosen	CN8-2559-66 8-2560-66
	Grey Card I.R. Spectko photometer			CN8-2560-66 CN8-2561-66 8-2562-66 CN8-2562-66
8-16-66	Dwg.-Tac inside covers of Falk Booklet	Garfield Photo.	Marciano	8-2563-66
8-10-66	Grey Card Recording Spectrophotometer	Hirs Bio.	M. Rosen	CN8-2564-66 8-2565-66 CN8-2565-66 CN8-2566-66 8-2567-66 CN8-2567-66 CN8-2568-66 8-2569-66 CN8-2569-66
	Grey Card Gen'l Lab View (Dr. Shaws Lab)			
	Grey Card Liquid scintillation counter			
8-16-66	Blood samples	Kim Medical	R. Walton	CN8-2570-66thru CN8-2571-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-16-66	Graph-Sample number	Wolf Chem.	Marciano	8-2572-66
8-16-66	Dwg. - Map of B.N.L. Vicinity	Nagle Meteor.	Marciano	8-2573-66
8-15-66	Pm's	Zalut Medical	Walton	8-2574-66thru 8-2578-66
8-15-66	Glossy Orig. Courtesy of Battelle- Northwest	Gurinsky Nuc.Eng.	Marciano	8-2579-66
8-15-66	Curve-Dose rate	Metz Nuc.Eng.	Marciano	8-2580-66thru 8-2581-66
8-15-66	Polaroid Orig.	Brown Bio.	Marciano	8-2582-66
8-15-66	Table-Meteorological conditions	Schroeder Meteor.	Marciano	8-2583-66
8-15-66	Schematic Edge see # 1 " Xerox original	Rudman Chem.	Marciano	8-2584-66 8-2585-66
8-15-66	Schematic-Purification train Curve-Distance along the deposition tube wall	Tang Nuc.Eng.	Marciano	8-2586-66 8-2587-66
8-15-66	Curves	Boehm Physics	Marciano	8-2588-66thru 8-2591-66
8-15-66	Curve-Fraction number Graph-Specific activity/Fraction # Graph-Specific activity/Fraction #	Van Zanten Chem.	Marciano	8-2592-66thru 8-2593-66 8-2594-66
8-15-66	Curve-Atomic radius ratio	Weeks Nuc.Eng.	Marciano	8-2595-66
8-16-66	Graph	Goldberg Nuc.Eng.	Marciano	8-2596-66thru 8-2598-66
8-16-66	X-Rays	Atkins Medical	Marciano	8-2599-66thru 8-2604-66
8-16-66	Curve	Bigeleisen Chem.	Marciano	8-2605-66
8-16-66	Book Orig. Repro Proof. - Magnetic stirring	Van Slyke Medical	Marciano	8-2606-66 8-2607-66thru 8-2609-66
8-15-66	Dwg. - Fig. # 2 " " 3 Curve-Formula	Dienes Physics	Marciano	8-2610-66 8-2611-66 8-2612-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-15-66	Curve-Lattice constant/temp. Curve-Temp. " Second movement/temp.	Rudman Chem.	Marciano	8-2613-66 8-2614-66 8-2615-66
8-15-66	Table-Isometric transition " Secular equilibrium " K-capture decay	Chu Chem.	Marciano	8-2616-66thru 8-2618-66 8-2619-66 8-2620-66
8-15-66	Grey Card Plants	Klug Bio.	R. Walton	CN8-2621-66 8-2622-66thru CN8-2622-66thru 8-2623-66 CN8-2623-66
7-25-66	Grid 1989 Ag-F (start) 1 thru 20 Grid 1989 Ag-F (end)	Katcoff-Hudis Chem.	deVeer	8-2624-66 8-2625-66thru 8-2644-66 8-2645-66
7-25-66	Grid 1989 Au-F (start) 1 thru 100 Grid 1989 Au-F (end)	Katcoff-Hudis Chem.	deVeer	8-2646-66 8-2647-66thru 8-2746-66 8-2747-66
8-17-66	Dwg. - 4" super conducting quadropole	Semerjian A.G.S.	Marciano	8-2748-66
8-17-66	Curve	Boehm-Lai Physics	Marciano	8-2749-66thru 8-2750-66
8-17-66	Curve-Acid dependence " Chloride dependence Graph-Approach to equilibrium from both sides Graph-Chloride/Thallium	Dodson Chem.	Marciano	8-2751-66 8-2752-66 8-2753-66 8-2754-66
8-17-66	Curves	Raynor Meter.	Marciano	8-2755-66thru 8-2779-66
8-16-66	Table-Equilibria " Equilibrium constant estimates " Extraction Quotient Curve-Temp dependence " Extraction quotient	Dodson Chem.	Marciano	8-2780-66thru 8-2782-66 8-2783-66 8-2784-66 8-2785-66 8-2786-66
8-16-66	Dr. Falks Party	Garfield Photo.	M. Rosen	8-2787-66thru 8-2837-66
8-17-66	Exterior of Applied Math Bldg.	Uphoff Appl. Math.	R. Walton	8-2838-66thru 8-2839-66
8-17-66	Piston assembly	Diener Physics	R. Walton	8-2840-66thru 8-2846-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-17-66	Grey Card Wire Spark Chamber Grey Card Wire Spark Chamber	Fischer Instr.	M. Rosen	CN8-2847-66 8-2848-66 CN8-2848-66 CN8-2849-66 8-2850-66 CN8-2850-66
8-18-66	Schematic Curve-Monitor effect vs. electron energy	Leonard Physics	Marciano	8-2851-66thru 8-2852-66 8-2853-66
8-18-66	Curve-Rate vs. pressure	Leonard Physics	Maile	8-2854-66
8-18-66	Curve	Energy Physics	Maile	8-2855-66
8-18-66	Curve-Wgt vs. peak strength	Townsend Physics	Maile	8-2856-66
8-18-66	Diagram	Lipsicas Physics	Maile	8-2857-66
8-18-66	Curve	Weeks Nuc.Eng.	Maile	8-2858-66
8-18-66	Curve-Transmission vs. velocity " Countign rate vs. E, KeV	Chu Chem.	Maile	8-2859-66 8-2860-66
8-10-66	Graph-Monkey	Carsten Bio.	Maile	8-2861-66thru 8-2881-66
8-17-66	Grey Card Plants	Klug Bio.	R. Walton	CN8-2882-66 8-2883-66 CN8-2883-66
8-19-66	Copy of composite of Neg#s 6-178-6 , 6-177-6	Puleston Public Info.	Marciano	8-2884-66
8-19-66	Copy of photo	Attardo Nuc.Eng.	Marciano	8-2885-66
8-19-66	Copy of photos	Leonard/Yuan Physics	Marciano	8-2886-66thru 8-2887-66
8-19-66	Graph - Protein Esteroses Peroxidoses	Hart Biology	Maele	8-2888-66 8-2889-66 8-2890-66 thru 8-2891-66
8-19-66	Maps of Ethyl Methanesulfonate	R. Briggs Biology	Maile	8-2892-66 thru 8-2896-66
8-18-66	Macro shot seal	Diener Physics	Walton	8-2897-66thru 8-2899-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUML
8-18-66	Dec. for Cyclotron	McCracken Cyclotron	Walton	8-2900-66
8-18-66	Composite Trace	La Placa Chem.	Maile	8-2901-66
8-18-66	Ragweed grid	Raynor Meteor	Walton	8-2902-66thru 8-2904-66
8-19-66	Electrode	French Cosmotron	Walton	8-2905-66thru 8-2907-66
8-19-66	Curve-Ferrovac iron " Fe-C Alloys	Chow Nuc.Eng.	Maile	8-2908-66 8-2909-66
8-19-66	Curve	Stephenson Nuc.Eng.	Maile	8-2910-66thru 8-2912-66
8-19-66	Table I - Dispersion Parameters " II - Calculated & measured concentration " III - Comparison of observed & predicted samples " IV - Comparison of observed pre- dicted sampes " V - Dist. of samples " VI - Calculated/observed ration as a function of distance	Hull - H.P.	Maile	8-2913-66 8-2914-66 8-2915-66 8-2916-66 8-2917-66 8-2918-66
8-19-66	Equations	Zalut Medical	Maile	8-2919-66thru 8-2928-66
8-18-66	Trees # 1 thru # 12	Johnson Ecology	Walton	8-2929-66thru 8-2940-66
8-22-66	Graph-Electron impact spetrum	Moran Chem.	Lasky	8-2941-66
8-18-66	Copper pipe	Weth Nuc.Eng.	M. Rosen	8-2942-66thru 8-2944-66
8-19-66	Survey equipment	Hopping A.G.S.	M. Rosen	8-2945-66thru 8-2948-66
8-15-66	Copy of grid - 1 stripe = 8 cm " " 1 " 4 cm " " 2 " 4 cm " " 3 " 4 cm " " 5" " 4 cm " " 7 " 4 cm " " 11 " 4 cm " " 15 " 4 cm " " 21 " 4 cm " " 29 " 4 cm	Hill Nuc.Eng.	Marciano	8-2949-66 8-2950-66 8-2951-66 8-2952-66 8-2953-66 8-2954-66 8-2955-66 8-2956-66 8-2957-66 8-2958-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-22-66	Equation	Y.Y. Chu Chem.	Lasky	8-2959-66
8-17-66	Grey Card Bio. Office	Hirs Bio.	M. Rosen	CN8-2960-66 8-2961-66 CN8-2961-66
8-22-66	Map same as neg # 8-2894-66 w/o caption	Briggs Bio.	Lasky	8-2962-66
	" " " " 8-2895-66 "			8-2963-66
	" " " " 8-2892-66 "			8-2964-66
	" " " " 8-2896-66 "			8-2965-66
	" " " " 8-2897-66 "			8-2966-66
8-22-66	Curves	Lai-Boehm Physics	Lasky	8-2967-66
8-22-66	Table-Mechanistic Approach to Product Prediction	Wolf Chem.	Lasky	8-2968-66
8-22-66	Curve Graph	Oji Medical	Lasky	8-2969-66 8-2970-66
8-17-66	Grey Card Animal Room	Hirs Bio.	M. Rosen	CN8-2971-66 8-2972-66
	Animal rooms			CN8-2972-66 8-2973-66thru 8-2981-66
8-22-66	Vacuum system	French Cosmotron	R. Walton	8-2982-66
8-22-66	Curve-Neutron energy in milli-electron volts	Mozer Physics	Lasky	8-2983-66thru 8-2984-66
8-22-66	Curve	Willis-Boehm Physics	Lasky	8-2985-66
8-22-66	Curves	Weston Chem.	Lasky	8-2986-66thru 8-2990-66
8-22-66	Table Chart Equations	Wolf Chem.	Lasky	8-2991-66 8-2992-66 8-2993-66thru 8-2995-66
	Diagram			8-2996-66
	Tables			8-2997-66
	Equations			8-3001-66 8-3002-66 8-3012-66
8-23-66	Copy of slide	Olson Bio.	Lasky	8-3013-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-23-66	Copy of slide	Menes/McMahon Physics	Lasky	8-3014-66thru 8-3015-66
8-22-66	Portrait - Dr. Vineyard - Physics "	Masterson Public Info.	M. Rosen	8-3016-66thruA 8-3016-66 B
8-23-66	Curve-Dimensionless absorbed intensity distributions	Hill Nuc.Eng.	Lasky	8-3017-66
8-23-66	Graph-Compilation of events	Samios Physics	Lasky	8-3018-66thru 8-3019-66
8-23-66	Schematic Curve-Atom fraction vs. temp.	Galligan Nuc.Eng.	Lasky	8-3020-66 8-3021-66
8-23-66	Curve-Intensity vs. dose " Concentration vs. time	Levy Physics	Lasky	8-3022-66 8-3023-66thru 8-3024-66
8-23-66	Curves	Levy Physics	DUE TO ERROR # Lasky	8-3025-66 A2B 8-3025-66thru 8-3038-66
8-23-66	Schematic	Van Slyke Medical	Lasky	8-3039-66thru 8-3044-66
8-23-66	Schematic - without lettering " with lettering Curve- without lettering " with lettering Curve-without lettering " with lettering Curve-without lettering " with lettering Curve-without lettering same as (Neg. # 4-1195-66 with lettering) Curve-without lettering same as (Neg. # 4-1197-66 with lettering) Curve-without lettering same as (Neg. # 4-1198-66 with lettering) Curve-without lettering same as (Neg. # 4-1196-66 with lettering)	James Nuc. Eng.	Lasky	8-3045-66 8-3046-66 8-3047-66 8-3048-66 8-3049-66 8-3050-66 8-3051-66 8-3052-66 8-3053-66 8-3054-66 8-3055-66 8-3056-66
8-23-66	Book Orig. PM	Ledbetter Bio.	Maile	8-3057-66thru 8-3059-66
8-23-66	Tables Equations	Hill Nuc.Eng.	Lasky	8-3060-66thru 8-3064-66 8-3065-66thru 8-3067-66
8-24-66	Copy of bubble chamber photo Exp. 15 Roll 16 View # 3 #049511	Burns/Boehm Physics	Lasky	8-3068-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-24-66	Copy of photo - Durange -(B) " " Maize Tester (A)	Ting Bio.	Lasky	8-3069-66 8-3070-66
8-23-66	Copy of composite-Electron microscope print	Geisbusch Bio.	Lasky	8-3071-66thru 8-3076-66
8-24-66	Copy of photo.	Olson Bio.	Lasky	8-3077-66thru 8-3079-66
8-11-66	Grey Card Liquid sample distributor Grey Card Dr. Olson's Lab.	Hirs Bio.	M. Rosen	CN8-3080-66 8-3081-66 CN8-3081-66 CN8-3082-66 8-3083-66 CN8-3083-66
8-15-66	Grey Card Ultra centrifuge (with scope trace) Grey Card Ultra centrifuge (no scope) Grey Card Mouse room	Hirs Bio.	M. Rosen	CN8-3084-66 8-3085-66 CN8-3085-66 CN8-3086-66 8-3087-66 CN8-3087-66 CN8-3088-66 8-3089-66 CN8-3089-66
8-24-66	Copy of photo	Semerjian A.G.S.	Lasky	8-3090-66thru 8-3092-66
8-24-66	Diagram	Bernal Chem.	Lasky	8-3093-66
8-24-66	Curve-Ionization loss vs. E. min	Leonard Physics	Lasky	8-3094-66
8-24-66	Table I - Displaced atoms, etc.	Levy Physics	Lasky	8-3095-66
8-24-66	Table-Manganese	Stephenson Nuc.Eng.	Lasky	8-3096-66
8-24-66	Curves Copy of composite print	Ichikawa Bio.	Lasky	8-3097-66thru 8-3099-66 8-3100-66
8-24-66	Copy of photo	Hyman A.E.C.	Lasky	8-3101-66thru 8-3106-66
8-24-66	Graph	Samios Physics	Lasky	8-3107-66thru 8-3108-66
8-24-66	Tables	Ichikawa Bio.	Lasky	8-3109-66thru 8-3113-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-25-66	Schematic-Fig. # 1 Rotating disc & cell Curves	Jones Nuc.Eng.	Lasky	8-3114-66 8-3115-66thru 8-3118-66
8-25-66	Graph Equation Table	Johnson Medical	Lasky	8-3119-66 8-3120-66thru 8-3121-66thru 8-3122-66
8-25-66	Curve-% of seeds sown vs. germination	Brown Bio.	Lasky	8-3123-66
8-25-66	Curves	Zalut Medical	Lasky	8-3124-66thru 8-3126-66
8-25-66	Chart - Isolation of insulin from recombination mixture	Zalut Medical	Lasky	8-3127-66
8-25-66	XXXXXXXXXX Table	Biegeleisen Chem.	Lasky	8-3128-66
8-25-66	Graph Curve	London/Boehm Physics	Lasky	8-3129-66thru 8-3131-66 8-3132-66thru 8-3134-66
8-24-66	Pm of metal sample 63 X # 1 " " " 63 X 2 " " " 63 X 3 " " " 63 X 4	Mulholland Physics	R.F.Smith	8-3135-66 8-3136-66 8-3137-66 8-3138-66
8-25-66	Curve-Fig. 2a Curve-Fig. 1b Graph-Incident K ⁰ momentum dist. " Time dist. fac 72 scattered K events	Sakitt Physics	Lasky	8-3139-66 8-3140-66 8-3141-66 8-3142-66
8-25-66	Schematic Curve	Moran Chem.	Lasky	8-3143-66thru 8-3144-66 8-3145-66
8-25-66	Curve-Fig. 1 Data on the B " " 2 Thermal expansion " " 3 " "	Aronson Nuc.Eng.	Lasky	8-3146-66 8-3147-66 8-3148-66
8-25-66	Table-Cost analysis of large nitrogen fixation plants Chart-Fuel cost summary for chemo- nuclear reactor Chart-Reference design characteristics of dual cycle nitrogen, etc.	Beller Nuc. Eng.	Lasky	8-3149-66 8-3150-66 8-3151-66
8-25-66	Curve-Absorbancy vs. effluent volume	Zalut Medical	Lasky	8-3152-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-24-66	Loop	Mitchell Metal	M. Rosen	8-3153-66
8-16-66	Grid 233 Au-M (start) 1 thru 10	Katcoff-Hudis Chem.	deVeer	8-3154-66 8-3155-66thru 8-3164-66 8-3165-66
	Grid 233 Au-M (end)			
8-16-66	Grid 233 Bi-Q (start) 1 thru 10	Katcoff-Hudis Chem.	de Veer	8-3166-66 8-3167-66thru 8-3176-66 8-3177-66
	Grid 233 Bi-Q (end)			
8-16-66	Grid 233 Bi-O (start) 1 thru 10	Katcoff-Hudis Chem.	deVeer	8-3178-66 8-3179-66thru 8-3188-66 8-3189-66
	Grid 233 Bi-O (end)			
8-16-66	Grid 233 Au-O (start) 1 thru 10	Katcoff-Hudis Chem.	deVeer	8-3190-66 8-3191-66thru 8-3200-66 8-3201-66
	Grid 233 Au-O (end)			
8-16-66	Grid 233 Au-Q (start) 1 thru 10	Katcoff-Hudis Chem.	deVeer	8-3202-66 8-3203-66thru 8-3212-66 8-3213-66
	Grid 233 Au-Q (end)			
8-16-66	Grid 233 Au-R (start) 1 thru 10	Katcoff-Hudis Chem.	deVeer	8-3214-66 8-3215-66thru 8-3224-66 8-3225-66
	Grid 233 Au-R (end)			
8-25-66	Schematic Diagram	Beller Nuc.Eng.	Lasky	8-3226-66 8-3227-66thru 8-3228-66 8-3229-66thru 8-3231-66
	Curve			
8-22-66	Cooling tower samples	McGrann Cosmo.	M. Rosen	8-3232-66thru 8-3245-66
8-25-66	Graph	Fireman Medical	Lasky	8-3246-66thru 8-3250-66
8-25-66	Curves	Burton Bio.	Lasky	8-3251-66thru 8-3254-66
8-25-66	Schematic Curves	Mitchell Reactor	Lasky	8-3255-66thru 8-3257-66 8-3258-66thru 8-3264-66

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8-25-66	Graph-Formula	Kycia Physics	Lasky	8-3265-66thru 8-3266-66
8-24-66	Splash party day at BNL pool	Sabine Recreation	D.H./H.M. Christoffersen	8-3267-66thru 8-3298-66
8-15-66	Grid 233 Ag-R (start) 1 thru 10	Katcoff Chem.	deVeer	8-3299-66 8-3300-66thru 8-3309-66 8-3310-66
	Grid 233 Ag-R (end)			
8-15-66	Grid 233 Au-M (start) 1 thru 10	Katcoff Chem.	deVeer	8-3311-66 8-3312-66thru 8-3321-66 8-3322-66
	Grid 233 Au-M.(end)			
8-15-66	Grid 233 U-M (start) 1 thru 80	Katcoff Chem.	deVeer	8-3323-66 8-3324-66thru 8-3403-66 8-3404-66
	Grid 233 u-M (end)			
8-15-66	Grid 233 Bi-R (start) 1 thru 40	Katcoff Chem.	deVeer	8-3405-66 8-3406-66thru 8-3445-66 8-3446-66
	Grid 233 Bi-R (end)			
8-15-66	Grid 233 Bi-M (start) 1 thru 40	Katcoff Chem.	deVeer	8-3447-66 8-3448-66thru 8-3487-66 8-3488-66
	Grid 233 Bi-M (end)			
8-26-66	Schematic	Cox Illustration	Lasky	8-3489-66
8-26-66	Table-1 - percentage of nicotiena glauca, etc.	Bulatta Bio.	Lasky	8-3490-66
	Table 2 - percentage of nicotiana glauca, etc.			8-3491-66
8-26-66	Graph	Crispo Chem.	Lasky	8-3492-66
8-26-66	Schematic-Diagram	Goldhaber Phsyscis	Lasky	8-3493-66thru 8-3494-66 8-3495-66thru 8-3497-66
	Graph			
8-26-66	Schematic-Chart	Hamilton Chem.	Lasky	8-3498-66 8-3499-66
	Graph			
8-26-66	Graph-Bismuth target	Plasil Chem.	Lasky	8-3500-66 8-3501-66 8-3502-66 8-3503-66 8-3504-66
	" In-plane angular correlations			
	" Events vs. amu - uranium target			
	Graph-Angular correlations for various values, etc.			
	Graph			

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8-26-66	Graph-Plateau & linear range assay	Lacks	Lasky	8-3505-66
"	Rel. transf. act. vs. min., etc.	Bio.		8-3506-66
"	" " " " " "			8-3507-66
"	" " " " " "			8-3508-66
"	" " " " " "			8-3509-66thru
				8-3537-66
8-24-66	Portrait - Jim Powell	Powell Nuc. Eng.	M. Rosen	8-3538-66
8-25-66	60" cyclotron	McCracken Physics	M. Rosen	8-3539-66thru 8-3540-66
8-25-66	Metal Samples	Mulholland Physics	M. Rosen	8-3541-66
8-24-66	Torus bellows	Diener Physics	M. Rosen	8-3542-66thru 8-3543-66
8-26-66	Grey Card Tradescantia	Klug Bio.	M. Rosen	CN8-3544-66 8-3545-66 CN8-3545-66
8-26-66	Retirement photo of Capt. J. Albrecht Security Police	Edrys Bulledin Bd.	Humphrey	8-3546-66
8-23-66	Electron experiment	Distenfeld H. P.	R. Walton	8-3547-66thru 8-3549-66
8-26-66	Graph-Hybrid spark plane & approx. resolutions	Fischer Instr.	Lasky	8-3550-66
8-26-66	Graph-Low mass wire spark plane, etc. " Digitized spark plane, etc.	Fischer Instr.	Lasky	8-3551-66 8-3552-66
8-26-66	Graph-Influence on B.P. of prabiosis	Dahl Medical	Lasky	8-3553-66
8-26-66	Copy-Equation-Interfacial resistance during vaporization Copy=Equations-General release equation	Tang Nuc.Eng.	Lasky	8-3554-66 8-3555-66
3 - 1966	Tree branch cover	Johnson Ecology	Johnson	8-3556-66thru 8-3584-66
12 - 1965	Tree branch cover	Johnson Ecology	R. Walton	8-3585-66thru 8-3594-66
8-29-66	Graph	Sternheimer Physics	Lasky	8-3595-66thru 8-3596-66
8-29-66	Equation Table	Sternheimer Physics	Lasky	8-3597-66 8-3598-66

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8-29-66	Copy of schematic chart	Olson Bio.	Lasky <i>deleted 8-3599-72 4-18-72 no per J. O'Brien</i>	8-3599-66thru 8-3600-66
8-29-66	Copy of chart	Hamilton Chem.	Lasky	8-3601-66
8-29-66	Graph-Local temp., etc. vs. pool depth	Dwyer Nuc.Eng.	Lasky	8-3602-66
8-29-66	Chart-Flow and transfer functions Chart	Knudsen Medical	Lasky	8-3603-66 8-3604-66thru 8-3607-66 8-3608-66thru 8-3611-66
8-29-66	Graph			
8-29-66	portrait-D.Poillon	Bulletin Bd. Edrys	Humphrey	8-3612-66
8-29-66	Schematic-Digitized spark chambers at BNL 1966 (1967)	Fischer Instr.	Lasky	8-3613-66thru 8-3615-66
8-29-66	Electron Control	Forsyth A.G.S.	R. Walton	8-3616-66thru 8-3625-66
8-29-66	Samples	Thompson Nuc.Eng.	R.Walton	8-3626-66'
8-29-66	Photochemical reaction	Hill Nuc. Eng.	R. Walton	8-3627-66
8-29-66	A.G.S. Construction	Raynor A.G.S.	R. Walton	8-3628-66thru 8-3629-66
8-30-66	Table-Construction details - 1965 1966 low mass. Graph-Digitized spark chambers at BNL	Fischer Instr.	Lasky	8-3630-66 8-3631-66
8-30-66	Curve-Cross section vs. kinetic energy	Moran Chem.	Lasky	8-3632-66thru 8-3635-66 8-3636-66 8-3637-66 8-3638-66 8-3639-66thru 8-3658-66
	Tables - Intensity of units			
	" Ionic spectrum			
	" Formula			
	Curves			
8-31-66	Curves	Turkot Physics	Lasky	8-3659-66thru 8-3660-66
8-31-66	Curve-Scattering neutron vs. number of channels	Leung Physics	Lasky	8-3661-66 8-3662-66
	Curve- Formula			
8-31-66	Curves	Welch Chem.	Lasky	8-3663-66thru 8-3669-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-30-66	Gamma woods	Cartwright Ecology	R. Walton	8-3670-66thru 8-3676-66
8-30-66	Chassis	Davis A.G.S.	R. Walton	8-3677-66thru 8-3681-66
8-31-66	Table	Ince Physics	Lasky	8-3682-66
8-31-66	Table Schematic	Welch Chem.	Lasky	8-3683-66 8-3684-66thru 8-3687-66
8-31-66	Curves	Kelley Chem.	Lasky	8-3688-66thru 8-3692-66
8-31-66	Table-II Deuteron transfer reactions " III Electron transfer reactions	Moran Chem.	Lasky	8-3693-66 8-3694-66
8-31-66	Curve-Ratio vs. gamma ray " Relative detector vs. gamma ray energy " Relative gain vs. channel # " Ratio vs. gamma ray energy	Wasson Physics	Lasky	8-3695-66 8-3696-66 8-3697-66 8-3698-66
8-31-66	Curves	Tang Nuc.Eng.	Lasky	8-3699-66thru 8-3701-66
8-31-66	Schematic Curve	Hamilton Chem.	Lasky	8-3702-66thru 8-3704-66 8-3705-66thru 8-3706-66-
8-31-66	Curve-Formula	Auskern Lasky	Lasky	8-3707-66thru 8-3710-66
8-31-66	Curves-Formula	Epstein Nuc.Eng.	Lasky	8-3711-66thru 8-3712-66
8-31-66	Graph Curve	Prasad Medical	Lasky	8-3713-66thru 8-3714-66 8-3715-66thru 8-3716-66
1964	BNL Fourth AEC Safety Award	Len Baker Safety	unknown	8-3717-66
8-31-66	Schematic	Brown Bio.	Lasky	8-3718-66thru 8-3719-66
8-31-66	Copy of slide	Olson Bio.	Lasky deleted 10/25/78 as per J. Olson	8-3720-66
9-1-66	Copy of Harvard Univ. slide	Geisbusch Bio.	Lasky	8-3721-66
8-10-66	Curve-Tunneling in 100 Ai Film	Strongin Nuc.Eng/	Marciano	8-3722-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-1-66	Copy of slide	Prasad Medical	Lasky	9-1-66
8-30-66	Photochemical reaction	Hill Nuc.Eng.	R. Walton	9-2-66thru 9-3-66
8-31-66	Blackboard	Salant Physics	R. Walton	9-4-66
8-31-66	Soft Ball Trophy	Sabine Recreation	Marciano	9-5-66thru 9-10-66
8-66	Plen counters	Edrys Bulletin Bd.	R. Walton	9-11-66thru 9-12-66
9-1-66	Curves	Jones Physics	Lasky	9-13-66thru 9-14-66
9-1-66	Graph	Lindauer Nuc.Eng.	Lasky	9-15-66
9-1-66	Graph-Spin state of carbon atom	Wolf Chem.	Lasky	9-16-66
9-1-66	Graph Curves	Atkins Medical	Lasky	9-17-66 9-18-66thru 9-21-66
8-29-66	Grey Card Unit # 8786	Schiffer Medical	R. Walton	CN9-22-66 9-23-66 CN9-23-66
8-30-66	Grey Card Unit 80965R	Bateman Medical	R. Walton	CN9-24-66 CN9-25-66
9-1-66	Schematic Graph Curves	Caglioti/Ince Physics	Lasky	9-26-66 9-27-66 9-28-66thru 9-30-66
8-28-66	Grey Card Crucible	Strickland Nuc.Eng.	R. Walton	CN 9-31-66 CN 9-32-66thru CN 9-38-66
9-1-66	Schematic Dwg.	Susskind Nuc.Eng.	Lasky	9-39-66
9-1-66	Copy of photo.	Semerjian A.G.S.	Lasky	9-40-66thru 9-42-66
9-1-66	Copy of polaroid print	Brown Bio.	Lasky	9-43-66thru 9-44-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-30-66	Gamma Woods Grey Card Gamma Woods B & W (A) Infra (B)	Johnson Ecology	R. Walton (A & B)	CN9-45-66 &B)9-46-66thru CN9-46-66thru (A&B) 9-52-66 CN9-52-66 9-53-66 CN9-53-66
9-1-66	Composite of bubble chamber tracks	Boehm/Richardson Physics	Lasky	9-54-66
9-1-66	Copy of photo of Mr. Licurse	Hillen Medical	Lasky	9-55-66
9-1-66	30" Bubble Chamber Group	Edrys Bulldin Bd.	R. Walton	9-56-66thru 9-57-66
9-2-66	Schematic of the flow of nuclear data from compilation to reactor	Chernick Nuc. Eng.	Lasky	9-58-66
8-31-66	Pig weed growth in gamma woods	Cartwright Ecology	R. Walton	CN9-59-66
9-2-66	List of names	Wolf Lasky	Lasky	9-60-66
9-2-66	Curve-Counts vs. inches	Blessner Physics	Lasky	9-61-66
9-2-66	Table-Thymic weights in calves separated according to strain, sex, etc.	Chanana Medical	Lasky	9-62-66
9-2-66	Analog anemometer anemometer set	Maust Instr.	R. Walton	9-63-66
9-2-66	Curve-Intensity vs. energy	Sayre Chem.	Lasky	9-64-66thru 9-65-66
9-2-66	Schematic-Field ion microscope	Attardo Nuc.Eng.	Lasky	9-66-66
9-2-66	Curve-Counts per channel vs. channel #	Warburton/Olness Physics	Lasky	9-67-66thru 9-74-66
9-1-66	Pm bone 100X	Pavlec Medical	R.F.Smith	9-75-66
9-1-66	Touch Football	Edrys Bulldin Bd.	Humphrey	9-76-66thru 9-111-66
9-2-66	Copy of computer diagram	Hamilton Chem.	Lasky	9-112-66
8-16-66	Grid 233 U-0 (start) 1 thru 100	Katcoff/Hudis Chem	deVeer	9-113-66 9-114-66thru 9-213-66 9-214-66
Form 1538	Grid 233 U-0 (end)			

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9-2-66	Copy of photo	Semerjian A.G.S.	Lasky	9-215-66
9-2-66	Book Orig. Thick Target Assemblies Copy of Graph	Alexander Chem.	Lasky	9-216-66 9-217-66
9-2-66	Schematic	Keating Physics	Lasky	9-218-66thru 9-222-66
9-1-66	Pm thyroid 130X " " 38X " " 17X " " 130X	Conard Medical	R.F.Smith	9-223-66 9-224-66thru CN9-224-66thru 9-225-66 CN9-225-66 9-226-66 CN9-226-66
9-2-66	Copy of schematic	Blessner Physics	Lasky	9-227-66
9-2-66	Copy of schematic - The cooling system Piping & Instr.	Foster Cosmotron	Lasky	9-228-66
9-2-66	Copy of chart - Volumes Copy of dwg	Ferraro Instr.		9-229-66 9-230-66thru 9-231-66 8. 9-229-66 TAKEN CN9-231-66 CN9-232-66 9-233-66 CN9-233-66 CN9-234-66 9-235-66 CN9-235-66
8-24-66	Grey Card Dr. Katcoff's Lab. (light table plotting) Grey Card Dr. Katcoff's Lab.	Hudis Chem.	M. Rosen	
9-2-66	Copy of photos - Composite 4-519-66 & 4-518-66 Copy of photos - Composite 9-565-65 & 9-564-65	Susskind Nuc.Eng.	Lasky	9-236-66 9-237-66
9-2-66	Hough Powell machine	Hough Physics	R. Walton	9-238-66thru 9-245-66
9-2-66	Agar in test tube	Green Bio.	R. Walton	9-246-66thru 9-250-66
9-2--66	Dosimeter set-up	Rizzo Nuc.Eng.	R. Walton	9-251-66
9-6-66	Schematic-Algal continuous culture apparatus	Lyman Medical	Fuka	9-252-66
9-1-66	Grey Card Rats	Savel Medical	R. Walton	CN9-253-66 CN9-254-66thru CN9-255-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-2-66	Beam 2	Lypecky Cosmotron	R. Walton	9-256-66thru 9-266-66
9-6-66	Curves	Grover Chem.	Fuka	9-267-66thru 9-269-66
9-6-66	Schematic	Finocchio Nuc.Eng.	Fuka	9-270-66thru 9-272-66
9-6-66	Table	Feldberg Nuc.Eng.	Fuka	9-273-66thru 9-275-66
9-7-66	Curve	Igo/Coratello Physics	Fuka	9-276-66thru 9-277-66
9-6-66	Tables	Kelley Chem.	Fuka	9-278-66thru 9-279-66
9-6-66	Curve-Calculated equilibrium vaporization of diluted solutions	Tang Nuc.Eng.	Fuka	9-280-66
tr	Curve-Calculated equilibrium concentration of NaI			9-281-66
9-3-66	Insulin crystals 250X oblique	Zalut	R.F.Smith	9-282-66
	" " 250X trans polarized	Medical		9-283-66
	" " 425X oblique			9-284-66
9-5-66	Fly ash 130X	Butler	R.F.Smith	9-285-66
	Loot 130X	Meteorology		9-286-66
9-6-66	Curve-Oxygen	Palevsky	Fuka	9-287-66
	" Forum factors oxygen	Physics		9-288-66
	Curve with formula			9-289-66
9-6-66	Schematic	Aronson	Fuka	9-290-66
	Tables	Nuc.Eng.		9-291-66thru
	Curves			9-295-66
				9-296-66thru
				9-298-66
9-6-66	Curves	Olness Physics	Fuka	9-299-66thru 9-302-66
9-7-66	Stereo Original	Hamilton Chem.	Fuka	9-303-66
9-7-66	Site Map	Ferraro Safety	Fuka	9-304-66
9-7-66	Curves	Katcoff Chem.	Fuka	9-305-66thru 9-311-66
9-7-66	Curve	Schwarzer Instr.	Fuka	9-312-66

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9-7-66	Curve	Leontic Physics	Fuka	9-313-66
9-7-66	Tables Curve	Tang Nuc.Eng.	Fuka	9-314-66thru 9-315-66 9-316-66
9-6-66	Grey Card (daylight) Grey Card (5 Bs Hydrogen Safety Talk	Baker Safety	R. Walton	CN9-317-66 CN9-318-66 CN9-319-66thru CN9-330-66
9-3-66	Grey Card Unit 80875	Overweg Medical	R. Walton	CN9-331-66 CN9-332-66
9-7-66	Curve	Leung Physics	Fuka	9-333-66
9-7-66	Curves	Castleman Nuc.Eng.	Fuka	9-334-66thru 9-336-66
9-7-66	Schematic-Pulsed reactor-Elev.	Hoffman Nuc.Eng.	Fuka	9-337-66thru 9-338-66
9-7-66	Loop	Kokinellis Nuc.Eng.	R. Walton	9-339-66
9-7-66	Loop	Thomsen/Klamut Nuc.Eng.	R. Walton	9-340-66thru 9-343-66
9-8-66	Copy of Photo	Semerjian A.G.S.	Fuka	9-344-66
8-16-66	Grid 233 U-R (start) 1.thru 50 Grid 233 U-R (end)	Hudis/Katcoff Chem.	deVeer	9-345-66th 9-346-66thru 9-395-66 9-396-66
9-8-66	Schematic-Tube sampling system " Remote head system	Ferraro H. Physics	Fuka	9-397-66 9-398-66
9-8-66	Tables	Trakatellis Medical	Fuka	9-399-66thru 9-403-66
9-8-66	Curves	Moran Chem.	Fuka	9-404-66thru 9-439-66
9-9-66	Schematic-Star q	O'Donnell Cosmotron	Fuka	9-440-66
9-9-66	Table	Krieger Nuc.Eng.	Fuka	9-441-66

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9-8-66	Aerial of the Site	Edrys	R. Walton	9-442-66
"	A.G.S.	Bulledin Bd.		9-443-66
"	Cyclotron Area			9-444-66
"	Apartment "			9-445-66thru
"	Cafeteria constr.			9-446-66
"	dorms			9-447-66
"	Construction			9-448-66thru
				9-452-66
				9-453-66
9-8-66	Indium Plating	Diener Physics	R. Walton	9-454-66thru
				9-456-66
9-8-66	Aerial of Chem.	Puleston Public Info	R. Walton	CN9-457-66
9-2-66	Grid 233 U-Q (start) 1 thru 100	Katcoff/Hudis Chem.	deVeer	9-458-66
	Grid 233 U-Q (end)			9-459-66thru
				9-558-66
				9-559-66
9-8-66	Grey Card Whole body counter	Puleston Public Info	R. Walton	CN9-560-66
				9-561-66
				CN9-561-66
9-9-66	Curve	Fajer Nuc.Eng.	Fuka	9-562-66
9-9-66	Schematic-Sodium thermal concentration loop design	Fleitman Nuc.Eng.	Fuka	9-563-66
9-9-66	Schematic-Sketch of arrangement of Beryllium Windows showing terminology Table-Specific properties of hydrogen Copy of print originals	Baker/Ferraro used H.P.	Fuka	9-564-66
				9-565-66
				9-566-66thru
				9-567-66
9-9-66	Composite	Tonna Medical	Fuka	9-568-66thru
				9-572-66
9-9-66	Table 1-Results of TSH suppression	Atkins	Fuka	9-573-66
"	2 " " " administration	Medical		9-574-66
"	3 Concentration of technetium in the thyroid in hyperthyroidism			9-575-66
9-8-66	Beam 2	Desmond Cosmotron	R. Walton	9-576-66thru
				9-591-66
9-8-66	Touch football	Edrys Bulledin Bd.	Humphrey	9-592-66thru
				9-609-66
8-26-66	Portrait R.F. Smith	Smith PH oto.	M. Rosen	9-610-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-8-66	Electrical conductivity measurement cells	Domish Nuc.Eng.	M. Rosen	9-611-66thru 9-613-66
9-8-66	Cafeteria (constr. prog.)	Neuss A.E.C.	M. Rosen	9-614-66
9-9-66	Curve	Densing Instr.	Fuka	9-615-66thru 9-616-66
9-9-66	Schematic Curves	Hsu Nuc. Eng.	Fuka	9-617-66 9-618-66thru 9-626-66
9-9-66	Pm chromosomes autograph 1000X	Marimuthu Bio.	R.F.Smith	9-627-66thru 9- 630-66
9-2-66	Grid 233 Bi-0 (start) 1 thru 80 Grid 233 Bi-0 (end)	Katcoff/Hudis Chem.	deVeer	9-631-66 9-632-66thru 9-711-66 9-712-66
9-12-66	Table-Chemonuclear system characteristics	Beller Nuc.Eng.	Fuka	9-713-66'
9-9-66	Typed Table	Ache Chem.	Fuka	9-714-66 9-715-66
9-12-66	Schematic	Romano Nuc.Eng.	Fuka	9-716-66
9-12-66	Schematic	Susskind Nuc.Eng.	Fuka	9-717-66thru 9-719-66
9-12-66	Dial	Nicolosi Nuc.Eng.	Fuka	9-720-66
9-12-66	Diagram Table	Rudman Chem.	Fuka	9-721-66 9-722-66
9-9-66	Grey Card Autopsy	Bateman Medical	R. Walton	CN9-723-66 CN9-724-66thru CN9-726-66
9-9-66	Portrait - Walter Kane - Physics "	Kane Physics	M. Rosen	9-727-66
9-9-66	Portrait - Trigg Goe. - Physics	Trigg Physics	M. Rosen	9-728-66
9-7-66	Grey Card Flame spectrometer Grey Card Analyt. Chem.	Hudis Chem.	M. Rosen	CN9-729-66 9-730-66 CN9-730-66 CN9-731-66 9-732-66 CN9-732-66

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9-7-66	Grey Card Flame Spectrometer	Hudis Chem.	M. Rosen	CN9-733-66 9-734-66 CN9-734-66 CN9-735-66 9-736-66 CN9- 736-66
9-13-66	Schematic-Test section	Romano Nuc.Eng.	Fuka	9-737-66
9-13-66	Table-Summer Visitors at BNL	Anderson Directors	Fuka	9-738-66
9-9-66	Pipe connections in tank	Munhoffen Chem.	R. Walton	9-739-66
9-12-66	Crystal growth	Jamini Instr. & H.P.	R. Walton	9-740-66thru 9-742-66
9-12-66	Artifact	Sayre Chem.	R. Walton	9-743-66thru 9-746-66
9-12-66	Copy Table	Prasad Medical	Fuka	9-747-66
9-12-66	Copy Table I - High pressure gamma irradiation, etc.	Steinberg Nuc.Eng.	Fuka	9-748-66
9-12-66	Graph with formula	Seltzer Chem.	Fuka	9-749-66
9-13-66	Copy of photo	Fowler Medical	Fuka	9-750-66thru 9-754-66
9-12-66	Copy of stereo chart	Klunderman Chem.	Fuka	9-755-66thru 9-757-66
9-12-66	Copy of stereo chart	Sequeira Chem.	Fuka	9-758-66thru 9-760-66
9-13-66	Copy of Russian Dwgs.	Lindenbaum Physics	Fuka	9-761-66
9-13-66	Copy of dwg.A.G.A. injection high gradient Acc. column test assy Half # 1 " 2	Siebert A.G.S.	Fuka	9-762-66 9-763-66
9-12-66	Graph with formula	Enderby Nuc.Eng.	Fuka	9-764-66thru 9-770-66
9-12-66	Graph with formula	Epstein Nuc.Eng.	Fuka	9-771-66thru 9-772-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-12-66	Graph with formula	Steinberg Nuc.Eng.	Fuka	9-773-66thru 9-776-66
8-16-66	Grid 233 Bi-Q (start) 1 thru 100	Katcoff/Hudis Chem.	deVeer	9-777-66 9-778-66thru 9-877-66 9-878-66
	Grid 233 Bi-Q (end)			
8-16-66	Grid 233 Au-O (start) 1 thru 100	Katcoff/Hudis Chem.	deVeer	9-879-66 9-880-66thru 9-979-66 9-980-66
	Grid 233 Au-O (end)			
8-16-66	Grid 233 Bi-M (start 1 thru 40	Katcoff/Hudis Chem.	deVeer	9-981-66 9-982-66thru 9-1021-66 9-1022-66
	Grid 233 Bi-M (end)			
9-12-66	Copy of 35 mm color slide orig.	Conard Medical	Lasky	9-1023-66thru 9-1027-66
9-14-66	Composite of trace - polaroid orig.	Jamini Instr.	Fuka	9-1028-66
9-14-66	Curve-The velocity of sound in para- hydrogen, etc.	Both Physics	Fuka	9-1029-66
n	Curve-Values of the viscosity of para- hydrogen, etc.			9-1030-66
9-12-66	Grey Card Flower Buds	Klug Bio.	R. Walton	CN9-1031-66 9-1032-66 CN9-1032-66
9-14-66	Curves	MacKay Nuc. Eng.	Fuka	9-1033-66thru 9-1035-66
9-13-66	Portrait - Dr. Conard " Dr. Conard - Navy Uniform	Conard Medical	M. Rosen	9-1036-66 9-1037-66
9-14-66	Curves	Potter Nuc.Eng.	Fuka	9-1038-66thru 9-1042-66
9-14-66	Table I - The known elementary particles	Semerjian A.G.S.	Fuka	9-1043-66
9-14-66	Curves	Paskin Nuc.Eng.	Fuka	9-1044-66thru 9-1046-66
9-14-66	Equation	Paskin Nuc.Eng.	Fuka	9-1047-66thru 9-1048-66 9-1049-66 9-1050-66
	Table Curve			

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-14-66	Table-Comparison of liquid metal resistivities Curves	Paskin Nuc.Eng.	Fuka	9-1051-66 9-1052-66thru 9-1057-66
9-15-66	Composite of PM's	Prasad Medical	Fuka	9-1058-66thru 9-1059-66
9-14-66	Schematic - Design momentum Curves	Fox A.G.S.	Fuka	9-1060-66 9-1061-66thru 9-1064-66
9-14-66	Schematic-Proteins	Combatti Bio.	Fuka	9-1065-66 9-1066-66 9-1067-66thru 9-1068-66
	" Esterases			
	" Embryo vs. endosperm			
	" Dry and germinating vs. germination			9-1069-66 9-1070-66
	" Dry vs. germinating Coleoptile and leaf vs. endosperm			9-1071-66
9-12-66	Chemo-nuclear loop	Kline Nuc. Eng.	R. Walton	9-1072-66thru 9-1074-66
9-15-66	Sketches	Conard Medical	Fuka	9-1075-66thru 9-1076-66
9-15-66	Schematic Curves with formuals	Schwarzer Instr.	Fuka	9-1077-66 9-1078-66thru 9-1089-66 9-1090-66
	Copy of photo w/lettering (10-905-65)			
9-2-66	Grid 233 Au-R (start) 1 thru 100	Katcoff/Hudis Chem.	DeVeer	9-1091-66 9-1092-66thru 9-1191-66 9-1192-66
	Grid 233 Au-R (end)			
9-2-66	Grid 233 Bi-R (start) 1 thru 40	Katcoff/Hudis Chem.	deVeer	9-1193-66 9-1194-66thru 9-1233-66 9-1234-66
	Grid 233 Bi-R (end)			
9-14-66	Seal	Diener Physics	R. Walton	9-1235-66
9-16-66	Typed Table - Reaction in the sun Typed Tables with formula	Munhoffen Chem.	Fuka	9-1236-66 9-1237-66thru 9-1238-66
9-16-66	Composite of traces	Elia Instr.	Fuka	9-1239-66
9-14-66	A.G.S.	Lancaster A.G.S.	R. Walton	9-1240-66thru 9-1249-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-15-66	Grey Card A.G.S. Magnet	Lowell McLEAN A.G.S.	R. Walton	CN9-1250-66 9-1251-66 CN9-1251-66
9-16-66	Curve	Hill Nuc.Eng.	Fuka	9-1252-66
9-16-66	Schematic Curves	Weston Chem.	Fuka	9-1253-66 9-1254-66thru 9-1259-66
9-16-66	Curves	Stryckman Medical	Fuka	9-1260-66thru 9-1261-66
9-16-66	Graph Curve	Palmedo Nuc.Eng.	Fuka	9-1262-66thru 9-1265-66 9-1266-66thru 9-1268-66
9-16-66	Curves	Doscher Bio.	Fuka	9-1269-66thru 9-1271-66
9-16-66	Composite of Pm's Pm's	Trakatellis Medical	Fuka	9-1272-66thru 9-1273-66 9-1274-66thru 9-1275-66
9-14-66	Grey Card Mice	Dahl Medical	R. Walton	CN9-1276-66 CN9-1277-66thru CN9-1278-66
9-15-66	Grey Card Copper Buss - bars	DeGerolamo A.G.S.	R. Walton	CN9-1279-66 CN9-1280-66
9-14-66	Grey Card Tradescantia	Klug Bio.	R. Walton	CN9-1281-66 9-1282-66 CN9-1282-66
9-14-66	Grey Card Magnet	Ford Princeton Univ.	R. Walton	CN9-1283-66 9-1284-66thru CN9-1284-66thru 9-1288-66 CN9-1288-66
9-16-66	Fire Fighting Demonstration	Edrys Bulledin Bd.	Humphrey	9-1289-66thru 9-1302-66
9-14-66	Loop	Kokinellis Nuc.Eng.	M. Rosen	9-1303-66thru 9-1304-66
9-13-66	Grey Card Linac test column	Abbott A.G.S.	M. Rosen	CN9-1305-66 9-1306-66thru CN9-1306-66thru 9-1307-66 CN9-1307-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-12-66	Grey Card Low Level counting - Gun barrel	Hudis Chem.	M. Rosen	CN9-1308-66 9-1309-66 CN9-1309-66
9-9-66	Grey Card Low Level Counting Equipment	Hudis Chem.	M. Rosen	CN9-1310-66 9-1311-66 CN9-1311-66
9-19-66	Equation	Hill Nuc.Eng.	Fuka	9-1312-66thru 9-1314-66
9-20-66	Curve-Velocity vs. temp.	J. R. Weeks Physics (Dr. Young)	Fuka	9-1315-66
8-16-66	Grid 233 Au-Q (start) 1 thru 100 Grid 233 Au-Q (end)	Katcoff/Hudis Chem.	deVeer	9-1316-66 9-1317-66thru 9-1416-66 9-1417-66
9-20-66	Composite traces	Schwarzer Instr.	Fuka	9-1418-66thru 9-1421-66
9-20-66	Diagram from computer	Sequeira Chem.	Fuka	9-1422-66
9-20-66	Equipment - Polaroid slide orig.	Wagner Nuc. Eng.	Fuka	9-1423-66
9-20-66	Effect of heat on a cesium radiation source Cross section of cobalt strips, etc.	Wagner Nuc.Eng.	Fuka	9-1424-66 9-1425-66
9-20-66	Composite of traces	Jamini Instr.	Fuka	9-1426-66
9-20-66	Graph	Conklin Bio.	Fuka	9-1427-66thru 9-1430-66
9-20-66	Typed Table	Archambeau Medical	Fuka	9-1431-66thru 9-1436-66
9-20-66	Curves	Chu Chem.	Fuka	9-1437-66thru 9-1443-66
9-20-66	Typed Tables	Caroussos Nuc.Eng.	Fuka	9-1444-66thru 9-1446-66
9-20-66	Schematic Curves	Winterbottom A.G.S.	Fuka	9-1447-66 9-1448-66thru 9-1456-66
9-20-66	Schematic	Schwarzer Instr.	Fuka	9-1457-66
9-20-66	Typed Table	Neuhoff Nuc.Eng.	Fuka	9-1458-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-13-66	Grey Card Van de Graaff (H. Schwarz)	Hudis Chem.	M. Rosen	CN9-1459-66 9-1460-66 CN9-1460-66
9-20-66	Curves	Conard Medical	Fuka	9-1461-66thru 9-1472-66
9-16-66	Grey Card Seedlings	Baetche Bio.	R. Walton	CN9-1473-66 9-1474-66 CN9-1474-66thru 9-1475-66 CN9-1475-66
9-20-66	Schematic	Rudman Chem.	Fuka	9-1476-66thru 9-1478-66
9-20-66	Schematic-Flux isotopy measurement " H-1 Beam port typical Curve-Relative fluxes and cadmium radius Curves	Weinstock Nuc. Eng.	Fuka	9-1479-66 9-1480-66thru 9-1481-66 9-1482-66thru 9-1484-66 9-1485-66thru 9-1486-66
9-20-66	Map	McCornack Admin.	Fuka	9-1487-66
9-20-66	Schematic composites Schematic (single)	Robertson A.G.S.	Fuka	9-1488-66thru 9-1494-66 9-1495-66
9-19-66	Pipe coating	Weth Nuc.Eng.	R. Walton	9-1496-66thru 9-1499-66
9-20-66	Metal sample # 7 6.5X Metal sample # 8 6.5X	Klamut Nuc.Eng.	R.F.Smith	9-1500-66thru 9-1502-66 9-1503-66thru 9-1505-66
9-21-66	Curves	Galanter Nuc.Eng.	Maile	9-1506-66thru 9-1507-66
9-19-66	Grey Card Fast Reactions (Dr. Sutin) Grey Card Gas line (Dr. Sutin)	Hudis Chem.	M. Rosen	CN9-1508-66 9-1509-66 CN9-1509-66 CN9-1510-66 9-1511-66 CN9-1511-66
9-21-66	Curve-Ball spacing " Test bed	Susskind Nuc.Eng.	Maile	9-1512-66 9-1513-66
9-21-66	Cryostat	Ribnickar Chem.	M. Rosen	9-1514-66thr 9-1515-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-22-66	Schematic - Diagram Curves	Bhat Physics	Maile	9-1516-66 9-1517-66thru 9-1520-66
9-20-66	Bowling	Sabine Recreation	deVeer	9-1521-66thru 9-1550-66
9-22-66	Aerial	Paskiewicz Police	R. Walton	9-1551-66thru 9-1552-66
9-21-66	Passport	Moore Cosmotron	R. Walton	9-1553-66
9-21-66	Graph & curves	Hough Physics	Maile 9-	9-1554-66thru 9-1567-66
9-22-66	Copy of A. Kuhl (Otto) Death Certificate	Tierney Personnel	Maile	9-1568-66
9-13-66	Grid 233 Au-M (start) 1 thru 120	Katcoff Chem.	deVeer	9-1569-66 9-1570-66thru 9-1689-66 9-1690-66
	Grid 233 Au-M (end)			
9-21-66	Experimental port	Williams H.F.B.R.	R. Walton	9-1691-66
9-21-66	Carrier for flower buds	Baetcke Bio.	R. Walton	9-1692-66
9-20-66	Reactor console	Fuchs H.F.B.R.	R. Walton	9-1693-66
9-22-66	Pm of B.V. Scotch Lite Sample # I A-14	Koehler Physics	R.F.Smith	9-1694-66
	" " " " I B-14			9-1695-66
	" " " " I C-14			9-1696-66
	" " " " I D-14			9-1697-66
	" " " " II A-0			9-1698-66
	" " " " II B-0			9-1699-66
	" " " " II C-0			9-1700-66
	" " " " II D-0			9-1701-66
	" " " " I A-30			9-1702-66
	" " " " I B-30			9-1703-66
	" " " " I C-30			9-1704-66
	" " " " I D-30			9-1705-66
	" " " " II A-4			9-1706-66
	" " " " II B-4			9-1707-66
	" " " " II C-4			9-1708-66
	" " " " III D-4			9-1709-66
9-21-66	Grey Card Magnet	DiGirolamo A.G.S.	R. Walton	CN9-1710-66 CN9-1711-66thru CN9-1716-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-23-66	Curves	Susskind Nuc.Eng.	Fuka	9-1717-66thru 9-1746-66
9-23-66	Schematic same as 12-357-58 w/changes	Van Slyke Medical	Fuka	9-1747-66
9-23-66	Copy of polaroid scope print	Winterbottom A.G.S.	Fuka	9-1748-66thru 9-1749-66
9-23-66	Schematic and curve	Semerjian A.G.S.	Fuka	9-1750-66thru 9-1752-66
9-23-66	Curves	Combatti Bio.	Fuka	9-1753-66thru 9-1756-66
9-13-66	Grid 1981 Bi-A (start) 1 thru 80	Katcoff/Hudis Chem.	deVeer	9-1757-66
	Grid 1981 Bi-A (end)			9-1758-66thru 9-1837-66 9-1838-66
9-22-66	Sample	Klamut Nuc.Eng.	R. Walton	9-1839-66thru 9-1841-66
9-22-66	Spectrometer	Borg Medical	R. Walton	9-1842-66thru 9-1844-66
9-22-66	Fast chopper Slow chopper	Chrien Physics	M. Rosen	9-1845-66 9-1846-66thru 9-1851-66
9-22-66	Mouth impressions	Tonna Medical	R. Walton	9-1852-66thru 9-1861-66
9-26-66	Linac Tank	Giordano A.G.S.	R. Walton	9-1862-66
9-13-66	Grid 1981 Bi-B (start) 1 thru 80	Hudis/Katcoff Chem.	deVeer	9-1863-66
	Grid 1981 Bi-B (end)			9-1864-66thru 9-1943-66 9-1944-66
9-13-66	Grid 1981 Bi-E (start) 1 thru 50	Hudis/Katcoff Chem.	deVeer	9-1945-66
	Grid 1981 Bi-E (end)			9-1946-66thru 9-1995-66 9-1996-66
9-13-66	Grid 1981 Bi-D (start) 1 thru 50	Hudis/Katcoff Chem.	deVeer	9-1997-66
	Grid 1981 Bi-D (end)			9-1998-66thru 9-2047-66 9-2048-66
9-26-66	Linac Tube	Keane A.G.S.	R. Walton	9-2049-66thru 9-2050-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-26-66	Loop	Cendrowski Nuc.Eng.	R. Walton	9-2051-66
9-20-66	Grey Card Counting Room GREY Card Beta Ray Spectrometer	Hudis Chem.	M. Rosen	CN9-2052-66 9-2053-66 CN9-2053-66 CN9-2054-66 9-2055-66 CN9-2055-66
9-27-66	Site map of Bldg. & Roads	MacCornack Arch. Planning	Fuka	9-2056-66
9-26-66	Loop	Geo Weth Nuc.Eng.	M. Rosen	9-2057-66thru 9-2058-66
9-27-66	Table I Table II Paste-ups Schematic Fig. # 1 " " 2 " " 5	Semerjian A.G.S.	Fuka	9-2059-66 9-2060-66 9-2061-66thru 9-2062-66 9-2063-66 9-2064-66 9-2065-66
9-27-66	Copy of film strip	Wernty A.G.S.	deVeer	9-2066-66thru 9-2077-66
9-27-66	Schematic	Kycia Physics	Fuka	9-2078-66
9-27-66	Curve-% difference vs. formula	Winterbottom A.G.S.	Fuka	9-2079-66
9-27-66	Schematic & Curves	Winterbottom A.G.S.	Fuka	9-2080-66thru 9-2087-66
9-27-66	Table I	Winterbottom A.G.S.	Fuka	9-2088-66
9-27-66	Typed Tables	Combatti Bio.	Fuka	9-2089-66thru 9-2090-66
9-27-66	Table I	Chasman A.G.S.	Fuka	9-2091-66
9-27-66	Typed Tables	Weston Chem.	Fuka	9-2092-66thru 9-2100-66
9-26-66	Candid Portrait - E. Iberger	Webb Plant Maint.	M. Rosen	9-2101-66
9-27-66	Terms & Conditions	Maxey Purchasing	Fuka	9-2102-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-28-66	Curve-Solution 1a, Solution 1b	Feldberg N.E.D.	Fuka	9-2103-66
9-28-66	Table-Incorporation of Glucosamine into Acid-Insoluble Fraction	Savel Medical	Fuka	9-2104-66
9-26-66	Grey Card <i>Grey card not returned from color lab</i> Aerials of Site	Christoffersen Pub. Inf.	Walton	CN9-2105-66 CN9-2106-66 thr CN9-2108-66
9-28-66	Equation Schematic Table	Y. Y. Chu Chem	Fuka	9-2109-66 thru 9-2110-66 9-2111-66 9-2112-66 thru 9-2114-66
9-28-66	Copy of print Curve - Graph	M. Semerjian A.G.S.	Fuka .	9-2115-66 thru 9-2117-66 9-2118-66
9-28-66	A G.S. Construction	Payne A.G.S. Const.	Walton	9-2119-66 thru 9-2120-66
9-28-66	Curves	Blieden Physics	Fuka	9-2121-66 thru 9-2122-66
9-28-66	Bearings for spectrometer	Bindel Chemistry	Walton	9-2123-66
9-28-66	Composite-30 min. irradiation, 30°C. Aged 100°C. 2 hr carbon as noted Composite-150 ppm Carbon. 30min. Irradiation, Aged 100°C, 2 hr.	Chow Chemistry	Fuka	9-2124-66 9-2125-66
9-27-66	Grey Card Unit 80965R	Bateman Medical	Walton	CN9-2126-66 CN9-2127-66
9-28-66	Curve	Adams N.E.D.	Fuka	9-2128-66
9-28-66	Schematic-Fig. 2 Curves-Fig. 7 & 6 Fig. 8 -Events vs Channel number Diagram-Fig. 4 K ⁺ Detector	Giacomelli Physics	Fuka	9-2129-66 9-2130-66 9-2131-66 9-2132-66
9-28-66	Table 1 - Amino acid composition, etc.	Zalut Medical	Fuka .	9-2133-66
9-28-66	Schematic-Early Linear Accelerator	Semerjian AGS	Fuka	9-2134-66
9-27-66	Grid 1976 Bi-B (start) 1-60 Grid 1976 Bi-B (end)	Katcoff Chemistry	DeVeer	9-2135-66 9-2136-66 9-2195-66 9-2196-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-27-66	Grid 1976 Bi-A (start) 1-120	Katcoff Chemistry	DeVeer	9-2197-66 9-2198-66 9-2317-66 9-2318-66
	Grid 1976 Bi-A (end)			
	Grid 1976 U-B (start) 1-120	Katcoff Chemistry	DeVeer	9-2319-66 9-2320-66 9-2439-66 9-2440-66
	Grid 1976 U-B (end)			
9-28-66	Composite Curve	Semerjian A.G.S.	Fuka	9-2441-66 9-2442-66
9-28-66	Curve	Diebel-Samios Physics	Fuka	9-2443-66
9-28-66	Schematic Curve	Winterbottom A.G.S.	Fuka	9-2444-66thru 9-2453-66 9-2454-66thru 9-2465-66
9-28-66	Passport	Chu Chem.	M. Rosen	9-2466-66
9-28-66	Equipment in AGS tunnel	DiGirolamo A.G.S.	M. Rosen	9-2467-66thru 9-2469-66
9-28-66	Schematic Composite Traces: Curve	Schwarzer Instr.	Fuka	9-2470-66thru 9-2473-66 9-2474-66 9-2475-66
9-28-66	Schematic Curve	Chu Chem.	Fuka	9-2476-66thru 9-2478-66 9-2479-66thru 9-2483-66
9-28-66	Schematic Curves	Winterbottom A.G.S.	Fuka	9-2484-66thru 9-2485-66 9-2486-66thru 9-2490-66
9-28-66	Schematic-Field ion microscope " Side and front view " Interstitial in split configuration F.C.C. " Crowdion in the F.C.C.	Attardo Nuc.Eng.	Fuka	9-2491-66 9-2492-66 9-2493-66 9-2494-66
9-28-66	Schematic Table-Schedule for irradiation, etc. " Traces uptake into DNA, etc. Curves with formula	Baker Bio.	Fuka	9-2495-66 9-2496-66 9-2497-66thru 9-2498-66 9-2499-66thru 9-2502-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-29-66	Schematic Table Curve	Keanne A.G.S.	Fuka	9-2503-66thru 9-2505-66 9-2506-66 9-2507-66
9-29-66	Ground breaking-Tandem Van De Graaff	Glasoe Directors	M. Rosen	9-2508-66thru 9-2516-66
9-29-66	Traces	Carsten Bio.	Fuka	9-2517-66thru 9-2547-66
9-27-66	Glass Model for 14 ' Bubble Chamber	Koehler Physics	R. Walton	9-2548-66thru 9-2549-66
9-23-66	Grey Card Spectrometer Room - Selzer Grey Card Spectrometer - Weston	Hudis Chem.	M. Rosen	CN9-2550-66 9-2551-66 CN9-2551-66 CN9-2552-66 9-2553-66 CN9-2553-66
9-30-66	Map of U.S.	Frino A.E.C.	Fuka	9-2554-66
9-30-66	Curve-Intensity vs. channel number	derMateosian Physics	Fuka	9-2555-66
9-30-66	X-ray Composite - Case # 938 " " " 1341 " " " 1283 " " " 1002	Tonna Medical	Fuka	9-2556-66 9-2557-66 9-2558-66 9-2559-66
9-30-66	Curves	Warburton Physics	Fuka	9-2560-66 9-2561-66
9-30-66	Curve-Patient T - cells with more than 3 grains Curve-Cells with more than 3 grains, etc.	Stryckmans Medical	Fuka	9-2562-66 9-2563-66
9-30-66	Diagram Schematic	Weth Nuc.Eng.	Fuka	9-2564-66 9-2565-66thru 9-2568-66
9-30-66	Curves	Dwyer Nuc.Eng.	Fuka	9-2569-66thru 9-2573-66
9-26-66	Grey Card Pm of Crystal 425X	Chapman Bio.	R.F.Smith	CN9-2574-66 CN9-2575-66thru CN9-2579-66
9-3-66	Curve-Ratio of trypsin inhibitor to trypsinogen in bovine pancreatic juice Curve-BAEE hydrolysis, etc.	Greene Bio.	Fuka	9-2580-66 9-2581-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-3-66	Schematic-Jamieson, J.D. (1966) Table-Bovine pancreatic trypsin inhibitors Table-Enzyme vs. inhibitory action Burck, P.J., etc.	Green Bio.	Fuka	10-1-66 10-2-66 10-3-66
10-3-66	Curve	Koukkari Bio.	Fuka	10-4-66
9-29-66	Carl Johnson, Dick Potter, Don Metz Group	Metz Nuc.Eng.	M. Rosen	10-5-66
10-3-66	Curves	Giacomelli Physics	Fuka	10-6-66thru 10-11-66
10-3-66	Floor Plan	Hudis Chem.	Fuka	10-12-66
10-3-66	Curves	Mulcahy Bio.	Fuka	10-13-66thru 10-15-66
9-27-66	Unit 81025 R	Cotzias Medical	R. Walton	10-16-66
10-3-66	Schematic Curve	Higgins Safety	Fuka	10-17-66thru 10-18-66 10-19-66
9-27-66	Pm of chromosomes 1000X	Pond Bio.	R.F.Smith	10-20-66thru 10-50-66
9-29-66	Grey Card Samples	Fedele Nuc. Eng.	R. Walton	CN10-51-66 CN10-52-66thru CN10-59-66
10-3-66	Copy of B.C. Film Roll # 18A Vew # 3 Frame # 2175581	Richardson Physics	deVeer	10-60-66
10-3-66	Curve-Biological effectiveness in mice	Bateman Medical	deVeer	10-61-66
10-3-66	Composite of photo	Dwyer Nuc.Eng.	deVeer	10-62-66
10-3-66	Charts	Klevin A.E.C.	deVeer	10-63-66thru 10-64-66
10-3-66	Composite of photo-Traces Berkley 72" chamber " 25" " B.N.L. 20" " " 30" " Argonne 30" "	Garron Physics	deVeer	10-65-66thru 10-66-66 10-67-66 10-68-66 10-69-66 10-70-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-3-66	Photo of Dr. Goldhaber shaking hands w/President Johnson at the White House Aug. 1, 1966	Goldhaber Directors	deVeer	10-71-66
10-3-66	Cabins	Tucker Admin.	R. Walton	10-72-66thru 10-81-66
9-30-66	Grey Card Skin reaction	Kim Medical	R. Walton	CN10-82-66 CN10-83-66thru CN10-87-66
9-28-66	Grey Card Magnetometer - Elliott - Chem. Grey Card Magnetometer - Elliott - Chem.	Hudis Chem.	M. Rosen	CN10-88-66 10-89-66 CN10-89-66 CN10-90-66 10-91-66 CN10-91-66
10-3-66	Tandem Van De Graaff	Marino A.E.C.	M. Rosen	10-92-66
10-3-66	Cafeteria-Lecture Hall Constr. prog.	Neuss A.E.C.	M. Rosen	10-93-66
9-23-66	Grey Card Portrait - Dr. Dodson - Chem. Grey Card	Hudis Chem.	M. Rosen	CN10-94-66 10-95-66 CN10-95-66 CN10-96-66 10-97-66 CN10-97-66
10-4-66	Curve-Performance, etc.	Densing Instr.	deVeer	10-98-66
10-3-66	Spectrometer control x-ray defraction Spectrometer H.F.B.R. experimental floor Spectrometer control	Bednowitz Chem.	R. Walton	10-99-66 10-100-66thru 10-101-66 10-102-66 10-103-66 10-104-66
10-4-66	Composite of BNL 6-1045-66 & 6-1046-66	Susskind Nuc.Eng.	deVeer	10-105-66
10-4-66	Composites	Forsyth A.G.S.	deVeer	10-106-66thru 10-111-66
10-4-66	Grey Card Samples Grey Card Mixer	Emma Nuc.Eng.	R. Walton	CN10-112-66 CN10-113-66 CN10-114-66 CN10-115-66thru CN10-120-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-5-66	Schematic-Fig. # 3 Showing guidance " # 4 Source elevator pneumatic connections	Finocchio Nuc.Eng.	Maile	10-121-66 10-122-66
10-5-66	Table-Effects of nonuniform initiation on the photochloriantion of tetrachlo- roethylene	Hill Nuc.Eng.	Maile	10-123-66
10-5-66	Table-Varieties of agriculture plants produced by induced mutation	Briggs Bio.	Maile	10-124-66
10-5-66	Curves form computer	Chasman Physics	Maile	10-125-66
10-5-66	Polaroid Orig.	Zucker Nuc.Eng.	deVeer	10-126-66thru 10-127-66
10-5-66	Schematic w/curve Fig. # 1 part of the level scheme of Rh ¹⁰⁴	Schult Physics	Maile	10-128-66 10-129-66
10-5-66	Curves	Attardo Nuc.Eng.	Maile	10-130-66thru 10-133-66
10-5-66	Curves	Pickart Physics	deVeer	10-134-66thru 10-137-66
10-6-66	Curve -Graph Curve with formula	Palevsky Physics	deVeer	10-138-66 10-139-66
10-6-66	Schematic-Logic & wiring diagram	Koenig Bio.	deVeer	10-140-66
10-4-66	Grey Card Pigs skin reaction	Kim Medical	R. Walton	CN10-141-66 CN10-142-66thru CN10-146-66
10-5-66	Cable hook up instructions Remote box schematic Wiring diagrams	Koenig Bio.	DeVeer	10-147-66thru 10-148-66 10-149-66 10-150-66thru 10-162-66
10-4-66	Pm of chromosomes 1000X	Combatti Bio.	R.F.Smith	10-163-66thru 10-164-66
10-4-66	Pm of blood 1000X	Schiffer Medical	R.F.Smith	10-165-66
10-4-66	Sample # I - TZM 4X Sample # II - TZC 4X	Schuster Nuc.Eng.	R.F.Smith	10-166-66thru 10-167-66 10-168-66thru 10-169-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-6-66	Chart	Banslaben Nuc.Eng.	deVeer	10-170-66
10-6-66	Curve	Knudsen Medical	deVeer	10-171-66
10-6-66	Schematic-Large angle spectrometer	Blieden Physics	deVeer	10-172-66
10-6-66	Curve	Dorning Nuc.Eng.	deVeer	10-173-66thru 10-174-66
10-7-66	Copy of photo Curve Curve-Graph Graph	Carroll Physics	deVeer	10-175-66 10-176-66 10-177-66 10-178-66thru 10-180-66
10-7-66	Typed Table I " " II	Chanana Medical	deVeer	10-181-66 10-182-66
10-7-66	Typed Table-Biosynthaesis of glycoproteins	Savel Medical	deVeer	10-183-66
10-7-66	Schematic-Mechanism of degradation, etc. " Mechanism of acid catalyzed	Wolf Chem.	deVeer	10-184-66 10-185-66
10-7-66	Curve	Bassell Physics	deVeer	10-186-66thru 10-187-66
10-7-66	Curve	Bhat Physics	deVeer	10-188-66
10-7-66	Diagram Curves	Schult Physics	deVeer	10-189-66thru 10-194-66 10-195-66thru 10-196-66
10-7-66	Schematic-Syringe spacer	Van Slyke Medical	Maile	10-197-66
10-7-66	SCchematic	Van Slyke Medical	Maile	10-198-66
10-6-66	Grey Card Mutant Stamen Hairs 175X Grey Card Mutant Stamen Hairs 40X Grey Card Mutant Stamen Hairs 16X	Baetke Bio.	R.F.Smith	CN10-199-66 CN10-200-66thru CN10-202-66 CN10-203-66 CN10-204-66thru CN10-205-66 CN10-206-66 CN10-207-66thru CN10-210-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-7-66	Schematic-Filling and Casting, etc.	Bartlett Nuc.Eng.	deVeer	10-211-66
10-10-66	Curve-Plot of Depleted Zone Density as a function of Temperature	Attardo Nuc.Eng.	Maile	10-212-66
10-10-66	Diagram	Schult Physics	deVeer	10-213-66
10-10-66	Schematic Drawing	Sparrow Biology	Maile	10-214-66
10-10-66	Curve-Formula Curve-Formula	Leventhal Chemistry	deVeer	10-215-66 10-216-66
10-10-66	Schematic "Source Mover" Schematic-Formula Diagram Curves-Formula Curves-Formula Curve-Formula	Chasman Physics	deVeer	10-217-66 10-218-66 10-219-66 10-220-66 10-221-66 10-222-66
10-10-66	Curve-Pressure vs. time, etc. Curve-Element temp. and pumping speed, etc. " Pressure vs. anode voltage, etc. " Pumping speed for hydrogen vs. temp. " Element temp. and pumping speed, etc.	Turner Cosmotron	deVeer	10-223-66thru 10-226-66 10-227-66 10-228-66 10-229-66 10-230-66
10-10-66	Curve-Formula	Hill-Diebel Physics	deVeer	10-231-66thru 10-232-66
10-10-66	Data sheet for experiment # 7	Bednowitz Chem.	deVeer	10-233-66
10-10-66	Schematic-Microwave cavity apparatus " Experimental arrangement	Zucker Nuc. Eng.	deVeer	10-234-66 10-235-66
10-10-66	Copy of X-ray Curve Tables X-ray originals	Atkins Medical	deVeer	10-236-66thru 10-239-66 10-240-66 10-241-66thru 10-242-66 10-243-66thru 10-244-66
10-10-66	Schematic	Pond Bio.	deVeer	10-245-66
10-10-66	Paste-up	Sparrow Bio.	deVeer	10-246-66
10-10-66	Type d Table-Perturbation theory	Zucker Nuc.Eng.	deVeer	10-247-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-10-66	Book Orig. - Protoplasma - April 66	Ruffing Bio.	deVeer	10-248-66thru 10-252-66
10-6-66	Graph	Vant Hof Bio.	deVeer	10-253-66thru 10-255-66
10-10-66	Paste-up	Turner Cosmotron	deVeer	10-256-66thru 10-263-66
10-10-66	I.D. Photo - Dr. Papavasiliou	Papavasiliou Medical	M. Rosen	10-264-66
10-11-66	Schematic-Diagram of Van De Graaff Diagram Schematic of Cockcroft-Walton	Semerjian A.G.S.	deVeer	10-265-66 10-266-66 10-267-66
10-5-66	Grey Card Gas analyzer	Hudis Chem.	M. Rosen	CN10-268-66 10-269-66 CN10-269-66
10-10-66	Schematic Curve	Cox Physics	deVeer	10-270-66thru 10-272-66 10-273-66
10-10-66	Copy of data Copy of polaroids	Bednowitz Chem.	deVeer	10-274-66thru 10-277-66 10-278-66thru 10-280-66
10-10-66	super conducting magnet - Coil Form	Worwetz Physics	M. Rosen	10-281-66
10-10-66	Chromatograph	Zalut Medical	deVeer	10-282-66thru 10-283-66
10-11-66	Copy of chart - Ratios " " Transaction record " " Volume transactions	Maxey Purchasing	deVeer	10-284-66 10-285-66 10-286-66
10-11-66	Tables	Siegelman Bio.	deVeer	10-287-66thru 10-288-66
10-11-66	Copy of spark chamber print	Giacomelli Physics	deVeer	10-289-66
10-11-66	Typed Tables	Doscher Bio.	deVeer	10-290-66thru 10-292-66
10-11-66	Chemo loop	Kline Nuc.Eng.	Walton	10-293-66thru 10-295-66
10-11-66	Schematic Type Table	Chapman Bio.	deVeer	10-296-66thru 10-298-66 10-299-66thru 10-300-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-6-66	Grey Card Tradescantia	Baetcke Bio.	R. Walton	CN10-301-66 10-302-66thru CN10-302-66thru 10-305-66 CN10-305-66
9-13-66	Grid 1976 AuB (start) 1 thru 120 Grid 1976 AuB (end)	Katcoff/Hudis Chem.	deVeer	10-306-66 10-307-66thru 10-426-66 10-427-66
9-13-66	Grid 215 BiE (start) 1 thru 50 Grid 215 BiE (end)	Katcoff/Hudis Chem.	deVeer	10-428-66 10-429-66thru 10-478-66 10-479-66
10-11-66	Typed table-Treatment of seedlings	Combatti Bio.	deVeer	10-480-66
10-11-66	Book Orig. - The Spark Chamber " " The Cerenkov Counter	McLean, L A.G.S.	deVeer	10-481-66 10-482-66
10-11-66	Schematic	Van Slyke Medical	deVeer	10-483-66
10-11-66	Grey Card Control section for chemo-nuclear loop	Scarlett Nuc.Eng.	R. Walton	CN10-484-66 CN10-485-66
10-11-66	Hold up tank	Scarlett Nuc.Eng.	R. Walton	10-486-66thru 10-488-66
10-11-66	Control section	Sanchez Instr.	R. Walton	10-489-66
10-12-66	Curve-Filter pressure vs. time	Weth Nuc.Eng.	deVeer	10-490-66
10-10-66	Curves-----	Gex----- Physies-----	deVeer-----	10-491-66
10-12-66	Tables	Biegeleisen Chem.	deVeer	10-491-66thru 10-493-66
10-12-66	Talbe-Isotopes separated by K.Clusiüs Table-Potential constants, etc.	Biegeleisen Chem.	deVeer	10-494-66thru 10-495-66
10-12-66	Book Originals	Greene Bio.	deVeer	10-496-66thru 10-497-66
10-12-66	Curve Graph Copy of photo. Schematic	Biegeleisen Chem.	deVeer	10-498-66 10-499-66 10-500-66thru 10-503-66 10-504-66thru 10-506-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-11-66	Heat exchanger	Weth Nuc.Eng.	R. Walton	10-507-66thru 10-510-66
10-12-66	Floor Plan	Wisnofski Safety	deVeer	10-511-66
10-12-66	Tables	Price Nuc.Eng.	deVeer	10-512-66thru 10-516-66
10-12-66	Insulator	French Cosmo.	M. Rosen	10-517-66thru 10-519-66
10-11-66	Grey Card H. Alperin at Neutron Diffractometer	Alperin Physics	M. Rosen	CN10-520-66 CN10-521-66
10-11-66	Grey Card Chromatorgraph	Hankes Medical	M. Rosen	CN10-522-66 CN10-523-66
10-11-66	60" Cyclotron	McCracken Physics	M. Rosen	10-524-66thru 10-526-66
10-13-66	Typed Table	Teisch-Price Nuc.Eng.	deVeer	10-527-66thru 10-528-66
10-13-66	Book Orig. Copy of color print CN 12-676-64upper " " " " lower	Carsten Bio.	deVeer	10-529-66thru 10-530-66 10-531-66 10-532-66
10-12-66	Copy of paste-up	Jamuar Medical	deVeer	10-533-66
10-7-66	Curves	Chasman Physics	deVeer	10-534-66thru 10-536-66
10-13-66	Typed Table-Effects of nonuniform initiation, etc.	Hill Nuc.Eng.	Cherouski	10-537-66
10-14-66	Diagram	Chapman/Siegelman Bio.	Cherouski	10-538-66
10-14-66	Table XV	Bigeleisen Chem.	deVeer	10-539-66
10-14-66		Manowitz Nuc.Eng.	R. Walton	10-540-66thru 10-551-66
11-12-66	Seal	Diener Physics	R. Walton	10-552-66thru 10-556-66
10-14-66	Diagram-on & off line data acquisition	Bhat Physics	deVeer	10-557-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-14-66	Curve	Alexander Chem.	Cherouski	10-558-66
10-14-66	Curves	Price Physics	Cherouski	10-559-66thru 10-560-66
10-11-66	Grey Card Dutch Elm	Briggs Bio.	R. Walton	CN10-561-66 10-562-66 CN10-562-66
10-14-66	Graph Schematic dwg.	Pickart Physics	Cherouski	10-563-66 10-564-66
10-14-66	Curve-Time of flight spectrum natural W, Etc.	Beer Physics	Cherouski	10-565-66thru 10-566-66
10-14-66	Curve-Relative peak areas for 30cc	Wasson Physics	Cherouski	10-567-66thru 10-569-66
10-14-66	Schematic-Detector station layout Curve-Smoothed background spectrum " ... single RC clip... " Transmission function " Width vs. time of flight " Pulser peak position vs. energy " Beam flux calibration fission counter	Chrien Physics	deVeer	10-570-66 10-571-66 10-572-66 10-573-66 10-574-66 10-575-66 10-576-66
10-14-66	Schematic Curves	Susskind Nuc.Eng.	deVeer	10-577-66thru 10-581-66 10-582-66thru 10-600-66
10-14-66	Film reader	Palmer Physics	R. Walton	10-601-66thru 10-603-66
10-13-66	Passport	Alburger Physics	M. Rosen	10-604-66
10-13-66	Chemistry building interiors	Myott A.E.C.	M. Rosen	10-605-66thru 10-606-66
10-13-66	Scanning grid	Culwick Physics	Marciano	10-607-66
10-13-66	Target holder	Lypsicky Cosmotron	R. Walton	10-608-66
10-13-66	Distruction procedure	Pearsall H.P.	R. Walton	CN10-609-66thru CN10-616-66
10-14-66	Chem. Bldg. Dedication Chem. Bldg. Dedication	Masterson Public Info.	M. Rosen	10-617-66thru 10-620-66 10-621-66thru 10-641-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-17-66	Schematic	Palmer Physics	deVeer	10-642-66
10-17-66	Typed Table-Fast chopper parameters	Chrien Physics	deVeer	10-643-66
10-17-66	Zerox Orig.-- Energy Level of Tm ¹⁷⁰	Lone Physics	deVeer	10-644-66 10-645-66
10-17-66	Computer Printing	Michael Nuc. Eng.	deVeer	10-646-66 thru 10-649-66
10-17-66	Paste-up	Richardson Physics	Cherouski	10-650-66
10-17-66	Schematic Curves	Susskind Nuc.Eng.	deVeer	10-651-66 10-652-66thru 10-653-66
10-13-66	Grey Card Rumex	Klug Bio.	R. Walton	CN10-654-66 10-655-66thru CN10-655-66thru 10-656-66 CN10-656-66
10-17-66	Schematic Curve	Giacomelli Physics	deVeer	10-657-66thru 10-659-66 10-660-66thru 10-661-66
9-13-66	Grid 215 U-F (start) 1 thru 50 Grid 215 U-F (end)	Katcoff/Hudis Chem.	deVeer	10-662-66 10-663-66thru 10-712-66 10-713-66
9-13-66	Grid 231 Au-F (start) 1 thru 100 Grid 231 Au-F (end)	Katcoff/Hudis Chem.	deVeer	10-714-66 10-715-66thru 10-814-66 10-815-66
10-18-66	Book Oiriginal	Tonna Medical	deVeer	10-816-66thru 10-822-66
10-13-66	Grey Card Seedlings Seedlings	Combatti Bio.	R. Walton	CN10-823-66 10-824-66 CN10-824-66 10-825-66thru 10-830-66
10-15-66	Mod cameras from 20" to 31" diameter	Ferrer Physics	Ferrer	10-831-66thru 10-835-66
10-18-66	Paste-up	Cronkite Medical	deVeer	10-836-66
10-18-66	Copy of photo of G.T. Seaborg	Lamberti Public Info.	deVeer	10-837-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-18-66	Typed table-Genetic recombination, etc.	Briggs	deVeer	10-838-66
	" " Physical parameter, etc.	Bio.		10-839-66
9-13-66	Grid 216 Bi-A (start) 1 thru 40	Katcoff/Hudis Chem.	deVeer	10-840-66 10-841-66thru 10-880-66 10-881-66
	Grid 216 Bi-A (end)			
9-13-66	Grid 215 Bi-F (start) 1 thru 60	Katcoff/Hudis Chem.	deVeer	10-882-66 10-883-66thru 10-942-66 10-943-66
	Grid 215 Bi-F (end)			
10-18-66	Curves - Counts vs. channel #	Beer Physics	deVeer	10-944-66
10-19-66	Typed Tables	Michael Nuc.Eng.	deVeer	10-945-66thru 10-948-66
10-19-66	Interference Pm of Spirogyra 320X	R.F.Smith Photo.	R.F.Smith <i>10-9-66 deleted</i> <i>as per R. F. Smith</i>	(CN10-949-66thru CN10-953-66
10-18-66	Tandem Van de Graaf	Marino A.E.C.	M. Rosen	10-954-66
10-19-66	Typed Table-Materials tested	Susskind Nuc.Eng/	DeVeer	10-955-66
10-19-66	Curve-Beliverdin dimethyl ester (1000)	Siegelman	deVeer	10-956-66
	" Phycocyanobilin dimethyl, etc.	Bio.		10-957-66
	" Mesobiliverdin dimethyl, etc.			10-958-66
10-17-66	Section of seal	Diener Physics	R. Walton	10-959-66thru 10-962-66
10-19-66	Schematic-Valley circulation	Smith	deVeer	10-963-66
	" Large scale wave patterns	Meteor.		10-964-66
	" Aerodynamic downwash			10-965-66
10-19-66	Curve-Precipitation tring test m down,etc.	Kim Medical	deVeer	10-966-66
10-19-66	Typed Table-Table I	Stryckmans	deVeer	10-967-66
	" " Table II	Medical		10-968-66
10-19-66	Curve-Cobalt-60 plaque	Rizzo	deVeer	10-969-66
	" Cesium-cobald comparison	Nuc.Eng.		10-970-66thru 10-972-66
	" Comparison calculated and measured depth dose distributions			10-973-66
10-19-66	Curves	Grover Chem.	deVeer	10-974-66thru 10-980-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-19-66	Schematic Curves	Giacomelli Physics	deVeer	10-981-66 10-982-66thru 10-984-66
10-19-66	Computer of data curves	Beer Physics	deVeer	10-985-66thru 10-990-66
10-19-66	Data processing sheet Stereo Schematic	Klunderman Chem.	deVeer	10-991-66 10-992-66
10-19-66	Chart-Calculating of serum or plasma, etc. Book Orig. - Schematic - Van Slyke Reaction Chamber	Van Slyke Medical	deVeer	10-993-66 10-994-66
10-10-66	Portrait - Dr. Papavasiliou	Papavasiliou Medical	M. Rosen	10-995-66
10-20-66	City of slog	Butler Instr. & H.P.	Fuka	10-996-66
10-20-66 10-20-66	Football champs	Sabine Recreation	R. Walton	10-997-66thru 10-1001-66
10-21-66	Floor Plan	Wisnofski Safety	deVeer	10-1002-66thru 10-1003-66
10-21-66	Typed Tables-Delayed skin reaction, etc. Typed Tables-Experimental design Typed Tables-Positive cutaneous, etc.	Kim Medical	deVeer	10-1004-66thru 10-1005-66 10-1006-66 10-1007-66
10-21-66	Curve-Spectrum(a-plane) CurveSpectrum for a sufficiently small system	Dorning Nuc.Eng.	deVeer	10-1008-66thru 10-1009-66 10-1010-66
10-21-66	Copy of slide original	Semerjian A.G.S.	deVeer	10-1011-66thru 10-1016-66
10-19-66	Grey Card Pm of seedling Pm of seedling (B & W only)	Combatti Bio.	R.F.Smith	CN10-1017-66 10-1018-66thru CN10-1018-66thru 10-1019-66 CN10-1019-66 10-1020-66
10-21-66	Taste-up of photo original	Garron Physics	deVeer	10-1021-66
10-21-66	Curve-Z of target	Grover Chem.	deVeer	10-1022-66
10-21-66	Curve-Reciprocal frequency shift vs.	Zucker Nuc.Eng.	deVeer	10-1023-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-21-66	Drawing-Section of meteorite optumpa	Thompson Chem.	deVeer	10-1024-66
10-21-66	Curve-Formula	Van Slyke Medical	deVeer	10-1025-66
10-21-66	Curve-Distr. of bone marrow, etc.	Bond Medical	deVeer	10-1026-66
10-21-66	Typed Table- Mechanism of Acid-Catalyz. " " " Degradation	Wolf Chemistry	DeVeer	10-1027-66 10-1028-66
10-21-66	Curve - Lanthanide Distribution	Cobb Chemistry	DeVeer	10-1029-66
10-21-66	Curve	Dorning Nuc. Eng.	DeVeer	10-1030-66
10-21-66	Typed Tables - Inner Sphere Reaction	Sutin Chemistry	DeVeer	10-1031-66 10-1032-66
10-21-66	Book Orig--Incidence of Myeloid Lueke- mia	Dr. Bond Medical	DeVeer	10-1033-66
10-21-66	Curves	Lone Physics	DeVeer	10-1034-66 thru 10-1039-66
10-24-66	Polaroid Orig.	Chrien Physics	DeVeer	10-1040-66
10-24-66	Typed Table - Summary Neutron Activ.	Cobb, J. Chemistry	DeVeer	10-1041-66
10-24-66	Zerox Orig. - Root for Te ₂₁₁	Zucker Nc. Eng.	DeVeer	10-1042-66
10-24-66	Curve - Coconut Crab pCi/g vs Date	Conrad Medical	DeVeer	10-1043-66
10-18-66	Kalanchoe Plants	Krug, Eric Biology	Rosen	10-1044-66
	Arabidopsis Plants			10-1045-66
10-18-66	Grey Card -Arabidopsis			CN10-1046-66
	Arabidopsis Plants			CN10-1047-66
	Kalanchoe Plants			CN10-1048-66
10-24-66	Curves xxxxxxxx 10-1049-66	Leventhal Chemistry	DeVeer	10-1049-66
10-21-66	Chemo-Nuclear Logs	Tucker, W. Nuc. Eng.	Walton	10-1050-66
10-20-66	Schotch Light	Koehler Physics	Walton	10-1049-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-24-66	Polaroid Originals	Bhat Physics	DeVeer	10-1051-66 thru 10-1053-66
10-21-66		Hedberg C. Physics	Walton	10-1054-66 10-1055-66
10-24-66	Schematic -- Dectors " F ¹⁸ Curves -- Counts vs time " Counts per Channel	Poletti Physics	DeVeer	10-1056-66 10-1057-66 10-1058-66 10-1059-66
10-24-66	Seal ring	Diener Physics	M. Rosen	10-1060-66thru 10-1062-66
10-25-66	Grey Card Pm of prostlogrnimus	R.F.Smith Photo.	R.F.Smith	CN10-1063-66 CN10-1064-66thru CN10-1065-66
10-25-66	Chart	VanSlyke Medical	deVeer	10-1066-66
10-25-66	Chart	Beer Physics	deVeer	10-1067-66thru 10-1068-66
10-26-66	Chart-Relative y-ray intensities vs. peak area	Wasson Physics	deVeer	10-1069-66 10-1070-66thru 10-1071-66 10-1072-66thru 10-1073-66
Curve	Curve-Counts per channel vs. channel #			10-1074-66 10-1075-66thru 10-1079-66
10-26-66	Chart Curves	Kitchens Physics	deVeer	10-1080-66thru 10-1081-66
10-25-66	Paste-up	Zucker Chem.	deVeer	10-1082-66 10-1083-66thru 10-1084-66 10-1085-66
10-25-66	Table- Chart Curve	Keating Physics	deVeer	10-1086-66
10-25-66	Table-Localization of Glucosamine, etc.	Savel Medical	deVeer	10-1087-66thru 10-1088-66 10-1089-66
10-25-66	Graph Curve	Samios Physics	deVeer	10-1090-66thru 10-1091-66
10-25-66	Curves-Relative transforming activity vs. formula	Lax Bio.	deVeer	10-1092-66thru 10-1093-66
10-25-66	Curves	Delahas Medical	deVeer	

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-26-66	A.G.S. Construction	Raynor	R. Walton	10-1094-66thru 10-1096-66
10-24-66	Schematic-	Wells A.G.S.	deVeer	10-1097-66
10-25-66	Power Supply Cover plate and seal	Goodzeit Physics	M. Rosen	10-1098-66 10-1099-66
10-21-66	Animal quarantine (constr. prog.) Animal labs Lecture Hall-Cafeteria (constr. prog)	Neuss A.E.C.	M. Rosen	10-1100-66 10-1101-66 10-1102-66thru 10-1104-66
10-26-66	Copy Photo - Berkely National Lab. Copy Photo - Argonne National Lab.	Both Physics	deVeer	10-1105-66thru 10-1106-66 10-1107-66
10-26-66	Copy of photo - Berkely control room	Both Physics	deVeer	10-1108-66
10-26-66	Copy of graph Typed Table	Goldhaber Directors	deVeer	10-1109-66 10-1110-66
10-26-66	Curves - Book orig. & Xerox orig.	Paskin Nuc.Eng.	deVeer	10-1111-66thru 10-1133-66
10-26-66	Schematic Curves	Lieberman Chem.	deVeer	10-1134-66thru 10-1145-66 10-1146-66thru 10-1148-66
10-27-66	Book Orig.	Both Physics	deVeer	10-1149-66thru 10-1151-66
10-26-66	Probe	Sondericker Physics	R. Walton	10-1152-66thru 10-1154-66
10-26-66	x-ray x-ray composites	Atkins Medical	deVeer	10-1155-66thru 10-1157-66 10-1158-66thru 10-1160-66
10-26-66	Book Orig.	McChesney A.G.S.	Maile	10-1161-66thru 10-1164-66
10-27-66	Schematic - 7' Test Facility	Garrison Physics	DeVeer	10-1165-66
10-26-66	Curve-Fission product - sodium, etc.	Castleman Nuc.Eng.	Cherouski	10-1166-66
10-27-66	Copy of 2 x 2 slide	Both Physics	McFetridge	10-1167-66thru 10-1169-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-27-66	Copy of bubble chamber tracks(comp.)	Garron Physics	deVeer	10-1170-66
10-27-66	Fire alarm directory-Personnel Bldg.	Wisnofski Safety	deVeer	10-1171-66
10-27-66	Curves	Paskin Nuc.Eng.	deVeer	10-1172-66thru 10-1174-66
10-27-66	Graph	Goldhaber Physics	deVeer	10-1175-66thru 10-1177-66
10-27-66	Copy of 2 x 2 slide	Both Physics	McFetridge	10-1178-66thru 10-1179-66
10-27-66	Schematic	Wisnofski Safety	deVeer	10-1180-66
10-27-66	Graph-Sacrifice schedule for evoked response series	Carsten Bio.	deVeer	10-1181-66
10-27-66	Tables	Lone Physics	deVeer	10-1182-66thru 10-1186-66
10-27-66	Copy of 2 x 2 slide	Petty Personnel	McFetridge	10-1187-66
10-27-66	Schematic "	Giacomelli Physics	DeVeer	10-1188-66 10-1189-66
11-27-66	Graph-Monkey #272 pre-irradiation	Carsten Medical	DeVeer	10-1190-66
10-27-66	Curves Schematic	Pearlstein Nuc.Eng.	deVeer	10-1191-66thru 10-1197-66 10-1198-66
10-25-66	U.V. Light source	Yeaman Nuc.Eng.	R. Walton	10-1199-66
10-27-66	80" bubble chamber film frame orig. Frame # 0310754 view 3	Garfield Photo.		10-1200-66
10-27-66	Copy - 72" cham. pump room Berkeley	Both Physics	DeVeer	10-1201-66
10-27-66	Schematic-A.G.S. east experimental area - 2nd phase	Wells A.G.S.	deVeer	10-1202-66
10-27-66	A.G.S. Construction	Payne Construction	R. Walton	10-1203-66thru 10-1204-66
10-28-66	Curve-Neutron energy vs. neutron flight time	Wasson Physics	deVeer	1-1205-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-27-66	Curves	Lieberman Chem.	deVeer	10-1206-66thru 10-1210-66
10-26-66	Vacuum pumping system	Bamberger Physics	M. Rosen	10-1211-66
10-26-66	31" B.C. Expansion Tank	Goodzeit Physics	M. Rosen	10-1212-66
10-25-66	Grey Card Corn	Schwemmer/ Bio. Sparrow	R. Walton	CN10-1213-66 10-1214-66thru CN10-1214-66thru 10-1216-66 CN10-1216-66
10-24-66	Grey Card Corn	Schwemmer/ Bio. Sparrow	R. Walton	CN10-1217-66 10-1218-66thru CN10-1218-66thru 10-1219-66 CN10-1219-66
10-27-66	Film magazine	Jones Physics	R. Walton	10-1220-66thru 10-1226-66
10-28-66	Copy of blue jprint	Wells A.G.S.	ceVeer	CN10-1227-66
10-27-66	Vac-ion pump modified plate	French Cosmotron	M. Rosen	10-1228-66
10-27-66	Porous platen	Winters Physics	M. Rosen	10-1229-66
10-25-66	U. N. Day	R.Neuss A.E.C.	R.Walton	10-1230-66 10-1231-66
10-28-66	Curves	Lyman Medical	deVeer	10-1232-66thru 10-1236-66
10-28-66	Curves - Magnetization of a function Curves - Fig. 1 Plot of Local field Graph - Fig. 2, Plot of local field	Paskin Nuc Eng.	DeVeer	10-1237-66 10-1238-66 10-1239-66
10-28-66	Curve	Keating Physics	DeVeer	10-1240-66
10-28-66	Table -Isotopes found by Magneto-Op.	Weston Chem.	DeVeer	10-1241-66
10-28-66	Plasma	Powell Nuc. Eng	Walton	10-1242-66 thru 10-1247-66
10-28-66	Table 1, Comparsion of Calculated ---	Bond Medical	DeVeer	10-1248-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-28-66	Graph - Peroxidases Alcohol Dehydrogenase	Combatti Biology	DeVeer	10-1249-66 thru 10-1252-66
10-29-66	Visitors' Day	Masterson Information	DeVeer	10-1253-66 thru 10-1271-66
10-28-66	Polaroid Originals	Kopp Nuc Eng.	DeVeer	10-1272-66 thru 10-1283-66
10-31-66	Typed Table IV II	Lone Physics	DeVeer	10-1284-66 thru 10-1285-88
10-31-66	Typed Table - R=Peak Area/total area	Wasson Physics	DeVeer	10-1286-66
10-31-66	Typed Table - Occurance of Multiple Reflection ,etc.	Coppens Chemistry	DeVeer	10-1287-66 thru 10-1289-66
10-28-66	Schematic - Fig. 1 Fig. 2 Fig. 3	Halama A G S	Deveer	10-1290-66 10-1291-66 10-1292-66
10-28-66	Magnet	Abbitullo Pyysics	Walton	10-1293-66 thru 10-1296-66
10-27-66	Tank Distribution	Rearrakk Safety	Walton	10-1297-66 thru
10-27-66	Grey Card Tank Distribution	Pearsall Safety	Walton	CN10-1297-66 CN10-1298-66 thru CN10-1304-66
10-31-66	Typed Table Typed Table - Phytochrome levels,	Koukkari Biology	DeVeer	10-1305-66 10-1306-66
10-31-66	Super conducting strips	Worwetz Physics	R. Walton	10-1307-66
10-31-66	Super insulator	Wright Physics	R. Walton	10-1308-66
10-26-66	Interference Infra-red Pm's Mouse # 1 320X NC non fixed " 2 320X AG only " 3 320X AG & AB	Stoner Medical	R.F.Smith	CN10-1309-66 CN10-1310-66 CN10-1311-66
10-25-66	Grey Card Interference Pm of Antigen crystals	Stoner Medical	R.F.Smith	CN10-1312-66 CN10-1313-66 thru CN10-1316-66
8-1966	Chemistry bldg. and Butterford Hill	Halberstadt/Garfield Photo.		10-1317-67

November

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-1-66	Tandem Van De Graaf	Marino A.E.C.	M. Rosen	11-1-66thru 11-2-66
11-1-66	Grey Card Octopus Octopus - bottom view	R.F.Smith Photo.	R.F.Smith	CN11-3-66 CN11-4-66thru CN11-5-66 CN11-6-66
11-1-66	Curves	Van Woert Medical	deVeer	11-7-66thru 11-10-66
11-1-66	Curves	Mariscotti Physics	deVeer	11-11-66thru 11-12-66
11-1-66	Paste-up of numbers	Sondericker Physics	deVeer	11-13-66
11-1-66	Book Orig.- Pilots weather handbood	Brown Meterology	deVeer	11-14-66thru 11-19-66
11-1-66	Schematic-Meteorite " Bow shock, etc. " Compression region, etc. Curve-Formula	Schaeffer Chem.	deVeer	11-20-66 11-21-66 11-22-66 11-23-66
11-1-66	Schematic-AGS West Exp. Area	Wells A.G.S.	deVeer	11-24-66
11-1-66	Schematic	Goldhaber Physics	deVeer	11-25-66
11-1-66	Grid	Worwetz Physics	Walton	11-26-66
11-1-66	Transmitter	Lindauer Nuc.Eng.	R. Walton	11-27-66
11-1-66	Curve-Resistivity diff. vs. atomic	Adams Nuc.Eng.	deVeer	11-28-66
11-1-66	Composites-Neg. # 12-158-63) # 12-159-63) Composites-Neg. # 4-502-64) # 4-503-66)	Susskind Nuc.Eng.	deVeer	11-29-66 11-30-66
11-1-66	Graph - Patient B " " G " " S " " W " Pre-ecib WBC LEVEL " Lymphocytes in the blood	Stryckman Medical	deVeer	11-31-66 11-32-66 11-33-66 11-34-66 11-35-66 11-36-66
11-1-66	Schematic-Fig. 2 " Fig. 3	Clarke Nuc.Eng.	deVeer	11-37-66 11-38-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-1-66	Graph	Jones Physics	deVeer	11-39-66thru 11-45-66
11-1-66		Reilly Nuc.Eng.	R. Walton	11-46-66thru 11-48-66
11-1-66	Aberrations - Graph Graph - Dose (drads) " B^{10} enriched " Without enriched B^{10} " Fluence N/CM^2 " with formula	Combatti Bio.	deVeer	11-49-66 11-50-66 11-51-66 11-52-66 11-53-66 11-54-66thru 11-56-66
11-1-66	Curves with formula	Underbrink Bio.	deVeer	11-57-66thru 11-64-66
10-30-66	Grid 1976 U-D Start 1 thru 60 Grid 1976 U-D End	Katcoff Chem.	deVeer	11-65-66 11-66-66thru 11-125-66 11-126-66
10-30-66	Grid 1976 U-C Start 1 thru 100 Grid 1976 U-C End	Katcoff Chem.	deVeer	11-127-66 11-128-66thru 11-227-66 11-228-66
11-1-66	Vac pump anode	French Cosmotron	R. Walton	11-229-66
11-2-66	Curve-Depression of blood elements in Rongelap people	Conard Medical	deVeer	11-230-66
11-2-66	Curve-Structure factors vs. formula	Rudman Chem.	deVeer	11-231-66
11-2-66	Curve-Surviving fraction vs. exposure	Baetcke Bio.	DeVeer	11-232-66
11-2-66	Graph-Number of publications vs. year " Intensity difference vs. formula " Number of times observed	Weston Chem.	deVeer	11-233-66 11-234-66 11-235-66
11-2-66	Curves with formula q	Coppens Chem.	deVeer	11-236-66thru 11-241-66
11-2-66	Curve-Level position in MeV vs. formula Curve-Gamow-Teller matrix element Curve-Matrix elements in MeV/Gauss	Warbutron Physics	deVeer	11-242-66thru 11-243-66 11-244-66 11-245-66
10-27-66	Portrait - R. Rudman	Rudman Chem.	M. Rosen	11-246-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-31-66	Exhibits	Sayre Directors	M. Rosen	11-247-66thru 11-258-66
11-2-66	Controll section for 80" B.C.	Bergoffen Physics	R. Walton	11-259-66
10-31-66	Navy Drill	Baker Safety	R. Walton	11-260-66thru 11-291-66
11-3-66	Curves	Schweitzer Nuc.Eng.	deVeer	11-292-66thru 11-304-66
11-3-66	Schematic	Schult Physics	deVeer	11-305-66
11-3-66	Curves with formula	Baetcke Bio.	deVeer	11-306-66thru 11-309-66
11-3-66	Curve-Thermal stability of ethylene polysulfones Curve-Effect of temp. on polymeriza- tion rate	Colombo Nuc.Eng.	deVeer	11-310-66 11-311-66
11-3-66	Schematic-HFBR fast neutron chopper,etc. " Fast chopper assembly	Aichroth Physics	deVeer	11-312-66 11-313-66
11-3-66	Typed Tables	Wolf Chem.	Cherouski	11-314-66thru 11-345-66
11-3-66	Schematic - Book Orig. Book Orig. - Half Tone " " Curve-Observations, etc. " " " Halogen salts " " " Minimum observed, etc. " " " Trolley scale vs. intensity " " " Chemical equivalent vs. scale, etc.	Weston Chem.	deVeer	11-346-66 11-347-66 11-348-66 11-349-66 11-350-66 11-351-66 11-352-66
8-19-66	Circuit	Gill A.G.S.	deVeer	11-353-66thru 11-354-66
11-3-66	Graph-Distribution of technetium, etc.	Atkins Medical	deVeer	11-355-66
11-3-66	Composite - Schematic	J. Garron Physics	deVeer	11-356-66
11-3-66	Copy of 35mm computer picture	Umebayashi Physics	Lasky	11-357-66
11-3-66	Schematic Block Diagram Schematic-Spectrometer distr.	Bednowitz Chem.	deVeer	11-358-66 11-359-66 11-360-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-3-66	Composite of 3 curves	Atkins Medical	deVeer	11-361-66
11-4-66	3X enlargement of wire section	Fowler Physics	R. Walton	11-362-66
11-3-66	Diagram-Taking two pictures	Jones Physics	deVeer	11-363-66
11-3-66	Drawing	Prodell Physics	deVeer	11-364-66
11-2-66	Candid Portrait: Dr. Jansen-Med " " Dr. Giacomelli-Med " " Dr. Rai - Med.	Cronkite Medical	M. Rosen	11-365-66 11-366-66 11-367-66
11-1-66	Spectrum Grey Card Spectrum	Koukkari Bio.	R.F.Smith	CN11-368-66 CN11-369-66
11-4-66	Schematic - Versmat wiring " Kodalith processor wiring " Versamat service requirements " Kodalith film processor service requirements	Harson	deVeer	11-370-66 11-371-66 11-372-66 11-373-66
11-1-66	Macro photo of 16mm movie frame	Susskind Nuc. Eng.	R.F.Smith	11-374-66thru 11-378-66
11-4-66	Curves <u>11-4-66</u>	Lieberman Chem.	deVeer	11-379-66thru 11-384-66
11-4-66	Typed Formula	Walters Medical	deVeer	11-385-66
11-4-66	Curve Schematic	Umebayashi Physics	deVeer	11-386-66 11-387-66
11-4-66	Curves	Pickart Physics	deVeer	11-388-66thru 11-389-66
11-4-66	Typed Table	Kirsten Chem.	deVeer	11-390-66thru 11-392-66
11-7-66	Copy of 35mm slide - specimen	Koukkari Bio.	Fuka	11-393-66
11-2-66	Chemo-nuclear loop	Richter Nuc.Eng.	M. Rosen	11-394-66thru 11-395-66
11-3-66	Exp. Equip. - Cosmotron	Palevsky Physics	M. Rosen	11-396-66thru 11-399-66
11-7-66	Copy of 35mm slide - Equipment	Semerjian A.G.S.	Fuka	11-400-66thru 11-401-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-7-66	Paste-up of prints 11-4-66 & 9-1201-65	Garron Physics	deVeer	11-402-66
11-4-66	Curve	Fajer Nuc.Eng.	deVeer	11-403-66
11-4-66	Typed equations - Extinction, etc.	Pickart Physics	deVeer	11-404-66
11-4-66	Typed(Table) Formula Curve-Relative absorption vs. rel velocity	Kitchens Physics	deVeer	11-405-66 thru 11-406-66 11-407-66
11-7-66	Typed Table-Nuclear vol and DNA, etc " " Interphase chromosome vol. and DNA	Baetcke Bio.	deVeer	11-408-66 11-409-66
11-4-66	Book Orig. - Probability of occurrence	Levy Physics	deVeer	11-410-66
10-31-66	Grid 1976 Au-C (start) 1 thru 100 Grid 1976 Au-C (end)	Katcoff Chem.	deVeer	11-411-66 11-412-66 thru 11-511-66 11-512-66
11-7-66	Schematic	Colombo Nuc.Eng.	Maile	11-513-66
11-7-66	Table	Zalut Medical	Maile	11-514-66
11-7-66	Table-Type and number of organisms	Underbrink Bio.	Maile	11-515-66
11-7-66	Drawing of mouse	Dahl Medical	Maile	11-516-66 thru 11-517-66
11-7-66	Curve	Both Physics	deVeer	11-518-66
11-7-66	Schematic Equation-Heisenberg " Setting S=1, the doublet- singlet case Curve	Watson Physics	Maile	11-519-66 11-520-66 11-521-66 11-522-66
11-7-66	Diagram Schematic Curves	Susskind Nuc.Eng.	Maile	11-523-66 11-524-66 thru 11-525-66 11-526-66 thru 11-527-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-7-66	Schematic Curves	Watson Physics	Maile	11-528-66 11-529-66thru 11-530-66
11-7-66	Curves	Struckmans Medical	Maile	11-531-66thru 11-533-66
11-7-66	Dave Gurinsky	Gurinsky Nuc. Eng.	Walton	11-534-66thru 11-544-66
11-7-66	Copy of book orig.- Heat Exchanger	Garron Physics	Maile	11-545-66
11-7-66	Schematic	Both Physics	Maile	11-546-66
11-7-66	Curve-Lab momentum	Giacomelli Physics	deVeer	11-547-66thru 11-549-66
11-7-66	Copy of print - Roll 36 View 2 Frame # 1217939	Sandweiss Physics	deVeer	11-550-66
11-7-66	Table I - Some nuclear processes, etc. " II- Parameters of nuclear reactions " III-Sample calculations of results " IV- Radiochemical product yields, etc. " V- " " " " " VI- " " " " " VII " " " " Legend for Fig. # 8 " " " 16 Section of data tape from Run 139/2	Lieberman Chem.	Maile	11-551-66 11-552-66 11-553-66 11-554-66 11-555-66 11-556-66 11-557-66 11-558-66 11-559-66 11-560-66
11-7-66	Art Exhibit Registration	Puleston Public Info.	M. Rosen	11-561-66
11-7-66	Schematic layout-Superconducting quadruple warm base containment	Drews A.G.S.	deVeer	11-562-66
11-4-66	Grey Card Liquid waste dissolver Liquid waste dissolver	Fedele Nuc. Eng.	R. Walton	CN11-563-66 11-564-66 CN11-564-66 11-565-66
11-8-66	Curve	Weeks Nuc. Eng.	Maile	11-566-66
11-8-66	A.G.S. Service Bldg.	Lancaster A.G.S.	R. Walton	11-567-66thru 11-574-66
11-9-66	Data sheet	Hamilton Chem.	Humphrey	11-575-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-9-66	Book Orig. -	Atkins Medical	Humphrey	11-576-66thru 11-586-66 ←
10-31-66	Grid 1976 Au-D (start) 1 thru 110	Katcoff Chem.	deVeer	FOR MONITORING VAN CN 11-586-66 FILED CN 11-586-66 11-587-66 11-588-66thru 11-697-66 11-698-66
	Grid 1976 Au-D (end)			
11-8-66	Copy of glass plate	Zalut Medical	deVeer	11-699-66thru 11-702-66
11-9-66	Curves	Leventhal Chem.	Maile	11-703-66thru 11-705-66
11-9-66	Table-Localization of glucosamine	Savel Medical	Humphrey	11-706-66
11-9-66	Curve	Savel Medical	Maile	11-707-66
11-9-66	Curve-Rat 22 Control Curve-Rat 16 after erythropoietic stimulation	Stryckmans Medical	Maile	11-708-66 11-709-66
11-9-66	Curve-Fig. 1 - EMF data " " 2 " "	Aronson Nuc.Eng.	Humphrey	11-710-66 11-711-66
11-9-66	Curves Schematic	Kukacka Nuc.Eng.	Maile	11-712-66thru 11-714-66 11-715-66
11-10-66	Curve-Counts vs. formula Curve-Form factor vs. formula	Cox Physics	Maile	11-716-66 11-717-66
11-9-66	Curve-% transmittance vs. wavelength Curve-Hydrogen excess yield vs. absor- bed dose, etc. Curve-Product yield vs. dose rads Curves with formula	Sutherland Nuc.Eng.	Maile	11-718-66thru 11-719-66 11-720-66thru 11-722-66 11-723-66 11-724-66thru 11-725-66
11-9-66	Velcro Tape	Wright Physics	M. Rosen	11-726-66
11-8-66	Copy of 35mm orig. - Group	Conard Medical	Meyn	CN11-727-66
11-10-66	Schematic Curves with formula	Diebel Physics	Maile	11-728-66 11-729-66thru 11-730-66
11-10-66	Copy of color original PM SN 1194	Garron Physics	Humphrey	11-731-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-10-66	Curves	Baker Bio.	Maile	11-732-66thru 11-733-66
11-10-66	Curves	Michael Nuc. Eng.	Maile	11-734-66thru 11-735-66
11-10-66	Schematic	Olson Bio.	Maile <i>deleted 3/11/68 as per J. Olson</i>	(11-736-66thru 11-737-66
11-10-66	Exchange-Labeling Recoil Labeling Accelerated-labeling	Welf Chem.	Humphrey	11-738-66 11-738-66 11-740-66
11-10-66	Schematic Formula Curves and traces	Borg Medical	Maile	11-739-66thru 11-740-66 11-741-66 11-742-66thru 11-758-66
11-10-66	Curves	Attardo Nuc.Eng.	Humphrey	11-759-66thru 11-760-66
11-11-66	Curve-Statural growth " Skeletal age development " Skeletal age assessments " Median stature 1958-1965 " Median weights 1958-1965 Graph-Estimated body burden of isotopes in Rongelap people, etc.	Conard Medical 1958-6	Humphrey	11-761-66 11-762-66 11-763-66thru 11-764-66 11-765-66thru 11-769-66 11-770-66thru 11-773-66 11-774-66
11-11-66	Schematic	Garron Physics	Humphrey	11-775-66
11-11-66	Schematic	Hill Nuc.Eng.	Humphrey	11-776-66
11-11-66	Graph Curve	Diebel Physics	Humphrey	11-777-66thru 11-778-66 11-779-66
11-10-66	A.J. Brunini left being presented 10 yr cufflinks by S.M. Tucker	Mallory Plant Maint.	Garfield	11-780-66thru 11-781-66
11-14-66	Typed Table-Hardening of Ferrovac E Iron by radiation defects	Bryner Nuc.Eng.	Humphrey	11-782-66
11-14-66	Schematic	Garron Physics	Physics	11-783-66
11- -66	Art Exhibit	Puleston Bulletin Bd.	Humphrey	11-784-66thru 11-795-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-14-66	Equation	Michael Nuc.Eng.	Maile	11-796-66thru 11-797-66
11-14-66	Equations	Diebel Physics	Maile	11-798-66thru 11-800-66
11-7-66	Table-Concentration at the max. etc. " Groud level concentration from various effective stack heights	Schroeder Meter.	Maile	11-801-66 11-802-66 11-803-66thru 11-807-66
XXXXXX	Equations			
11-14-66	Curve-Energies for dislocation loops " " for vacancy sinks in nickel " " stacking fault, etc. " " voids in nickel	Johnson Physics	Humphrey	11-808-66 11-809-66 11-810-66 11-811-66
11-12-66	Exploded view of film badge	Schwarzer Instr.	R. Walton	11-812-66thru 11-813-66
11-10-66	Straight section - A.G.S.	Levine Cosmo.	XXXXXX Rosen	11-814-66thru 11-815-66
11-10-66	XXXXXXXXXXXXXXXXXXXX 60" Cyclotron	McCracken Physics	M. Rosen	11-816-66thru 11-818-66
11-9-66	Grey Card Magnet	Ferrantello Cosmo.	R. Walton	CN11-819-66 11-820-66thru CN11-820-66thru 11-822-66 CN11-822-66
11-14-66	Typed Table Equations Curves with formulas	Tang Nuc.Eng.	Humphrey	11-823-66thru 11-825-66 11-826-66thru 11-828-66 11-829-66thru 11-835-66 11-836-66
11-15-66	Composite of schematic and photo.	Boehm Physics	Fuka	
11-11-66	Copy of book original	Pond Bio.	Meyn	CN11-837-66
11-14-66	Infra red color neg 400X Interference	Stoner Medical	R.F.Smith	CN11-838-66thru CN11-848-66
11-15-66	Copy of 35mm color slides	Conard Medical	Cherouski	11-849-66thru 11-855-66
XXXX				
11-9-66	Grey Card A.G.S. Expt. <i>Fluor red fl.</i>	Ozaki Physics	M. Rosen	CN11-856-66 CN11-857-66thru 11-857-66thru CN11-858-66 11-858-66

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-9-66	Grey Card A.G.S. Expt.	Ozaki Physics	M. Rosen	CN11-859-66 11-860-66thru CN11-860-66thru 11-863-66 CN11-863-66 CN11-864-66 11-865-66thru CN11-865-66thru 11-875-66 CN11-875-66 CN11-876-66 11-877-66 CN11-877-66
	Grey Card A.G.S. Expt.			
	Grey Card A.G.S. Expt. - Flor & cl. fl.			
11-15-66	Typed Table-Relation between inter- phase chromosome volume, etc. Typed Table-Relation between nuclear volume and DNA content per cell	Pond Bio.	Fuka	11-878-66 -11-879-66
11-10-66	Cerenkow glow - Fuel in HFBR canal Equipment in HFBR core	Kinne H.F.B.R.	M. Rosen	CN11-878-66 11-879-66thru 11-881-66
11-11-66	Pm plant section 250 X & 520X	Rogers Bio.	R.F.Smith	11-882-66thru 11-919-66
11-15-66	Curve-% aberrations vs. dose	Combatti Bio.	Humphrey	11-920-66
11-15-66	Curve-% of max. total labeled red cells	Stryckmans Medical	Fuka	11-921-66thru 11-922-66
11-15-66	Schematic Curves with formula	Dorning Nuc.Eng.	Fuka	11-923-66thru 11-926-66 11-927-66thru 11-943-66
11-15-66	Curve-Formula " Potential volts vs. seconds Schematic	Van Norman Nuc.Eng.	Fuka	11-944-66 11-945-66thru 11-947-66 11-948-66thru 11-949-66
11-10-66	Piston seal	Diener Physics	R. Walton	11-950-66thru 11-951-66
11-16-66	Schematic-Teletype writer controller computer output	Carlson App. Math.	Humphrey	11-952-66thru 11-955-66
11-16-66	Paste-up - Welds and fractures	Chow Nuc.Eng.	Fuka	11-956-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-16-66	Trace- Polaroid Orig.	Alburger Physics	Humphrey	11-957-66thru 11-958-66
11-16-66	Schematic-Beam current, etc.	Alburger Physics	Humphrey	11-959-66
11-16-66	Schematic	Delahas Medical	Humphrey	11-960-66thru 11-961-66 11-962-66
11-16-66	Curve			
11-16-66	Curve-R.F. beam optus, etc. Curves	Foelsche A.G.S.	Humphrey	11-963-66thru 11-965-66
10-30-66	Grid 1981 Au-A (start) 1 thru 120	Katcoff Chem.	deVeer	11-966-66 11-967-66thru 11-1086-66 11-1087-66
	Grid 1981 Au-A (end)			
10-30-66	Grid 1976 Bi-D (start) 1 thru 100	Katcoff Chem.	deVeer	11-1088-66 11-1089-66thru 11-1188-66 11-1189-66
	Grid 1976 Bi-D (end)			
11-16-66	Table	Schwarzer	Humphrey	11-1190-66
Schdm	Schematic	Instr.		11-1191-66thru 11-1196-66
11-15-66	Pm of okra Chromosomes 1000X " " " 1700X	Stegemann Ecology	R.F.Smith	11-1197-66 11-1198-66
11-16-66	Schematic	Friedman Chem.	Humphrey	11-1199-66 11-1200-66
11-16-66	Graph-Book Orig.			
11-16-66	Curve	Dorning Nuc.Eng.	Humphrey	11-1201-66
10-27-66	Photography Group Picture	MAXX Garfield Photo.	Halberstadt	11-1202-66
11-16-66	Schematic	Levine A.G.S.	Humphrey	11-1203-66thru 11-1204-66
11-14-66	Grey Card	Siegelman Bio.	R. Walton	CN11-1205-66 CN11-1206-66
11-14-66	Growth Tank			
11-14-66	Grey Card	Chapman Bio.	R. Walton	CN11-1207-66 CN11-1208-66
11-14-66	Chromatogram			
11-14-66	Brain Trace	Yamamoto Medical	R. Walton	11-1209-66thru 11-1210-66 CN11-1211-66thru CN11-1220-66
	Brain Trace			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-14-66	Grey Card Seedlings Seedlings	Combatti Bio.	R. Walton	CN11-1221-66 CN11-1222-66thru CN11-1226-66 11-1227-66thru 11-1245-66
11-16-66	Computers	Spinrad Instr.	M. Rosen	11-1246-66thru 11-1262-66
11-17-66	Bubble chamber print Roll 8 Expt 36 View 3 Frame 1063384	Boehm Physics	Humphrey	11-1263-66
11-17-66	Copy of polaroid orig.	Kopp Nuc.Eng.	Humphrey	11-1264-66
11-17-66	Schematic-Fast chopper assembly	Aichroth Physics	Humphrey	11-1265-66
11-17-66	Typed Table-Corrosion by Na at 1315C	Week Nuc.Eng.	Humphrey	11-1266-66
11-17-66	Typed Table	Weeks Nuc.Eng.	Humphrey	11-1267-66
11-17-66	Typed Table-Examples of plume rise " " " " diffusion " " Plume rise	Schroeder Meteor.	Humphrey	11-1268-66thru 11-1269-66 11-1270-66
11-17-66	Curves-Absorbance vs. wave length	Ghosh Bio.	Humphrey	11-1271-66thru 11-1272-66
11-17-66	Chart-The geometry crystal lattices	Levy Physics	Humphrey	11-1273-66
11-17-66	Formula Schematic-Endocrine interrelationship in the female, etc. Graph Curve-Normal primate " Mean variations in testis and ventral prostate weights, etc. Curves	Shotkin Nuc.Eng.	Humphrey	11-1274-66 11-1275-66 11-1276-66thru 11-1277-66 11-1278-66 11-1279-66 11-1280-66thru 11-1281-66
11-27-66	AGS East Exp Area, Oct 26 1966	Wells A.G.S.	Humphrey	11-1282-66
11-17-66	Schematic - Turbine Simulator Paste-up	Weeks Nuc.Eng.	Humphrey	11-1283-66 11-1284-66thru 11-1285-66
11-15-66	Grey Card Leaves	Combatti Bio.	R. Walton	CN11-1286-66 11-1287-66thru CN11-1287-66thru 11-1290-66 CN11-1290-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-18-66	Equation & Schematic composite	Friedman Chem.	Humphrey	11-1291-66
11-18-66	Curve-Compton Scatter	Robertson Medical	Humphrey	11-1292-66
11-18-66	Table-Stages of meiosis, etc.	Briggs Bio.	Humphrey	11-1293-66
11-18-66	List of names Equation- S. Arrhenius (1889) " Rays of positive electricity, etc. " Eyring Hirschfelder & Taylor	Friedman Chem.	Humphrey	11-1294-66 11-1295-66 11-1296-66 11-1297-66
11-19-66	XXXXX Copy of 80" B.C. tracks Roll 1, View 2, Frame 2143575	Fawler Physics	Humphrey	11-1298-66
11-18-66	Traces-Counts - Transmissions vs. channel number Pasteup of polaroid prints Curve-Channel number vs transmission	Bhat Physics Bhat	Humphrey	11-1299-66 11-1300-66thru 11-1301-66 11-1302-66
11-14-66	Fast source assembly	Delph Nuc. Eng.	M. Rosen	11-1303-66thru 11-1305-66
11-21-66	Schematic Curve-Coincidence counts vs. time delay	Poletti Physics	Humphrey	11-1306-66 11-1307-66
11-21-66	Chart Curve-Counts per channel vs. channel number	Olness Physics	Humphrey	11-1308-66thru 11-1309-66 11-1310-66
11-21-66	Curve-Conductivity vs. % excitation energy Curve-Conductivity vs. time for heating by N atom recombination Curve-Conductivity vs time for heating by metastable electronic states Curve-Conductivity vs. time for plasma heated by N ₂	Powell Nuc. Eng.	Humphrey	11-1311-66 11-1312-66 11-1313-66 11-1314-66
11-21-66	Purchasing form Typed Sheet-Chronological narrative	Maxey	Humphrey	11-1315-66 /4 11-1315-66 13
11-21-66	Curve-Electron pattern of natural pork A-Chain-S-Sulfonate, etc. Curve-IR spectrum of the pentapeptide, etc. Curve-Elution pattern of natural bovine Curve-Elution patterns of synthetic human, etc. Pasteup-Paper electrophoresis of S-Sul- fonates of synthetic sheep A-Chain... Pasteup of electrophoresis	Zalut Medical	Maile	11-1316-66 11-1317-66 11-1318-66 11-1319-66 11-1320-66 11-1321-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-16-66	Grey Card Magnet Coil	Knudsen A.G.S.	M. Rosen	CN11-1322-66 CN11-1323-66thru CN11-1324-66
11-21-66	Pasteup-Electrophoresus	Zalut Medical	Humphrey	11-1325-66thru 11-1326-66
11-17-66	Loop	Becker Nuc.Eng.	R. Walton	11-1327-66thru 11-1329-66
11-18-66	Grey Card Seedlings Seedlings	Combatti Bio.	R. Walton	CN11-1330-66 CN11-1331-66thru CN11 1333-66 11-1334-66thru 11-1343-66
11-16-66	Grey Card Blood flow monitoring device	Yamamoto Medical	R. Walton	CN11-1344-66 11-1345-66thru CN11-1345-66thru 11-1346-66 CN11-1346-66
11-21-66	Schematic Curve	Weeks Nuc.Eng.	deVeer	11-1347-66 11-1348-66thru 11-1352-66
11-21-66	Curve	Jones Physics	deVeer	11-1353-66thru 11-1355-66
11-21-66	Book Orig. Table - Corrosion rate " " Curves	Weeks Nuc.Eng.	deVeer	11-1356-66 11-1357-66 11-1360-66
11-21-66	Typed Table-Carbide etc. " " Isotope dilution method " " Solubility of Fe, etc. " " Complexes identified " " Low corrosion rates, etc. " " Alkali metal oxide, etc. " " Effect of cladding, etc. " " Carbon increase, etc. Typed Equations	Weeks Nuc.Eng.	deVeer	11-1361-66 11-1362-66 11-1363-66 11-1364-66 11-1365-66 11-1366-66 11-1367-66 11-1368-66 11-1369-66 11-1370-66thru 11-1371-66
11-21-66	Drawing-East Exp. Area 4th quarter 3rd phase	Wells A.G.S.	DeVeer	11-1372-66
11-22-66	Table - Book Orig. " & Curve Curves	Biegeleisen Chem.	Humphrey	11-1373-66 11-1374-66 11-1375-66thru 11-1384-66
11-22-66	M. McChesney H. McChesney & L. Suydam	Williams Bull. Bd.	R. Walton	11-1385-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-22-66	Numbers - Computer Data	Hamilton Chem.	deVeer	11-1386-66
11-22-66	Numbers- Computer Data	Hamilton Chem.	deVeer	11-1387-66thru 11-1388-66
11-22-66	Curves	Katcoff Chem.	deVeer	11-1389-66thru 11-1390-66
11-22-66	Schematic-Stem cell pools	Cronkite Medical	deVeer	11-1391-66
	" Normal granulopoiesis			11-1392-66
	" Stem cell multiplication			11-1393-66
	Curve-Mutant stem cells vs. days			11-1394-66
11-22-66	Curve- No. of pink mutations vs. cutting age	Schairer Bio.	deVeer	11-1395-66
	Curve- No. of flowers vs. days			11-1396-66thru 11-1398-66
11-22-66	Curve-Colorless mutations in tradescantia	Schairer Bio.	deVeer	11-1399-66
	" % of hairs vs. time			11-1400-66
	" No. of pink mutations vs. days			11-1401-66
	" No. bent hairs vs. days			11-1402-66
11-22-66	Schematic	Siegelman Bio.	deVeer	11-1403-66
11-22-66	Curve-AGS personnel vs. year	Semerjian A.G.S.	deVeer	11-1404-66
	" Accel. beam & total exposure			11-1405-66
	" Exposed/year			11-1406-66
11-22-66	Typed table - ... time of emergency	McCatty Communications	deVeer	11-1407-66
11-22-66	Schematic	Hahn A.G.S.	deVeer	11-1408-66
	" -Control station etc..			11-1409-66
	" Momentum & stopper, etc.			11-1410-66
11-22-66	Curves	Wen Shi Yu Nuc.Eng.	deVeer	11-1411-66thru 11-1414-66
11-22-66	Curve-Intensity vs. formula	Olness	deVeer	11-1415-66
	Curve-Counts per channel vs. channel #	Physics		11-1416-66thru 11-1420-66
11-21-66	Grey Card Pm of spleen 680X	Tonna Medical	R.F.Smith	CN11-1421-66 CN11-1422-66
11-22-66	Book Orig. - Plate II	Robertson Medical	Meyn	CN11-1423-66
	" " Plate VIII			CN11-1424-66
	" " Plate IV			CN11-1425-66
	" " Plate VI			CN11-1426-66
	" " Plate XVI			CN11-1427-66
	" " Plate XVIII			CN11-1428 66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-21-66	Bone Metachromatic stain polarized # 1A 170X	Tonna Medical	R.F.Smith	CN11-1429-66 <i>void</i> 11-1430-66 CN11-1430-66 11-1431-66 CN11-1431-66 11-1432-66 CN11-1432-66 11-1433-66 CN11-1433-66 11-1434-66 CN11-1434-66 11-1435-66 CN11-1435-66 11-1436-66 CN11-1436-66 11-1437-66 CN11-1437-66 11-1438-66 CN11-1438-66 11-1439-66 CN11-1439-66 11-1440-66 CN11-1440-66 11-1441-66 CN11-1441-66 11-1442-66 CN11-1442-66 11-1443-66 CN11-1443-66 11-1444-66 CN11-1444-66 11-1445-66 CN11-1445-66 11-1446-66 CN11-1446-66 11-1447-66 CN11-1447-66 11-1448-66 CN11-1448-66 11-1449-66 CN11-1449-66 11-1450-66 CN11-1450-66 11-1451-66 CN11-1451-66 11-1452-66 CN11 1452-66 11-1453-66 CN11-1453-66 11-1454-66 CN11-1454-66 11-1455-66 CN11-1455-66
	1B 130X			
	2 130X			
	3 130X			
	4 130X			
	5 130X			
	6 325X			
	7 130X			
	8 325X			
	9 130X			
	10 100X			
	11 100X			
	12 100X			
	13 100X			
	14 100X			
	15 100X			
	16 100X			
	17 100X			
	18 250X			
	19 250X			
	20 250X			
	21 100X			
	22 100X			
	23 100X			
	24 100X			
	25 100X			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-22-66	Cold testing seal	Diener Physics	R. Walton	11-1456-66thru 11-1457-66
11-23-66	Passport pix	Weldon Medical	R Walton	11-1458-66
11-22-66	High level radiation tank	Huszagh Nuc.Eng.	R. Walton	11-1459-66thru 11-1465-66
11-22-66	Grey Card Seedlings Seedlings	Combatti Bio.	R. Walton	CN11-1466-66 CN11-1467-66 11-1468-66thru 11-1471-66
11-18-66	Glove box	Munkelwitz Nuc.Eng.	M. Rosen	11-1472-66thru 11-1478-66
11-23-66	Pencil drawing	Finocchio Nuc.Eng.	deVeer	11-1479-66thru 11-1480-66
11-23-66	Curve-No of flowers etc. vs. days	Schairer Bio.	deVeer	11-1481-66thru 11-1484-66
	" No of pink mutations vs. days			11-1485-66thru 11-1486-66
	" No of bent hairs vs. days			11-1487-66thru 11-1488-66
	" No of colorless mutations vs. days			11-1489-66
11-23-66	Copy of chart	Katcoff Chem.	Meyn	CN11-1490-66thru CN11-1493-66
11-23-66	Schematic	Bumstead A.G.S.	deVeer	11-1494-66thru 11-1512-66
11-28-66	Progress Photos - A.G.S. Constr.	Pajne A.G.S.	R. Walton	11-1513-66thru 11-1514-66
10-15-66	Tables - variables for heavy water production processes Comparison of separation factors	Biegeleisen Chem.	Biegeleisen	11-1515-66 11-1516-66
11-28-66	Curve	Ghosh Bio.	deVeer	11-1517-66
11-28-66	Curve-Energies for vacancy sinks in nickel	Johnson Physics	deVeer	11-1518-66
	" Energy for dislocation loops in nickel			11-1519-66
11-28-66	Book Orig. - Egyptian Columnn	Goudsmith Physics	Humphrey	11-1520-66thru 11-1521-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-28-66	Curve-Heat flux....	Ridgeway Nuc.Eng.	Humphrey	11-1522-66thru 11-1523-66 11-1524-66
	" Pressure....Pool boiling....			
11-28-66	Curves	Shirane Physics	deVeer	11-1525-66thru 11-1529-66
11-28-66	Curve-Resistivity ... vs. temp.	Auskern Nuc.Eng.	deVeer	11-1530-66thru 11-1531-66 11-1532-66 11-1533-66 11-1534-66 11-1535-66 11-1536-66 11-1537-66 11-1538-66
	Curve-Hall coefficient vs. temp.			
	" Intrinsic mobilities. vs. temp.			
	" Thermoelectric power.. vs. temp.			
	" Room temp.			
	" Overlap energy. vs. formula			
	" n, electron/cc vs. temp.			
	" Reciprocal vacancy electron mobility vs. vacancy fraction...			
11-28-66	Curve-Fig. # 3 Theoretical line in He3	Bigeleisen Chem.	Maile	11-1539-66
11-28-66	Copy of photos	Conard Medical	deVeer	11-1540-66
11-28-66	Curve-Conversion electron value, etc.	Theiberger Physics	deVeer	11-1541-66thru 11-1542-66
11-28-66	Curve-Counting rate vs. formula	Schult A.G.S.	deVeer	11-1543-66
11-28-66	Boson spectrum Formulas 27 Representations	Samios Physics	deVeer	11-1544-66 11-1545-66 11-1546-66
11-28-66	Cartoon Xerox original	Cartwright Ecology	deVeer	11-1547-66 11-1548-66thru 11-1549-66
11-28-66	Schematic Graph Curve	Clarkson Bio.	deVeer	11-1550-66thru 11-1551-66 11-1552-66 11-1553-66thru 11-1556-66
11-28-66	Book Orig. (poor)	Van Slyke Medical	deVeer	11-1557-66
11-23-66	Electronic chasis	Dexter Cosmo.	M. Rosen	11-1558-66thru 11-1563-66
11-28-66	Schematic-Fig. # 1 Toepler pump	Dietz Nuc.Eng.	deVeer	11-1564-66thru 11-1565-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-28-66	Book Orig. = Rate of increase, etc. Print Orig. Curve-% labeled blast, etc. " Mean grain count vs. hrs. " Labelling of mitotic, etc. " % blast cells vs. hrs. " Labeling of large and small leukemic cells	Cronkite Medical	deVeer	11-1566-66 11-1567-66 11-1568-66 11-1569-66 11-1570-66 11-1571-66 11-1572-66
11-29-66	Copy of photograph	Davis Chem.	deVeer	11-1573-66thru 11-1578-66
9-30-66	Katcoff Grid 1981 Au-E (start) 1 thru 40 Grid 1981 Au-E (end)	Katcoff Chem.	deVeer	11-1579-66 11-1580-66thru 11-1619-66 11-1620-66
9-30-66	Grid 1981 Au-B (start) 1 thru 120 Grid 1981 Au-B (end)	Katcoff Chem.	deVeer	11-1621-66 11-1622-66thru 11-1741-66 11-1742-66
11-28-66	Copy of slide original	Phillips Physics	deVeer	11-1743-66thru 11-1750-66
11-28-66	Curve-Equilibrium flux vs. reactivity	Lellouche Nuc.Eng.	deVeer	11-1751-66thru 11-1752-66
11-29-66	Copy of 2 x 2 color slide Paste-up	Cool Physics	Humphrey	11-1753-66 11-1754-66
11-30-66	Copy of 35mm transparency	Conard Medical	McFetridge	11-1755-66
11-29-66	List-Abnormal states " Success of mixing	Diebel Physics	deVeer q	11-1756-66 11-1757-66
11-29-66	Typed Table-New phytochrome, etc.	Clarkson Bio.	deVeer	11-1758-66
11-29-66	Typed Table-Isotopes application effort	Austin Nuc.Eng.	deVeer	11-1759-66
11-29-66	Graph-Reactivity worth of sodium, etc.	Aronson Nuc.Eng.	deVeer	11-1760-66
11-29-66	Curves	Schweitzer Nuc.Eng.	deVeer	11-1761-66thru 11-1763-66
11-29-66	Curve-Effect of core transit time etc. " Effect of prompt lifetime etc. " Effect of power shape etc.	Lellouche Nuc.Eng.	deVeer	11-1764-66 11-1765-66 11-1766-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-29-66	Curves-% labeled red cells vs. days after injection etc.	Stryckmans Medical	deVeer	11-1767-66thru 11-1768-66
11-29-66	Curve-Optical density vs. millimicrons " Optical density vs. wavelength " Optical density vs. time	Elmore Medical	deVeer	11-1769-66 11-1770-66 11-1771-66thru 11-1778-66
11-28-66	Grey Card Pm blood 1000X Pm blood 400X	Savel Medical	R.F.Smith	CN11-1779-66 11-1780-66thru CN11-1780-66thru 11-1783-66 CN11-1783-66 11-1784-66 CN11-1784-66
11-29-66	Plant section 250X Plant section 520X	Rogers Bio.	R.F.Smith	11-1785-66thru 11-1792-66 11-1793-66thru 11-1800-66
11-28-66	Melanocytes 1000X	Grady Medical	R.F.Smith	11-1801-66thru 11-1802-66
11-30-66	Drawings <i>FILE GREY CARD # 12-189-66</i>	Woodwell Ecology	Bull	CN11-1803-66thru CN11-1808-66
11-29-66	Electrode 6.5X Electrode 25X Electrode 42.5X	Sluyters A.G.S.	R.F.Smith	11-1809-66thru 11-1810-66 11-1811-66thru 11-1814-66 11-1815-66thru 11-1816-66
11-29-66	H.S. Teachers' class visits H.F.B.R.	Hudis Chem.	deVeer	11-1817-66thru 11-1822-66
9-30-66	Grid 1981 Au-D (start) 1 thru 120 Grid 1981 Au-D (end)	Katcoff Chem.	deVeer	11-1823-66 11-1824-66thru 11-1943-66 11-1944-66
11-30-66	Curves with formula	McKeown Physics	deVeer	11-1945-66thru 11-1949-66
11-30-66	Schematic	Walters Medical	deVeer	<i>PORTRAITS: 11-1946-66A THRU 11-1951-66A</i> 11-1950-66
11-30-66	Typed Table I - Response of the gingiva " " II " " " "	Tonna Medical	deVeer	11-1951-66 11-1952-66
11-30-66	Schematic-A.G.S. conversion project	Semerjian A.G.S.	deVeer	11-1953-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-30-66	Ozalid Orig. - Map - Part of camp up to	Stubblings A.E.C.	deVeer	11-1954-66
11-30-66	Typed Table-Energy transfer formula	Wolfberg Chem.	deVeer	11-1955-66
11-30-66	Typed Tables - Energy transfer etc. Typed Tables - Values of, etc.	Wolfberg Chem.	deVeer	11-1956-66thru 11-1958-66 11-1959-66thru 11-1960-66
11-29-66	Grey Card Plants	Schwemmer Bio.	R. Walton	CN11-1961-66 11-1962-66thru CN11-1962-66thru 11-1964-66 CN 11-1964-66
11-30-66	Grey Card Stamp	Garfield Photo.	Garfield	CN11-1965 66 CN11-1966-66
11-29-66	Grey Card Rats	Kim Medical	R Walton	CN11-1967 66 CN11-1968-66thru CN11-1969 66
9-30-66	Grid 1981 Au-E (start) 1 thru 100 Grid 1981 Au-E (end)	Katcoff Chem.	deVeer	11-1970-66 11-1971-66thru 11-2070-66 11-2071-66

December

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-30-66	Grid 1976 Bi-D (start) 1 thru 100	Katcoff Chem.	deVeer	12-1-66 12-2-66thru 12-101-66 12-102-66
	Grid 1976 Bi-D (end)			
12-2-66	Schematic-Radiation Div. Nuc. Eng. <i>Sketch 2/26/76 FLOOR PLAN - BLDG-318</i>	Wisnofsky Safety	deVeer	12-103-66
12-2-66	Schematic	Geisbush Bio.	deVeer	12-104-66thru 12-110-66
11-29-66	Animal Lab. - Construction Tandem Van DeGraaff	Neuss A.E.C.	M. Rosen	12-111-66 12-112-66thru 12-113-66 12-114-66thru 12-119-66
	Lecture Hall - Caf.			
12-2-66	Curve-Absorbance vs. wavelength	Cole Bio.	deVeer	12-120-66
12-2-66	Curves-Number of species...	Woodwell Ecology	deVeer	12-121-66
12-2-66	Typed Table-Red. Far-Red Photo Re- versible responses	Koukkari Bio.	deVeer	12-122-66
12-2-66	Schematic-Sandwich flow counter Curve-New structure dependence of "C-Ethylene yields, etc.	Lieberman Chem.	deVeer	12-123-66 12-124-66
12-2-66	Curve-Cross section vs. alpha energy	Gordon Nuc.Eng.	deVeer	12-125-66thru 12-126-66
12-2-66	Curves	Ghosh Bio.	deVeer <i>Deleted 12-128-66 12-130-66 as per Mr. Glavin</i>	12-127-66thru 12-130-66
12-2-66	Typed Table-Table 8 " " " 9 " " " 10	Lieberman Chem.	deVeer	12-131-66 12-132-66 12-133-66
12-2-66	Portrait-Lou Greene	Greene Bio.	M. Rosen	12-134-66
12-2-66	X-ray composites	Atkins Medical	deVeer	12-135-66thru 12-142-66
12-2-66	Grey Card Unit 81082R	Bateman Medical	R. Walton	CN12-143-66 CN12-144 66
12-2-66	Copy of 35mm slide original	Jackson Medical	Meyn	CN12-145-66thru CN12-150 66
12-2-66	Open House	Whitehead Personnel	R. Walton	12-151-66thru 12-158-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-1-66	Remote fuel element cutter Desolinitisation plant Remote control fuel element cutting load Control section from desolinitization plant Control box for remote control source cutter Desolinitization plant	Oltmann Nuc.Eng.	R. Walton	12-159-66thru 12-161-66 12-162-66 12-163-66 12-164-66 12-165-66 12-166-66
12-3-66	Protien particles 40 X #1=AA 11-1 " " 40X #2= 11-14 " " 40X #3= 11-23 After " " 40X #4= 11-23 before	Atkins Medical	R.F.Smith	12-167-66 12-168-66 12-169-66 12-170-66
12-5-66	Growth chamber	Webb P.M.	M. Rosen	12-171-66thru 12-178-66
12-5-66	Book Orig. - Curve Xerox orig.	Delihias Medical	deVeer	12-179-66 12-180-66
12-6-66	Print Orig. Curve	Mitchell Nuc.Eng.	deVeer	12-181-66
12-6-66	Schematic - Book Orig.	Van Slyke Medical	deVeer	12-182-66
12-6-66	Xerox orig. Schematic	Borg Medical	deVeer	12-183-66
12-5-66	Schematic - Access tunnel	Levine A.G.S.	deVeer	12-184-66
12-5-66	Schematic Curves with formula	Pickart Physics	deVeer	12-185-66 12-186-66thru 12-187-66
12-5-66 q	Blue Print Orig. - Hardened whip antenna	Schwarzer Instr.	deVeer	12-188-66
12-5-66	Grey Card Drawing Use G.C. also for CN11-1803-66 thru CN11-1808-66	Woodwell Ecology	Bull	CN12-189-66 CN12-190-66
12-1-66	Technicium 99 Exhibit	Sayre Directors	M. Rosen	12-191-66
12-1-66	Tandem Van de Graaff - Construction	Marino A.E.C.	M. Rosen	12-192-66thru 12-193-66
12-1-66	Ring being formed in rolling machine	Diener Physics	M. Rosen	12-194-66thru 12-195-66
12-2-66	Arc Furnace	Wales Nuc.Eng.	R. Walton	12-196-66thru 12-198-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-5-66	Radiation facility	Huszagh Nuc.Eng.	R. Walton	12-199-66thru 12-202-66
12-6-66	Copy of x-ray	Conard Medical	deVeer	12-203-66
12-5-66	Visa	Iwaé Medical	R. Walton	12-204-66 12-205-66
12-6-66	Curve-Transmission vs. channel #	Bhat Physics	deVeer	12-206-66
12-6-66	Curve	Paskin Nuc.Eng.	deVeer	12-207-66
12-6-66	Curve	Davies Nuc.Eng.	deVeer	12-208-66thru 12-209-66
12-6-66	Book Orig. - Plot of molal volume, etc.	Bigeleisen Chem.	deVeer	12-210-66
12-6-66	Schematic	Dorning Nuc.Eng.	deVeer	12-211-66
12-6-66	Copy of polaroid photo	Ledbetter Bio.	deVeer	12-212-66thru 12-215-66
12-6-66	Type-Frequency distribution, etc.	Delihias Medical	deVeer	12-216-66thru 12-218-66
12-6-66	Test loop	Romano Nuc.Eng.	R. Walton	12-219-66thru 12-220-66
12-6-66	Grey Card Beam chamber	Friedes Physics	R. Walton	CN12-221-66 CN12-222-66thru CN12-223-66 CN12-224-66 CN12-225-66
12-6-66	Grey Card Target Plane			
12-7-66	Curve-Absorbance vs. wavelength	Srivastava Nuc.Eng.	deVeer	12-226-66
12-7-66	Stereo pair	La Placa Chem/	deVeer	12-227-66
12-7-66	Book Orig. Structure factor amplitudes	La Placa Chem.	deVeer	12-228-66
17-7-66	Paste-up - Contrast due to inter- section, etc.	Attardo Nuc.Eng.	deVeer	12-229-66
12-7-66	Curve-Integrated current vs. # of layers etc.	Attardo Nuc.Eng.	deVeer	12-230-66 12-231-66
12-7-66	Curve-Load at yield stress vs. time			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-7-66	Curve-Dose dependence of depleted zones, etc.	Attardo Nuc.Eng.	deVeer	12-232-66thru 12-233-66
12-7-66	Curve-Cells vs. hours	Siegelman Bio.	deVeer	12-234-66thru 12-235-66
12-7-66	Book Orig. - Events vs. mass	Samios Physics	deVeer	12-236-66
12-5-66	Pm metal sample 272X #1=10-6-9	Wagner Nuc.Eng.	R.F.Smith	12-237-66
	" " " 272X 2=12-1-6C			12-238-66
	" " " 272X 3=12-1-6B			12-239-66
	" " " 272X 4=12-1-6A			12-240-66
	" " " 272X 5=12-5-4A			12-241-66
	" " " 272X 6=11-4-7F			12-242-66
12-6-66	Grey Card Pm tooth 250X	Tonna Medical	R.F.Smith	CN12-243-66 12-244-66thru CN12-244-66thru 12-247-66 CN12-247-66 SN12-246-66
	Grey-Gard			
12-7-66	Curves	Hind Bio.	deVeer	12-248-66thru 12-259-66
12-8-66	Copy of 2 x 2 slide - Table	Jackson Medical	Humphrey	12-260-66thru 12-261-66
12-8-66	Book Orig.	Attardo Nuc.Eng.	Humphrey	12-262-66thru 12-263-66
12-7-66	Grey Card Unit 80731R	Bateman Medical	R. Walton	CN12-264-66 CN12-265-66
12-8-66	Navy Meeting	Baker Admin.	R. Walton	12-266-66thru 12-271-66
12-8-66	Numbers	LaPlaca Chem.	deVeer	12-272-66thru 12-273-66
12-8-66	Curve-Rel. Efficiency vs. gamma-ray energy	James Warburton Physics	deVeer	12-274-66
12-8-66	Curve-Pressure vs. % yield, etc.	Welch Chem.	deVeer	12-275-66
12-8-66	Print Orig. - From 7-739-63 w/lettering	Forsyth A.G.S.	deVeer	12-276-66
	" " " 5-534-63			12-277-66
	" " " 5-535-63			12-278-66
	" " " 7-743-63			12-279-66
	" " " 1-117-65			12-280-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-8-66	Curve-Fig. # I - Energy vs. distance Curve-Fig. IIA-Distance from origin Curve-Fig. IIB-Distance from " Curve-Fig. III - Energy vs. digrees Curve-Fig. IV - Distance of Li, etc.	Dienes Physics	deVeer	12-281-66 12-282-66 12-283-66 12-284-66 12-285-66
12-8-66	Curve-Counts per channel vs. channel #	Warburton Physics	deVeer	12-286-66thru 12-288-66
12-8-66	Curve-Angular momentum vs. formula	Kycia Physics	deVeer	12-289-66 <i>DELETED 12-13-66 AS PER MR KYCIA</i>
12-8-66	Curve-Volume vs. total body water	Conard Medical	deVeer	12-290-66
12-8-66	Curve-Temp. change pressure change	Brown Meteor.	deVeer	12-291-66
12-8-66	Curve-Formula vs. formula	Delihias Medical	deVeer	12-292-66
12-8-66	Computer sheet	Mariscotti Physics	deVeer	12-293-66thru 12-297-66
12-12-66	AGC Color Identification By G. S. Kohn	Sheron Hoeffner A E C		12-298-66
12-12-66	Color Identification	Sheron Hoeffner A E C		12-298-66
12-12-66	Copy of Trace	Webb Plant Maint.	Maile	12-299-66 12-300-66
12-7-66	Glassware	Ham Nuc. Eng.	Walton	12-301-66
12-12-66	Curve - Fig. 1	S. James Nuc. Eng.	Maile	12-302-66
12-12-66	Lecture Hall Construction	Drucker A.E.C	Humphrey	12-303-66 thru 12-307-66
12-9-66	Asthioclasts } 1000X	Severson Medical	R.F.Smith	12-308-66thru 12-311-66
12-9-66	Plant section 100X " " 1000X " " 250X " " 520X	Rogers Bio.	R.F.Smith	12-312-66 12-313-66 12-314-66thru 12-326-66 12-327-66thru 12-340-66
12-8-66	AGS temp. bldgs. & constr. Bldg. 919B	Neuss A.E.C.	M. Rosen	12-341-66thru 12-344-66 12-345-66thru 12-346-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-9-66	Concrete vault Bldg. 835	Opkins A.E.C.	M. Rosen	12-347-66
12-7-66	Tandem Van de Graaff	Marino A.E.C.	M. Rosen	12-348-66thru 12-349-66
12-6-66	Cooling tower test	McCann Cosmotron	M. Rosen	12-350-66thru 12-354-66
12-6-66	Beam # 3 Cosmotron	McCrum Cosmotron	M. Rosen	12-355-66thru 12-363-66
12-9-66	Grey Card Pea Plants	Koukkari Bio.	M. Rosen	CN12-364-66 CN12-365-66
12-13-66	Curve-Number of bent hairs/Stamen vs. time Curve-Number of pink mutations/stamen vs. time Curve-Number of flowers/inflorescence for a 3 day period	Schairer Bio.	Maile	12-366-66thru 12-367-66 12-368-66thru 12-369-66 12-370-66thru 12-371-66
12-13-66	Curve-No. events vs. formula	Lai Physics	deVeer	12-372-66thru 12-373-66
12-13-66	Print Orig.	Lacks Bio.	deVeer	12-374-66
12-13-66	Typed Table-Entropy factors	Bigeleisen Chem.	deVeer	12-375-66
12-13-66	Typed Table-Specific activity etc. " " Disposition in metabolic " " Specific activity, etc. " " Data on normal, etc. " " Data on diabetic etc. " " General data etc. " " Concentration of FFA, etc. " " Specific activity, etc.	Oji Medical	deVeer	12-376-66 12-377-66 12-378-66 12-379-66 12-380-66 12-381-66 12-382-66 12-383-66
12-9-66	Grey Card Burned Magnets	DiGirolamo A.G.S.	M. Rosen	CN12-384-66 CN12-385-66thru CN12-430-66
12-14-66	Data cards Computer curves	Mariscotti Physics	deVeer	12-431-66 12-432-66
12-14-66	Computer stereo	Sequeira Chem.	deVeer	12-433-66
12-14-66	Graph-Rates of % administered, etc. Graph-Comp. disposition, etc.	Oji Medical	deVeer	12-434-66thru 12-435-66 12-436-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-14-66	Schematic	Robertson Medical	deVeer	12-437-66thru 12-438-66
12-13-66	Curve-Lower yield, etc. vs. temp.	McRickard Nuc.Eng.	deVeer	12-439-66
12-13-66	Copy of print orig. Exp # 50 Roll 78 View 1 B Frame 1298690	Webster Physics	deVeer	12-440-66
	Copy of print orig. Exp. # 36 Roll 8A Viwe 1 Frame 1029899			12-441-66
12-13-66	Curves	Levine Nuc.Eng.	deVeer	12-442-66thru 12-443-66
12-13-66	SCHEMATIC	LA PLACA - CHEM		12-444-66A
12-13-66	Schematic Curves	Foradori XXXXXXXX Med.	Maile	12-444-66 12-445-66thru 12-449-66
12-14-66	Curves	Steinberg Nuc.Eng.	deVeer	12-450-66thru 12-459-66
12-13-66	Maps	Brown Meteor	deVeer	12-460-66
12-13-66	Curve	Burton Bio.	Maile	12-461-66thru 12-463-66
12-13-66	Curves	Schweitzer Nuc.Eng.	Maile	12-464-66thru 12-478-66
12-13-66	Glass rack Erosian sample	Tuthill Nuc.Eng.	R. Walton	12-479-66 12-480-66thru 12-481-66
12-12-66	Grey Card Unit 81082R	Bateman Medical	R. Walton	CN12-482-66 CN12-483-66
12-13-66	Growth chambers	Webb P.M.	M. Rosen	12-484-66thru 12-485-66
12-9-66	Well point	Brunini P.M.	R. Walton	12-486-66thru 12-488-66
12-12-66	Grey Card Metal Samples	Tuttle Nuc.Eng.	R. Walton	CN12-489-66 CN12-490-66thru CN12-491-66
12-13-66	Book Orig. Schematic	Van Slyke Medical	deVeer	12-492-66thru 12-493-66
12-14-66	Computer schematic in stereo	La Placa Chem.	deVeer	12-494-66thru 12-496-66
12-15-66	Curve-Fig. 2 Genetic contribution of a male as related to x	Mulcahy Bio.	deVeer	12-497-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-14-66	Curve	Rizzo Nuc.Eng.	deVeer	12-498-66thru 12-499-66
12-14-66	Polaroid orig. - Group photos	Young Safety	deVeer	12-500-66thru 12-502-66
12-15-66	Curves - Copy of poor slide orig. Curves -	Craig Physics	Cherouski	12-503-66thru 12-504-66 12-505-66thru 12-507-66
12-15-66	Curves	Zalut Medical	deVeer	12-508-66thru 12-510-66
12-14-66	Melanocytes 1000X	Grady Medical	R.F.Smith	12-511-66thru 12-514-66
12-15-66	Copy of polaroid prints	Ledbetter Bio.	deVeer	12-515-66thru 12-532-66
12-15-66	Paper electrophoreses of the S-Sulfate	Zalut Medical	deVeer	12-533-66thru 12-534-66
12-14-66	Caf. & Lecture Hall (construction)	Drucker A.E.C.	M. Rosen	12-535-66thru 12-536-66
12-13-66	Superconducting magnet coil	Worwetz Physics	M. Rosen	12-537-66
12-18-66	Schematic-Phase discriminator	Bumstead	deVeer	12-538-66
"	R.F. saturating power supply	A.G.S.		12-539-66
"	Serves amplifier R.F. cavity			
"	tuning servo			12-540-66
"	Discriminator transformers			12-541-66
"	Circuit for AVC RF-Dc transducer			12-542-66
"	R.F. PA D.C. Bias power supply			12-543-66
"	R.F. PA final stage cubicle			12-544-66
12-15-66	Wind record chart Weather map	Brown Meteor.	deVeer	12-545-66 12-546-66
12-15-66	Schematic-Fig. 1 - Solid electrocyte cell	Tveekrem Nuc.Eng.	deVeer	12-547-66
12-15-66	Electro phoresis plate	Zalut Medical	deVeer	12-548-66thru 12-549-66
12-15-66	Curve-No of cells vs. grains per cell	Stryckmans Medical	deVeer	12-550-66
12-15-66	Schematic- ...Suspended train	Powell Nuc.Eng.	deVeer	12-551-66
12-15-66	Print orig.	Puleston Public Info.	deVeer	12-552-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-15-66	Curve-Counts vs. channel number	Lone Physics	deVeer	12-553-66
12-15-66	Dials	Densing Instr.	deVeer	12-554-66thru 12-555-66
12-15-66	Curve-% labeled interphase vs. hrs. " % " mitotic vs. hrs. etc. " % " vs. hours, etc. " % dividing cells vs. hrs, etc.	Vant Hof Bio.	deVeer	12-556-66 12-557-66 12-558-66 12-559-66
12-15-66	Curve-Counts vs. time " Counts per channel vs. time " Relative yield vs. formula	Polehi Physics	deVeer	12-560-66 thru 12-561-66 12-562-66
12-15-66	Schematic-Plan de verres - Part 1 thru Part 4	Palmer Physics	deVeer	12-563-66thru 12-566-66
12-15-66	Informal portrait Dr. Frazer	Whitehead Bulledin Bd.	R. Walton	12-567-66
12-16-66	Schematic-R.F. AGC Amplifier " " " Buffer amplifier " " " Program generator " Circuit for AVS, etc.	Bumstead A.G.S.	deVeer	12-568-66 12-569-66 12-570-66 12-571-66
12-15-66	Candid portrait - Nils Segerdahl-AGS " " Valborg Segerdahl-Med. " " John Schlitz-Med. " " Jos. Sovansky-P.M. " " John Rogers-P.M. " " Albert Ohlsen-AGS	Whitehead Personnel	M. Rosen ^{See A} 11-1946-66 11-1947-66 11-1948-66 11-1949-66 11-1950-66 11-1951-66	12-572-66 ^{see} 12-573-66 12-574-66 12-575-66 12-576-66 12-577-66
12-15-66	Wire tray	Mandel A.G.S.	R. Walton	12-578-66thru 12-579-66
12-16-66	Injection system	Borg Medical	R. Walton	12-580-66thru 12-582-66
12-14-66	Grey Card Infra red Pm of Melanocytes	Grady Medical	R.F.Smith	CN12-583-66 CN12-584-66thru CN12585-66
12-13-66	Grey Card Monitoring van Grey Card Interior Monitoring van	Littlefield H.P.	R Walton	CN12-586-66 CN12-587-66 CN12-588-66 CN12-589-66
12-19-66	Manifold	Weth Nuc.Eng.	R. Walton	12-590-66thru
12-14-66	Safety shoes Checking fire extinguishers tank stand tank belt Gas pouring tank	Young Safety	R. Walton	12-591-66 12-592-66 12-593-66 12-594-66 12-595-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-19-66	Curve-DDT residues in carman's etc.	Woodwell Ecology	deVeer	12-596-66
12-19-66	Hailstone sketch	Brown Meteor.	deVeer	12-597-66
12-19-66	Printed orig. Curve	Dwyer Nuc.Eng.	deVeer	12-598-66
12-19-66	Curves-Density vs. formula	Watson Physics	deVeer	12-599-66
12-19-66	Graph- $\frac{1}{2}$ total cells vs. chromosomes " No mice surviving vs. days	Vincent Medical	deVeer	12-600-66 12-601-66
12-19-66	Equations	Olson Bio.	deVeer	12-602-66thru 12-605-66
12-19-66	Curve-Circulation labeled vs. days	Stryckmans Medical	deVeer	12-606-66
12-19-66	Schematic	Carsten Medical	deVeer	12-607-66
12-19-66	Equations-Time dependent, etc. Curve-Formula	Kitchens Physics	deVeer	12-608-66 12-609-66thru 12-610-66
12-19-66	Typing Curve	Stryckmans Medical	deVeer	12-611-66thru 12-613-66 12-614-66thru 12-615-66
12-19-66	Curve-Effect of shape, etc. " " " " on linear stability " " " " " " " skewed power shape " " " skewing the power shape " " " power spatial distrib. " " " delayed neutron yield " " " core transit " " " core transit time " Higher mode instability	Lellouche Nuc.Eng.	deVeer	12-616-66 12-617-66 12-618-66 12-619-66 12-620-66 12-621-66 12-622-66 12-623-66 12-624-66 12-625-66 12-626-66
12-19-66	Schematic - Print original Table # 3 - " " Curve-Counts vs. proton energy-print orig. Curve-Counts vs. energy Curve-Counts vs. energy loss	Erginsoy Physics	deVeer	12-627-66 12-628-66 12-629-66thru 12-632-66 12-633-66 12-634-66
12-20-66	Pm fission tracks 40X	Tierney Nuc.Eng.	R.F.Smith	12-635-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-20-66	Copy of 35mm slide orig.	Davis Chem	Meyn	CN12-636-66 CN12-637-66
12-20-66	Schematic - X-ray camera	Berg Nuc.Eng.	deVeer	12-638-66
12-20-66	Curve-Calcium in filtrate vs. stream- time, etc.	Weth Nuc. Eng.	deVeer	12-639-66
12-20-66	Curve-Specific activity vs. time	Robertson Medical	deVeer	12-640-66thru 12-641-66
12-13-66	Circle Copy of slides	Craig Physics	deVeer	12-642-66 12-643-66thru 12-646-66
12-10-66	Grid 1989 Bi-B (start) 1 thru 60	Katcoff Chem.	deVeer	12-647-66 12-648-66thru 12-707-66 12-708-66
	Grid 1989 Bi-B (end)			
12-10-66	Grid 1989 U-B (start) 1 thru 100	Katcoff Chem.	deVeer	12-709-66 12-710-66thru 12-809-66 12-810-66
	Grid 1989 U-B (end)			
12-20-66	Numbers - Computer data	Hamilton Chem.	deVeer	12-811-66thru 12-812-66
12-20-66	Curve- h labeled interphase vs. hrs. " h labeled vs. hours, etc.	Vant Hof Bio.	deVeer	12-813-66 12-814-66thru 12-815-66 12-816-66thru 12-817-66
	Curve-Mitotic figures vs. hours			
12-20-66	Copy of print orig.	Rudman Chem.	deVeer	12-818-66thru 12-833-66
12-14-66	Magnetic fingers	Montag Physics	M. Rosen	12-834-66thru 12-839-66
12-16-66	Tandem Van de Graaff (constr.)	Marino A.E.C.	M. Rosen	12-840-66thru 12-842-66
12-19-66	Grey Card Scattering chamber at Yale	Wegner Physics	M. Rosen	CN12-843-66 12-844-66thru CN12-844-66thru 12-847-66 CN12-847-66
12-20-66	Pm of dextrane 500 1000X MAA screened 40X	Baronosky Nuc.Eng.	R.F.Smith	12-848-66 12-849-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-10-66	Grid 1976 Bi-C (start) 1 thru 80	Katcoff Chem	deVeer	12-850-66 12-851-66thru 12-930-66 12-931-66
	Grid 1976 Bi-C (end)			
12-10-66	Grid 1981 U-D (start) 1 thru 60	Katcoff Chem	deVeer	12-932-66 12-933-66thru 12-992-66 12-993-66
	Grid 1981 U-D (end)			
12-10-66	Grid 1981 U-B (start) 1 thru 80	Katcoff Chem.	deVeer	12-994-66 12-995-66thru 12-1074-66 12-1075-66
	Grid 1981 U-B (end)			
12-10-66	Grid 1989 Au-B (start) 1 thru 100	Katcoff Chem.	deVeer	12-1076-66 12-1077-66thru 12-1176-66 12-1177-66
	Grid 1989 Au-B (end)			
12-21-66	Beam #1	McCrum Cosmotron	M. Rosen	12-1178-66thru 12-1185-66
12-19-66	Grey Card Seedlings	Koukkari Bio.	R Walton	CN12-1186-66 12-1187-66 CN12-1187-66 12-1188-66
	Seedlings			
12-22-66	Curve-Vertical fropile of AGS magnets	Kuehl A.G.S.	deVeer	12-1189-66
12-22-66	Curve-Monoamine oxidase vs. fraction number	Van Woert Medical	deVeer	12-1190-66
12-22-66	Graph-Statistical evaluation vs.	Baker Bio.	deVeer	12-1191-66
12-22-66	Curve-Formula	Dorning Nuc. Eng.	deVeer	12-1192-66thru 12-1195-66
12-22-66	Schematic-Outdoor housing D.C. power " Indoor housing " RF driver amplifier	Bumstead A.G.S.	deVeer	12-1196-66 12-1197-66 12-1198-66
12-22-66	Grey Card Rats	Kim Medical	R. Walton	CN12-1199-66 CN12-1200-66thru CN12-1202-66
12-22-66	Curve-Absorbancy vs. volume " " " effluent volume	Zalut Medical	deVeer	12-1203-66 12-1204-66
12-22-66	Schematic	Eichroth Physics	deVeer	12-1205-66thru 12-1208-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-22-66	Schematic - Channel Analyzer - Detectors, etc. Curves - Total Area vs Temp. - Coincidence Count vs Delay - Relative Count Rate vs Velocity	Craig Physics	DeVeer	12-1209-66 thru 12-1210-66 12-1211-66 12-1212-66 12-1213-66 thru 12-1220-66
12-22-66	Passport	Hough Physics	Rosen	12-1221-66
12-23-66	Vacuum Equipment	O. Kammerer Metallurgy	Walton	12-1222-66 thru 12-1224-66
12-22-66	Rat Holder	V. Roman Medical	Walton	12-1225-66 thru 12-1226-66
12-22-66	General View - A G S Progress Detail - Basement and Seminar Room Detail - East Wing - A G S Progress	Payne A G S	Walton	12-1227-66 thru 12-1228-66 12-1229-66
12-28-66	Beam #2 Cosmotron	McCrum Cosmotron	Rosen	12-1230-66 thru 12-1234-66
12-12-66	Grid 1981 U-E 1 thru 60 Grid 1981 U-E	Katcoff Chem.	deVeer	12-1235-66 12-1236-66 thru 12-1295-66 12-1296-66
12-12-66	Grid 215 U-D 1 thru 80 Grid 215 U-D	Katcoff Chem.	deVeer	12-1297-66 12-1298-66 thru 12-1377-66 12-1378-66
12-28-66	Curve-Formula	Hind Bio.	deVeer	12-1379-66
12-28-66	Book Orig. - Triplet state of FMN, etc.	Borg Medical	deVeer	12-1380-66
12-28-66	Curve-Absorbancy vs. tube " Conductance vs. effluent volume	Zalut Medical	deVeer	12-1381-66 12-1382-66
12-28-66	Book Orig. - Green bacteria	Olson Bio.	deVeer	12-1383-66 thru 12-1384-66
12-28-66	Book Orig. - Locker " " Fire blanket " " Carriers " " Nozzle " " Lid " " Waste can	Young Safety	deVeer	12-1385-66 12-1386-66 12-1387-66 12-1388-66 12-1389-66 12-1390-66
12-28-66	Schematic Curves	Ache Chem.	deVeer	12-1391-66 12-1392-66 thru 12-1398-66

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-21-66	Conduit	Mandel A.G.S.	R. Walton	12-1399-66thru 12-1400-66
12-29-66	Diagram - Fig. #1 - Xerox original	Poletti Physics	deVeer	12-1401-66
12-29-66	Print original-Neg. # 1-561-65 & # 1-562-66 with lettering	Forsythe Nuc.Eng.	deVeer	12-1402-66thru 12-1403-66
12-29-66	Paste-up - BNL film badge # 1 # 2	Schwarzer Instr.	deVeer	12-1404-66 12-1405-66
12-29-66	Schematic-Radiation induced polymeri- zation	Kukacka Nuc.Eng.	deVeer	12-1406-66
12-29-66	Curve--Absorbancy vs. effluent volume	Zalut Medical	deVeer	12-1407-66
12-29-66	Typed Table-Calf, ecil, etc. Curve-Cells killed vs. days, etc. "	Joel Medical	deVeer	12-1408-66 12-1409-66thru 12-1411-66
12-29-66	Curves	Lacks Bio.	deVeer	12-1412-66thru 12-1416-66
12-29-66	Curve-Counts vs. channel number Curve-Counts vs. arctan X Curve-Counts per channel vs. formula Curve-Formula vs. arcata X	Warburton Physics	deVeer	12-1417-66thru 12-1419-66 12-1420-66 12-1421-66 12-1422-66
12-29-66	Curve-Channel number Curve-Counts vs. channel number Curve-Resonance vs. energy Curves	Chrien Physics	deVeer	12-1423-66thru 12-1424-66 12-1425-66 12-1426-66 12-1427-66thru 12-1429-66
12-30-66	Drawing Schematic	Higginbotham Instrumenta- tion	DeVeer	12-1430-66 12-1431-66 12-1432-66 12-1433-66
12-30-66	Curve - Coincidence counts	Physics Fossan	DeVeer	12-1434-66 thru 12-1435-66
12-30-66	Curve - Sedimentation of TT DNA	Studier Biology	DeVeer	12-1436-66
12-30-66	Stereo Drawing	Hamilton Chemistry	DeVeer	12-1437-66 thru 12-1446-66