

January-December 1969

January

February

March

April

May

June

July

August

September

October

November

December

January

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-3-69	Equation	Popenoe Medical	Torre	1-1-69 thru 1-7-69
1-2-69	Curves-Observed in chlorobenzene " T-Substitution vs. C-X bond " dissociation energy	Ache Chem.	Torre	1-8-69 1-9-69 1-10-69
1-3-69	Curve-Light induced absorbance changes in reaction center, etc.	Thornber Bio.	Torre	1-11-69
1-2-69	Schematic-Diffusion apparatus	Munkelwitz Nuc.Eng.	Torre	1-12-69
1-3-69	Curve-Diurnal course of CO ₂ in air " Net photosynthesis scarlet oak " CO ₂ in air of oak pine forest " CO ₂ production by stems of scarlet oak " CO ₂ " of scarlet oak stems " CO ₂ " by pinus rigida stems	Michelson Ecology	Torre	1-13-69 1-14-69 1-15-69 1-16-69 1-17-69 1-18-69
1-3-69	BNL Man years BNL Capitol Equipment BNL Operating Budgets BNL Construction Program	Baldwin	Bull	CN1-19-69 CN1-20-69 CN1-21-69 CN1-22-69
1-3-69	Curve-Incidence of vomiting vs. dose " " " lethality vs. dose " Cumulative frequency of response vs. dose	Bond Directors	Torre	1-23-69 1-24-69 1-25-69
1-3-69	Copy of a poor pencil curve	Prince Physics	Torre	1-26-69
1-3-69	Curves with formula	Prince Nuc.Eng.	Torre	1-27-69 thru 1-28-69
1-6-69	Curves	Johnson, H. Medical	Torre	1-29-69 thru 1-32-69
1-6-69	Schematic Drawing	Shreeve, W. Medical	Torre	1-33-69
1-6-69		Steinberg, M. NED	Torre	1-34-69 thru 1-37-69
1-6-69	Curves	Epstein, S. NED	Torre	1-38-69 1-39-69
12-31-68	Frame for Spark Chamber-Equip with people	Delmonte, P. Shops	M. Rosen	1-40-69 1-41-69
1-3-69	Manhattan Community College students tour	Thien Bul. Board	D. Humphrey	1-42-69 1-43-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-3-69	Curves with formula	A. Prince Physics	Torre	1-44-69 thru 1-61-69
1-2-69	Grey Card Spark Chambers equipment Merc Vap & Cl Fl	D.Bowen AGS (Cornell)	M. Rosen	CN1-62-69 CN1-63-69 thru CN1-67-69
1-6-69	Tables	H.H.Smith Biology	Maile	1-68-69 1-69-69
1-6-69	Equations	H.Schroeder Meteorology	Maile	1-70-69 thru 1-77-69
1-7-69	X-rays	A.Carsten Medical	Jones	1-78-69
1-7-69	Informal Pix	J.J.Kelsch Instr.	R.J.Walton	1-79-69
1-6-69	Bera Theatre Group rehearses "The Crucible"	C.Thien Bul. Bd.	D. Humphrey	1-80-69 thru 1-99-69
1-7-69	Chart-Simplified BNL rad.waste	G.Schwarzer Instr.	Jones	1-100-69
1-7-69	Tables	L. Husain Chemistry	Jones	1-101-69 thru 1-107-69
1-7-69	Gels	J.D.Yournio Biology	R.J.Walton	1-108-69
1-7-69	Equation	G.Hind Biology	Jones	1-109-69
1-7-69	Curve	H.H.Smith Biology	Jones	1-110-69 thru 1-112-69
1-7-69	Curve	H.H.Smith Biology	Jones	1-113-69
1-7-69	Curves	A. Prince Physics	Jones	1-114-69 1-125-69
1-7-69	Curve	H.Hahn Acc.	Jones	1-126-69 thru 1-129-69
1-7-69	Curve	F.Hill NED	Jones	1-130-69 thru 1-133-69
1-7-69	Copy of Chromatogram	Yournio, J. Biology	Jones	1-134-69 CN1-134-69
1-6-69	Exhibit in Medical Lobby	A.L.Carsten Medical	R.J.Walton	CN1-135-69
1-7-69	Grey Card PM - Skin Pig - 100X PM - Skin Pig - 100X	A.D.Chanana Medical	R.F.Smith	CN1-136-69 CN1-137-69 thru 1-137-69 thru CN1-139-69 1-139-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-8-69	Curves	A.Prince Physics NED	Jones	1-140-69 thru 1-149-69
1-8-69	Curves	N.Samios Physics	Jones	1-150-69 1-151-69
1-8-69	Passport Prints	J.L.Bateman Medical	R.Walton	1-152-69
1-7-69	Grey Card Drosophila -PMInstet	F.W.Gonzalez Medical	R.F.Smith	CN1-153-69 CN1-154-69 CN1-172-69
1-8-69	Portrait of D. Humphrey	N.Dernback Public Relations	M. Rosen	1-173-69 thru 1-175-69
1-8-69	Equip.Set up outside Hot cell in HIRDL	H.A.Johnson Medical	R.Walton	1-176-69
1-8-69	Curve	A.Prince NED	Jones	1-177-69
1-8-69	Curves	K. Jaeger Physics	Jones	1-178-69 1-179-69
1-8-69	Curve-Brass sample Chart - Hydraulic Press	P.Craig Physics	Jones	1-180-69 1-181-69
1-8-69	Diagram-Neutron,type II Diagram, Type I, small data set, etc. Diagram Curve-angle of rotation Diagram Curve	W.Hamilton Chemistry	Jones	1-182-69 1-183-69 1-184-69 1-185-69 1-186-69 1-187-69
1-8-69	Curves	B.Bielski Chem.	Jones	1-188-69 1-189-69 1-190-69
1-8-69	Curves	Garellick Physics	Jones	1-191-69 1-192-69
1-8-69	Curves	L.Schairer Biology	Jones	1-193-69 thru 1-197-69
1-7-69	Grey Card PM-Insect -Drosophila 43X	F.W.Gonzalez Medical	R.F.Smith	CN1-198-69 CN1-199-69 thru CN 1-207-69
1-9-69	Graph	K.Lai Physics	Maile	1-208-69
1-8-69	Theatre Group in rehearsal for "The Crucible"	Thien Bul. Board	Humphrey	1-209-69 thru 1-223-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-10-69	Type Table - Reactor Type	R.Finn Chem.	Jones	1-224-69
1-9-69	"Short Column" Section of Cockcroft-Walton Generator	Pretlow Linac	Humphrey	1-225-69
1-6-69	Heat Exchanger for Fluidized Bed Columns	G.C.Weth	M.Rosen	1-226-69 1-227-69
1-8-69	Viewing Port in Fluidized Bed Column			1-228-69 thru 1-230-69
1-9-69	Radiation Counting Chamber Radiation Counting Chamber with gas counting tube and source Chromatography column Radiactive Source on Gas Counting tube	L.V.Hankes Medical	Rosen	1-231-69 1-232-69 1-233-69 1-234-69
1-10-69	Chart	D.Keating Physics	Jones	1-235-69 1-236-69
1-9-69	Curve	S.Fink NED	Jones	1-237-69
1-9-69	Number of deaths, etc. Graph Graph	A.Carsten Medical	Jones	1-238-69 1-239-69
1-9-69	Graph	Olson Biology	Jones	1-240-69 1-241-69
1-10-69	Curves	Kitchens Physics	Jones	1-242-69 thru 1-250-69
1-10-69	Curve	Prince NED	Jones	1-251-69
1-10-69	Curves Schematic Diagrams Equation Table	Dickey Metal	Jones	1-252-69 thru 1-262-69 1-263-69 thru 1-268-69 1-269-69 thru 1-272-69 1-273-69 thru 1-276-69 1-277-69 thru 1-288-69
1-13-69	Copy of print	Hauser Medical	Jones	1-289-69
1-13-69	Copy of polaroid print	Allen Chem.	Jones	1-290-69
1-13-69	Chart	Palevsky Physics	Jones	1-291-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-13-69	Curve-	Hahn A.G.S.	Jones	1-292-69
1-13-69	Curves	Simpson Physics	Jones	1-293-69thru 1-297-69
1-13-69	Charts	Rudman Chem.	Jones	1-298-69thru 1-299-69
1-13-69	Schematic-Reciprocal lattice and first brillouin zone Curve-Frequency spectra of yound Koppel model Curves Diagrams	Takahashi Nuc.Eng.	Jones	1-300-69 1-301-69 1-302-69thru 1-308-69 1-309-69thru 1-310-69
1-13-69	Raceways in new Van De Graaff Bldg.	Wegner Physics	R. Walton	1-311-69thru 1-312-69
1-13-69	Grey Card Tandem Van De Graaff	Wegner Physics	Walton	CN1-313-69 CN1-314-69thru CN1-319-69
1-10-69	Grey Card PM Gland - Drosophila - 40X PM Chromosomes - Drosophila - 400X PM Gland - Drosophila - 400X PM Chromosomes - Drosophila 1000X PM Chromosomes - Insect Drosophila 400X PM Chromosomes - Drosophila 1000X PM Chromosomes - Drosophila Phase contrast 400X PM Chromosomes - Drosophila 400X	Gonzalez Medical	R.F.Smith	CN1-320-69 CN1-321-69 CN1-322-69 CN1-323-69thru CN1-325-69 CN1-326-69thru CN1-327-69 CN1-328-69 CN1-329-69thru CN1-330-69 CN1-331-69 CN1-332-69thru CN1-333-69
1-13-69	N Samios completes K- Experiment	Thien Bulletin	Humphrey	1-334-69thru 1-335-69
1-13-69	Affirmative Action Committee	Thien Bulletin	Humphrey	1-336-69thru 1-337-69
1-13-69	Rochest University Group (Jack Sanders)	Thien Bulletin	Humphrey	1-338-69
3-26-68	Greenburg Lecture	Bulletin Bd.	Lauber	1-339-69thru 1-371-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-14-69	Copy from 35mm computer film	Lai Physics	McFetridge	1-372-69
1-14-69	Curve-	Dwyer Nuc.Eng.	Jones	1-373-69
1-14-69	Curve-Relative thermal neutron yield vs. test zone XX XX	Hoffman Nuc.Eng.	Jones	1-374-69 1-375-69
1-14-69	Schematic-Chart - Measurement of CO ₂ exchange of forest	Michelson Ecology	Jones	1-375-69
1-15-69	Curve-Difference vs. wave number "	Spielberg Physics	Jones	1-376-69 1-377-69
1-15-69	Diagram-Block diagram of photic stimu- lation and frequency analysis apparatus Graph-Sacrifice schedule for evoked response series	Carsten Medical	Jones	1-378-69 1-379-69
1-15-69	Curve-Effect of temp. pm corrosion of three alloys in 100°C diff. cold trapped sodium, etc. Curve-Corrosion of three alloys in 760°C sodium hot trapped with zirconium, etc. Curve-Corrosion of three alloys in 760°C sodium, diffusion cold trapped, etc.	Fleitman Nuc.Eng.	Jones	1-380-69 1-381-69 1-382-69thru 1-383-69
1-15-69	Curve with formula	Simpson Physics	Jones	1-384-69
1-15-69	Curve-Sum of MMS and CBS data " Bubble chamber data compilation	Lai Physics	Jones	1-385-69 1-386-69
1-15-69	Diagram	Levy Physics	Jones	1-387-69thru 1-390-69
1-15-69	Curves with formula	Allen Chem.	Jones	1-391-69thru 1-392-69
1-15-69	Table-Shift Curves - Copy of print originals	Craig Physics	Jones	1-393-69 1-394-69thru 1-400-69
1-15-69	Graph	Jaeger Physics	Jones	1-401-69thru 1-415-69
1-15-69	Curves	Watson Physics	Jones	1-416-69thru 1-417-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-14-69	Grey Card Transition radiation detection expt.	Wang A.G.S.	M. Rosen	CN1-418-69 CN1-419-69thru CN1-420-69 CN1-421-69 CN1-422-69thru CN1-423-69
	Grey Card Light cone for transtion radiation detector			
1-15-69	Curves with formula	Dickey Nuc.Eng.	Jones	1-424-69thru 1-427-69
1-15-69	Curve-Potassium	Rigdeway Nuc.Eng.	Jones	1-428-69
1-15-69	Curve	Samios Physics	Jones	1-429-69
1-14-69	Cold trap stainless steel packing for loop	Mitchell Nuc. Eng.	M. Rosen	1-430-69
1-13-69	Grey Card Slow beam console in AGS control room	Blumberg A.G.S.	M. Rosen	CN1-431-69 1-432-69thru CN1-432-69thru 1-434-69 CN1-434-69 1-435-69thru 1-436-69
	Target display on slow beam TV monitor			
1-16-69	Schematic - Fig. 1 Curve	Hill Nuc. Eng.	Jones	1-437-69 1-438-69
1-16-69	Composite of PM's	Carsten Medical	Fuka	1-439-69thru 1-440-69 A & B
1-16-69	Graph - Book Original	Smith A.G.S.	Fuka	1-441-69
1-16-69	Copy of polaroid original Copy of x-ray original	Hauser Medical	Jones	1-442-69thru 1-443-69 1-444-69thru 1-445-69
1-16-69	Cartoon	Smith A.G.S.	Fuka	1-446-69
1-16-69	Copy of MM Film strip - computer output	Lai Physics	McFetridge	1-447-69
1-16-69	Tables - Formula " Thermal decomposition acti- vation energies, etc. " Gases evolved from the decom- position, etc. " Growth " Formula	Herley Physics	Maile	1-448-69 KKK 1- 1-449-69 1-450-69 1-451-69 1-452-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-16-69	Schematic-Decomposition of inorganic solids Curve-The generalised isothermal decomposition PM - Copy of polaroid print original	Herley Physics	Maile	1-453-69 1-454-69 1-455-69
1-16-69	Curve-Debye Model	Kitchens Physics	Maile	1-456-69
1-16-69	Schematic	Alexander Chem.	Maile	1-457-69
1-16-69	Curve-Surviving fraction vs. rad dose Graph-Oxygen enhancement ratio vs. neutron energy	Atkins Medical	Maile	1-458-69 1-459-69
1-16-69	Table-Tensile test results for cement specimens in helium " Survey calculations for reference design " Summary of fuel survey " Summary of pulsed reactor reference design conditions " Measurements of cepfr-1B	Hoffman Nuc.Eng.	Maile	1-460-69 1-461-69 1-462-69 1-463-69 1-464-69 1-465-69
1-16-69	Graph	Dwyer Nuc. Eng.	Maile	1-466-69
1-16-69	Schematic	Hoffman Nuc. Eng.	Maile	1-466-69thru 1-469-69
1-16-69	Table-Tetrachlorophthalic anhydride Schematic from computer	Rudman Chem.	Jones	1-470-69 1-471-69thru 1-473-69
1-17-69	Curve-Events per 40 MeV vs. formula	Lai Physics	Jones	1-474-69
1-14-69	Grey Card Slow external beam - A.G.S.	Blumberg A.G.S.	M. Rosen	CN1-475-69 CN1-476-69thru CN1-479-69
1-16-69	Table-	Smith A.G.S.	Jones	1-480-69thru 1-481-69
1-17-69	Cartoon	Smith A.G.S.	Fuka	1-482-69
1-17-69	Cartoon Curve-Relative yield vs. reciprocal of target density Schematics for BNL lecture	Smith A.G.S.	Jones AS PER HARRY MAKE on 1-493-69A 21-493-69B 7	1-483-69 1-484-69 1-485-69thru 1-493-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-17-69	Copy of computer graph	Lai Physics	Lasky	1-494-69thru 1-495-69
1-17-69	Tables Chemical equation	Olson Bio.	Jones	1-496-69thru 1-499-69 1-500-69thru 1-504-69
1-15-69	Affirmative Action Advisory Committee Employee Meeting	Thien Bulletin Bd.	Humphrey	1-505-69thru 1-511-69
1-14-69	High School Cooperative Meeting	Villacara Personnel	Humphrey	1-512-69thru 1-520-69
1-16-69	Curves	Gotoh Nuc. Eng.	Maile	1-521-69thru 1-524-69
1-17-69	Composite of 2 curves	Sneed Physics	Maile	1-525-69
1-16-69	Curve-Dissociation pressure vs. hydro- gen-metal ratio, H/M	Wiswall Nuc. Eng.	Maile	1-526-69
1-16-69	Schematic-Quality factor measurement circuit	Bentsson Medical	Maile	1-527-69
1-20-69	Curve	Hughes A.G.S.	Jones	1-528-69
1-16-69	Graph	Jaeger Physics	Maile	1-529-69thru 1-531-69
1-20-69	Form - Terms and Conditions	Graeb Purchasing	Jones	1-532-69
1-16-69	Curves with formula	Palevsky Physics	Maile	1-533-69thru 1-536-69
1-17-69	Equipment - Chromatograph column " Radiation counting cham- ber with gas counting tube	Hankes Medical	M. Rosen	1-537-69 1-538-69
1-17-69	Equipment - Heater test loop - test section	Brandon Nuc. Eng.	M. Rosen	1-539-69 thru 1-540-69
1-20-69	Table	Beckurts Physics	Jones	1-541-69
1-20-69	Plan - 1st floor and basement	Wisnofski Safety	Maile/Jones	1-542-69
1-20-69	Graph	Flaminio Physics	Jones	1-543-69thru 1-546-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-19-69	"Crucible" publicity photos	Thien Bulletin Bd.	Humphrey	1-547-69thru 1-550-69
1-20-69	Trace Curve-Molar extinction vs. wave length Curves with formula	Bielski Chem.	Jones	1-551-69 1-552-69thru 1-554-69 1-555-69
1-20-69	Diagram	Elia Inst.	Jones	1-556-69thru 1-558-69
1-20-69	Schematic	Lindenbaum Physics	Jones	1-559-69
1-13-69	Grey Card Cryogenics - contact potential expt.	Dernbach Public Rel.	M. Rosen	CN1-560-69 1-561-69 CN1-561-69
1-20-69	Copy of polaroid print	Blumberg A.G.S.	Jones	1-562-69
1-20-69	Curve-Change in absorbance, etc. " Absorbance at 280 mu vs. function number	Shaw Bio.	Jones	1-563-69 1-564-69
1-20-69	Copy of 35mm computer picture	Kopp XXX Physics	Torre	1-565-69thru 1-566-69
1-15-69	Portrait - Dennis Puleston - Info.	Puleston Public Info.	M. Rosen	1-567-69
1-20-69	Curves Percentage of pollen abortion in in tradescantia plants on various days after clinostat treatment, etc. Curve-Percentage of pollen absorbtion in trad. plants on various days after simulated flight test	Sparrow Bio.	Jones	 1-568-69 1-569-69
1-20-69	Schematic	Bond Directors	Jones	1-570-69
1-16-69	Grey Card Polymerized concrete	Dernbach Public Rel.	M. Rosen	CN1-571-69 1-572-69thru CN1-572-69thru 1-573-69 CN1-573-69
1-20-69	Graph	Jaeger Physics	Maile	1-574-69thru 1-579-69
1-20-69	Curves with formula	Olness Physics	Jones/Maile	1-580-69thru 1-582-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-21-69	Graph with formula	Lai Physics	Jones	1-583-69
1-21-69	Schematic Curve-Counts per channel Vs. channel number	Harris Physics	Jones	1-584-69 1-585-69
1-21-69	Schematic	Smith A.G.S.	Jones	1-586-69
1-21-69	Chart	Lindenbaum Physics	Jones	1-587-69
1-20-69	Equipment - Well point - Well # 6	Brunini Pl. E & P	R. Walton	1-588-69thru 1-593-69
1-21-69	Grey Card Copy of Bubble Chamber Event Measure- ment Chart	Olson/Hough Physics	M. Rosen	CN1-594-69 CN1-595-69
1-20-69	Schematic-Control assembly wiring dia.	Heileman A.G.S.	Jones	1-596-69
1-21-69	Curve-Percent of dose expired vs. time	Hankes Medical	Jones	1-597-69thru 1-600-69
1-20-69	Graph Curves	Strongin Nuc.Eng.	Jones/Maile	1-601-69 1-602-69thru 1-605-69
1-21-69	Copy of chart	Laurine Pl. Eng. & P.	Jones	1-606-69
1-22-69	Copy of polaroid original	Frankel A.G.S.	Jones	1-607-69
1-21-69	Curve-Decay in ozonide ion, etc. Curves	Bielski Chem.	Jones	1-608-69thru 1-609-69 1-610-69thru 1-612-69
1-21-69	Curve-Fig. 5 - Expansion isotherm of samples - also Fig. 3 " Fig. 9 - Variation of the half width of the EHR band, etc. " Fig. 8 - Radiation damage effects on a LiH sample, etc. " Fig. 6 - Hardness increase ab- sorbed in LiH samples " Optical absorption by color cen- ters in a crystal, etc. Fig. " Percent of total spins of iso- topes. etc. Figs. 7,8,9,10 Diagram- Fig. 15 - Initial LiH crystal	Dienes Physics	Torre	1-613-69thru 1-614-69 1-615-69 1-616-69 1-617-69 1-618-69 1-619-69thru 1-622-69 1-623-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-22-69	Curve-Relative opacification rate Curve with formula	Bateman Medical	Jones	1-624-69 1-625-69
1-22-69	Schematic-target section	Smith Bio.	Jones	1-626-69
1-22-69	Curve with formula	Fine Physics	Jones	1-627-69
1-22-69	Diagram-Nitration and cleavage of trypsin Diagram Curve-p-NPGB inactivation of plasma Equation-Thiouonium reagents for anionic sites " Hydrolysis of esters by serine proteases " Inhibitor structors Table 1-Kinetic constants of the reac- tion of trypsin, plasmin, etc. Table 2-Rate constants of post-burst nitrophenol production by trypsin, etc. Table 4-Comparison of kinetic constants of various titrants, etc.	Chase Bio.	Jones	1-628-69 1-629-69 1-630-69 1-631-69 1-632-69 1-633-69 1-634-69 1-635-69 1-636-69
1-20-69	Curves with formula	Dwyer Nuc.Eng.	Jones/Maile	1-637-69thru 1-644-69
1-22-69	Schematic-Alternating Gradient Syn. " Experimental tunnel - Cyclo- tron Vault Diagram-Circuit	Schwarzer Instr.	Jones	1-645-69 1-646-69 1-647-69
1-22-69	Curve-Absorbance vs. wavelength	Olson Bio.	Jones	1-648-69thru 1-649-69
1-22-69	Curves with formula	Chrien Physics	Jones	1-650-69thru 1-652-69
1-22-69	Typed Table	Rimawi Physics	Lauber	1-653-69
1-22-69	XXX Curve with formula	Lai Physics	Jones	1-654-69
1-22-69	Table-Neutron, etc. Curve-Surviving fraction " Oxygen enhancement ratio " Major processes of energy loss, etc. " Absorbed dose per log let interval " Gain factor " Radiation doses necessary, etc.	Atkins Medical	Torre	1-655-69 1-656-69 1-657-69 1-658-69 1-659-69 1-660-69 1-661-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-22-69	Copy of continues tone print	Geisbusch Bio.	Jones	1-662-69
1-22-69	Diagram-Pulsed core	Bechurts	Jones	1-663-69
	" Neutron time of flight spectro-	Physics		1-664-69
	copy			1-665-69
	" Phonon measurement by neutron			1-666-69
	T.O.F. spectroscopy			1-667-69
	" Methods to determine the impulse			1-668-69
	response function			1-669-69
	" Polarization-modulated time			1-670-69
	of flight experiment			1-671-69
	" A typical pseudonoise sequence			1-672-69
	and its autocorrelation function			1-673-69
	" Gain factors for statistical			1-674-69
	vs. normal beam modulation			
1-21-69	Curve	Conard	Jones	1-670-69
	Composite - chromatograph	Medical		1-671-69
1-22-69	Schematic-Indium solder-sapphire plate	Snead	Jones	1-672-69
		Physics		
1-22-69	Table-Hyperon branching fractions	Jaeger	Jones	1-673-69
		Physics		
1-23-69	Picture of electron micrograph of	Olson	Jones/Maile	1-674-69
	Pelodictyon clathratiforme strain	Bio.		
1-22-69	Curves with formula	Whitten	Jones	1-675-69 A+
		Physics		1-675-69 B
1-22-69	Equation-Fig. 10	Kahana	Jones	1-676-69
	Chart-Fig. 16	Physics		1-677-69
	" " 17			1-678-69
	Curve-Fig. 1			1-679-69
	" " 2			1-680-69
	" " 3			1-681-69
	" " 4			1-682-69
	" " 5			1-683-69
	" " 6			1-684-69
	" " 7			1-685-69
	" " 8			1-686-69
	" " 9			1-687-69
	" " 11a			1-688-69
	" " 11b			1-689-69
	" " 12			1-690-69
	" " 13			1-691-69
	" " 14			1-692-69
	" " 15			1-693-69
1-22-69	Curves with formula	Kitchens	Jones	1-694-69 thru
		Physics		1-696-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-22-69	Curve-Heating rate vs. temp.	Levy	Jones	1-697-69
	" Photo multiplier signal, etc.	Physics		1-698-69
	" Photomultiplier signal, arbitrary scale vs. temp.			1-699-69
1-22-69				
1-22-69	Curves with formula	Dwyer Nuc. Eng.	Jones	1-700-69thru 1-704-69
1-15-69	Portrait - Chas. A. Gazdick - Police	Vogt Personnel	M. Rosen	1-705-69
1-21-69	Equipment - Emergency vent stack for 7' bubble chamber	Bamberger Physics	M. Rosen	1-706-69thru 1-708-69
1-22-69	Curves with formula	Watson Physics	Jones	1-709-69thru 1-714-69
1-21-69	Copy from book original - Fission yield as function of mass number	Tuthill Nuc.Eng.	Torre	1-715-69
1-23-69	Passport ID	Robertson Medical	M. Rosen	1-716-69
1-22-69	Copy of stereo computer drawing	Hamilton Chem.	Jones	1-717-69thru 1-721-69
1-23-69	Copy of polaroid prints	Flood Physics	Jones 1	1-722-69thru 1-726-69
1-23-69	Table	Yournio Bio.	Maile	1-726-69
1-23-69	Graph - 108 event " 494 " " 1301 "	Flaminio Physics	Maile	1-727-69 1-728-69 1-729-69
1-24-69	Copy of photos	Blumberg A.G.S.	Maile	1-730-69thru 1-731-69
1-24-69	Brookhaven National Lab report of sewage treatment	Sluyters PL. E. & P.	Jones	1-732-69thru 1-733-69
1-23-69	Curve-Ferrovac	Bryner Nuc.Eng.	Maile	1-734-69
1-23-69	Graph	Chrien Physics	Maile	1-735-69
1-23-69	Table	Harris Physics	Maile	1-736-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-22-69	Equipment - Machining parts	Delmonte Shops	Walton	1-737-69thru 1-738-69
1-23-69	Curve-Exposure response curve for chromosomal aberrations in trads. Bio.	Schairer	Maile	1-739-69
1-24-69	Chart -Fire alarm directory cafeteria Berkner Hall	Wisnofski Safety	MxFetridge	1-740-69
1-24-69	Curve-Formula	Corliss Chem.	McFetridge	1-741-69
1-23-69	Schematic	Britton A.G.S.	Maile	1-742-69
1-23-69	Graph-Ratio of % dose in fatty acids of lean and obese mice Graph-Ratio for obese lean mice of % uptake into fatty acids of dose	Shreeve Medical	Maile	1-743-69 1-744-69
1-24-69	Equation Tables	Sternheimer Physics	Lasky	1-745-69thru 1-746-69 1-747-69thru 1-750-69
1-24-69	Table I - RBE values in studies using thermal neutrons in combination with injected Boron - 10	Bond Directors	McFetridge	1-751-69
1-23-69	Schematic Curves	Skalyo Physics	Maile	1-752-69thru 1-754-69 1-755-69thru 1-758-69
1-24-69	Copy of color photo - Battelle Northwest	Tuthill Nuc.Eng.	Jones	1-759-69
1-23-69	Schematic	Burton Bio.	Maile	1-760-69
1-24-69	Curve-Scattered intensity vs. degrees	Hamilton Chem.	McFetridge	1-761-69
1-22-69	10 & 20 year service award group at A.G.S.	Smith A.G.S.	M. Rosen	1-762-69
1-21-69	Grey Card Walter Hamilton & Sam La Placa with Manganese Crystal Model	LaPlaca Chem.	M. Rosen	CN1-763-69 CN1-764-69 1-765-69thru 1-766-69
1-27-69	Copy of 35mm slide originals (flowers)	Smith Bio.	M. Bull	CN1-767-69thru CN1-771-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-27-69	Drawing-Middle island quadrangle New York-Suffolk Co.	Harson A.G.S.	McFetridge	1-772-69
1-27-69	Copy of computer photo	Scarr Physics	Torre	1-773-69
1-27-69	Copy of print original	Hughes/Yuan Physics	McFetridge	1-774-69
1-27-69	Curve-Quasi-elastic intensity Curve-Inverse intensity, vs. formula	Skalyo Physics	McFetridge	1-775-69 1-776-69
1-27-69	Diagram-A.C. Superconductor	Sampson A.G.S.	McFetridge	1-777-69
1-27-69	Curves - Copy of print originals	Bond Directors	McFetridge	1-778-69thru 1-779-69
1-27-69	Diagram	Oltmann Nuc.Eng.	McFetridge	1-780-69thru 1-784-69
1-27-69	AGS construction	Roberts A.G.S.	M. Rosen	1-785-69thru 1-798-69
1-22-69	Grey Card Equipment - Magnet	Weisenbloom A.G.S.	R. Walton	CN1-799-69 CN1-800-69thru CN1-802-69
1-27-69	Tables	Jaeger Physics	McFetridge	1-803-69thru 1-805-69
1-27-69	Curve-Formula	Fine Physics	McFetridge	1-806-69thru 1-808-69
1-27-69	Curves with formula	Lancefield Nuc.Eng.	McFetridge	1-809-69thru 1-820-69
1-27-69	Curve-Optimum concentration of PHA- extract " Purification of PHA-extract	Conard Medical	McFetridge	1-821-69 1-822-69
1-27-69	Curve	Strongin Physics	McFetridge	1-823-69
1-24-69	Portrait - Dorothy Lewin-Security	Thien Bulletin Bd.	Humphrey	1-824-69
1-27-69	"Diamond rings"- Photo for BERA Dance	Sabine Recreation	Humphrey	1-825-69
1-27-69	Ladies hospitality group has wig demonstration	Hammond A.U.I.	Humphrey	1-826-69thru 1-828-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-27-69	Copy of B & W Print Schematic Curve-Photo multiplier signal, amps " " " " arbitrary units	Levy Physics	McFetridge	1-829-69 1-830-69 1-831-69 1-832-69
1-28-69	Bldg. 835 - Floor Plan " 211 " "	Wisnofski Safety	Bull	CN1-833-69 CN1-834-69
1-28-69	Copy of equation-Channel capture con- tribution Copy of Table-Summary of correlation coefficients Copy of equation	Chrien Physics	Lasky	1-835-69 1-836-69 1-837-69
1-29-69	Ink drawing	Steinberg Nuc.Eng.	McFetridge	1-838-69
1-29-69	Curve-Most probable slowing-down time in water, etc. " Mean slowing-down time in water, etc. " Most probable slowing-down times in graphite " Most probable slowing-down time in deuterium " Mean slowing-down times in water " Most probable slowing-down time in water " Mean slowing-down time in deuterium " Effect of mean slowing-down time	Diamond Nuc.Eng.	McFetridge	1-839-69 1-840-69 1-841-69thru 1-842-69 1-843-69 1-844-69 1-845-69 1-846-69 1-847-69
1-28-69	Equipment - Isotope container	Hill Nuc. Eng.	R. Walton	1-848-69
1-29-69	Drawing-Electronic trailer	Wanderer A.G.S.	McFetridge	1-849-69
1-29-69	Graph	Kalbfleisch Physics	McFetridge	1-850-69thru 1-851-69
1-29-69	Graph	Flaminio Physics	McFetridge	1-852-69thru 1-878-69
1-29-69	Curve-Debye model	Kitchens Physics	McFetridge	1-879-69
1-29-69	Curve-Arbitrary units vs. inches polyethylene absorber	Bond Directors	McFetridge	1-880-69
1-29-69	Schematic Curve-Time of flight spectrum Graph-Relative intensity vs. gamma ray Schematic-Annular geometry Graph-Counts/channel vs. gamma ray energy	Garber Physics	McFetridge	1-881-69 1-882-69thru 1-883-69 1-884-69 1-885-69 1-886-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-29-69	Graph-Number of events vs.formula	Flaminio Physics	McFetridge	1-887-69thru 1-889-69
1-24-69	Equipment - Damaged helium dewar	Bamberger Physics	M. Rosen	1-890-69thru 1-893-69
1-28-69	Equipment - Transformer	Sheehan A.G.S.	R. Walton	1-894-69thru 1-897-69
1-29-69	Spleen - Mouse I.D. Scale 387-11C - 486 # 1 thru 7 Spleen - Mouse I.D. Scale 386-10C - 486 # 1 thru 20	Matsui Medical	R.F.Smith	1-898-69thru 1-899-69 1-900-69thru 1-941-69 1-942-69thru 1-943-69 1-944-69thru 1-1063-69
1-29-69	Diagram - Wiring	Hessinger Physics	McFetridge	1-1064-69thru 1-1074-69
1-29-69	Curve-Total cross section vs. lab momentum, etc.	Kycia Physics	McFetridge	1-1075-69thru 1-1076-69
1-27-69	Grey Card Al Wolf & group at Cyclotron	Friedman Chem.	M. Rosen	CN1-1077-69 1-1078-69 CN1-1078-69
1-29-69	Graph - Chart Curves Graph-Counts per channel vs. gamma energy Graph	Rimawi Physics	McFetridge	1-1079-69thru 1-1080-69 1-1081-69thru 1-1083-69 1-1084-69thru 1-1086-69 1-1087-69
1-29-69	Graph-Formula	Carroll	McFetridge	1-1088-69thru 1-1107-69
1-29-69	3 Dimensional chart model of lympho- cytes in cultures	Conard Medical	M. Rosen	1-1108-69thru 1-1109-69
1-29-69	Composite of curves and graphs Fig. 1 thru Fig. 5	Rakowsky A.G.S.	McFetridge	1-1110-69
1-28-69	Grey Card Equipment - Manipulator arm	Flatau A.G.S.	M. Rosen	CN1-1111-69 1-1112-69thru CN1-1112-69thru 1-1117-69 CN1-1117-69 1-1118-69
	B & W only			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-29-69	Copy of x-ray w/labeling	Studier Bio.	McFetridge	1-1119-69
1-24-69	AGS M.G. Disassembly	Gottschalk A.G.S.	M. Rosen	1-1120-69thru 1-1141-69
1-24-69	Grey Card AGS - MG disassembly Grey Card AGS - MG disassembly	Gottschalk A.G.S.	M. Rosen	CN1-1142-69 CN1-1143-69thru CN1-1153-69 CN1-1154-69 CN1-1155-69thru CN1-1159-69
1-30-69	Schematic (poor Original)	Both Physics	McFetridge	1-1160-69
1-29-69	Passport	Jahnig Meteor.	R. Walton	1-1161-69
1-30-69	Equation Table-Chemical forms	Perlman Chem.	McFetridge	1-1162-69 1-1163-69 XXXX
1-30-69	Schematic-Induced magnetic density as a function of distance	G. Dienes Physics	McFetridge	1-1164-69
1-30-69	Copy of large schematic drawing	Canterra Physics	McFetridge	1-1165-69
1-30-69	Signmakers work on Dept of Applied Science	Thien Bulletin Bd.	Humphrey	1-1166-69
1-29-69	Russian scientist, Dr. Soloviev lec- tures at physics	Thien Bulletin Bd.	Humphrey	1-1167-69thru 1-1169-69
1-30-69	Copy of computer graph	Dickey Nuc.Eng.	McFetridge	1-1170-69thru 1-1174-69
1-30-69	Schematic-Life test assemblies	Floyd Reactor	McFetridge	1-1175-69
1-29-69	Table-Analytical data for EPI, etc. " Reaction of EPI, etc. " Extent of incorporation, etc. " Effect of incubating EPI, etc. Equation - Isoxolium salts	Bodlander Bio.	Lasky	1-1176-69 1-1177-69 1-1178-69 1-1179-69 1-1180-69thru 1-1181-69
1-31-69	Equipment - Pump assembly	Fallon HIRDL	R. Walton	1-1182-69thru 1-1183-69
1-31-69	Equipment - Portable irradiator with People	Oltmann Nuc.Eng.	R. Walton	1-1184-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-10-69	PM - chromosomes insect - Drosophila	Gonzalez Medical	R.F.Smith	1-1185-69
1-28-69	Table-Permissable dose for internal radiation	Tuthill Nuc. Eng.	Lasky	1-1186-69
	Table-Phosphate glass process for the disposal of nuclear reactor wastes			1-1187-69
1-30-69	Curve with formula	Strongin Nuc.Eng.	McFetridge	1-1188-69
1-30-69	Curves with formula	Garcia D.A.S.	McFetridge	1-1189-69thru 1-1196-69
1-29-69	Equipment - Target ram	Cummings Chem.	R. Walton	1-1197-69thru 1-1203-69
1-30-69	Equipment - Target ram	Cummings Chem.	R. Walton	1-1204-69thru 1-1206-69
1-24-69	Grey Card Tradescantia - Stamen hair Grey Card Tradescantia	Nawrocki Bio.	R. Walton	CN1-1207-69 CN1-1208-69 CN1-1209-69 CN1-1210-69thru CN1-1211-69
1-31-69	Grey Card Pm Autograph - bone marrow 1000X Pm Autograph - bone marrow 1000X " " " " 1700X	Conard Medical	R.F.Smith	CN1-1212-69 1-1213-69 CN1-1213-69 1-1214-69thru 1-1216-69 1-1217-69thru 1-1218-69
1-30-69	Table-Field map Curve with formula	Winterbottom A.G.S.	McFetridge	1-1219-69 1-1220-69
1-30-69	Curves with formula	Strongin Nuc.Eng.	McFetridge	1-1221-69thru 1-1228-69
1-30-69	Schematic Curves with formula	Conte Physics	McFetridge	1-1229-69thru 1-1231-69 1-1232-69thru 1-1242-69
1-30-69	Curve-Regions of stability of the fundamental, effect of varying the subcooling in a 3000 reactor	Lellouchw D.A.S.	McFetridge	1-1243-69
1-30-69	Schematic Curves with formula	Giacomelli Physics	McFetridge	1-1244-69 1-1245-69thru 1-1249-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-29-69	PM Spleen - Mouse Scale I.D. Scale 385-1C - 486 # 1 thru # 21	Matsui Medical	R.F.Smith	1-1250-69thru 1-1251-69 1-1252-69thru 1-1377-69
1-31-69	Graph-Activity per unit range vs. range, etc.	Cummings Chem.	McFetridge	1-1378-69
1-31-69	Copy of polaroid prints	Herley Physics	McFetridge	1-1379-69thru 1-1431-69
1-30-69	Curves-Dose-response relationships	Bond Directors	McFetridge	1-1432-69
1-31-69	Targets	Repeta A.G.S.	R. Walton	1-1433-69thru 1-1434-69

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NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-31-69	Equation	Fine Physics	McFetridge	2-1-69
2-3-69	Schematic	Crow Physics	McFetridge	2-2-69thru 2-4-69
1-30-69	Grey Card - A Equipment - B.P.D.C.I. Mark I Grey Card - B Equipment B.P.D.C.I. Mark I	Oltmann Nuc.Eng.	R. Walton	CN2-5-69 CN2-6-69 CN2-7-69 CN2-8-69thru CN2-11-69
2-3-69	Scale Schematic	LaPlaca Chem.	Fuka	2-12-69 2-13-69
1-30-69	PM-Spleen - Mouse Scale I.D. # 387-11C -486 # 8 thru 19	Matsui Medical	R.F.Smith	2-14-69thru 2-15-69 2-16-69thru 2-86-69
2-3-69	Diagram Curves	Olness Physics	Maile	2-87-69 2-88-69thru 2-91-69
2-3-69	Curve-Cryoexcised and cryoextracted rat brain " Methanol extraction and filtra- tion of rat brain	Freed Chem.	Maile	2-92-69 2-93-69
2-3-69	PM Eye-human	Bateman Medical	Volavka	2-94-69thru 2-108-69
2-3-69	Curves-Cilinders	Raynor Meteor.	Maile	2-109-69
2-3-69	Graph-Enzyme specific activity, etc.	Yourno Bio.	Maile	2-110-69thru 2-111-69
2-3-69	List of credits	Carroll Physics	McFetridge	2-112-69
2-3-69	Curves-Total marrow cells per femur " Spleen colonies " Total colony forming units per femur	Carsten Medical	Maile	2-113-69 2-114-69 2-115-69
2-3-69				
2-3-69	Curves-Scattering at fixed cos 8	Carroll Physics	McFetridge	2-116-69
2-3-69	Curve with formula	Schweitzer D.A.S.	McFetridge	2-117-69
2-3-69	Schematic diagram	Bernal Chem.	Maile	2-118-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-4-69	Copy of bubble chamber film	Hough Physics	Lasky	2-119-69thru 2-120-69
2-3-69	Graph-Cross section vs. lab momentum Curve-Total cross section vs. total energy Graph-Total cross section vs. lab momentum	Kycia/Giacomelli Physics	Maile	2-121-69 2-122-69 2-123-69thru 2-125-69
2-3-69	Curves with formula	Shotkin D.A.S.	Maile	2-126-69thru 2-127-69
2-4-69	Graph-Table and Schematic Composite	Schairer Bio.	McFetridge	2-128-69
2-3-69	Curves with formula " doubling dose rate vs formula Graph-Formula vs. dose rate in kilorads	Johnson Medical	Maile	2-129-69 2-130-69 2-131-69
2-4-69	Table-Pair potentials used Curve-Rotational & translational temp. " Autocorrelation functions vs. time " Autocorrelation functions vs. formula	Harp Chem/	McFetridge	2-132-69 2-133-69 2-134-69 2-135-69thru 2-141-69 2-132-69 133
2-3-69	Curves-UNlabeled mitotic figures per 1000 xells vs. time, etc. " Max. percentage labeled cells vs. starvation period duration " Percent labeled interphase cells vs. time, etc. " Starvation period duration vs. time	Webster Bio.	Maile	2-142-69 2-143-69 2-144-69thru 2-149-69 2-150-69
2-5-69	Curve-Total cross section vs. lab. momentum	Kycia Physics	McFetridge	2-151-69thru 2-152-69
2-4-69	Graph - # 359-81 " 46-6213 " 46-6010 " 46-5130 " 46-5501 " 46-5810 " 358-96 "	Hornbostel Physics	McFetridge	2-153-69 2-154-69 2-155-69 2-156-69 2-157-69 2-158-69 2-159-69 2-160-69thru 2-161-69
2-5-69	Curve-Laboratory momentum of anti- proton	Kycia Physics	McFetridge	2-162-69
2-5-69	Curve-Formula	Kycia Physics	McFetridge	2-163-69thru 2-165-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-4-69	Chart-Western coal-power generagation process " Chemonuclear ozone generation for water purification Schematic-Conceptual illustration of how Brookhaven Chemonuclear Reactor would purify a polluted water source " Western coal-power generation and long distance transmission	Steinberg Nuc. Eng.	McFetridge	2-166-69 2-167-69 2-168-69 2-169-69
2-4-69	Copy of stereo computer original	Hamilton Chem.	McFetridge	2-170-69thru 2-175-69
2-5-69	Curves-Lens opacification in mouse " Murine lens opacification " Relative dose response for lens opacificaion	Bateman Medical	McFetridge	2-176-69 2-177-69thru 2-179-69 2-180-69thru 2-182-69
2-5-69	Curve - Dose vs. formula	Bond Directors	Maile	2-183-69
2-5-69	Curve-Cell survival rate vs. dose " Absorbed neutron dose in tissue from recoil protons and heavy nuclei, etc. " Ionization exposure in air, etc. " Degree of genetic effect arbitrary scale " Dose to produce a given effect	Bond Directors	Maile	2-184-69 2-185-69 2-186-69 2-187-69 2-188-69
2-5-69	Equipment - Neutron beam body irradiation	Cohen Medical	R. Walton	2-189-69thru 2-191-69
2-4-69	Curve-Extreme probability and return periods of S " Modal values of S " Extreme probability and return periods of S " Maximum values of S	Schroeder Meteor.	McFetridge	2-192-69 2-193-69thru 2-194-69 2-195-69thru 2-197-69 2-198-69
2-4-69	One dip is worth much more than two peaks Equation Curves with formula Table	Lai Physics	McFetridge	2-199-69 2-200-69thru 2-201-69 2-202-69thru 2-218-69 2-219-69thru 2-230-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-5-69	Acrilimide gels	Yourno Bio.	R. Walton	2-231-69thru 2-233-69
2-3-69	Curves with formula	Dwyer Nuc.Eng.	Maile	2-234-69thru 2-247-69
2-5-69	PM Spleen - Mouse I.D. Scale 486 - 388 - 19C # 1 thru 19	Matsui Medical	R.F.Smith	2-248-69thru 2-249-69 2-250-69thru 2-363-69
2-6-69	Composite-Copy of B & W print and curve	Cummings Chem.	McFetridge	2-364-69
2-5-69	Computer graph	Robertson Medical	Torre	2-365-69thru 2-371-69
2-6-69	Curve-Yield stress vs. temp.	Galligan D.A.S.	McFetridge	2-372-69
2-6-69	Curves -	Katcoff Chem.	McFetridge	2-373-69
2-6-69	Curve-Effect of radiation intensity on formation " Ozone effluent concentration vs. reactant flow rate	Dietz D.A.S.	McFetridge	2-374-69 2-375-69
2-6-69	Curve-Spermatogonia depletion vs. % RPS survival	Bateman Medical	McFetridge	2-376-69
2-6-69	Curve-Frequency distribution functions	Takahashi Nuc. Eng.	McFetridge	2-377-69
2-5-69	Patient	Shreeve Medical	R. Walton	2-378-69thru 2-379-69
2-6-69	Schematic Curve-Cummulative cross section vs. formula " Activity counts/min. vs. number of the fraction " Cross section vs. formula	Cummings Chem.	McFetridge	2-380-69 2-381-69 2-382-69 2-383-69thru 2-388-69
2-5-69	Fuel element being disassembled under water at HFBR canal	Zukas Reactor	M. Rosen	2-389-69thru 2-398-69
2-6-69	Diagram from computer	Hamilton Chem.	McFetridge	2-399-69thru 2-402-69
2-6-69	Map of sewage system	Hull H.P. & Instr.	McFetridge	2-403-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-4-69	PM - Spleen - Mouse I.D. Scale 486-389-21C # 1 thru 23	Matsui Medical	R.F.Smith	2-404-69thru 2-405-69 2-406-69thru 2-539-69
2-7-69	Copy of B & W composite	Katcoff Chem.	McFetridge	2-540-69thru 2-541-69
2-7-69	Tables The chromosomal aberration frequencies in metaphase cells, etc. Frequencies of mitotic abnormalities in A-3 buds, etc. Frequencies of developmental abnormalities observed in A-1 and A-2 buds Frequencies of abnormal nuclei reflecting the malfunctioning of the malfunctioning of the spindle, etc.	Marimuthu Bio.	McFetridge	2-542-69 2-543-69 2-544-69 2-545-69
2-7-69	Table Peripheral blood cell counts of rats Table-Estimate of stem cell numbers	Carsten Medical	Lauber	2-546-69 2-547-69
2-5-69	PM Spleen - Mouse I.D. Scale #486-390-29C # 1 thru 19	Matsui Medical	R.F.Smith	2-548-69thru 2-549-69 2-550-69thru 2-662-69
2-11-69	140 mills end to end - Fiducial for 7' lens assembly	Ferstler Physics	Maile	2-663-69
2-11-69	Diagrams - Time after infection Equation - Genetic map Curves - Absorbance vs. time Copy of composite x-ray	Studier Bio.	McFetridge	2-664-69 2-665-69 2-666-69 2-667-69thru 2-669-69
2-7-69	Tri semester students Linda Kay Parker and Kenneth Hinson	Thien Public Rel.	Humphrey	2-670-69thru 2-671-69
2-10-69	Steve Kelly, Lab driver with international house student tourists	Thien Bulletin Bd.	Humphrey	2-672-69
2-10-69	Snowstorm aftermath at BNL	Thien Bulletin Bd.	Humphrey	2-673-69thru 2-676-69
2-7-69	BNL electrical crew and cherrypicker apparatus	Thien Bulletin Bd.	Humphrey	2-677-69thru 2-692-69
2-11-69	Graph-Thick rod stresses due to ramp temperature input	Bezler Nuc. Eng.	McFetridge	2-693-69thru 2-698-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-11-69	Schematic-Photo stimulation and frequency analysis apparatus	Carsten Medical	McFetridge	2-699-69
2-11-69	Curve-Banding velocity	Hamilton Medical	McFetridge	2-700-69
2-4-69	Chemical equation	Olson Bio.	Maile	2-701-69
XXXXXX 2-11-69	Graph - Thin rod stresses to ramp temp. input	Bezler D.A.S.	McFetridge	2-702-69
2-11-69	Curve-Excitation energy in photosynthesis	Thornber Bio.	McFetridge	2-703-69
2-11-69	Curve-Banding velocity	Hamilton Medical	McFetridge	2-704-69thru 2-705-69 2-706-69thru 2-707-69
2-11-69	Curve-Poly			
2-11-69	Copy of x-ray 2	Studier Bio.	McFetridge	2-708-69
XXXXX 2-13-69	Copy of 35mm slide original	Carsten Medical	Jones	CN2-709-69thru CN2-710-69
2-11-69	Drawing # 2 - Cold neutron facility	Cantera Physics	McFetridge	2-711-69
2-12-69	Copy of composite original PM autographs	Thompson Chem.	McFetridge	2-712-69
2-12-69	Diagram - Fig. 1 - Qualitative diagram of a Long Island Bay	Michaelson Ecology	McFetridge	2-713-69
2-12-69	Schematic-Clark electrode	LeFevre Medical	McFetridge	2-714-69
2-11-69	Table-Both reactants inert to substitution #1	Sutin Chem.	McFetridge	2-715-69
	Table-The reducing agent undergoes substitution relatively rapidly #2			2-716-69
	Table-The oxidizing agent undergoes substitution relatively rapidly #3			2-717-69
	Table-Substitution on the reducing agent is rate-determining #4			2-718-69
	Table-Dissociation of the successor complex is slow			2-719-69
2-12-69	Diagram - A --- B	Kycia/Giacomelli	McFetridge	2-720-69
	Curve-Total cross section vs. lab. momentum of K- meson	Physics		2-721-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-12-69	Curve-Scattering cross section vs. c.m. scattering angle " Cross section vs. lab. momentum for K- meson " S (b) vs. impact parameter (FERMI)	Kycia/Giacomelli Physics	McFetridge	2-722-69 2-723-69 2-724-69
2-12-69	Tables - Computer originals	LaPlace Chem.	McFetridge	2-725-69thru 2-726-69
2-11-69	Schematic-Nitration and cleavage of trypsin Curve-Reaction of isoxaolium salts with trypsin at various pH's " Modification of B trypsin	Bodlander Bio.	McFetridge	2-727-69 2-728-69 2-729-69thru 2-734-69
2-12-69	Schematic-Berman-Veltman & Adler Angles	Myatt Physics	McFetridge	2-735-69
2-12-69	Copy of polaroid composite A,B,C,D, Curve-Fluorescence vs. time " Relative fluorescence vs. wave number " TCPI reduction	Heath Bio.	McFetridge	2-736-69 2-737-69 2-738-69thru 2-739-69 2-740-69
2-12-69	Schematic	Johnson Medical	McFetridge	2-741-69
2-12-69	Equipment - Concrete - plastic drying oven	Colombo Nuc. Eng.	M. Rosen	2-742-69
2-12-69	Experiment cement samples	Colombo Nuc.Eng.	R. Walton	2-743-69thru 2-745-69
2-11-69	AGS cooling towers	Roberts A.G.S.	M. Rosen	2-746-69thru 2-747-69
2-12-69	Curve-Absorbed doses % of exposure in air at proximal surface	Bond Directors	McFetridge	2-748-69
2-12-69	Table-Correction of potassium measure- ments for weight and height of subject Table-Potassium calibration in human sub- jects	Cohn Medical	McFetridge	2-749-69 2-750-69
2-12-69	Equipment - Linac RF multipley system	DeVito A.G.S.	M. Rosen	2-751-69thru 2-755-69
2-12-69	Curves	Hsu D.A.S.	McFetridge	2-756-69thru 2-757-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-12-69	Curve-Percent transmission vs. frequency	Sutherland D.App. S.	McFetridge	2-758-69thru 2-760-69
2-12-69	Curve-Chain yield Table	Erdal Chem.	McFetridge	2-761-69 2-762-69thru 2-764-69
2-12-69	Curves	Bond Directors	McFetridge	2-765-69
2-13-69	Tables	Bateman Medical	Lauber	2-766-69thru 2-767-69
2-13-69	Credits & title Graph Tables	Yamin A.G.S.	McFetridge	2-768-69 2-769-69thru 2-771-69 2-772-69thru 2-781-69
2-13-69	Diagram-Bifunctional site-specific reagents " A possible bifunctional site specific reagent " Possible paths for the mercury induced	Bodlander Bio.	McFetridge	2-782-69 2-783-69 2-784-69
2-11-69	Computer TV Bubble Chamber Tracks	Hough Physics	M. Rosen	2-785-69thru 2-834-69
2-12-69	Grey Card Plastic wood samples Painting - person	Steinberg Nuc.Eng.	R. Walton	CN2-835-69 CN2-836-69 CN2-837-69
2-13-69	Diagram from computer	Bernal Chem/	McFetridge	2-838-69
2-14-69	Curves	Raynor Meteor.	McFetridge	2-839-69thru 2-843-69
2-14-69	Gels	Yourno Bio.	R. Walton	2-844-69
2-12-69	PM Spleen - Mouse I.D. Scale #506-26-D5 # 1 thru # 14	Reincke Medical	R.F.Smith	2-845-69thru 2-846-69 2-847-69thru 2-944-69
2-12-69	PM Spleen - Mouse I.D. Scale 506-5-D 3 # 1 thru # 15	Reincke Medical	R.F.Smith	2-945-69thru 2-946-69 2-947-69thru 2-1052-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-14-69	Schematic-AGS east exp. area	Wells A.G.S.	McFetridge	2-1053-69
2-14-69	Table-Transfer fuction for the time averaging	SCHroeder Meteor.	Torre	2-1054-69
"	Transfer function for the longi- tudinal component, w			2-1055-69
"	Complex cross covariance spectrum			2-1056-69
"	Measured variances			2-1057-69
"	Vane response			2-1058-69
"	Energy transfer function for the vane			2-1059-69
"	Assumed spectrum of the vertical velocity component			2-1060-69
2-13-69	I.A.E.A. Conference held at Berkner Conference Cneter	Thien Bulledin Bd.	Humphrey	2-1061-69thru 2-1083-69
2-14-69	Schematic	Nicolosi D.A.S.	McFetridge	2-1084-69 2-1086-69
2-17-69	Schematic	Dahl A.G.S.	Maile	2-1087-69
2-14-69	Schematic Curve-Difference vs. wave number " Counts per channe vs. wave number	Spielberg Nuc.Eng.	McFetridge	2-1088-69 2-1089-69 2-1090-69
2-14-69	Curves-Counts vs. fraction number	Burton Bio.	McFetridge	2-1091-69thru 2-1095-69
2-11-69	Grey Card Equipment - Targets	Repeta A.G.S.	R. Walton	CW2-1096-69 CW2-1097-69thru CW2-1101-69
2-8-69	Skydiving BNL Staffers	Thien Bulletin Bd.	Humphrey	2-1102-69thru 2-1119-69
2-7-69	Photo of Bob Walton & Bob Monaghan AGS using fibre optics for photo- graphy of magnet	Thien Bulletin Bd.	M. Rosen	2-1120-69thru 2-1135-69
2-17-69	Table-Radioactive DTPA Chelates " Toxicity, etc. " Stbility, etc. " Radiation dose from DTPA " Activity in blood after 1 hr. "	Hauser Medical	Lasky	2-1136-69 2-1137-69 2-1138-69 2-1139-69 2-1140-69 2-1141-69
2-17-69	Table-Liver & marrow data " Autopsy - diagnosis " Most common diagnosis " Autopsy findings	Hauser Medical	Lasky	2-1142-69 2-1143-69 2-1144-69 2-1145-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-17-69	Table-Factors affecting tissue distribution	Hauser Medical	Lasky	2-1146-69
"	Potential causes of adverse reactions			2-1147-69
"	Single study multiple studies			2-1148-69
2-17-69	Table-Reactions of 2.0 m hydroxylamine	Bodlander Bio.	Lasky	2-1149-69
"	Deacylation studies of acylated trypsin, etc.			2-1150-69
"	Reactions of modified trypsin, etc.			2-1151-69
"	First order rate constants, etc.			2-1152-69
"	Reactions of C 14 labeled nucleophiles, etc.			2-1153-69
"	Analytical data for several deacylated, etc.			2-1154-69
"	Acylation of B-trypsin, etc.			2-1155-69
"	Reaction - initial and final			2-1156-69
"	Cleavage of the reagent - protein bond under various conditions			2-1157-69
2-14-69	Bera Valentine Day Dance	Sabine Recreation	Torre	2-1158-69thru 2-1223-69
2-17-69	Curves with formula	Kycia Physics	Maile	2-1224-69thru 2-1227-69
2-17-69	Schematic Tables	Thornber Bio.	Maile	2-1228-69 2-1229-69thru
	Curves		<i>Delete 3/26/70 # 2-1229-69 as per P. THORNBER</i>	2-1230-69 2-1231-69thru 2-1235-69
2-14-69	Curve	Stephenson D.A.S.	McFetridge	2-1236-69thru 2-1238-69
2-17-69	"UP-High" trailer in AGS target bldg.	Thien Bulletin Bd.	Humphrey	2-1239-69thru 2-1241-69
2-14-69	Translating booths used in IAEA conference	Thien Public Info.	Humphrey	2-1242-69
2-17-69	Formula Tables	Baker Appl. Math.	McFetridge	2-1243-69 2-1244-69thru 2-1246-69 2-1247-69thru 2-1249-69 2-1250-69thru 2-1264-69
	Diagram			
	Equations			
-17-69	Chromatogram	Jahn Bio.	R. Walton	2-1265-69thru 2-1271-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-17-69	Experiment - Corrosion samples	Halford Nuc.Eng.	R. Walton	2-1273-69thru 2-1274-69
2-17-69	XXXXXX Copy of computer original	Zucker Nuc. Eng.	McFetridge	2-1275-69
2-17-69	Portrait (retirement) E.J. Rutan A.G.S.	Vogt Personnel	M. Rosen	2-1276-69
2-17-69	Pm chromosomes - insect phase 400X " " " " 520X	Gonzalez Medical	R.F.Smith	2-1277-69 2-1278-69
2-17-69	Curve-Mean number of mutations per locus per gamete vs. exposure	Bond Directors	Maile	2-1279-69
2-13-69	Equipment - Damaged PC-I valve W2 refrigerator	Sondericker Physics	M. Rosen	2-1280-69thru 2-1281-69
2-14-69	AGS Magnet transporter	Aldrige A.G.S.	M. Rosen	2-1282-69thru 2-1290-69
2-13-69	Grey Card for transmitted light Grey Card for reflected light PM - gland - drosophila 40X PM - gland - " 520X PM - Mutant wings of drosophila 20X PM - Drosophila 20X	Gonzalez Medical	R.F.Smith	CN2-1291-69 CN2-1292-69 CN2-1293-69 CN2-1294-69thru CN2-1295-69 CN2-1296-69thru CN2-1297-69 CN2-1298-69thru CN2-1306-69
2-18-69	Table-Plume Rise " Conservation equations - Calm atmosphere " Windy - Neutral " Definition of B and G " Equation	Schroeder Meteor.	Torre	2-1307-69 2-1308-69 2-1309-69 2-1310-69 2-1311-69
2-18-69	Schematic	DeVito A.G.S.	McFetridge	2-1312-69thru 2-1313-69
2-18-69	Diagram Curves	Garelick Physics	McFetridge	2-1314-69 2-1315-69thru 2-1316-69
2-18-69	Science youth day - tour	Thien Bulletin Bd.	M. Rosen	2-1317-69
2-18-69	Diagram	Conte Physics	McFetridge	2-1318-69
2-14-69	Equipment - Spark Chamber	Fuhrmann Physics	R. Walton	2-1319-69thru 2-1322-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-18-69	Schematic-Section thru magnet enclosure showing earth shielding support	May A.G.S.	McFetridge	2-1323-69
2-18-69	Copy of stereo computer original	Hamilton Chem.	McFetridge	2-1324-69
2-18-69	Graph	Walter Medical	McFetridge	2-1325-69thru 2-1333-69
2-19-69	Curves	Corliss Chem.	McFetridge	2-1334-69thru 2-1336-69
2-19-69	Curves - Total cross section vs. lab. momentum of K^+ meson	Kycia - Li Physics	McFetridge	2-1337-69thru 2-1338-69
3-14-69	Grey Card A.C. superconducting ribbon	Britton A.G.S.	M. Rosen	CN2-1339-69 CN2-1340-69
2-19-69	Equipment - Superconducting magnet	Abbatiello A.G.S.	M. Rosen	2-1341-69
2-13-69	Grey Card Plant - Mutant rose	Sparrow Bio.	E. Walton	CN2-1342-69 CN2-1343-69
2-18-69	AGS bldg. - Exterior	May A.G.S.	R. Walton	2-1344-69thru 2-1355-69
2-14-69	Valentines dance decorations	Sabine Rec.	R. Walton	CN2-1356-69thru CN2-1358-69
2-17-69	Pm spleen - Mouse Scale I.D. # 506-31-D5 # 1 thru 17	Reincke Medical	R.F.Smith	2-1359-69thru 2-1360-69 2-1361-69thru 2-1474-69'
2-19-69	19 B glove machine tester Front view top of 9B automatic audiometer Top view of 9 B automatic audiometer	Hyman A.E.C.	McFetridge	2-1475-69 2-1476-69 2-1477-69
2-19-69	Curve-Cross section vs. lab momentum of k^+ meson	Kycia Physics	McFetridge	2-1478-69thru 2-1479-69
2-19-69	Copy of polaroid print originals	Wang A.G.S.	McFetridge	2-1480-69thru 2-1482-69
2-14-69	Grey Card Equipment Magnet	Weisenbloom A.G.S.	R. Walton	CN2-1483-69 CN2-1484-69thru CN2-1486-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-19-69	Curve-Experimentally allowed region " Time integrated value of G, etc. " Counts/channel vs. channel number Diagram	Sunyar Physics	McFetridge	2-1487-69 2-1488-69 2-1489-69 2-1490-69
2-19-69	Curve-Log in rads vs. induction period	Hearley Physics	McFetridge	2-1491-69
2-19-69	Copy of computer original	Agritellis A.G.S.	McFetridge	2-1492-69thru 2-1494-69
2-14-69	BNL council	Anderson Directors	M. Rosen	2-1495-69
2-19-69	Curves	Morgan A.E.C.	McFetridge	2-1496-69thru 2-1497-69
2-18-69	Science youth day	Thien Bulletin Bd.	M. Rosen	2-1498-69thru 2-1519-69
2-20-69	Table	Goldhaber Physics	McFetridge	2-1520-69
2-19-69	Curves-Radial distribution of at de- tector " Flux at different proton beam energies " Energy distribution of events " Flux for different beam lengths	Palmer Physics	Maile	2-1521-69 2-1522-69 2-1523-69 2-1524-69
2-19-69	Curves- Energy vs. phase	Benton A.G.S.	Maile	2-1525-69
2-19-69	Curves with formula	Sakitt Physics	Maile	2-1526-69thru 2-1530-69
2-19-69	Curves with formula	Kemney Physics	Maile	2-1531-69thru 2-1532-69
2-20-69	Diagram	Chrien Physics	McFetridge	2-1533-69
2-19-69	Schematic-Concentration distribution at ground level from a single source Schematic-Concentration distribution at ground level from multiple sources Curves with formula	Schroeder Meteor.	Maile	2-1534-69 2-1535-69 2-1536-69thru 2-1539-69
2-18-69	Pm spleen - mouse I.D. Scale #506-20-D3 # 1 thru # 15	Reincke Medical	R.F.Smith	2-1540-69thru 2-1541-69 2-1542-69thru 2-1644-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-19-69	Curves	McNerney A.G.S.	Maile	2-1645-69thru 2-1647-69
2-20-69	Equipment - Stainless steel slugs used in desalinization expt.	Weth Nuc. Eng.	R. Walton	2-1648-69
2-24-69	Diagram Curve-Counts per channel vs. wave number	Spielberger Physics	McFetridge	2-1649-69 2-1650-69
2-24-69	Curve-Level energies of ground state bands plotted vs. angular mom.	Goldhaber Physics	McFetridge	2-1651-69
2-24-69	Table	Carlsen Appl. Math.	McFetridge	2-1652-69thru 2-1653-69
2-24-69	Curve-Relative counts vs. min.	Hauser Medical	McFetridge	2-1654-69
2-20-69	Copy of 35mm computer film	Ellis Physics	Torre	2-1655-69thru 2-1660-69
2-24-69	Schematic	Herrera A.G.S.	McFetridge	2-1661-69thru 2-1662-69
2-24-69	Schematic-Executive system	Stewart A.G.S.	McFetridge	2-1663-69
2-24-69	Typed Table	Stephenson D.A.S.	Torre	2-1664-69thru 2-1665-69
2-24-69	Typed Table-Survival in percent " " Corrected survival in %	Reincke Medical	Torre	2-1666-69thru 2-1667-69 2-1668-69thru 2-1669-69
2-14-69	Portrait - C.N. Bennett - Police " D.D. Jacobus - A.G.S.	Vogt Personnel	M. Rosen	2-1670-69 2-1671-69
2-20-69	Yvonne Hammond w/giant icicle at b Berkner Hall	Thien Bulletin Bd.	Humphrey	2-1672-69thru 2-1673-69
2-20-69	Ruth J. Gardenier of central files	Thien Bulletin Bd.	Humphrey	2-1674-69
2-24-69	Exp. - Acrylamide gels	Yourno Bio.	R. Walton	2-1675-69thru 2-1676-69
2-24-69	Schematic	Love Physics	Maile	2-1677-69thru 2-1679-69
2-24-69	Schematic	Flatau A.G.S.	Maile	2-1680-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-24-69	Table from computer - Flight B 9-7	Schairer Bio.	McFetridge	2-1681-69
2-24-69	Composite curves	Jablonski A.G.S.	McFetridge	2-1682-69
2-24-69	Curve with formula	Zucker D.A.S.	McFetridge	2-1683-69
2-24-69	Schematic diagram of ECI of blood in patients	Hill D.A.S.	McFetridge	2-1684-69
2-24-69	Schematic	Bond Directors	McFetridge	2-1685-69thru 2-1688-69
2-24-69	Table Copy of polaroids	Barton A.G.S.	McFetridge	2-1689-69 2-1690-69
2-18-69	Copy of 35mm slide original	Steinberg D.A.S.	Jones	CN2-1691-69
2-24-69	Assembly area for conversion project tanks	Wheeler A.G.S.	R. Walton	2-1692-69thru 2-1695-69
2-20-69	Pm - metal samples 12.5X	Weth Nuc.Eng.	R.F.Smith	2-1696-69
2-25-69	Copy of 35mm slide originals	Thompson Chem.	Jones	CN2-1697-69thru CN2-1703-69
2-25-69	Composite	DeVito A.G.S.	McFetridge	2-1704-69
2-24-69	Copy of composite print	Flatau A.G.S.	McFetridge	2-1705-69
2-24-69	Schematic	Hill D.A.S.	McFetridge	2-1706-69thru 2-1707-69
	" - Tubular source w/reaction vessel			2-1708-69
	" Parallel plate photocell with collimated uniform monochromatic incident beam			2-1709-69
	Fluidized bed with radioactive particles			2-1710-69
2-19-69	Pm-fly ash from Keystone power plant 1000X	Cohen Meteorology	R.F.Smith	CN2-1711-69thru CN2-1718-69
2-24-69	Schematic Curves with formula	Yu D.A.S.	McFetridge	2-1719-69 2-1720-69thru 2-1725-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-25-69	Diagram	Chrien Physics	McFetridge	2-1726-69thru 2-1728-69
2-25-69	Schematic-Section thru magnet enclosure showing earth shielding support	May A.G.S.	McFetridge	2-1729-69
2-19-69	Grey Card Pm chromosomes - trillium-nomarski 1000X	Pond Bio.	R.F.Smith	CN2-1730-69 CN2-1731-69thru CN2-1733-69
2-25-69	Copy of composite photo	Inal D.A.S.	McFetridge	2-1734-69thru 2-1739-69
2-25-69	Table Schematic Schematic composites	Sluyters A.G.S.	McFetridge	2-1740-69 2-1741-69thru 2-1743-69 2-1744-69thru 2-1747-69=
2-25-69	Schematic-Bar graph display Copy of photo - computer generated display	Frankel A.G.S.	McFetridge	2-1748-69 2-1749-69
2-25-69	PM chromosomes-human 1000X # 3 H 69-11 OFC 77R (B) # 4 H 69-9 BM 24 hr (K) # 1 H 69-9 BM 24 hr (D) # H 69-9 BM 24 hr (B)	Elias Medical	R.F.Smith	2-1750-69 2-1751-69 2-1752-69 2-1753-69
2-26-69	Schematic-Tandem van de graaff insulating gas system	Minati A.G.S.	McFetridge	2-1754-69
2-26-69	Section of map	Mariscia Arch. Pl.	McFetridge	2-1755-69
2-26-69	Curve-Flux for different shield lengths ! Performance of provisional focus design Schematic	Palmer Physics	McFetridge	2-1756-69 2-1757-69 2-1758-69
2-26-69	Equipment - Computer control	Rogers Physics	R. Walton	2-1759-69thru 2-1760-69
2-26-69	Diagram Schematic - Reaction vessel " Sectional elevation	Hill D.A.S.	McFetridge	2-1761-69 2-1762-69 2-1763-69
2-26-69	Copy of polaroid print Diagram-AGS external beam separatrix at straight section " Radial profile of seb at F8	Blumberg A.G.S.	McFetridge	2-1764-69 2-1765-69 2-1766-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-26-69	Diagram-external beam vs. position of .030-inch F4 shadow target	Blumberg A.G.S.	McFetridge	2-1767-69
"	Horizontal and vertical tune for various orbit positions, etc.			2-1768-69
"	Vertical seb profile at rig, etc.			2-1769-69
"	Vertical, horizontal quadrupole			2-1770-69
"	Backleg winding current			2-1771-69
"	Radial position of F 10 ejection magnet			2-1772-69
2-26-69	Schematic-AGS beam extraction slow external beam	Fox A.G.S.	Maile	2-1773-69
2-26-69	Table-Major parameters of three new proton linacs	Wheeler A.G.S.	McFetridge	2-1774-69
2-26-69	Schematic drawing - Triplets Curves from computer	Agritellis A.G.S.	Maile	2-1775-69 2-1776-69thru 2-1778-69
2-26-69	Curves with formula	Le Vine Physics	McFetridge	2-1779-69thru 2-1785-69
2-26-69	Pasteup traces	Wang A.G.S.	Maile	2-1786-69
2-26-69	Curves from computer - composites	Agritellis A.G.S.	Maile	2-1787-69thru 2-1789-69
2-26-69	Diagram	Cox Physics	Maile	2-1790-69thru 2-1799-69
2-26-69	Schematic-Septum magnet	Soukas A.G.S.	Maile	2-1800-69
"	Ejector magnet			2-1801-69
"	Typ. thin septum magnet, etc.			2-1802-69
"	Curve-F ringe field of ejector magnet			2-1803-69
"	Fringe field of septum magnet			2-1804-69
2-26-69	Schematic-Superconducting synchrotron magnet	Sampson A.G.S.	Maile	2-1805-69 2-1806-69
"	Curves-Magnet current or external field vs. magnetic field			2-1807-69
"	Deviation from central field vs. harmonic content			2-1808-69
"	Peak field			2-1809-69
2-27-69	Schematic Diagram-Initial normalized emittance	Chasman A.G.S.	Maile	2-1810-69 2-1811-69thru 2-1812-69
"	Graph Curve-Frequency vs phase shift			2-1813-69thru 2-1815-69
"	Curves-Transverse normalized emittance vs. half width energy spread	Chasman A.G.S.	Maile	2-1816-69 2-1817-69 2-1818-69thru 2-1819-69
"	Curves			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-26-69	Curve- Ratio vs. bias volts	Fox A.G.S.	Maile	2-1820-69
2-26-69	Curves-Log vs. energy	Hillman D.A.S.	Maile	2-1821-69
2-26-69	Schematic diagram	Van Steenbergen A.G.S.	Maile	2-1822-69thru 2-1824-69
2-26-69	Diagram and table from computer	Agritellis A.G.S.	Maile	2-1825-69
2-26-69	Copy of pencil chart Copy of traces - Observed waveshapes	McNerney A.G.S.	McFetridge	2-1826-69 2-1827-69
2-27-69	Exp. neutron beam irradiation of plant material	Underbrink Bio.	R. Walton	2-1828-69thru 2-1829-69
2-26-69	Grey Card Equipment - Computer assembly at Tan- dem Van De Graaff	Rogers Physics	R. Walton	CN2-1830-69 CN2-1831-69thru CN 2-1832-69
2-26-69	Well components from BNL well # 7	Brunini P.E. & P.	Humphrey	2-1833-69thru 2-1841-69
2-20-69	Grey Card Equipment - Dewar mounted in gonio- meter on spectrometer	Hamilton Chem.	M. Rosen	CN2-1842-69 2-1843-69thru CN2-1843-69thru 2-1844-69 CN2-1844-69
2-25-69	PM spleen - Mouse Scale I,D. # 486-391-35C # 1 thru 17	Matsui Medical	R.F.Smith	2-1845-69thru 2-1846-69 2-1847-69thru 2-1948-69
2-26-69	Diagram Curves with formula	Bielski Chem.	Maile	2-1949-69 2-1950-69thru 2-1952-69
2-27-69	Curves-Optical density vs. photon energy	Herley/Levy Physics	Maile	2-1953-69thru 2-1965-69
2-25-69	Brookhaven tri-semester students	Thien/Dernbach Public Info.	Humphrey	2-1966-69thru 2-1972-69
2-26-69	N.S. "Savannah" personnel visit BNL	Thien Bulletin Bd.	Humphrey	2-1973-69 2-1980-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-26-69	Curve-frequency of division fig as a percentage of control vs. time	Webster Bio.	Maile	2-1981-69
2-27-69	Curve-Energy transfer function for vane response, etc.	Schroeder Meteor.	McFetridge	2-1982-69thru 2-1983-69 2-1984-69thru 2-1985-69
2-27-69	PM chromosomes - Human 1000X	Cassidy Medical	R.F.Smith	2-1986-69
2-28-69	Acryllamide crystals	Yournio Bio.	R. Walton	2-1987-69thru 2-1988-69
2-28-69	Diagram	Watts A.G.S.	McFetridge	2-1989-69
2-28-69	Curve-% dead relative to total number dead vs. weeks postirradiation	Schwemmer Bio.	McFetridge	2-1990-69thru 2-1994-69
2-27-69	Curves Absorbancy vs. effluent value	Greene Bio.	Maile	2-1995-69 2-1996-69
2-28-69	Curve-Oxygen concentration in sodium vs. reciprocal temp. " Cell # 4	Minushkin A.S.	McFetridge	2-1997-69 2-1998-69
2-28-69	Diagram Curve-Energy vs. separation distance	Johnson Physics	McFetridge	2-1999-69thru 2-2000-69
2-28-69	Graph- XXXX	Hillman Bio.	McFetridge	2-2001-69
2-28-69	Graph	Levine Nuc. Eng.	McFetridge	2-2002-69
2-27-69	Schematic-Experimental equivalent of 50,000W power transmission cable " Experimental test configuration for solid wall aluminum conductor " 50,000MW power transmission line " Coil winding methods	Powell Nuc. Eng.	Maile	2-2003-69 2-2004-69 2-2005-69
2-28-69	Curves-Intestinal absorption-normal " " " anemia	Tang Medical	McFetridge	2-2006-69thru 2-2007-69 2-2008-69
2-28-69	Composite of schematic and polaroid originals	Fox A.G.S.	McFetridge	2-2009-69
2-25-69	Equipment - Electronic chasis	Pettersen A.G.S.	M. Rosen	2-2010-69thru 2-2011-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-28-69	Copy of polaroid composites	Raka A.G.S.	McFetridge	2-2012-69
2-28-69	Diagram Copy of polaroid composite	Vogel A.G.S.	McFetridge	2-2013-69 2-2014-69thru 2-2015-69
2-28-69	Passport	May A.G.S.	M. Rosen	2-2016-69
2-27-69	Passport	Sayre CNS Directors	M. Rosen	2-2017-69
2-27-69	Food irradiator	Oltmann D.A.S.	R. Walton	2-2018-69thru 2-2032-69
2-28-69	Curves from book original - Theory of transition metal ions	Bernal Chem.	McFetridge	2-2033-69
2-28-69	Table-Basic alloying in Metropolitan Museum Sasanian Silver and Sil- ver-gilt Objects	Sayre Chem.	McFetridge	2-2034-69thru 2-2036-69
2-28-69	Graph - Pulsed fast reactor project schedule	LeDoux D.A.S.	McFetridge	2-2037-69
2-27-69	AGS construction	Robert A.G.S.	M. Rosen	2-2038-69thru 2-2050-69
3-3-69	Table Accelerated beam physics	Watts A.G.S.	Maile	2-2051-69
2-28-69	Equipment - Double beam spectro- photometer	Hind Bio.	M. Rosen	2-2052-69thru 2-2053-69
2-				

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NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-3-69	Curves	Rorer Physics	Maile	3-1-69thru 3-4-69
2-27-69	Passport	May D.A.S.	M. Rosen	3-5-69 <i>24 Physics order 3-5-69 use 3-3-69</i>
3-3-69	Graph	Bliden Physics	Maile	3-6-69
3-3-69	Composite curves	Bliden Physics	Maile	3-7-69
3-4-69	Copy of book original	Herley/Levy Physics	Lasky	3-8-69
3-3-69	Schematic -Inverted worm gear jack	Oltmann D.A.S.	Maile	3-9-69
3-3-69	Curves-Compressive strength, etc.	Auskern D.A.S.	Maile	3-10-69thru 3-13-69
3-3-69	Curve-Lower intestinal segment " Upper " "	Carsten Medical	Maile	3-14-69 3-15-69
3-3-69	Table-Polymerization techniques " " initiated in contact with water	Steinberg D.A.S.	Maile	3-16-69 3-17-69
3-4-69	Copy of polaroid composites q	Vogel A.G.S.	Lasky	3-18-69
3-3-69	Table II - Linear coefficients of thermal expansion, etc. Table III - Dielectric constant at 1 kHz for phenanthrene, etc.	Spielberg Physics	Maile	3-19-69 3-20-69
3-3-69	Curve	Hind Bio.	Maile	3-21-69
3-3-69	Curves - Debye model	Kitchens Physics	Maile	3-22-69thru 3-23-69
2-28-69	Portrait (informal) J.B. Cummings Chemistry	Thien Public Inf.	Humphrey	3-24-69thru 3-25-69
3-4-69	Copy of curve - radial profile of seb at F8	Blumberg A.G.S.	Lasky	3-26-69
2-28-69	4 views of well strainer from BNL well # 7	Brunini P.E. & P.	Humphrey	3-27-69thru 3-30-69
3-4-69	Diagram	Peskin Appl. Math.	McFetridge	3-31-69thru 3-34-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-4-69	Radiation chemical processing re- search seminar at BNL	Thien Bulletin Bd.	Humphrey	3-35-69thru 3-40-69
2-25-69	PM-Mammary gland - Rat 365 6.5X " " " " 405 8.5X " " " " 8.5X " " " " 9.5X " " " " 365 9.5X	Shellabarger Medical	R.F.Smith	3-41-69 3-42-69thru 3-43-69 3-44-69thru 3-45-69 3-46-69thru 3-47-69 3-48-69
2-26-69	PM - spleen - mouse # 1 100X " " " " 2 400X " " " " 3 400X " " " " 4 400X " " " " 5 400X " " " " 6 400X " " " " 7 400X " " " " 7 400X " " " " 8 400X " " " " 8 100X " " " " 9 400X PM Hela cells - human # 10 100X " " " " 10 575X " " " " 10 575X PM blood - animal # 10 400X " " " " 10 400X " " " " 10 400X " " " " 10 400X	Reincke Medical	R.F.Smith	3-49-69 3-50-69 3-51-69 3-52-69 3-53-69 3-54-69 3-55-69 3-56-69 3-57-69 3-58-69 3-59-69 3-60-69 3-61-69 3-62-69 3-63-69 3-64-69 3-65-69 3-66-69
3-5-69	Curves	Curtis Bio.	Lasky	3-67-69thru 3-68-69
3-3-69	Schematic Curves	Shea D.A.S.	Maile	3-69-69thru A 3-70-69 A 3-71-69thru A 3-77-69 A
3-5-69	Schematic	Wang A.G.S.	Lasky	3-78-69 A
3-5-69	Schematic-Chemonuclear ozone generat- ion for water purification	Steinberg D.A.S.	Lasky	3-70-69
3-5-69	Wiring diagram	Schwarzer Instr.	Lasky	3-71-69thru 3-74-69
3-3-69	Equation Curves with formula	Johnson Medical	Maile	3-75-69thru 3-76-69 3-77-69thru 3-83-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-5-69	Graph	Levine Physics	Lasky	3-84-69thru 3-85-69
3-3-69	Curves with formula	Dickey Meteor.	Maile	3-86-69thru 3-91-69
2-26-69	Curve-air gap contraction vs. temp. " capacitance vs. temp.	Spielberg Physics	Maile	3-92-69 3-93-69
3-5-69	Diagram Curve-Relative scale vs. channel # " Counts/24 hrs. vs. channel # " Relative counts vs. " " " Relative count scale vs. channel #	Der Mateosian Physics	Lasky	3-94-69 3-95-69 3-96-69 3-97-69 3-98-69
3-5-69	Schematic diagram	Blummert A.G.S.	McFetridge	3-99-69thru 3-101-69
3-4-69	Copy of mouse spleen	Reincke Medical	Jones	CN3-102-69
3-3-69	Schematic Curves	Castleman D.A.S.	Maile	3-103-69thru 3-106-69 3-107-69thru 3-118-69
3-4-69	Table - Treatment " treatment - mammary, etc. " " weights " " number of rats, etc.	Shellabarger Medical	Lauber	3-119-69 3-120-69 3-121-69thru 3-122-69 3-123-69
3-4-69	Copy of 35mm slide original	Gatz Instr.	Jones	CN3-124-69thru CN3-126-69
1-10-69	Portrait - Ella McLean	Photo	M. Rosen	3-127-69
3-128-69	Passport I.D.	Sayre Chem.	M. Rosen	3-128-69
3-5-69	Pm Gram positive bacteria 1000X	Dernbach Public Info.	R.F.Smith	3-129-69
3-5-69	Equipment - Wire spark chamber at AGS	Fuhrmann Physics	M. Rosen	3-130-69thru 3-131-69
2-28-69	Grey Card Equipment - AGS Magnets	Weisenbloom A.G.S.	M. Rosen	CN3-132-69 CN3-133-69thru CN3-134-69
3-4-69	Grey Card Equipment - Blood irradiator " " "	Ripperger Nuc. Eng.	R. Walton	CN3-135-69 3-136-69 CN3-136-69 3-137-69thru 3-141-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-4-69	Nick P. Samios & 10 year award 10 and 20 year award group	Diebel/Samios Physics	M. Rosen	3-142-69 3-143-69
3-6-69	Equation Schematic Curves	Cummings Chem.	Maile	3-144-69thru 3-145-69 3-146-69thru 3-151-69 3-152-69thru 3-161-69 CN 3-154-69
3-6-69	Schematic-"Random" " " "Fission" " " "Spallation" " " "Oriented"	Cummings Chem.	Maile	3-162-69 3-163-69 3-164-69 3-165-69
3-4-69	PM spleen - mouse I.D. Scale # 486-393-45C # 1 thru # 21	Matsui Medical	R.F.Smith	3-166-69thru 3-167-69 3-168-69thru 3-292-69
3-6-69	Copy of 16 th century alchemists lab.	Cummings Chem.	Lasky	3-293-69thru 3-294-69
3-6-69	Curves-Absorption constant of F band vs. time of bleaching in min.	Chandra Physics	Maile	3-295-69
3-6-69	Schematic	Dienes Physics	Maile	3-296-69thru 3-297-69
3-6-69	Equipment - Printed circuit boards	Peskin Appl. Math.	R. Walton	3-298-69thru 3-300-69
3-6-69	Curves	Shreeve Medical	Maile	3-301-69
3-7-69	Copy of photo paste-up of plants	Smith Bio.	Lasky	3-302-69
3-7-69	Copy of polaroid composite	Schwarzer Instr.	Lasky	3-303-69
3-6-69	Schematic	Marascia D. Constr.	Maile	3-304-69
3-6-69	Schematic	Wells A.G.S.	Maile	3-305-69
3-6-69	Graph	Shreeve Medical	Lasky	3-306-69thru 3-307-69
3-6-69	Curve-Metabolic parameters ,etc.	Shreeve Maile	Maile	3-308-69
3-6-69	Graph-Percent lethals vs. dosage in R units	Gonzalez Medical	Lasky	3-309-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-6-69	Curve-Comparison of skin sparing for 14 MeV neutrons and gamma rays	Bond Directors	Maile	3-310-69
3-6-69	Patient	Shreeve Medical	R. Walton	3-311-69thru 3-312-69
3-6-69	Graph Curves	Hayes Meteor.	Maile	3-313-69 3-314-69thru 3-319-69
3-6-69	Copy of 35mm slide	Hamilton Medical	Torre	3-320-69thru 3-329-69
3-6-69	Curves	Liu Bio.	Maile	3-330-69thru 3-334-69
3-7-69	Schematic Curves	Conte Physics	Lasky/McFetridge	3-335-69thru 3-338-69 3-339-69thru 3-358-69
3-6-69	Cabinet makerswork at research library	Thien Bulletin Bd.	Humphrey	3-359-69
3-7-69	Curves - OER or normalized dose, etc.	Bond Directors	Lasky	3-360-69
3-7-69	Graph - Formula	Reynolds D.A.S.	Lasky	3-361-69
3-7-69	Metabolism of glucose " of glycerol	Shreeve Medical	Bull.	CN3-362-69 CN3-363-69
2-25-69	Department agriculture motion picture crew shoots at BNL for the A.E.C.	Thien Bulletin Bd.	Humphrey	3-364-69thru 3-367-69
3-5-69	Grey Card Inside pipe	Weth A.G.S.	R. Walton	CN3-368-69 3-369-69 CN3-369-69 3-370-69
3-5-69	PM chromosomes - animal 1000X	Carsten Medical	R.F.Smith	3-371-69
3-7-69	Copy of Schematic	Berley A.G.S.	Laskey	3-372-69
3-7-69	Graph-Scatter plot 1- Bubble chamber poll 1968 Copy of oscilloscope pulse	Hough Physics	Lasky	3-373-69 3-374-69
3-4-69	Grey Card Expt. - Liquid waste	Feindt D.A.S.	R. Walton	CN3-375-69 CN3-376-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-7-69	Schematic-Woods penetration sampling grid	Raynor Metoer.	Lasky	3-377-69
3-7-69	Equipment - Target	Li Physics	R. Walton	3-378-69thru 3-380-69
3-10-69	Copy - V. V. Fluorescence # 1	Glass	Lasky	3-381-69
"	" " 2	Medical		3-382-69
"	" " 3			3-383-69
"	" " 4			3-384-69
"	" " 5			3-385-69
3-4-69	Food irradiator	Oltmann D.A.S.	R. Walton	3-386-69thru 3-392-69
3-5-69	Science writers visit - BNL	Dernbach Public Info.	Humphrey	3-393-69thru 3-437-69
3-7-69	Copy of slide original -Lerner Marine Laboratory	Carsten Medical	Jones	CN3-438-69thru CN3-441-69
3-10-69	Patient = Unit # 81087R	Rai Medical	R. Walton	3-442-69thru 3-443-69
3-11-69	Diagram	Iberger P.E. & P.	Lasky	3-444-69thru 3-448-69
2-21-69	Photo of J. Lauber & Chas Torre in darkroom Illustration Personnel Paul Kelly & silkscreen apparatus	Dernbach Public Rel.	M. Rosen	3-449-69 3-450-69thru 3-454-69 3-455-69thru 3-457-69
3-11-69	Curves	Dwyer D.A.S.	Lasky	3-458-69
3-7-69	Grey Card Rat stomach	Kim Medical	R. Walton	CN3-459-69 CN3-460-69thru CN3-461-69
3-7-69	Grey Card Cement samples	Kukacka D.A.S.	R. Walton	CN3-462-69 CN3-463-69thru CN3-464-69
3-10-69	Russian scientists visit BNL host is John Blewett	Thien Bulletin Bd.	Humphrey	3-465-69 3-472-69
3-10-69	Brookhaven Tri-semester students (2nd group)	Dernbach Public Rel.	Humphrey	3-473-69thru 3-475-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-10-69	Equipment - Glassware	McNicholas D.A.S.	R. Walton	3-476-69thru 3-477-69
2-21-69	Paul Kelly and slikscreen apparatus	Dernbach Public Rel.	M. Rosen	3-478-69thru 3-489-69
2-21-69	Illustration Personnel	Dernbach Public Rel.	M. Rosen	3-490-69thru 3-512-69
3-11-69	Graph-Intestinal absorption	Burke Medical	Lasky	3-513-69
3-10-69	PM - spleen - Mouse I.D. Scale #486-392-37C # 1 thru # 20	Matsui Medical	R.F.Smith	3-514-69thru 3-515-69 3-516-69thru 3-630-69
3-11-69	Schematic-Induction heated test section	Wachtel D.A.S.	Lasky	3-631-69
3-11-69	Curves with formula	Vant Hof Bio.	Lasky	3-632-69thru 3-637-69
3-11-69	Schematic	Raynor Meteor.	Lasky	3-638-69
3-11-69	Curve-Alandroal iron meteorite	Stoenner-Davis Chem.	Lasky	3-639-69 CN 3-639-69
3-12-69	Graph-Speed vs. time " Pressure vs. time	Benjamin Physics	Lasky	3-640-69 3-641-69
3-12-69	Table-Phenotypes and mutation and sterility percentages, etc. " Pollinators " Number and percent of mutations " Phenotypes and mutation and sterility percentages, etc.	Briggs Bio.	Torre	3-642-69 3-643-69 3-644-69 3-645-69thru 3-648-69
3-12-69	Schematic-Accelerator, target rooms laboratories, etc.	Wegner Physics	Lasky	3-649-69
3-12-69	Metal samples	Halford D.A.S.	R. Walton	3-650-69thru 3-652-69
3-11-69	Food Irradiator	Oltmann D.A.S.	R. Walton	3-653-69thru 3-654-69
3-10-69	Group BNL council	Anderson Directors	M. Rosen	3-655-69
3-6-69	Equipment - Proton recoil spectrometer	Koenigsberg D.A.S.	M. Rosen	3-656-69thru 3-659-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-12-69	Table - Radiation	Bateman Medical	Lauber	3-660-69 3-665-69
3-12-69	Graph - Composite of fig 1 and fig 2 energy profiles	Inal D.A.S.	Lasky	3-666-69
3-12-69	Curves-Number of events vs. formula	Tewsbury ^W Physics	Lasky	3-667-69
	" Polarization vs. formula			3-668-69
	" Formula			3-669-69
	" a & b			3-670-69
	" Formula vs. central field			3-671-69
	Schematic-Manetostriptive			3-672-69
	Curves-Formula			3-673-69
	Schematic-MS Chamber, etc.			3-674-69
	Curves-Formula			3-675-69
	" "			3-676-69
	" "			3-677-69
	" "			3-678-69
	" "			3-679-69
	Schematic-Computer details			3-680-69
	Curves-Formula			3-681-69
	" Normalized fraction of events			3-682-69
	Schematic-AGS proton beam and separated beam details			3-683-69
	" Spark details			3-684-69
	" Large and small chamber data			3-685-69
	" Discriminators			3-686-69
	Curve- Spin vs. formula			3-687-69
	" Formula			3-688-69
	" Spin vs. formula			3-689-69
	" Formula			3-690-69
	" Schematic and curves			3-691-69
	Schematic Formula			3-692-69
	Schematic-Spark Jitter			3-693-69
	Curves-Normalized number of events, etc.			3-694-69
	Schematic-Pins of discriminators details			3-695-69
3-11-69	Table	Carsten Medical	Maile	3-696-69
3-13-69	Schematic-Part of AGS injection system	Parrinello D.A.S.	Lasky	3-697-69
3-12-69	Table-Survival after irradiation in %	Reinke Medical	Lasky	3-698-69
3-13-69	Copy of 35mm slide original Schematic-Physical layout of the U.W. three stage FN-Tandem Accelerator Facility	Wegner Physics	Lauber	3-699-69 3-700-69
3-12-69	Copy of paste-up of meteorite	Thompson Chem.	Lasky	3-701-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-6-69	Graph	Lai Physics	Maile	3-702-69 A 3-702-69 B 3-702-69 C
3-13-69	Copy of photo	Wegner Physics	Lasky	3-703-69
3-13-69	Curve-Load at yield stree vs. temp.	Inal D.A.S.	Lasky	3-704-69
3-13-69	Curve-Formula Graph-Events vs. mass	Skillicorn Physics	Lasky	3-705-69 3-706-69thru= 3-707-69
3-13-69	Curves	Hoffman Physics	Lasky	3-708-69
3-10-69	Grey Card Princeton II Expt. Mags & Counters Grey Card Electronics for Princeton II Expt.	Blair A.G.S.	M. Rosen	CN3-709-69 CN3-710-69thru CN3-715-69 CN3-716-69 CN3-717-69thru CN3-720-69
3-13-69	Photo w/lettering - cells - wild &	Studier Bio.	Lasky	3-721-69
3-13-69	Schematic-Tissue extractor assembly for low temperatures	Freed Chem.	Lasky	3-722-69
3-13-69	Building interior - HIRDL	Milau D.A.S.	R. Walton	3-723-69thru 3-727-69
3-13-69	Desalinization	Weth D.A.S.	R. Walton	3-728-69thru 3-731-69
3-14-69	Patient neck	Rai Medical	R. Walton	3-732-69thru 3-733-69
3-14-69	Chromatogram " B & W	Yournio Bio.	M. Bull	CN3-734-69thru CN3-735-69 3-734-69thru 3-735-69
3-13-69	Desalinization chamber	Weth D.A.S.	R. Walton	3-736-69 CN3-736-69
3-11-69	Grey Cards PM-Polymerized concrete - 63X	Thien Bulletin Bd.	R.F.Smith	CN3-737-69thru CN3-738-69 CN3-739-69thru CN3-745-69
3-10-69	Copy of composite Frame#s 10 & 11 " " " " 12 & 9 " " " " 8 & 15	Mattern Physics	Torre	3-746-69 A&B 3-747-69 A&B 3-748-69 A&B

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-12-69	Portrait - R.F.Smith	Smith Photo.	Rosen	3-749-69thru 3-750-69
3-14-69	Schematic of the colliding plate experiment, etc. Schematic-Prem. notes & tech. notes of ARPA Summer Conf. July 1968 Curve-Fig. 1 - Reduced displacement vs time for , etc. " Pressure megabars vs. P, etc. " P.V. curves for 4 metals	Vineyard Directors	Maile	3-751-69 3-752-69 3-753-69thru 3-754-69 3-755-69 3-756-69
3-14-69	Typed paper-Selection of a Vac-Ion Pump for a Terminal Ion Source,p.1,2	J. A. Benjamin Physics	Maile	3-757-69 3-758-69
3-14-69	Printed circuit	Larson Cosmotron	Zull	CW3-759-69
3-14-69	Equation	Ringel Physics	Maile	3-760-69
3-14-69	Table-General cross section " Neutron - X-ray " Transport equation	North Physics	Torre	3-761-69 3-762-69 3-763-69
3-13-69	Expt. - UC sample holder " Graphite trap holder " Automatic pyrometer " Counting equipment	Munkelwitz DAS	M. Rosen	3-764-69 3-765-69thru 3-766-69 3-767-69thru 3-768-69 3-769-69
3-17-69	AGS - Taking magnet apart	Delmonte Shops	R. Walton	3-770-69thru 3-771-69
3-17-69	Passport	Sutin Physics <i>chem</i>	R. Walton	3-772-69
3-10-69	Equipment - Ozone panel at HIRDL	Smith D.A.S.	M. Rosen	3-773-69
3-6-69	PM spleen - Mouse I.D.Scale # 486-394-46C # 1 thru 18	Matsui Medical	R.F. Smith	3-774-69thru 3-775-69 3-776-69thru 3-883-69
3-13-69	P. Palmedo D.A.S. Colloquium Chair- man and Clarke Williams, guest speaker	Thien Bulletin Bd.	Humphrey	3-884-69
3-11-69	August Prince (BNL Math) and Tri Semes- ter student Jacqueline Kennedy	Dernbach Public Rel.	Humphrey	3-885-69thru 3-888-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-11-69	Ladies hospitality group luncheon	Hammond Hosp. Group	Humphrey	3-889-69
3-14-69	Last remaining parts of old BNL Cafeteria	Thien Bulletin Bd.	Humphrey	3-890-69thru 3-894-69
3-11-69	Thomas Kitchens (Physics) and Brenda Choyce, BNL Semester Student	Dernbach Public Rel.	Humphrey	3-895-69thru 3-898-69
3-17-69	Diagram from computer	Bernal Chem.	Maile	3-899-69thru 3-900-69
3-17-69	Schematic	Barge A.G.S.	Lasky	3-901-69
3-17-69	Schematic Curve-Energy vs. momentum " Counts vs. energy	Samuelson Physics	Maile	3-902-69 3-903-69thru 3-904-69 3-905-69thru 3-906-69
3-17-69	Curve-Absorption vs. annealing time " " " wavelength	Damask Physics	Lasky	3-907-69thru 3-909-69 3-910-69
3-17-69	Schematic	Skalyo Physics	Lasky	3-911-69
3-17-69	Curves	Schroeder Meteor.	Lasky	3-912-69thru 3-913-69
3-17-69	Schematic Curve-Counts per channel vs. channel #	Alburger Physics	Lasky	3-914-69 3-915-69thru 3-917-69
3-17-69	Schematic-Possible interfaces between normal and compressed lattices	Vineyard Directors	Lasky	3-918-69
3-14-69	Equation-Proposed mechanism for T- labeling Table-Radiation induced T-labeling, etc. "	Finn Chem.	Maile	3-919-69 3-920-69thru 3-921-69
3-17-69	Schematic - Chromosome before and af- ter duplication Diagram-Mitosis " Meiosis	Gonzalez Medical	Lasky	3-922-69 3-923-69 3-924-69
3-17-69	Schematic Curve-Enzyme units vs. days incubation	Yourno Bio.	Lasky	3-925-69thru 3-927-69 3-928-69thru 3-929-69 3-940-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-17-69	Curves	Scherrer Medical	Maile	3-941-69thru 3-948-69
3-17-69	Schematic-Experimental apparatus " Layout of experimental apparatus Curve-Observed Muon intensities, etc. " Calculated W-production cross section for various masses	Ankenbrandt A.G.S.	Lasky	3-949-69 3-950-69 3-951-69 3-952-69
3-14-69	Equipment - Damaged rectifier tanks	Humphrey A.G.S.	M. Rosen	3-953-69thru 3-955-69
3-18-69	Passport	V. Sailor Physics	R. Walton	3-956-69
3-19-69	Curves	Vineyard Directors	Maile	3-957-69 3-958-69
3-17-69	Curves with formula	Adler D.A.S.	Maile	3-959-69thru 3-963-69
3-17-69	Curves	Dickey D.A.S.	Lasky	3-964-69
3-18-69	Table-Summary of population requirements, etc. Curve-Rein & Rubin E. Cell Res. 1968 " W. R. Earle	Bronk Physics	Lasky	 3-965-69 3-966-69 3-967-69
3-12-69	PM Mouse Spleen - ID Scale 506-76 # 1 & # 2	Reinke Medical	R.F.Smith	3-968-69thru 3-969-69 3-970-69thru 3-979-69
3-14-69	Moving of 7' chamber body	David Physics	M. Rosen	3-980-69thru 3-997-69
3-18-69	Alandroal iron meteorite	Stoenner Chem.	Jones	CN3-998-69
3-14-69	Portrait - Geo Cox (use # 3-999-69 only M. Rosen)	Cox Ill.	M. Rosen	3-999-69 thru 3-1001-69
3-14-69	Demonstration of portrait lighting techniques	M. Rosen Photo.	M. Rosen	3-1002-69thru 3-1008-69
3-17-69	Dr. Walter Hamilton - Chem. Dept.	Thien Bulletin Bd.	Mumphrey	3-1009-69thru 3-1010-69
3-17-69	Chromatogram in fluorescence	Glass Medical	R.F.Smith	CN3-1011-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-18-69	Graphs	Tewksbury Physics	Lasky	3-1012-69thru 3-1023-69
3-17-69	Liquefier	Patton A.G.S.	R. Walton	3-1024-69thru 3-1027-69
3-18-69	Tables	Beller D.A.S.	Maile	3-1028-69thru 3-1031-69
3-17-69	Truck - Radioactive waste	Hill Purchasing	R. Walton	3-1032-69thru 3-1037-69
3-18-69	Graph	Becker Bio.	Lasky	3-1038-69thru 3-1042-69
3-18-69	Copy of PM's - composite	Bryner D.A.S.	Lasky	3-1043-69thru 3-1045-69
3-18-69	Graph	Ache Chem.	Lasky	3-1046-69thru 3-1048-69
3-18-69	Composites of Physics review letters	Hough Physics	Lasky	3-1049-69thru 3-1051-69
3-12-69	Portrait - Frank Dugan - Reactor	Vogt Personnel	M. Rosen	3-1052-69
3-18-69	Diagram-C.W. Regulator high level driver	Bumstead A.G.S.	Lasky	3-1053-69
	" C.W. Fast regulator low level			3-1054-69
	" C.W. Fast regulator power supply filter			3-1055-69
	" C.W. Fast regulator high level circuit (hard tube)			3-1056-69
3-18-69	Copy of photo - Egyptian details	Goudsmit Physics	Lasky	3-1057-69thru 3-1061-69
	" " " The decoration of the tomb of Per-Neb			3-1062-69thru 3-1063-69
	" " " Tutankhamen			3-1064-69
3-12-69	PM Spleen - Mouse ID Scale # 506-76 - D9 # 1 thru # 14	Reincke Medical	R.F.Smith	3-1065-69thru 3-1066-69 3-1067-69thru 3-1164-69
3-17-69	PM Mouse spleen I.D. Scale # 506-75-D9 # 1 thru # 18	Reincke Medical	R.F.Smith	3-1165-69thru 3-1166-69 3-1167-69thru 3-1275-69
3-18-69	Equipment - Air pollution survey	Cohen Meteor.	R. Walton	3-1276-69thru 3-1287-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-20-69	Schematic	Hessinger Physics	Lasky	3-1288-69
3-19-69	Copy of photo PM's	Geisbusch Bio.	Lasky	3-1289-69thru 3-1321-69
3-20-69	Copy of x-ray	Hauser Medical	Lasky	3-1322-69thru 3-1323-69
3-20-69	Schematic-AGS beam details Graph-Formula vs. momentum	Wang A.G.S.	Lasky	3-1324-69 3-1325-69
3-20-69	Equipment - Target pump down system	Patton AGS	R. Walton	3-1326-69thru 3-1327-69
3-20-69	Retrieval system	Brown Photo.	R. Walton	3-1328-69
3-21-69	Chart-Proinsulin-intermediate product, etc.	Trkatellis Medical	Lasky	3-1329-69
3-20-69	Curves	Adler D.A.S.	Lasky	3-1330-69thru 3-1337-69
3-21-69	Graphs	Myatt Physics	Lasky	3-1338-69thru 3-1343-69
3-20-69	Graph	Dienes Physics	Lasky	3-1344-69thru 3-1354-69
3-21-69	Curve-Experimental conditions Graph	Dwyer D.A.S.	Lasky	3-1355-69 3-1356-69thru 3-1357-69 3-1358-69thru 3-1362-69
	Schematic			
3-21-69	CURVES - Summer season	Raynor	Lasky	3-1363-69
	" Winter season	Meteor.		3-1364-69
	" Winds into forest			3-1365-69thru 3-1368-69
	" Winds out of forest			3-1369-69thru 3-1371-69
	" Winds out of forest - winds into forest			3-1372-69thru 3-1373-69
	" Correlation coefficient, etc.			3-1374-69thru 3-1376-69
	Curves with formula			3-1377-69thru 3-1386-69
3-21-69	Table-Complex cross-covariance spectrum	Schroeder Meteor.	Torre	3-1387-69thru 3-1389-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-20-69	Portrait - A.D.Ellis - A.G.S	Vogt Personnel	M. Rosen	3-1390-69
3-20-69	Table	Shellabarger Medical	Torre	3-1391-69thru 3-1392-69
3-21-69	Curves-Fig. 10 - load at yield stress vs. temp. " Grade platinum irradiated, etc.	Inal D.A.S.	Lasky	3-1393-69 3-1394-69
3-21-69	Graph	Dwyer D.A.S.	Lasky	3-1395-69
3-19-69	Equipment - Gel filtration column & separator " F ¹⁸ purification apparatus	Baronosky D.A.S.	M. Rosen	3-1396-69 3-1397-69
3-21-69	Table-Estimation of absorbed dose, etc. " Fast reactions, etc. " Systematic errors inherit in method " Calculation of calibration factor, etc. " Calculation of absorption correction factor, etc. " The production and decay charac- teristics, etc. " Experimental determination of calcium, etc.	Cohn Medical	Lasky	3-1398-69 3-1399-69 3-1400-69 3-1401-69 3-1402-69 3-1403-69 3-1404-69
3-24-69	Copy of computer tables Page 1 to 15	Lewis Appl. Math.	Lasky	3-1405-69thru 3-1419-69
3-20-69	Grey Card Pm Tradescantia stamen hairs 9.5X " " " " 40X " " " " 100X	Schairer Bio.	R.F.Smith	CN3-1420-69 CN3-1421-69thru CN3-1422-69 CN3-1423-69thru CN3-1427-69 CN3-1428-69thru CN3-1429-69
3-24-69	Passport	Chan Physics	R. Walton	3-1430-69
3-24-69	Table-Incidence of liver tumors	Curtis Bio.	Lasky	3-1431-69
3-19-69	Equipment - Assembly of linac drift tubes " Prism grid for spark chamber " 40 ft. F.L. lens for spark chamber	Delmonte Shops	M. Rosen	3-1432-69thru 3-1433-69 3-1434-69 3-1435-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-21-69	7' chamber assembly insulation	Wright Physics	R. Walton	3-1436-69thru 3-1447-69
3-24-69	Rat breast adenofibroma Rat breast fibroadenoma Rat breast adenocarcinoma	Shellabarger Medical	Jones	CN3-1448-69 CN3-1449-69 CN3-1450-69
3-21-69	Curve-Integrated fluxes, etc. " History of run no 3	Beller D.A.S.	Lasky	3-1451-69 3-1452-69
3-24-69	Chromatogram-fluorescence # 1 " " 2 " " 3	Glass Medical	R.F.Smith	CN3-1453-69 CN3-1454-69 CN3-1455-69
3-18-69	PM mouse spleen - I.D. Scale #506-92-D11 # 1 thru 17	Reincke Medical	R.F.Smith	3-1456-69thru 3-1457-69 3-1458-69thru 3-1570-69
3-24-69	Curves	Frizzola/Schroeder Meteor.	Lasky	3-1571-69
3-24-69	Composite schematic	Herley Physics	Lasky	3-1572-69
3-24-69	Schematic-Duoplasmatron ion source cathode power supply	Lockey A.G.S.	Lasky	3-1573-69
3-24-69	Graph Curves	Simpson Physics	Lasky	3-1574-69 3-1575-69thru 3-1576-69
3-20-69	Grey Card Equipment - Vacuum control section for target pump	Patton A.G.S.	R. Walton	CN3-1577-69 CN3-1578-69
3-18-69	PM mouse spleen - I.D. Scale #506-92 # 1 thru 2	Reincke Medical	R.F.Smith	3-1579-69thru 3-1580-69 3-1581-69thru 3-1591-69
3-21-69	Diagram Graph - Normalized number of events vs. vertex & copunctuality Curves- Formula	Tewksbury Physics	Lasky	3-1592-69 3-1593-69 3-1594-69
3-20-69	AGS construction	Roberts A.G.S.	M. Rosen	3-1595-69thru 3-1611-69
3-24-69	Schematic Curve-Rate of CO ₂ output " Days under schedule	Hillman Bio.	Lasky	3-1612-69 3-1613-69 3-1614-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-24-69	Curve-Effect of added hydrogen peroxide on the yield, etc. " Graph	Baranosky D.A.S.	Lasky	3-1615-69 3-1616-69 3-1617-69thru 3-1619-69
3-24-69	Curve-Blood lymphocytes vs. days of ECIB " Blood lymphocytes vs. days after beginning ECIB " Blood lymphocytes vs. age (mos)	Chanana Medical	Lasky	3-1620-69 3-1621-69 3-1622-69
3-25-69	Curves-Effect of subcooling on stability of the fundamental, etc.	Lellouche D.A.S.	Lasky	3-1623-69
3-25-69	Graph	Reincke Medical	Lasky	3-1624-69
3-25-69	Schematic	Dwyer D.A.S.	Lasky	3-1625-69
3-25-69	Curve-Inactivation of transforming DNA by ionizing radiation	Lachs Bio.	Lasky	3-1626-69
3-18-69	Dr. George Vineyard, BNL deputy director give high energy physics lecture at BNL Physics Conf. Rm.	Thien Bulletin	Humphrey	3-1627-69thru 3-1631-69
3-19-69	Jerome Hudis (Chem) with BNL semester student Alfred Stinson	Dernbach Public Info.	Humphrey	3-1632-69
3-19-69	Dr. E. Cronkite is made Adminral in the naval reserve	Thien Bulletin Bd.	Humphrey	3-1633-69 thru 3-1635-69
3-25-69	Curve-Cumulative number of rats with mammary neoplasms	Shellabrager Medical	Lasky	3-1636-69thru 3-1640-69
3-24-69	Equipment - Model of cone block assembly at H.F.B.R. - multiple exposure	Brown Mecha Eng.	M. Rosen	3-1641-69
3-25-69	Furnace - High voltage leads	Iseli D.A.S.	R. Walton	3-1642-69thru 3-1644-69
3-25-69	Weather Map-2-day constancy 1.0 " 2-day " 0.9 " 4-day " 0.9 " 4-day " 1.0 " 8-day " 0.9 " 8-day " 1.0	Schroeder Meteor.	Lasky	3-1645-69 3-1646-69 3-1647-69 3-1648-69 3-1649-69 3-1650-69 also

Reslook on file

→ some #'s with A's

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-25-69	Composite of curves and graphs Sections of above composite	Scarr Physics	Lasky	3-1651-69 3-1652-69thru 3-1655-69
3-25-69	Schematic-Imaginary part - real part	Berley A.G.S.	Lasky	3-1656-69
3-25-69	Schematic-Crystal structure Curve-Heat capacity in zero external field, etc.	Skalyo Physics	Lasky	3-1657-69 3-1658-69
3-25-69	Equipment - Princeton spark chamber	Pilcher A.G.S.	R. Walton	3-1659-69thru 3-1662-69
3-19-69	PM spleen mouse I.D. Scale # 506-93-D-11 # 1 thru 17	Reincke Medical	R.F.Smith	3-1663-69thru 3-1664-69 3-1665-69thru 3-1774-69
3-20-69	Pm tradescantia 100X Pm tradescantia 400X	Marimuthu Bio.	R.F.Smith	3-1775-69thru 3-1783-69 3-1784-69thru 3-1792-69
3-25-69	Curve	Castleman D.A.S.	Lasky	3-1793-69
3-24-69	AGS Constr.	Roberts A.G.S.	M. Rosen	3-1794-69thru 3-1795-69
3-25-69	Schematic	Wisnofsky Safety	Lasky	3-1796-69
3-20-69	PM-Tradescantia 1000X	Nawrocky Bio.	R.F.Smith	3-1797-69thru 3-1800-69
3-19-69	PM spleen - mouse I.D. Scale # 506-93	Reincke Medical	R.F.Smith	3-1801-69thru 3-1802-69 3-1803-69thru 3-1814-69
3-25-69	Schematic Curves	Conte Physics	Lasky	3-1815-69thru 3-1820-69 3-1821-69thru 3-1831-69
3-25-69	Copy of polaroid print composite & graphs - Disintegration energy and scheme	Castleman D.A.S.	Lasky	3-1832-69
3-25-69	Schematic-14 MeV neutrons central axis depth dose Schematic-Negative PI mesons central axis depth dose	Bond Directors	Lasky	3-1833-69 3-1834-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-25-69	Schematic - Co-60 gamma rays central axis depth dose Curves-Isodose chart for 15 x 15 collimator, etc. Curves-Cobalt-60	Bond Directors	Lasky	3-1835-69 3-1836-69 3-1837-69
3-25-69	Schematic-Isotopes of hydrogen " " of helium	Robertson Medical	Lasky	3-1838-69 3-1839-69
3-24-69	7" bubble chamber	Wright Physics	M. Rosen	3-1840-69thru 3-1846-69
3-26-69	Curves-Radioactivity in water vs. dithiothreitol concentration	Popenoe Medical	Lasky	3-1847-69
3-25-69	Publicity photo of play "Gypsy"	Sabine Recreation	M. Rosen	3-1848-69thru 3-1854-69
3-26-69	Curves - ECIL Calf " Total lymphocytes	Chanana Medical	Lasky	3-1855-69 3-1856-69
3-25-69	Curves-Easy axis " Hard Axis " Intermediate axis " Axial symmetry	Thorpe Physics	Lasky	3-1857-69 3-1858-69 3-1859-69 3-1860-69
3-27-69	Copy of computer film 35 mm	Robertson Medical	Lauber	3-1861-69
3-26-69	Curves	Nagatani Physics	Lasky	3-1862-69thru 3-1863-69
3-26-69	Curve-Dependence of the isentropic modulus K_s of iron, etc. Curves of atomic volumes for normal conditions at pressures, etc. " Exp. determined dependences, etc. " P-8 diagram of the standard adiabat of lead & of the experimental adiabat of iron, etc. Schematic illustration of the deformation of a crystal lattice, etc.	Vineyard Directors	Lasky	3-1864-69 3-1865-69 3-1866-69 3-1867-69 3-1868-69
3-20-69	Congressman Emilio Daddario is AUI distinguished lecturer	Dernbach Public Info.	Humphrey	3-1869-69thru 3-1928-69
3-26-69	Graph-Life span after irradiation " Death rate vs. age specific death rates	Reincke Medical	Lasky	3-1929-69 3-1930-69
3-26-69	Graph-Number vs. formula	Kalbfleisch Physics	Lasky	3-1931-69thru 3-1932-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-26-69	Schematic-Medical afterloading cell- afterloading tube Curve-Percent survival vs. absorbed dose in rads	Atkins Medical	Lasky	3-1933-69 3-1934-69
3-26-69	Grey Card PM onion root tip 1000X	Sparrow Bio.	R.F.Smith	CN3-1935-69 CN3-1936-69
3-26-69	Curve-Energy deposition per log in- terval " Comparison of central axis depth dose for 14 MeV neutrons, etc. " Depth to entrance dose ratio vs. centimeters of water " π -stopping in H ₂ O	Bond Directors	Lasky	3-1937-69 3-1938-69 3-1939-69 3-1940-69thru 3-1941-69
3-27-69	Schematic	Alburger Physics	Lasky	3-1942-69
3-27-69	Graph-Attenuation cross section vs. hydration number of the proton BNL Regional Area 1966	DePas Chem. MacCornack Arch. Pl.	Lasky Lasky	3-1943-69 3-1944-69
3-25-69	Brabara Strohm is photographed for "Gypsy" poster be M. Rosen of Tech. Photo.	Thien Bulletin Bd.	Humphrey	3-1945-69thru 3-1949-69
3-26-69	Dr. E. Regenstreif of Univ. of Rennes in France, with Dr. John Blewett	Thien Bulletin Bd.	Humphrey	3-1950-69thru 3-1952-69
3-26-69	Chart-A typical fission reaction Schematic-Fission reaction, etc. " A case where the whole is not equal to the sum of its parts " Chain reaction resulting from fission of uranium, etc. Chart-Californium Schematic-Half life pattern of stron- tium-90 " Relative penetration of alpha beta and gamma radiation Curve-A dose effect distribution Table-Relative biological effectiveness " Average let values Chart-Chemical effects of ionizing radiation Chart-Linear energy transfer of ra- diation in tissue Table-Recommended unit prefixes	Robertson Medical	Lasky	3-1953-69 3-1954-69 3-1955-69 3-1956-69 3-1957-69 3-1958-69 3-1959-69 3-1960-69 3-1961-69 3-1962-69 3-1963-69 3-1964-69 3-1965-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-26-69	Table-Principal primary fission products Schematic-Fissioning of plutonium 239 " The pile reaction " The first step in the radio-active decay of plutonium Chart-Periodic chart of the elements Table-Alphabetical list of elements and symbols Curve-The distribuion of fission product nuclides	Robertson Medical	Lasky	3-1966-69 3-1967-69 3-1968-69 3-1969-69 3-1970-69 3-1971-69 3-1972-69*
3-27-69	Schematic of 901A	Wisnorski Safety	Bull	CN3-1973-69
3-28-69	Curve-Product concn. vs. time of irradi. Sato " Remaining concn. vs. time, etc. D.A.S. " Product concn. vs. initial concn. " NO ₂ concn after 1 hr irradi, vs. dose rate, etc. " Product of concn. vs. pH of ammonium solution " Formula vs. air flow rate " Product concn, etc. vs. time of irradiation " Product concn. vs. time of irradi. " G for individual dose vs. dose " Product concn, etc. vs. time of irradiation " Formula vs. time of irradiation Schematic-Apparatus " Source posion, etc. Curve-Volume of bubbles vs. flow rate, etc. " Formula vs. time of irradiation	Sato D.A.S.	Lasky	3-1974-69 3-1975-69 3-1976-69 3-1977-69 3-1978-69 3-1979-69 3-1980-69 3-1981-69 3-1982-69 3-1983-69 3-1984-69 3-1985-69 3-1986-69 3-1987-69 3-1988-69
3-27-69	Curves and diagram from computer	Agritellis A.G.S.	Lasky	3-1989-69
3-26-69	Grey Card Pm tradescantia stamen hairs # 1 63X " " " " 2 63X " " " " 3 63X " " " " 4 63X	Schairer Bio.	R.F.Smith	CN3-1990-69 3-1991-69 CN3-1991-69 3-1992-69 CN3-1992-69 3-1993-69 CN3-1993-69 3-1994-69 CN3-1994-69
3-28-69	Curve-Relative intensity vs. pressure millitorr " Cross section vs. pressure " " " " primary ion kinetic energy	Depas Chem.	Lasky	3-1995-69 3-1996-69 3-1997-69 thru 3-1998-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-28-69	Curve-Rel. intensity vs. mass	Depas Chem.	Lasky	3-1999-69thru 3-2000-69
	" Cross section vs. primary ion kinetic energy			3-2001-69thru 3-2003-69
	" Cross section vs. electron energy Schematic=Apparatus			3-2004-69 3-2005-69
3-27-69	Pm Mouse spleen I.D. Scale #506-119-D-13	Reincke Medical	R.F.Smith	3-2006-69thru 3-2007-69 3-2008-69thru 3-2117-69
3-11-69	Medical Display	Carsten Medical	R. Walton	CN3-2118-69
3-27-69	Grey Card Equipment - Magnet	Weisenbloom A.G.S.	R. Walton	CN3-2119-69 CN3-2120-69thru CN3-2121-69
3-28-69	Isotope chart	Hudis Chem.	M. Bull	CN3-2122-69
3-26-69	Grey Card Pm Tradescantia stamen hair 40X " " " " 63X " " " " 100X	Schairer Bio.	R.F.Smith	CN3-2123-69 CN3-2124-69 CN3-2125-69 CN3-2126-69
3-28-69	Graph - Formula vs. baryon mass	Samios Physics	Lasky	3-2127-69
3-28-69	Curve-Intensity vs. number " " " E " " " Formula " Formula vs. formula	Skalyo Physics	Lasky	3-2128-69 3-2129-69 3-2130-69 3-2131-69
3-28-69	Schematic	Cox Physics	Lasky	3-2132-69
3-27-69	pm Mouse - spleens I.D. Scale #506-119 # 1 thru # 2	Reincke Medical	R.F.Smith	3-2133-69thru 3-2134-69 3-2135-69thru 3-2145-69
3-28-69	Curves	Vanderburg Physics	Lasky	3-2146-69
3-28-69	Schematic-Berman-Veltman-Adler Angles XXXX Graph-Angular distribution, etc.	Myatt Physics	Lasky	3-2147-69 3-2148-69
3-28-69	Schematic	Yuan Physics	Lasky	3-2149-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-28-69	Schematic-Peptide-donating site, etc. Equation-The reversion of a frame shift mutation	Yournio Bio.	Maile	3-2150-69 3-2151-69
3-27-69	Chromatogram-fluorescence # 1 " " " 2 " " " 3	Glass Medical	R.F.Smith	CW3-2152-69 CW3-2153-69 CW3-2154-69
4-1-69	Copy of 35mm color slide original	Oltmann D.A.S.	Lauber	3-2155-69thru 3-2156-69
3-28-69	Dr. and Mrs. Goldhaber visited by French Cultural Attache & wife	Thien Public Info.	Humphrey	3-2157-69
3-27-69	Wm. Howland, Medical Patient at BNL visits fellow Georgian BNL post- master Steve Garrett	Thein Bulletin Bd.	Humphrey	3-2158-69
3-28-69	BNL Medical Doctors visited by Claire Webber - A candidate for suffolk county "Doctors of Tomorrow" pro- gram	Thien Bulletin Bd.		3-2159-69thru 3-2164-69
4-1-69	Graph-Formula vs. size of zones Curve-Load at yield stress, vs. formula " Density of zones vs. average size of zones " Concentration of zones vs. aver- age size of zones " formula	Inal D.A.S.	Lasky	3-2165-69 3-2166-69 3-2167-69 3-2168-69 & 2169 3-2170-69
3-28-69	Curve-Absorbance at 570 mu vs. tube	Jackson Bio.	Lasky	3-2171-69
4-1-69	Artifact	Goudsmit Physics	M. Rosen	3-2172-69
3-28-69	Schematic Curves	Dwyer D.A.S.	Lasky	3-2173-69 3-2174-69thru 3-2176-69
4-1-69	Curves	Hillman D.A.S.	Lasky	3-2177-69
3-28-69	Schematic-Evaporation set-up " Lead arrangement " Gridgeman's method for growing single crystals Curves with formula	Garcia D.A.S.	Lasky	3-2178-69 3-2179-69 3-2180-69 3-2181-69thru 3-2190-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-1-69	Curve-Absorbance, etc. vs. tube # Chart-Amino acid sequence of Gp-1 " " " " " Gp-3	Jackson Bio.	Lasky	3-2191-69 3-2192-69 3-2193-69
4-2-69	Copy of cover of Science 1965 (April) Rayed Aurora	Thompson Chem.	Lasky	3-2194-69
4-2-69	Equation	Walter Medical	Lasky	3-2195-69
4-2-69	Chart-Typical chamber temperature control loop circuit	Gilzinger Physics	Lasky	3-2196-69
4-2-69	Curves and charts	Shirane Physics	Lasky	3-2197-69thru 3-2205-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-1-69	West experimental area floor plan	Wisnofski Safety	Bull	CN4-1-69
XXXXXX 4-2-69	Equipment - Solid state Germanium radiation detector for plutonium	Wagner Instr.	M. Rosen	4-2-69thru 4-3-69
4-2-69	Copy of photo - John Hornbostel	Samios Physics	Lasky	4-4-69
4-1-69	Formula- Graph-Rate of weight loss vs. control Formula Curves - Formula	Walter Medical	Lasky	4-5-69 4-6-69 4-7-69 4-8-69thru 4-13-69
4-2-69	Schematic-AGS injection - high grad- ient accel. column	Parinello A.G.S.	Maile/Lasky	4-14-69
4-2-69	Copy of 35mm slide original	Benjamin Physics	Torre	4-15-69
3-26-69 q	Group-Photo fo studio movie set-up for Peggy Max article in Industrial Arts Magazine	Dernbach Public Rel.	M. Rosen	CN4-16-69
3-26-69	Publicity photo of "Gypsy" for BNL play	Sabine Recreation	M. Rosen	CN4-17-69thru CN4-18-69
4-2-69	Schematic Curves with formula Curves-Aluminum resistivity & resist- ance ratio as a function of temp.	Stenby A.G.S.	Lasky	4-19-69 4-20-69thru 4-21-69 4-22-69
4-2-69	Schematic-Aluminum & coolant passage details Curves	Stenby A.G.S.	Maile	4-23-69 4-24-69thru 4-26-69
4-3-69	Princeton Chamber Group	A.G.S.	Walton	4-27-69
4-2-69	XXXX Color Copy of Color Chart	Ron Peirls Physics	M. Bull	CN4-28-69
4-2-69	Color Copy of IBM Cards	Ron Peirls Physics	M. Bull	CN4-29-69
4-2-69	Keyboard-Retrieval System (Equip)	J.F.Garfield Photo	R.J.Walton	4-30-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-3-69	Curve - Volts vs OC	D A S Auerback	Lasky	4-31-69
4-3-69	Schematic	Mrs. -Reinche Medical	Lasky	4-32-69
4-2-69	Curves -Degrees of Freedom vs Fraction of Resonance	Skillicorn, I.O. Physics	Maile	4-33-69
4-3-69	Summary of Prolocol General Protocol Cordiovascular Comparative Prechallenge Meon Blood Pressure Comparative Meon Challenge & Blood Pressure	Myers, J.H. Biology	Lasky	4-34-69 4-35-69 4-36-69 4-37-69 4-38-69 4-39-69
4-3-69	Schematic	Jackson Bio.	Lasky	4-40-69
4-2-69	James D. Larson conducts Tandem V. de Graaf Tour for NYU--ANS student- affiliate group	Thien Bulletin Bd.	Humphrey	4-41-69thru 4-43-69
4-3-69	Passport	Langdon Physics	R. Walton	4-44-69
4-4-69	Curves with formula	Finn Chem.	Lasky	4-45-69thru 4-47-69
4-4-69	Hall Effect App.	Korn Physics	R. Walton	4-48-69thru 4-51-69
4-4-69	Curve-Absolute temp. vs. photon energy	Esser Physics	Lasky	4-52-69
4-8-69	Passport photo	Schairer Bio.	M. Rosen	4-53-69
4-3-69	Schematic	Herley Physics	Lasky	4-54-69
3-27-69	Grey Card Cement samples	Varela D.A.S.	R. Walton	CN4-55-69 CN4-56-69thru CN4-57-69
4-2-69	Graph-Low lying levels " Formula Curve	Chasman Physics	Maile	4-58-69 4-59-69 4-60-69
4-4-69	Schematic-Transmission line " " cross section Curves-Conductor aluminum	Powell D.A.S.	Lasky	4-61-69 4-62-69 4-63-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-4-69	Curves-Conductor-sodium " Resistivity of conductor vs. temperature " Conductor - (Aluminum sodium)	Powell D.A.S.	Lasky	4-64-69 4-65-69 4-66-69thru 4-69-69
4-4-69	BNL technical scholarship presented in personnel	Thien Bulletin Bd.	Humphrey	4-70-69thru 4-75-69
4-1-69	Grey Card Equipment - Spark chamber	Ozaki Physics a	R. Walton	CN4-76-69 CN4-77-69thru CN4-81-69
4-2-69	Table I - US electrical generating capacity and dist. " II - US uranium requirements, etc. " III - US uranium reserves " IV - Coal requirements " V - Recoverable coal reserves " VI - Analysis of U in fly ash and coal, etc. " VII - Range of uranium concentration " VIII - Estimates of uranium contents in coal res. by location " IX - Values for estimating energy reserves " X - Estimate of energy values of uranium and coal " XI - U concentration for equal- ling heating value, etc. " XII - Dollar value of energy in coal	Steinberg D.A.S.	Lasky	4-82-69 4-83-69 4-84-69 4-85-69 4-86-69 4-87-69 4-88-69 4-89-69 4-90-69 4-91-69 4-92-69 4-93-69
4-2-69	AEC Bldg exterior Grey Card Tandem Van De Graaff Grey Card H.F.B.R. Control Room Tandem Van De Graaff - Bldg. Exterior AEC safety personnel monitoring radio- active waste AEC personnel at construction site AEC personnel at construction site Girl using library in AEC bldg. HFBR exterior station & ladder HFBR interior Critical facility	Frino A.E.C.	M. Rosen	4-94-69 CN4-94-69 CN4-95-69 4-96-69 CN4-96-69 CN4-97-69 4-98-69 CN4-98-69 4-99-69 CN4-99-69 4-100-69 4-101-69 4-102-69 4-103-69 4-104-69thru 4-105-69 4-106-69 4-107-69thru 4-108-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-2-69	Bio-Med. Van De Graaff & AEC personnel Personnel in AEC accounting department AEC personnel at HIRDL AEC personnel at desk in office	Frino A.E.C.	M. Rosen	4-109-69 4-110-69 4-111-69 4-112-69
4-4-69	Tables from computer	Scherrer Medical	Maile	4-113-69
4-7-69	Typed Table-	Reincke Medical	Torre	4-114-69thru 4-118-69
4-4-69	Lymphocytopoiesis - Tables	Chanana Medical	Torre	4-119-69thru 4-120-69
4-4-69	Formula-The transit dose, etc. Table-Influence of extracorporeal irradi.	Chanana Medical	Torre	4-121-69 4-122-69
4-4-69	Curves-% administered dose vs. adminis- tered dose fo colloid preparation	Atkins Medical	Lasky	4-123-69thru 4-125-69
4-7-69	Copy of 35 mm computer frames	Hamilton Chem.	Torre	4-126-69thru 4-127-69
4-4-69	Typed Tables	Chanana Medical	Torre	4-128-69thru 4-130-69
4-1-69	Grey Card Spark chambers and counters - ACS Princeton II group at ACS	Sauder A.G.S.	M. Rosen	CM4-131-69 CM4-132-69 CM4-133-69
4-7-69	6600 computer with people	Rideout Appl. Math.	R. Walton	4-134-69thru 4-135-69
4-4-69	Curves with formula	Scarr Physics	Lasky	4-136-69thru 4-137-69
4-4-69	Typed Table	Finn Chem.	Torre	4-138-69
4-4-69	Schematic Curves with formula	Skalyo Physics	Lasky	4-139-69 4-140-69thru 4-144-69
4-4-69	Cross section of superconducting coil	Worwetz Physics	R. Walton	4-145-69
4-4-69	Curves-Cross section vs. product mass " " " vs. neutron to to proton ratio.	Cumming Chem.	Lasky	4-146-69 4-147-69
4-4-69	Stereo diagram form computer	Hamilton Chem.	Maile	4-148-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-4-69	Curves with formula	Gilat D.A.S.	Maile	4-149-69thru 4-158-69
4-4-69	Schematic - Defect structure	Adler D.A.S.	Lasky	4-159-69
4-4-69	Chart - K_{43}^{43} level scheme " K_{44}^{44} " "	Hudis Chem.	Lasky	4-160-69 4-161-69
4-7-69	Curve-Number of modes vs. frequency	Dicky Metal.	Fuka	4-162-69
4-7-69	Curves-Carbon meter # 3	Salzano D.A.S.	Fuka	4-163-69
4-7-69	Curves with formula	Inal D.A.S.	Fuka	4-164-69thru 4-165-69
4-7-69	Table-Comparison of important bond lengths and angles " Comparison of bond distances in various dialkyldithiocarbamates	Bernal Chem.	Fuka	4-166-69 4-167-69
4-2-69	Grey Card Patient	Brooks Medical	R. Walton	CN4-168-69 CN4-169-69
4-3-69	Grey Card Dilution refrigerator cryostat Dilution refrigerator cryostat Electrical chasis	Oversluizen Physics	M. Rosen	CN4-170-69 CN4-171-69 4-172-69thru 4-174-69 4-175-69thru 4-177-69
4-7-69	Men's and women's bowling team	Sabine Recreation	M. Rosen	4-178-69
4-1-69	PM Spléen - Mouse I.D. Scale 506-117 D-13 # 1 thru 13	Reincke Medical	R.F.S.mith	4-179-69thru 4-180-69 4-181-69thru 4-269-69
4-3-69	Grey Card Tradescantia plants Grey Card Tradescantia plants	Schairer Bio.	R. Walton	CN4-270-69 4-271-69 CN4-271-69 CN4-272-69 4-273-69 CN4-273-69
4-2-69	Grey Card Tamato plants	German Bio.	M. Rosen	CN4-274-69 CN4-275-69thru CN4-280-69
4-7-69	Schematic-sample holder	Munkelwitz D.A.S.	A. Lasky	4-281-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-7-69	Curve-Isochronal resistivity recovery	Galligan D.A.S.	Fuka	4-282-69
4-7-69	Schematic-Etch pits on ammonium perchlorate crystal	Herly Physics	Lasky	4-283-69
4-7-69	Curves	Olness Physics	Fuka	4-284-69thru 4-288-69
4-2-69	PM Mouse spleen I.D. Scale # 506-119 D-13 1 thru 15	Reincke Medical	R.F.Smith	4-289-69thru 4-290-69 4-291-69thru 4-384-69
4-8-69	Cartoon Table Curve Schematic Symetry aspects Chamber shot Spark chamber	Peierls Physics	Fuka	4-385-69 4-386-69 4-387-69 4-388-69 4-389-69 4-390-69 4-391-69
4-4-69	Spark chamber	Lindenbaum Physics	R. Walton	CN4-392-69thru CN4-395-69
4-7-69	Chart	Sluyters A.G.S.	Lasky	4-396-69
4-7-69	Theatre Group Rehearses "Gypsy"	Thien Bul Board	Humphrey	4-397-69 thru 4-410-69
4-8-69	Seals for fuel elements	C. Sastre D.A.S.	Walton	4-411-69 4-412-69
4-7-69	Equip-Magnets in AGS Target Bldg.	L.Chimienti A.G.S.	Walton	4-413-69 thru 4-415-69
4-7-69	Curve-Fig 2.7 Geometrical factor, etc Fig 2.4 Electric field distr. Fig 5.1 Hall probe potential Fig 2.5 Potential distribution Fig 5.3 Hall probe recording Fig 2.6 Charge density Distr. Fig 2.8 Space Charge Factor	A.I. Korn Physics	Fuka	4-416-69 4-417-69 4-418-69 4-419-69 4-420-69 4-421-69 4-422-69
4-8-69	Curves	L.Shotkin D.A.S.	Fuka	4-423-69 thru 4-426-69
4-7-69	copy of photos from electron micros. Curve-Ferrovac vs. True Strain	Bryner, J. D.A.S.	Fuka	4-427-69 4-428-69
4-8-69	copy of polaroid orig.	Chanana, A. Medical	Fuka	4-429-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-8-69	Copy of Automatic Fraction Collector Equipment ref 3-1396-69 3-1397-69	J. Austin D.A.S.	Fuka	4-430-69 4-431-69
4-7-69	Graph	Huson Physics	Fuka	4-432-69
4-7-69	Curve-graph	Chan, Y. Physics	Fuka	4-433-69
4-4-69	Copy = Diagram Programs A B & C Copy-curves Amplified input, etc. Copy-curve - Kaon Telescope, etc. Copy-Curves voltage vs Delay Copy, Chart Area 1, 2 & 3 details Copy, Schematic Copy, Graph Copy, Diagram Fig. 24 Flow Chart Copy, Schematic Dipole Bending, etc. Copy, Diagram Computer Program Copy, Graphs, Data of Duke, etc. Copy, Curves, Flux through a counter	Tewksbury, S. Physics	Lasky	4-434-69 4-435-69 4-436-69 4-437-69 4-438-69 4-439-69 4-440-69 4-441-69 4-442-69 4-443-69 4-444-69 4-445-69
4-9-69	Schematic-Pulsed Fast Reactor Project Schedule	LeDoux, P. D.A.S.	Fuka	4-446-69
4-9-69	Pig-Radiation Damage to Skin	Atkins, H.L. Medical	Walton	4-447-69 4-448-69
4-9-69	Schematic	Fajer, J. D.A.S.	Fuka	4-449-69
4-9-69	Table	Schoenborn, B. Biology	Fuka	4-450-69
4-9-69	Equip. Vacuum Manifold	Johnson, C. L. D.A.S.	Walton	4-451-69
4-9-69	Curve	Fine, H. Physics	Fuka	4-452-69 4-453-69
4-9-69	Table-Rats Table-Mammary Neoplasms	Shellabarger Medical	Fuka	4-454-69 thru 4-456-69 4-457-69
4-9-69	Table-Particle Production Table-Spatial Resolution Curve Tables	Willen, E. Physics	Fuka	4-458-69 4-459-69 4-460-69 4-461-69 4-462-69
4-9-69	Curve-Reprocessing Load U.S.A. Reactor Curve-Nuc. Power in U.S.A. Curve-Fabrication load in U.S.A. Table-Pellet Formation Table-Conv.Fab. Low Enrichment	Higinbotham D.A.S.	Fuka	4-463-69 4-464-69 4-465-69 4-466-69 4-467-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-9-69	Table-Conversion Fabrication Table-Conv. Fabr.Mixed Oxide Fuel	Higinbotham D.A.S.	Fuka	4-468-69 4-469-69
4-9-69	Copy-Equation	Munklewitz,H. D.A.S.	Lasky	4-470-69
4-10-69	Schematic - Anthracene Molecular Or- bitals	Korn, A. Physica	Fuka	4-471-69
4-7-69	Tables-Association of Criteria w/age Age Dependence of Criteria Radioactivity of Column fraction Mitogenicity of Column Fraction Radioactive Analysis of Subcellular	Demise, C. F. Medical	Fuka	4-472-69 4-473-69 4-474-69 4-475-69 4-476-69
4-10-69	Schematic - Chemonuclear Ozone gen- eration for water purification 3 Stage Sewage treatment Conceptual illustration of how BNL Chemonuclear Reactor would be used in a Sewage treatment plant	Steinberg, M. D.A.S	Maile	4-477-69 4-478-69 4-479-69
4-10-69	Curve - Daily sunspot numbers vs Ratios in Meteorites plotted	Thompson, S.O. Chem	Fuka	4-480-69
4-11-69	Schematic	Scheonborn,B.P. Biology	Fuka	4-481-69
4-11-69	Curve-Metric tons Uranium vs time	Higinbotham D.A.S.	Fuka	4-482-69
4-10-69	Super Conductor PM	Burgess, R.W. Phys	Smith	4-483-69
4-11-69	Super Conductor- PM	Burgess, R.W. Phys	Smith	4-484-69
4-11-69	Table - Argon-39 and Chlorine-36 Analysis of Alandroel Meteorite AR-37 vsAr-39 in iron phase meteorite	Thompson, S.O. Chem	Chem Fuka	4-485-69 4-486-69 4-487-69
4-11-69	Curves-Changes in lveel of Cosmic-Ray Rise of C ¹⁴ Level in ocean DC ¹⁴ vs Year Tables - Radionuclides Ar-37 Ar39 Cross Section C ¹⁴ Decays	Friedlander Chem	Fuka	4-488-69 4-489-69 4-490-69 4-491-69 4-492-69 4-493-69
4-11-69	Graph - Depth Flux Viaration vs Phantom Thackness	Dombrowski, C Med	MM Fuka	4-494-69
4-11-69	Graph - Events vs Mass	Huson Phys	Fuka	4-495-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-11-69	Curves	Conte, R. Phys	Fuka	4-496-69
4-11-69	Schematic - Diagram q	Schwarzer, G.A. Instr	Fuka	4-497-69 thru 4-502-69
4-11-69	Graph - Events vs Mass	Skillicorn, I Phys	Fuka	4-503-69
4-11-69	Curves/Graphs- Volumn-Spleen Colonies Volumn Distribution Spleen Colonies Growth Rate - Spleen Colonies	Reincke Med	Maile	4-504-69 4-505-69 4-506-69 4-507-69 thru 4-509-69
4-11-69	Heat Exchanger - H F B R	Protter, S. D A S	Walton	4-510-69 thru 4-512-69
4-11-69	Portrait - Passport	Manowitz, B D A S	Walton	4-513-69
4-11-69	Equipment - Damaged coils	Troisi A.G.S.	R. Walton	4-514-69 thru 4-515-69
4-11-69	Curve Tables	Friedlander Chem.	Fuka	4-516-69 4-517-69 thru 4-519-69
4-1-69	PM Mouse spleen I.D. Scale 506-117-D-13 # 1 thr 2	Reincke Medical	R.F.Smith	4-520-69 thru 4-521-69 4-522-69 thru 4-532-69
4-2-69	EM Mouse spleen - I.D. Scale # 506-119-D-13 # 1 & # 2	Reincke Medical	R.F.Smith	4-533-69 thru 4-534-69 4-535-69 thru 4-544-69
4-11-69	Magnet with Grey Card in view " " " " " " " " " " " "	Stenby A.G.S.	M. Rosen	4-545-69 CN4-545-69 4-546-69 CN4-546-69 4-547-69 CN4-547-69
4-14-69	Passport I.D.	Nathans Physics	M. Rosen	4-548-69
4-7-69	Spectrometer FOR COLOR SEE CN4-637-69	Langdon Physics	R. Walton	4-549-69 CN 4-637-69
4-9-69	Spectrometer	Kane Physics	R. Walton	4-550-69 thru 4-552-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-14-69	Acrilimide gels	Youno Bio.	R. Walton	4-553-69
4-11-69	Color slide original	Sayre Chem.	Lasky	4-554-69
4-14-69	Curve	Lacks Bio.	Fuka	4-555-69
4-14-79	Schematic-A & B chain	Becker Bio.	Fuka	4-556-69
4-14-69	Schematic Curve-Pulse height dist. comparison " Est. relative beam position in microns	Wegner Physics	Fuka	4-557-69 4-558-69 4-559-69
4-11-69	Fulbright students visit BNL Medical	Thien Bulletin Bd.	Humphrey	4-560-69thru 4-562-69
4-11-69	Salvation army cosmetics kets are previewed by Audrey Bangel	Thien Bulletin Bd.	Humphrey	4-563-69
4-10-69	BNL Theatre group rehearses "GYPSY"	Thien Bulletin Bd.	Humphrey	4-564-69thru 4-574-69
4-11-69	August Prince, D.A.S. is host to to Waverly Ave. school children on tour of BNL reactor	Thien Public Rel.	Humphrey	4-575-69thru 4-587-69
4-14-69	Display boards	Hough Physics	<i>deleted A & B added on additional frames</i> R. Walton	4-588-69
4-14-69	Equation Curves with formula	Gaunt Appl. Math.	Fuka	4-589-69thru 4-592-69 4-593-69thru 4-596-69
4-8-69	Grey Card Cement samples	Varela D.A.S.	R. Walton	CM4-597-69 CM4-598-69
4-11-69	Copy of computer stereo chart	Bernal Chem.	Lasky	4-599-69
4-1-69	Grey Card PM Spleen - mouse 100 X PM Spleen - mouse 250 X PM Spleen - mouse 400 X	Matsui Medical	R.F. Smith	CM4-600-69 CM4-601-69thru CM4-611-69 CM4-612-69 CM4-613-69thru CM4-622-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-14-69	Curves with formula	Flood Medical	Fuka	4-623-69thru 4-626-69
4-15-69	Copy of computer chart	Hastings Chem.	Lasky	4-627-69
4-14-69	Graph-% of survivors with various capitulum types, etc. Curve-Average height of survivors vs. exposure " Average number of stem lesions per survivors vs. exposure " % survivors with malformed leaves vs. entire short exposure " % of survivors with growth of auxillary buds, etc. " % survivors with tumors, etc " % of survivors with lesion, etc. " % of survival vs. exposure	Sparrow Bio.	Euka	4-628-69 4-629-69 4-630-69 4-631-69 4-632-69 4-633-69 4-634-69 4-635-69
4-17-69	Grey Card Experiment - Spectrometer FOR B&W NEG	Langdon Physics - SEE	R. Walton	CN4-636-69 } CN4-637-69 }
4-7-69	Chromatogram-Fluorescence	Glass Medical	R.F.Smith	4-549-69 CN4-638-69thru CN4-642-69
4-14-69	Curve-Skeletal age vs. chronological age " Statural growth " Statural growth in males less than 5 years of age at exposure	Conard Medical	Fuka	4-643-69 4-644-69 4-645-69
4-16-69	Curve-Rate of CO ₂ output	Hillman Bio.	Fuka	4-646-69
4-4-69	Portrait - Alletta Pace - Medical " W. Cozine - P.E.P.	Vogt Personnel	M. Rosen	4-647-69 4-648-69
4-11-69	Pm Heat exchanger 2.5X	Oversluizen Physics	R.F.Smith	4-649-69thru 4-650-69
4-14-69	Mr. & Mrs. John Garfield (Head of BNL Photo. & Graphic Arts) at home w/their gazebo	Thien Bulletin Bd.	Humphrey	4-651-69thru 4-653-69
4-15-69	Robert Brown (Meteor), Walter Jahnig (Meteor.) and G. Goyer - At LIDAR conference	Thien Bulletin Bd.	Humphrey	4-654-69
4-14-69	BNL Semester student Ken Hinson (left) w. BNL Advisor Mel Tainiter of Appl. Math.	Dernbach Public Rel.	Humphrey	4-655-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-16-69	Composite of dials	Schwarzer Instr.	Fuka	4-656-69thru 4-657-69
4-11-69	Grey Card PM meteor surface 9.5X Grey Card PM Meteor surface 40X PM Meteor surface 160X	Thompson Chem.	R.F. Smith	CM4-658-69 CM4-659-69thru CM4-660-69 CM4-661-69 CM4-662-69thru CM4-664-69 CM4-665-69thru CM4-670-69
4-16-69	--Curve-copy-of-3 1/2 slide-original-----	Friedlander Chem.-----	Jones-----	CM4-671-69
4-15-69	Pav. III - showing nurses station P.T. room with people P.T. room with people O.T. room with patients	Jackson Medical	R. Walton	4-671-69 4-672-69 4-673-69 4-674-69
4-16-69	Curve-Vacancy concentration atom fraction vs. temp.	Galligan D.A.S.	Fuka	4-675-69
4-16-69	Schematic-Capillary holder	Castleman D.A.S.	Fuka	4-676-69
4-16-69	Table I - % chromosome aberrations in bone marrow cells Curves with formula	Curtis Bio.	Fuka	4-677-69 4-678-69thru 4-679-69
4-16-69	Schematic-General chemistry research cyrosorption vacuum pump	Aichroth Physics	Fuka	4-680-69
4-16-69	Curves	Fajer D.A.S.	Fuka	4-681-69
4-16-69	Typed Table	Sparrow Bio.	Torre	4-682-69
4-16-69	Table-Techmetium-99M	Austin D.A.S.	Torre	4-683-69
4-15-69	Support for accel. column Titanium rings for accel. column	Delmonte Shops	M. Rosen	4-684-69 4-685-69
4-9-69	Grey Card Spectrometer	Kane Physics	R. Walton	cm4-686-69 CM4-687-69thru CM4-689-69
4-16-69	Typed Tables	Chanana Medical	Torre	4-690-69thru 4-693-69
4-17-69	BNL Bubble Chamber Group weekly event measurement	Hough Physics	Fuka	4-694-69

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4-17-69	Copy of paste-up	Frino A.E.C.	Fuka	4-695-69
4-17-69	Curves	Demoise Medical	Fuka	4-696-69 4-697-69
4-17-69	Equation Curves Table-Half-lives of primary radio- nuclides, etc. " Radiation ages for iron meteor- ites with known dates of fall " Uranium and lead contents of meteorites	Friedlander Chem.	Fuka	4-697-69thru 4-698-69 4-699-69thru 4-700-69 4-701-69 4-702-69 4-703-69
4-16-69	Ceramic tubing	Becker D.A.S.	M. Rosen	4-704-69thru 4-705-69
4-15-69	Well point # 4	Hennesy P.E. & P.	M. Rosen	4-706-69thru 4-717-69
4-15-69	Grey Card Spectrometer	Kane Physics	R. Walton	CN4-718-69 4-719-69thru CN4-719-69thru 4-721-69 CN4-721-69
4-14-69	PM Mouse Spleen - I.D. Scale # 486-395-51C # 1 thru 23	Matsui Medical	R.F.Smith	4-722-69thru 4-723-69 4-724-69thru 4-859-69
4-17-69	Tables Schematic Curves	Herley Physics	Fuka	4-860-69thru 4-862-69 4-863-69 4-864-69thru 4-866-69
4-17-69	Table-Reaction mechanism " Propagation " Absorbed intensity distribution " Sensitized photoinitiation " Reactor equations " Radiation-induced polymeriza- tion in continuous stirred tank reactions " Summary	Hill D.A.S.	Fuka	4-867-69 4-868-69 4-869-69 4-870-69 4-871-69 4-872-69 4-873-69thru 4-874-69
4-10-69	Grey Cards Spark Chamber	Rubinstein Physics	R. Walton	CN4-875-69thru CN4-876-69 CN4-877-69thru CN4-882-69

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4-17-69	Curve-The vector paths of components A & B are shown, etc.	Tuthill D.A.S.	Fuka	4-883-69
4-17-69	Drawing	Arns Physics	Fuka	4-884-69thru 4-889-69
4-17-69	Schematic-Crystal structure of N ₂ F ₂ " Energy levels, etc. " Plane of reciprocal lattice Equations	Hutchings Physics	Fuka	4-890-69 4-891-69 4-892-69 4-893-69thru 4-897-69
4-17-69	Diagram	SCHWARZER Olson INSTR. Bio.	Fuka	4-898-69
4-17-69	Diagram-Flow diagram of experiment extended system	Schwarzer Instr.	Fuka	4-899-69
4-17-69	Schematic	Tuthill D.A.S.	Fuka	4-900-69
4-17-69	Curves	Chasman Physics	Fuka	4-901-69thru 4-902-69
4-18-69	Schematic Curves Table	Harrison Physics	Fuka	4-903-69thru 4-904-69 4-905-69thru 4-906-69 4-907-69thru 4-909-69
4-18-69	Table Equation	Beer Physics	Torre	4-910-69 4-911-69
4-17-69	Bearing heat exchanger	Mead Physics	R. Walton	4-912-69thru 4-917-69
4-10-69	Grey Card Linac tanks in Youngstown - Ohio	Aggus A.G.S.	M. Rosen	CN4-918-69 CN4-919-69thru 4-919-69thru 4-927-69 CN4-927-69 CN4-928-69 CN4-929-69thru CN4-930-69 4-931-69thru 4-949-69
4-14-69	Copy of 35 mm slide	Becker Bio.	Jones	CN4-950-69thru CN4-951-69
4-18-69	Superconductors	Stenby A.G.S.	R. Walton	4-952-69

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4-17-69	Diagram Curve	Bielski Chem.	Fuka	4-953-69thru 4-955-69 4-956-69
4-17-69	Grey Card Raddish plants	Klug Bio.	M. Rosen	CN4-957-69 4-958-69 CN4-958-69
4-16-69	Grey Card Polymerized concrete samples	Varela Physics D.A.S.	M. Rosen	CN4-959-69 CN4-960-69
4-16-69	Grey Card Patient - Breast - Mrs. Hayduk	Batenan Medical	R. Walton	CN4-961-69 CN4-962-69thru CN4-967-69
4-18-69	Curve	Davis Chem.	Fuka	4-968-69
4-18-69	Computer - 6600 - control	Rideout Appl. Math.	R. Walton	4-969-69
4-17-69	Curves-Growth rate of erythropoietic spleen colonies	Reincke Medical	Fuka	4-970-69
4-18-69	Schematic Curve	Goland Physics	Fuka	4-971-69 4-972-69
4-18-69	Curve-Sera obtained 7 days post-booster	Stoner Medical	Fuka	4-973-69
4-18-69	Composite traces	Schwarzer Instr.	Fuka	4-974-69thru 4-978-69
4-18-69	Schematic " - Quantization of electron orbits in momentum space " Band schemes " Hexagonal cell Graph Curves with formula	Garcia D.A.S.	Fuka	4-979-69thru 4-980-69 4-981-69 4-982-69 4-983-69 4-984-69thru 4-985-69 4-986-69thru 4-994-69
4-18-69	Graphs - Curves Schematics	Remsberg, L. Chem	Fuka	4-995-69 thru 4-997-69 4-998-69 4-999-69 4-1000-69 thru 4-1002-69
4-21-69	Curves - M.L.D. of Tetanus Toxin	Stoner, R.D. Medical	Fuka	4-1003-69 thru 4-1006-69
4-21-69	Curve - Aminobutyric Acid	Borg, D.C. Medical	Fuka	4-1007-69

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4-21-69	Curve-Change in load vs. annealing date, etc.	Galligan D.A.S.	Fuka	4-1008-69
4-18-69	Graph	Lellouche, G. D.A.S.	Fuka	4-1009-69
4-17-69	Schematic Curves	Schwarzer, G. Instr.	Fuka	4-1010-69 4-1011-69
4-18-69	Tables Curves	Wasson, O. Phys	Fuka	4-1012-69 thru 4-1013-69 4-1014-69 thru 4-1020-69
4-21-69	Equations Curves	Nagatani Physics	Fuka	4-1021-69 thru 4-1022-69 4-1023-69 thru 4-1027-69
4-21-69	Composite of curves	Chanana Medical	Fuka	4-1028-69
4-10-69	Grey Card PM chromosomes - Human 1000X PM chromosomes - Human 1000X	Elias Medical	R.F. Smith	4-1029-69 4-1030-69 4-1030-69 4-1031-69 thru 4-1033-69
4-21--69	Schematic	Webster Bio.	Fuka	4-1034-69
4-21-69	Curves	Hillman D.A.S.	Maile	4-1035-69 thru 4-1036-69
4-21-69	Curves-Count rate vs. channel #			
4-21-69	Curves-Count rate vs. channel #	Kostuk Chem.	Maile	4-1037-69
4-21-69	Equations	Beer Physics	Lasky	4-1038-69 thru 4-1040-69
4-21-69	Curves with formula	Goldhaber Physics	Fuka	4-1041-69 thru 4-1044-69
4-21-69	Table Curves	Herley Physics	Fuka	4-1045-69 4-1046-69 thru 4-1048-69
4-16-69	SPSE Memebers visit film processing and scanning	Thien Bulletin Bd.	Humphrey	4-1049-69 thru 4-1052-69
4-16-69	Lidar Conference held at BNL	Thien Bulletin Bd.	Humphrey	4-1053-69 thru 4-1055-69

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4-17-69	Pegram Lecturer, Roger Revelle at BNL	Thien Bulletin Bd.	Humphrey	4-1056-69thru 4-1075-69
4-21-69	Curve-The intrinsic quadrupole moment as a function of the moment of inertia	Goldhaber Physics	Fuka	4-1076-69 4-1077-69
4-21-69	Table-Comparison of effective anisotropy and exchange constants, etc. Schematic - With lettering Without lettering Curves	Hutchins Physics	Fuka	4-1078-69 4-1079-69 4-1080-69 4-1081-69thru 4-1088-69
4-22-69	Copy of 35 mm computer trace	Goland Physics	Torre	4-1089-69
4-21-69	Table I - Age dependence of criteria Table II - Criterion correlation with radiation exposure	Demoise Medical	Fuka	4-1090-69 4-1091-69
4-21-69	Curves with formula	Mughabghab Physics	Fuka	4-1092-69thru 4-1093-69
4-21-69	Schematic Curve	Schwarzer Instr.	Fuka	4-1094-69-6thru 4-1097-69 4-1098-69
4-21-69	Schematic-Chromatographic slab	Tuthill D.A.S.	Fuka	4-1099-69
4-21-69	Curves-Radiation intensity	Colombo D.A.S.	Fuka	4-1100-69thru 4-1107-69
4-22-69	Schematic-Contour level	Schoenborn Bio.	Fuka	4-1108-69
4-22-69	Curve-Recent BNL data on the solubili- ty of iron in low oxygen-sodium	Singer D.A.S.	Maile	4-1109-69
4-21-69	Curves	Fajer D.A.S.	Fuka	4-1110-69thru 4-1115-69
4-22-69	A.E.C. Visitors to Medical Department	Dernbach Public Info.	R. Walton	4-1116-69thru 4-1118-69
4-21-69	Schematic	Schwarzer Instr.	Fuka	4-1119-69
4-14-69	PM Trad.- Anther # 1 63X	Schairer Bio.	R.F.Smith	4-1120-69 CN4-1120-69
	" " " 2 63X			4-1121-69 CN4-1121-69
	" " " 3 63X			4-1122-69 CN4-1122-69

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4-14-69	PM Tradescanti - Anther # 4 63X	Schairer Bio.	R.F.Smith	4-1123-69 CN4-1123-69
"	" " " 5 63X			4-1124-69 CN4-1124-69
"	" " " 6 25X			4-1125-69 CN4-1125-69
"	" " " 7 25X			4-1126-69 CN4-1126-69
"	" " " 8 25X			4-1127-69 CN4-1127-69
4-21-69	AGS Construction	Roberts A.G.S.	M. Rosen	4-1128-69thru 4-1143-69
4-18-69	Installation of shielding at chemo-	Beller D.A.S.	M. Rosen	4-1144-69thru 4-1150-69
4-21-69	80" Bubble Chamber (components)	Sondericker Physics	M. Rosen	4-1151-69thru 4-1158-69
4-22-69	Curve	Garcia D A S	Fuka	4-1159-69
4-22-69	Curve	Dwyer, O.E. D A.S.	Fuka	4-1160-69 thru 4-1162-69 4-1163-69
4-22-69	Schematic			
4-22-69	Copy of oscilloscope traces	DerMateosian Physics	Fuka	4-1164-69
4-23-69	Diagram-Symmetry corrordinates	Axe Physics	Fuka	4-1165-69 4-1166-69 4-1167-69thru 4-1172-69
"	Curves with formula			
4-22-69	Table-Soft mode study	Shirane Physics	Fuka	4-1173-69
"	Equation-Intensity effect of mode			
"	instruction			4-1174-69
"	Inelastic structure			4-1175-69
"	Mode interaction			4-1176-69
4-23-69	Table-Possible fates of utilized but unoxidized glucose carbon	Shreeve Medical	Torre	4-1177-69
"	Table-Parameters of metabolic difference, etc.			4-1178-69
4-21-69	Schematic - Level Scheme	Mughabghab, S.	Fuka	4-1179-69
"	Curves - Thermal Capture	Physics		4-1180-69
"	- Time of flight spectrum			4-1181-69 thru 4-1182-69
"	- Spectra from Neutron capture			4-1183-69 thru 4-1186-69
4-23-69	Chematic - Common Library Program	Schwarzer, G. Instru.	Cuka Fuka	4-1187-69

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4-23-69	Equipment - Cosmo. Coil	Bishop H.P.	R. Walton	4-1188-69thru 4-1191-69
4-23-69	Schematic Table-Isotope ratios and sulfur content of selected oils	Manowitz D.A.S.	Fuka	4-1192-69 4-1193-69
4-23-69	Curve-	Conard Medical	Fuka	4-1194-69
4-23-69	Curve with formula	Crow Physics	Fuka	4-1195-69
4-23-69	Curve-Optical absorption, etc.	Ringel Physics	Fuka	4-1196-69
4-23-69	Curves	Muller D.A.S.	Fuka	4-1197-69thru 4-1198-69
4-23-69	Curves	Craig Physics	Fuka	4-1199-69thru 4-1200-69
4-23-69	Curves	Kitchens Physics	Fuka	4-1201-69thru 4-1203-69
4-23-69	Curves-Relative intensity vs. formula Schematic - Aperture Details	Wegner Physics	Fuka	4-1204-69thru 4-1206-69 4-1207-69
4-23-69	Tungsten crystal	Galligan D.A.S.	M. Rosen	4-1208-69
4-23-69	Schematic	Sluyter A.G.S.	Fuka	4-1209-69
4-23-69	Curves - Energy vs Momentum	Samuelson Phys	Fuka	4-1210-69 thru 4-1211-69
4-23-69	Schematic-Irreducible representation Curves with formula	Harada Physics	Fuka	4-1211-69 4-1212-69thru 4-1214-69
4-23-69	Curve	Salzano D.A.S.	Fuka	4-1215-69
4-23-69	Composite curves-Relative fluores- cence, etc.	Heath Bio.	Fuka	4-1216-69
4-24-69	Curves with formula	Higginbotham Instr.	Fuka	4-1217-69thru 4-1220-69
4-23-69	Graph-Course following 3500 rads	Carsten Medical	Maile	4-1221-69thru 4-1222-69

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4-23-69	Microdischarge trace Curves with formula Schematic-Fast regulator high level drive " Fast regulator low level " Fast regulator high level circuit "	Sluyter A.G.S.	Fuka	4-1223-69 4-1224-69 4-1225-69 4-1226-69 4-1227-69 4-1228-69thru 4-1230-69
4-24-69	Schematic-Medium energy separated beam	Neill A.G.S.	Fuka	4-1231-69
4-24-69	Curves Schematic Traces	Gelletly Physics	Fuka	4-1232-69 4-1233-69 4-1234-69thru 4-1237-69
4-24-69	Equations-Extension of kranking model " Variable moment of interia " Difficulties of vibration model	Goldhaber Physics	Lasky	4-1238-69 4-1239-69 4-1240-69
4-23-69	Curves	Schairer Bio.	Fuka	4-1241-69thru 4-1242-69
4-23-69	Curve Schematic Composite of curves and table Tables	Zucker D.A.S.	Fuka	4-1243-69 4-1244-69thru 4-1247-69 4-1248-69 4-1249-69thru 4-1250-69
4-24-69	Curves	Higginbotham D.A.S.	Fuka	4-1251-69thru 4-1254-69
4-24-69	Tables	Higginbotham D.A.S.	Fuka	4-1255-69thru 4-1260-69
4-18-69	Grey Card Plant - Tradescantia	Schairer Bio.	R. Walton	CN4-1261-69 CN 4-1262-69 XXXX 4-1262-69
4-22-69	Curves	Rorer Physics	Fuka	4-1263-69thru 4-1266-69
4-23-69	<i>with slglate</i> PM Epoxy - Nomarski Interference 160X " " " 680X	Kelsch q Instr. & H.P.	R.F.Smith	4-1267-69 4-1268-69
4-22-69	Grey Card PM Lymph node - cow 100X 09 # 1 PM " " " 100X 002 2 PM " " " 100X 045 3 PM " " " 100X 046 4	Rai Medical	R.F.Smith	CN4-1269-69 CN4-1270-69 CN4-1271-69 CN4-1272-69 CN4-1273-69

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4-24-69	Judo Group	DelCastilo Pub. Rel.	Rosen	4-1274-69 4-1279-69
4-24-69	Schematic - Lymph Node and Spleen Sensitized donor of Lymph Composite of curves Computed irradiated. and Lymphocytes - etc.	Channa, A. Med	Fuka	4-1280-69 thru 4-1281-69 4-1282-69 thru 4-1284-69
4-24-69	Spectrometer	Langdon Physics	R. Walton	4-1285-69
4-24-69	Curves with formula	Minushkin D.A.S.	Fuka	4-1286-69 thru 4-1287-69
4-24-69	Graph Schematic-Backward elastic scattering Curve-Graph	Carroll Physics	Fuka	4-1288-69 4-1289-69 4-1290-69
4-25-69	PM chromosomes - Human - 1000X	Demoise Medical	R.F.Smith	4-1291-69 thru 4-1292-69
4-23-69	Chemical equation	Olson Bio.	Fuka	4-1293-69 thru 4-1294-69
4-25-69	Traces	Kane Physics	Fuka	4-1295-69 thru 4-1296-69
4-25-69	Curves	Chanana Medical	Fuka	4-1297-69
4-22-69	Curve-Optical density " Naphthalene crystal vs. powder " Phenanthrene, etc. " Absorption vs. temperature " Optical absorption vs. annealing time, etc. " Signal amplitude vs. temperature	/Ringel Physics	Fuka 4	4-1298-69 4-1299-69 4-1300-69 4-1301-69 thru 4-1302-69 4-1303-69 thru 4-1306-69 4-1307-69
4-25-69	I.D. Photo	Brecker Bio.	M. Rosen	4-1308-69
4-25-69	Copy of photo. - Platinum tip " " "	Inal D.A.S.	Fuka	4-1309-69 4-1310-69 thru 4-1315-69
4-25-69	Schematic-Three dimensional model " Map of lysozyme " Splitting of substrate of lysozyme " Chair configuration "	Shaw Bio.	Fuka	4-1316-69 thru 4-1317-69 4-1318-69 4-1319-69 4-1320-69 4-1321-69

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4-25-69	Table-Influence of impurities on mechanical properties of tungsten, etc.	Galligan D.A.S.	Fuka	4-1322-69
4-25-69	Basketball	Sabine Recreation	R. Walton	4-1323-69thru 4-1330-69
4-28-69	Curves	Allen Chem.	Fuka	4-1331-69thru 4-1332-69
4-28-69	Curves	Allen Chem.	Fuka	4-1333-69
4-28-69	Schematic - The structure of trioxane and polyoxymethylene	Adler D.A.S.	Fuka	4-1334-69
4-28-69	Schematic-Cross sectional view of experimental 1 curie, etc. Copy of photo. - Flow system used to calibrate transit, etc.	Muller D.A.S.	Fuka	4-1335-69 4-1336-69
4-28-69	Photos of Chilean miner - before and after	Callister Cotzias Medical	Fuka	4-1337-69thru 4-1338-69
4-22-69	Grey Card PM Trad anthea 28X " " " 40X " Chromosomes - Trad. 1000X PM micro spore - Trad. - 1000X	Marimuthu Bio.	R.F.Smith	CN4-1339-69 4-1340-69 CN4-1340-69 4-1341-69 CN4-1341-69 4-1342-69thru CN4-1342-69thru 4-1344-69 CN 4-1344-69 4-1345-69thru CN4-1345-69thru 4-1347-69 CN4-1347-69
4-24-69	Grey Card PM chromosomes - Trad. 1000X	Marimuthu Bio.	R.F.Smith	CN4-1348-69 4-1349-69thru CN4-1349-69thru 4-1354-69 CN4-1354-69
4-23-69	PM spleen - mouse - I.D. Scale #486-396-57C 1 thru 20	Matsui Medical	R.F.Smith	4-1355-69thru 4-1356-69 4-1357-69thru 4-1474-69
4-28-69	Schematic-Sources of support " Budget process flow of information	Baldwin Directors	Fuka	4-1476-69 4-1476-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-28-69	Schematic- Magnet mounting plate	Sailor, V.L. Phys	Fuka	4-1477-69 4-1478-69
4-28-69	Schematic - High Field Neutron Dif.	Cox, D. Phys	Fuka	4-1479-69
4-28-69	Curve - Oxygen Concentration	Minuskin D A S	Fuka	4-1480-69
4-28-69	Computer Curves-Neutron Data Table Dimensional Antiferromagnetic Curve - Susceptibility vs Temperature Schematic - Crystal Structure Structure of B-F2	Cox, D.E. Phys array	Fuka	4-1481-69 thru 4-1483-69 4-1484-69 4-1485-69 4-1486-69 4-1487-69
4-25-69	Tables	Austin D.A.S.	Torre	4-1488-69 thru 4-1491-69
4-25-69	MIT Expt. AGS spark chambers and counters	Lyons M.I.T.	M. Rosen	4-1492-69 thru 4-1497-69
4-28-69	Equation - Fourier transforms for spin density " Polarized neutron formulae " Oxygen Table-Magnetic space groups for Cmc symmetry " Magnetic space groups for Pbnm symmetry	Cox Physics	Torre	4-1498-69 4-1499-69 4-1500-69 4-1501-69 4-1502-69
4-28-69	Equation Graphs	Kenyon Physics	Maile	4-1503-69 thru 4-1504-69 4-1505-69 thru 4-1509-69
4-28-69	Tree planting at Berkner Hall	Thein Bulletin Bd.	R. Walton	4-1510-69 thru 4-1511-69
4-28-69	Schematic-Construction details of solar cell dose rate detector	Muller D.A.S.	Fuka	4-1512-69
4-29-69	Curves Schematic-Helium pressure cell " Gas handling and prssuriza- tion system	Garber D.A.S.	Fuka	4-1513-69 thru 4-1515-69 4-1516-69 4-1517-69
4-29-69	Schematic Curves	Van Slyke Medical	Fuka	4-1518-69 4-1519-69
4-29-69	Curve-Beta irradiator flow dosimetry for tubular reactor	Muller D.A.S.	Fuka	4-1520-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-29-69	Curve-Calculated radial dose distribution and laminar flow velocity, etc. Graph-Measured radial dose rate distribution inside experimental 1 curie	Muller D.A.S.	Fuka	4-1521-69 4-1522-69
4-29-69	Graph	Flood Physics	Maile	4-1523-69 thru 4-1525-69
4-29-69	Curves	Strongin D.A.S.	Fuka	4-1526-69 thru 4-1527-69
4-29-69	Graph-4th day counts Curves-Leukocytotic responses with the original pertussin, etc. " Leukocyte count	Chanana Medical	Fuka	4-1528-69 4-1529-69 4-1530-69
4-28-69	Curve-Influence of pertussin on blood and thoracic " ECIB and pertussin in the calf	Rai Medical	Fuka	4-1531-69 4-1532-69
4-29-69	Curves-Yield stress vs. temperature	Galligan D.A.S.	Fuka	4-1533-69 thru 4-1535-69
4-24-69	Diagram Schematic Copy of photo (neg 1-225-69) w/lettering Curves	Sluyters A.G.S.	Maile	4-1536-69 thru 4-1541-69 4-1542-69 thru 4-1548-69 4-1549-69 4-1550-69 thru 4-1553-69
4-28-69	West point cadets visit BNL	Thien Bulletin Bd.	Humphrey	4-1554-69 thru 4-1555-69
4-28-69	Bera theatre group rehearses "Gypsy"	Thien Bulletin Bd.	Humphrey	4-1556-69 thru 4-1564-69
4-29-69	Graph-Bombarding energy " Cross section vs. compound nucleus	Alexander Medical	Fuka	4-1565-69 4-1566-69
4-29-69	Curves with formula	Shreeve Medical	Maile	4-1567-69 thru 4-1569-69
4-29-69	Table	Bernal Chem.	Fuka	4-1570-69
4-30-69	Composite	Fleitman D.A.S.	Fuka	4-1571-69 thru 4-1572-69
4-29-69	Stereo drawing	Hamilton Chem.	Fuka	4-1573-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-29-69	Equation with drawing	Schwarzer Instr.	Fuka	4-1574-69thru 4-1580-69
4-29-69	Curves with formula	Lellouche D.A.S.	Fuka	4-1581-69thru 4-1594-69
4-30-69	Composite-Calf lymphatic organs pooled data	Chanana Medical	Fuka	4-1595-69
4-30-69	Composite of curves " " photos	Chanana Medical	Fuka	4-1596-69 4-1597-69
4-29-69	Drawing	Schweitzer D.A.S.	Fuka	4-1598-69
4-29-69	Curves	Zavattini Physics	Fuka	4-1599-69thru 4-1603-69
4-29-69	Spectrometer	Sailor Physics	R. Walton	4-1604-69thru 4-1611-69
4-29-69	Schematic Curve-Gel filtration of Group A and C polysaccharide on sephadex " Gel filtration of Group B polysaccharide on sephadex " μ mole vs. hours of hydrolysis "	Liu Bio.	Fuka	4-1612-69 4-1613-69 4-1614-69 4-1615-69thru 4-1618-69 4-1619-69XXXX 4-1620-69thru
4-29-69	Schematic	Gulliani Medical	Fuka	4-1621-69
4-29-69	Schematic-Dilution refrigerator	Garber D.A.S.	Fuka	4-1622-69
4-29-69	Table-In vitro utilization of glucose and acetate, etc	Shreeve Medical	Fuka	4-1623-69
4-29-69	Equation	Shreeve Medical	Fuka	4-1624-69thru 4-1625-69
4-29-69	Schematic- Ozone generator reaction vessel Schematic flow diagram of ozone generator for controlled flow and concentration	Steinberg D.A.S.	Fuka	4-1626-69 4-1627-69
4-29-69	Graph-Fraction of irradiated fields not healed at time of maximal healing	Fairchild Medical	Fuka	4-1628-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-29-69	Curve-Conductor cross section area	Powell D.A.S.	Fuka	4-1629-69thru 4-1630-69
	" Temperature of liquid vs. distance from last refrigeration sta.			4-1631-69thru 4-1632-69
	" Heat absorption in liquid vs. distance from last refrigeration station			4-1633-69thru 4-1634-69
4-29-69	Table-Yield of 1-curie isotopic neutron sources	Atkins Medical	Fuka	4-1635-69
	" Characteristics of isotopic neutron sources, etc.			4-1636-69
	" Cost of intense neutron sources			4-1637-69
	Graph-Particles per kg of animal			4-1638-69
	Schematic-Structure of the silicon diode dosimeter			4-1639-69
	" Fast neutron isodose chart for needle			4-1640-69
4-29-69	J.K. Rowley I.D.'s for Chem.	Munhoffen Chem.	M. Rosen	4-1641-69thru
	G. Harp			4-1643-69
	L. Husain			4-1644-69thru
	J. Brooks			4-1646-69
	A. Tucciarone			4-1647-69thru
	E. Franz			4-1649-69
	E. Sayre			4-1650-69thru
	B. Gatty			4-1652-69
	B. Munhoffen			4-1653-69thru
	P. Karol			4-1655-69
	M. Widmer			4-1656-69thru
	P. K. Wong			4-1659-69
	S. Kostuk			4-1660-69thru
	E. Nielsen			4-1662-69
	J. Godel			4-1663-69thru
	R. Withnell			4-1666-69
	R. Becker			4-1667-69thru
				4-1670-69
				4-1671-69thru
				4-1673-69
				4-1674-69thru
				4-1677-69
				4-1678-69thru
				4-1680-69
				4-1681-69thru
				4-1683-69
				4-1684-69thru
				4-1686-69
				4-1687-69thru
				4-1689-69
				4-1690-69thru
				4-1693-69
				4-1694-69thru
				4-1697-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-29-69	J.B. Cummings	Munhoffen Chem.	M. Rosen	4-1698-69thru
	C. Koehler			4-1700-69
	G. Davies			4-1701-69thru
	R. Lambrecht			4-1703-69
	K. McLinskey			4-1704-69thru
	N. Sutin			4-1707-69
	B. Warnquist			4-1708-69thru
	Hastings			4-1710-69
	L. Friedman			4-1711-69thru
	R. Hoyte			4-1713-69
	C. Rowland			4-1714-69thru
	P. Shevlin			4-1717-69
	R. Hoyte			4-1718-69thru
	E. Elliott			4-1721-69
	S. Katcoff			4-1722-69thru
	R. Thomas			4-1725-69
	A. Allen			4-1726-69thru
	L. Decker			4-1730-69
	S. Thompson			4-1731-69thru
	A. Swenson			4-1732-69
	W. Robinson			4-1733-69thru
	P. Davis			4-1736-69
	E. Lam			4-1737-69thru
	F. Siskworth			4-1739-69
	K. Walther			4-1740-69thru
	F. Kummer			4-1741-69
				4-1742-69thru
				4-1746-69
				4-1747-69thru
				4-1750-69
				4-1751-69thru
				4-1754-69
				4-1755-69thru
				4-1758-69
				4-1759-69thru
				4-1762-69
				4-1763-69thru
				4-1766-69
				4-1767-69thru
				4-1770-69
				4-1771-69thru
				4-1773-69
				4-1774-69thru
				4-1776-69
				4-1777-69thru
				4-1779-69
				4-1780-69thru
				4-1783-69
				4-1784-69thru
				4-1786-69
				4-1787-69thru
				4-1789-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-29-69	E. Ritter I.D.'s for Chem.	Munhoffen Chem.	M. Rosen	4-1790-69thru
	D. Seay			4-1792-69
	B. Wesolowski			4-1793-69thru
	L. R amer			4-1797-69
	A. Irsa			4-1798-69thru
	M. DePas			4-1800-69
	W. Kunnmann			4-1801-69thru
	M. Holliday			4-1805-69
	D. Christman			4-1806-69thru
	J. Ricci			4-1808-69
	D. Pollack			4-1809-69thru
	M. Perrier			4-1811-69
	J. Edmonds			4-1812-69thru
	M. German			4-1814-69
	D. Franck			4-1815-69thru
	W. Lyman			4-1817-69
	S. Ehrenson			4-1818-69thru
	B. ERdal			4-1822-69
	H. Shaked			4-1823-69thru
	L. Lindner			4-1826-69
	L.M. Corliss			4-1827-69thru
	R. Finn			4-1831-69
	P. Comstock			4-1832-69thru
	L. Remberg			4-1834-69
	N. Furukawa			4-1835-69thru
	P. Meyers			4-1837-69
	R. Thomas			4-1838-69thru
				4-1841-69
				4-1842-69thru
				4-1845-69
				4-1846-69thru
				4-1849-69
				4-1850-69thru
				4-1852-69
				4-1853-69thru
				4-1855-69
				4-1856-69thru
				4-1858-69
				4-1859-69thru
				4-1861-69
				4-1862-69thru
				4-1865-69
				4-1866-69thru
				4-1868-69
				4-1869-69thru
				4-1871-69
				4-1872-69thru
				4-1875-69
				4-1876-69thru
				4-1878-69
				4-1879-69thru
				4-1881-69
				4-1882-69thru
				4-1884-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-29-69	E. Epstein	Munhoffen Chem.	M. Rosen	4-1885-69thru
	F. Ross			4-1887-69
	I. Bernal			4-1888-69thru
	E. Epstein			4-1890-69
	W.C. Hamilton			4-1891-69thru
				4-1894-69
				4-1895-69
				4-1896-69thru
				4-1899-69
				4-1900-69thru
				4-1904-69
				4-1905-69thru
				4-1908-69
				4-1909-69thru
				4-1912-69
				4-1913-69thru
				4-1915-69
				4-1916-69thru
				4-1918-69
				4-1919-69thru
				4-1923-69
				4-1924-69thru
				4-1927-69
				4-1928-69thru
				4-1930-69
				4-1931-69thru
				4-1933-69
				4-1934-69thru
				4-1935-69
				4-1937-69thru
				4-1939-69
				4-1940-69thru
				4-1942-69
				4-1943-69thru
				4-1945-69
				4-1946-69thru
				4-1948-69
				4-1949-69thru
				4-1951-69
				4-1952-69thru
				4-1954-69
				4-1955-69thru
				4-1957-69
				4-1958-69thru
				4-1960-69
				4-1961-69thru
				4-1965-69
				4-1966-69thru
				4-1969-69
5-1-69	Copy of photo.	Sutherland D.A.S.	Fuka	4-1970-69
4-30-69	Copy of computer curve	Feldberg D.A.S.	Torre	4-1971-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-1-69	Computer curves	Benjamin Physics	Fuka	4-1972-69
5-1-69	Schematic-Tandem VandeGraaff ion source components, etc. Schematic-Tandem Van de Graaff ter- minal vacuum, etc. Schematic-Tandem inflector assembly " Tandem ion source components " Tandem terminal ion source system	Benjamin Physics	Fuka	4-1973-69 4-1974-69 4-1975-69thru 4-1976-69 4-1977-69thru 4-1981-69 4-1982-69
5-1-69	Curves with formula	Garber D.A.S.	Fuka	4-1983-69thru 4-1988-69
5-1-69	Table-Heater test loop run summary " Heater test loop range of opera- tive conditions	Wachtel DAS	Lasky	4-1989-69 4-1990-69
5-1-69	Table-Comparison of esterase and peptidase activities of strep- tococcal proteinase Table-Comparison of polysaccharide preparations for their hemag- glutination inhibition activity Table-Relative rates of hydrolyses of synthetic ester substrates by streptococcal proteinase Table-Chemical composition of group C " " " " " A " Passive hemagglutination reactions of rabbit meningococcal antisera, etc. " Comparison of specific ester and amide substrates hydrolyzed by some proteolytic enzymes	Liu Bio.	Lasky	4-1991-69thru 4-1992-69 4-1993-69 4-1994-69 4-1995-69 4-1996-69 4-1997-69 4-1998-69
4-5-69	Grey Card Gamma Field	Flaccus Ecology	R. Walton	CN4-1999-69 4-2000-69thru CN4-2000-69thru 4-2007-69 CN4-2007-69
5-2-69	Hybrid chamber " " with delay gap	Fischer Instr.	Fuka	4-2008-69 4-2009-69

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NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-2-69	Composite curves	Higinbotham Instr.	Fuka	5-1-69
5-2-69	Award to M.B. White	Dernbach Public Info.	R. Walton	5-2-69
5-2-69	Award to M. B. White	Dernbach Public Info.	R. Walton	5-3-69
5-1-69	Aerial 7' test facility	Fowler Physics	R. Walton	5-4-69thru 5-8-69
5-1-69	Table-Bound states of positron in alkali halide crystals Table-Positron annihilation, etc.	Ache Chem.	Lasky	5-9-69 5-10-69
4-28-69	Heat exchanger valve for HFBR	Protter Reactor	M. Rosen	5-11-69thru 5-12-69
4-29-69	Grey Card Polymerization of concrete	Kuckack D.A.S.	M. Rosen	CN5-13-69 5-14-69 CN5-14-69 CN5-15-69 5-16-69 CN5-16-69 5-17-69thru 5-19-69
XXXXXX 5-2-69	Table-F.F.A. Level, etc. " Recovery study of hepatic lipid extraction, etc. " Load of sugar, etc. " Composition of high carbohydrate diet, etc. " Hepatic TG, etc. " TG level after various kinds of carbohydrate admin. " Incorporation of radioactivity into liver lipid fraction, etc. " Incorporation of radioactivity into liver lipid fraction, etc. " Liver and plasma data	Hoshi Medical	Lasky	5-20-69 5-21-69 5-22-69 5-23-69 5-24-69thru 5-27-69 5-28-69 5-29-69 5-30-69 5-31-69
5-2-69	Passport I.D.	Kistner Physics	M. Rosen	5-32-69
5-2-69	Schematic-Block diagram of the specific heat, etc. " Cross section through calorimeter " Apparatus for measuring thermoelectric power, etc.	Garber D.A.S.	Fuka	5-33-69 5-34-69 5-35-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-2-69	Copy of photos Curves	Garber D.A.S.	Fuka	5-36-69thru 5-43-69 5-44-69thru 5-68-69
5-2-69	Copy of 35mm color slide- Aerial view of New Haven	Cohen Meteor	Cherouski	5-69-69
5-2-69	Curves with formula	Carroll Physics	Fuka <i>deleted copy of Carroll</i>	5-70-69thru 5-72-69
5-2-69	Schematic	Freed Chem.	Fuka	5-73-69
5-2-69	Schematic-Crystal holder and chamber " Crystal growing furnace " Front surface mirror " Lower portion of cryostat " combined vacuum sublimation " Crystal growing tube " Block & circuit diagram " Apparatus for adsorption chromatography	Korn Physics	Fuka	5-74-69 5-75-69 5-76-69 5-77-69 5-78-69 5-79-69 5-80-69 5-81-69
5-2-69	Curve	Liu Bio.	Fuka	5-82-69
5-2-69	Curve-High resolution " Counts vs. channels	Schwarzer Instr.	Fuka	5-83-69 5-84-69
5-2-69	Curve-Gamma ray spectrum of patient Wil " Counts in subject or phantom vs. energy " Depth flux variation, etc.	Cohn Medical	Fuka	5-85-69 5-86-69 5-87-69
5-2-69	Curve-Comparative cost " Dist. of daily min. temp. " Tertiary loading, etc.	Hansteen P.E. & P.	Fuka	5-88-69 5-89-69 5-90-69
5-2-69	Schematic-Energy levels of Fe Curves	Hutchings Physics	Fuka	5-91-69 5-92-69thru 5-97-69
5-5-69	Copy of computer charts	Zucker/Tavel D.A.S.	Lasky	5-98-69thru 5-101-69
5-2-69	Curves	Ringel Physics	Fuka	5-102-69thru 5-110-69
5-5-69	Composite	Bryner D.A.S.	Cherouski	5-111-69
5-1-69	Aerials - A.G.S.	Puleston Public Info.	R. Walton	5-112-69thru 5-114-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-2-69	Schematic-Metal flange " Polarizing magnet Curves	Sailor Physics	Fuka	5-115-69 5-116-69 5-117-69thru 5-118-69
5-2-69	Schematic-Electrical discharge ozone process Curve-Production cost of ozone	Steinberg D.A.S.	Fuka	5-119-69 5-120-69
5-2-69	Curves with formula	Sutherland D.A.S.	Fuka	5-121-69thru 5-125-69
5-2-69	Equipment - Chamber	Cohen Instr.	R. Walton	5-126-69thru 5-128-69
5-2-69	Chromatogram-Fluorescence	Glass Medical	R.F.Smith	CN5-129-69thru CN5-132-69
5-1-69	Study session on possibilities of high temperature superconductors is held at BNL	Thien Bulletin Bd.	Humphrey	5-133-69thru 5-134-69
4-31-69	Children from "Little Flower" at BNL	Dernbach Bulletin Bd.	Humphrey	5-135-69thru 5-136-69
5-3-69	Baha Marimba Band and Phil Foster perform at BERA special	Sabine Recreation	Humphrey	5-137-69thru 5-191-69
5-6-69	Spark chamber	Lindenbaum Physics	R. Walton	CN5-192-69thru CN5-195-69
5-5-69	Composite - Alloy 563	Fleitman D.A.S.	Cherouski	5-196-69
5-1-69	PM transescantia mutant 2.5X " " " 6.5X	Schairer Bio.	R.F.Smith	CN5-197-69 CN5-198-69thru CN5-199-69
5-2-69	Rectifier stacks for linac High voltage test lab at Cosmo. Bldg. Electronic chasis, etc. 7835 Cavities for linac	Lankshear A.G.S.	M. Rosen	5-200-69 5-201-69 5-202-69thru 5-204-69 5-205-69
4-30-69	Grey Card Polished sodium sample	Becker D.A.S.	M. Rosen	CN5-206-69 5-207-69thru CN5-207-69thru 5-209-69 CN5-209-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-1-69	Grey Card Aerial - Site	Christoffersen Photo.	R. Walton	CN5-210-69 CN5-211-69thru CN5-213-69
5-1-69	Grey Card Aerial - 7' Test Facility	Fowler Physics	R. Walton	CN5-214-69 CN5-215-69thru CN5-219-69
5-6-69	Copy of book original	Shaw Bio.	Cherouski	5-220-69 5-221-69
5-6-69	Schematic	Meier A.G.S.	Cherouski	5-222-69
5-6-69	Curve	Strand Physics	Cherouski	5-223-69
5-6-69	Copy of neg. # 5-91-69 w/o lettering	Hutchings Physics	Cherouski	5-224-69
	" " " 5-92-69 " "			5-225-69
	" " " 5-93-69 " "			5-226-69
	" " " 5-94-69 " "			5-227-69
	" " " 5-95-69 " "			5-228-69
5-6-69	Copy of P M	Geisbush, W. Bio.	Cherouski	5-229-69
5-6-69	Curves - Resistivity Ratio - Tungsten " Influence of Tungsten crystal	Galligan D A S	Cherouski	5-230-69 5-231-69
5-6-69	Curves - Time of Diets/Sugar Schematic -Functional Gemone Unit Chart - Data on Diets	Hoshi, M. Med.	Cherouski	5-232-69 thru 5-235-69 5-236-69 5-237-69 5-238-69
5-7-69	Schematic q	Gilzinger Physics	Cherouski	5-239-69thru 5-241-69
5-6-69	Composite drawing	Sailor Physics	Cherouski	5-242-69thru 5-243-69
5-6-69	Table--Space can be obtained by,etc. " To increase production of gra- nulocytes, etc. " Data used in constructing model for granulocytopoiesis, etc.	Cronkite Medical	Cherouski	5-244-69 5-245-69 5-246-69thru 5-247-69
5-4-69	Skin - Pig	Atkins Medical	R.F.Smith	CN5-248-69thru CN5-249-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-7-69	Tables IV thru VII	Smith Bio.	Torre	5-250-69thru 5-253-69
5-6-69	Copy of 35 mm computer curve	Feldberg D.A.S.	Lasky	5-254-69
5-7-69	Copy of composite photo - Days before	Schairer Bio.	Cherouski	5-255-69
5-6-69	Auto defects	Waski Staff Serv.	M. Rosen	5-256-69thru 5-259-69
5-5-69	Magnetic fingers and horn assembly for neutrino experiment - AGS	Scheetz Physics	M. Rosen	5-260-69thru 5-263-69
5-2-69	Grey Card Clinostat in growth chamber	Sautkulis Bio.	M. Rosen	CN5-264-69 5-265-69 CN5-265-69
5-6-69	Grey Card PM kidney stone 11.5X	Washburn Personnel	R.F.Smith	CN5-266-69 CN5-267-69
5-8-69	Graph	Cotzias Medical	Cherouski	5-268-69
5-7-69	Chart-Fire alarm directory Bldg. 912 " " " " " 477	Wisnofski Safety	Jones	CN5-269-69 CN5-270-69
5-8-69	Table-Disease stage & therapy score " Summary of ecib results in CLL	Rai Medical	Lasky	5-271-69 5-272-69
5-6-69	Copy of cover of Science - Aug. 1968	Thompson Chem.	Cherouski	5-273-69
5-8-69	I.D. photos - Jim Walsh - Chem.	Munhoffen Chem.	M. Rosen	5-274-69thru 5-275-69
5-5-69	Grey Card Radioactive plaques of pig Pig skin Pig skin	Atkins Medical	M. Rosen	CN5-276-69 5-277-69 XXXX CN5-277-69 5-278-69thru CN5-278-69thru 5-279-69 CN5-279-69 CN5-280-69
5-2-69	S. J. La Placa - Chem. I.D.'s G. Friedlander A.P. Wolf J. Hudis	Munhoffen Chem.	M. Rosen	5-281-69thru 5-284-69 5-285-69thru 5-290-69 5-291-69thru 5-294-69 5-295-69thru 5-299-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-2-69	B. Bielski - Chem. I.D.'s Morris L. Perlman B. Nine R. W. Stoenner A. Nappi K. Chen R. W. Stoenner E. Bindel A. Lorentsen R. Sack C. Refanly <i>Refanly</i> R. Davis S. Freed S. Vargas S. Galvin J. Kutschera	Munhoffen Chem.	M. Rosen	5-300-69thru 5-303-69 5-304-69thru 5-307-69 5-308-69thru 5-311-69 5-312-69 XXXX 5-313-69thru 5-316-69 5-317-69thru 5-319-69 5-320-69 5-321-69thru 5-324-69 5-325-69thru 5-328-69 5-329-69thru 5-332-69 5-333-69thru 5-336-69 5-337-69thru 5-342-69 5-343-69thru 5-348-69 5-349-69thru 5-352-69 5-353-69thru 5-358-69 5-359-69thru 5-362-69
5-8-69	Copy of 35 mm slide original	Carsten Medical	Torre	5-363-69thru 5-365-69
5-8-69	Curve-Second derivative esr spectrum	Borg Medical	Cherouski	<i>CNS-363-69 THRU</i> <i>OR 5-365-69</i> 5-366-69
5-8-69	Table-U.S. energy reserves " Estimates of uranium contents in recoverable coal reserves, etc. " Coal reserves, etc	Steinberg D.A.S.	Cherouski	5-367-69 5-368-69 5-369-69
5-8-69	Schematic Graph-Priority adjustment talbe Diagrams	Hirst Physics	Cherouski	5-370-69 5-371-69 5-372-69thru 5-373-69
5-8-69 5-8-69	Graph-Memory banks " Terminal configuration " Data link Schematic-Data blocks	Hirst Physics	Cherouski	5-374-69 5-375-69 5-376-69 5-377-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-8-69	Schematic - Apomorphine - Dopamine	Kaufman Medical	Maile	5-378-69
5-8-69	Diagram-Linkage group 4	Smith Bio.	Jones	CW5-379-69
XXXXXX 5-9-69	Table form computer	Hamilton Chem.	Fuka	5-380-69thru 5-382-69
5-8-69	X-ray composite	Studier Bio.	Cherouski	5-383-69
5-9-69	Diagram	Ricci Chem.	Cherouski	5-384-69
5-9-69	Graph-% of total hot Reflection	Schoenborn Bio.	Cherouski	5-385-69
5-6-69	Dr. Gerald Tape, President of AUI Candid portraits	Thien Public Info.	Humphrey	5-386-69thru 5-399-69
5-7-69	Table-Crystal preparation - crystal characterization	Galligan D.A.S.	Lasky	5-400-69
5-8-69	Curve-Tumor induction, dry wgt, inhi- bition, etc.	Smith Bio.	Cherouski	5-401-69
5-9-69	Curve-Intestinal mucosa " Liver " Spleen	Abata Bio.	Cherouski	5-402-69 5-403-69 5-404-69
5-8-69	Curve-Acetylene dosimetry " Percent product vs. time " Formula	Finn Chem.	Cherouski	5-405-69 5-406-69 5-407-69
5-8-69	Graph- Formula Schematic	Shreeve Medical	Cherouski	5-408-69 5-409-69thru 5-413-69 5-414-69thru 5-428-69
5-8-69	Portrait - A.H. Sparrow	Sparrow Bio.	M. Rosen	5-429-69
5-9-69	Table-Biosatellite II Data, etc.	Schairer Bio.	McFetridge	5-430-69thru 5-431-69
5-9-69	Curve-Transmission line cost vs. con- ductor crsco sectional area	Powell D.A.S.	Cherouski	5-432-69thru 5-437-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-9-69	Chart Graph	Arndt Physics	Cherouski	5-438-69 5-439-69
5-9-69	Curves	Robinson, C.V. Med.	Chersouski	5-440-69 thru 5-444-69
5-9-69	Table-Scherds from Americal Sites	Sayre Chem.	Cherouski	5-445-69
	" Fine orange ware from Chichen			5-446-69
	" ✓ Sherds from Drakes Bay, Calif.			5-447-69
	" Fine orange ware from Siebel			5-448-69
	" Fine orange ware from Altar de Sacrificios			5-449-69
	" ✓ Sherds which are stylistically unlike No. Devon sgraffito ware			5-450-69
	" ✓ North Devon Ware			5-451-69
	" Fine orange ware from Piedras Negros			5-452-69
	" Fine orange ware from Uaxactum			5-453-69
	" Fine orange ware from Tabasco			5-454-69
	" Utilitarian ware from Siebal			5-455-69
	" Fine orange ware from San Jose			5-456-69
	" ✓ North Devon Gravel ware			5-457-69
	" ✓ Samples from Green Springs Kiln Site, Jamestown, Va.			5-458-69
S	" ✓ North Devon fine ware			5-459-69
	" Fine orange ware from El Cryo, etc.			5-460-69
	" Utilitarian ware from Altar de Sacrificios			5-461-69
	" Utilitarian ware from Piedras Nigras			5-462-69
	" Mean concentration of 45 matching fine orange specimens, etc.			5-463-69
	" ✓ Sherds from American sites which have been compared stylistically to North Devon Gravel Ware			5-464-69
5-9-69	Table	La Placa Chem.	Cherouski	5-465-69
5-7-69	Portrait - Dr. Cotzias - Medical	Dernbach Public Rel.	M. Rosen	5-466-69
5-9-69	Curve-Parts per million vs. oxide group	Sayre Chem.	Cherouski	5-467-69
5-9-69	Dr. Goldhaber and Mrs. Berkner at Berkner Hall	Thien Bulltin Bd.	M. Rosen	5-468-69thru 5-472-69
5-7-69	Ladies hospitality tea and sherry at BNL Center	Thien Bulletin Bd.	Humphrey	5-473-69thru 5-475-69
5-12-69	Graph-Film badge calibration	Schwarzer Instr.	Cherouski	5-476-69thru 5-478-69
	Curve-X-ray energy response, etc.			5-479-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-9-69	Table	Blewett	Cherouski	5-480-69
	Curves-Longitudinal section of external beam	A.G.S.		5-481-69
q	Schematic-Accelerator magnet power distribution			5-482-69
	" Cross section thru tunnel			5-483-69
	" Individual filaments			5-484-69
	" 2000 GeV inverter-rectifier module			5-485-69
	" Superconducting synchrotron magnet			5-486-69
	"			5-487-69
	Copy of site map			5-488-69
5-12-69	Graph	Kenyon Physics	Cherouski	5-489-69
5-8-69	Installation of retaining wall anchors - AGS area	Harson P. E. & P.	M. Rosen	5-490-69thru 5-492-69
5-9-69	Copy of IBM Data sheet	Bernal Chem.	Cherouski	5-493-69thru 5-504-69
5-8-69	Grey Card Polymerized concrete	Varela D.A.S.	M. Rosen	CN5-505-69 CN5-506-69
5-8-69	Grey Card Cultures in "Petri Dish"	Lacks Bio.	M. Rosen	CN5-507-69 5-508-69thru CN5-508-69thru 5-509-69 CN5-509-69
5-12-69	Visa	Widmer Chem.	R. Walton	5-510-69thru 5-511-69
5-12-69	Curve	Dwyer D.A.S.	Cherouski	5-512-69
5-8-69	Portrait - H. B. Hansteen - PL. E. P. "m J. M. Butler - "	Vogt Personnel	M. Rosen	5-513-69 5-514-69
5-8-69	Grey Card E.C.I. with patient	Dernbach Public Info	R. Walton	CN5-515-69 CN5-516-69thru CN5-517-69
5-8-69	Grey Card Insect-Puff balls - wasp Grey Card PM insect-Aphid 9.5X 11X PM insect-termite soldier & worker 9.5X PM insect - leaf miner 11X PM insect - wasp larve 9.5X PM insect - wasp 6.5X 11X	Hinckley Bio.	R.F.Smith	CN5-518-69 CN5-519-69 CN5-520-69 CN5-521-69 CN5-522-69 CN5-523-69 CN5-524-69 CN5-525-69 CN5-526-69thru CN5-527-69 CN5-528-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-12-69	Tables	Robinson Medical	Fuka	5-529-69thru 5-530-69
5-8-69	Grey Card Rats - skin reaction	Kim Medical	R. Walton	CN5-531-69 CN5-532-69thru CN5-537-69
5-9-69	Bowling Awards Diner Dance	KIM Sabine Recreation	Lauber	5-538-69thru 5-611-69
5-13-69	Curve Intensity vs Laser Raman Freq.	Bernal Chem.	Cherouski	5-612-69
5-13-69 5-12-69	Electronics for chemo-nuclear loop Grey Card Electronics for chemo-nuclear loop	Steinberg D.A.S.	M. Rosen	CN5-613-69 5-614-69 CN5-614-69
5-13-69	Copy of print original - Section of aerial	Woodwell Ecology	Cherouski	CN5-647-69
5-14-69	Curve- & graph - Effect of processed baby foods on blood pressure.etc/	Dahl Medical	Cherouski	5-615-69
5-14-69	Curve-Temp. & composition profile of specimen inner surface " Comparison of specimen inside and outside surface composition, etc.	Wachtel D.A.S.	Cherouski	5-616-69 5-617-69
5-14-69	Curve-Solubility of iron in low oxygen sodium " Solubility of iron in sodium as a function of oxygen activity	Singer D.A.S.	Cherouski	5-618-69 5-619-69
5-13-69	Curve-Ge in germanium	Chasman Physics	Cherouski	5-620-69
5-13-69	Table Curves	Schwarzer Instr.	Cherouski	5-621-69 5-622-69thru 5-626-69
5-14-69	Graph Curves with formula	Underbrink Bio.	Cherouski	DELETED 10/2 AS PER G.POND 5-627-69 5-627-69 5-628-69thru 5-634-69
5-13-69	Table-Fine orange ware from Kixpek " Uto;otaroam ware from Nueva Esperenza	Sayre Chem.	Cherouski	5-635-69 5-636-69
5-13-69	Graph Curves with formula	Morris Physics	Cherouski	5-637-69 5-638-69thru 5-646-69
5-13-69	Copy of print original - Section of aerial	Woodwell Ecology	Cherouski	5-647-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-13-69	Curves with formula	Holm Bio.	Cherouski	5-648-69thru 5-651-69
5-13-69	Print of half-tone	Steinberg D.A.S.	Cherouski	5-652-69
5-13-69	Curve-Number of events vs. formula	Samios Physics	Cherouski	5-653-69thru 5-655-69
5-9-69	Departure Party for Madeline Kinney of Applied Math.	Richardson, L. Appl. Math.	Humphrey	5-656-69thru 5-661-69
5-13-69	Cosmotron is Disassembled	Thien Bulletin	Humphrey	5-662-69thru 5-671-69
5-14-69	Graph-Normal rat liver	Shreeve Medical	Cherouski	5-672-69
5-13-69	Strainer-pipes from BNL well # 2	Hennessey P.E. & P.	Humphrey	5-673-69thru 5-680-69
5-14-69	Curve-Formula	Schwarzer Instr.	Cherouski	5-681-69
5-13-69	Chromatogram	Yourno Bio.	M. Rosen	5-682-69thru CN5-682-69thru 5-683-69 CN5-683-69
5-14-69	Curves-Magnetic susceptibility in sys- tems " Dissociation pressures in hydro- gen - metal systems " Uptake - pressure vs. composition	Wiswall D.A.S.	Cherouski	5-684-69 5-685-69 5-686-69
5-13-69	Medical group	Jackson Medical	M. Rosen	5-687-69
5-13-69	PM metal sample 6.5X " " " 9X	Powell D.A.S.	R.F.Smith	5-688-69 5-689-69
5-9-69	Grey Card Cultures in petri dishes	Lacks Bio.	M. Rosen	CN5-690-69 5-691-69thru CN5-691-69 5-692-69 CN5-692-69
5-13-69	PM Spleen - Mouse I.D. Scale # 486-385-3C # 1 thru 15	Matsui Medical	R.F.Smith	5-693-69thru 5-694-69 5-695-69thru 5-786-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-14-69	Composite of PM's	Levy Physics	Cherouski	5-787-69thru 5-799-69
5-15-69	Table-Characteristics of several oxygen meter reference electrodes	Salzano D.A.S.	Cherouski	5-800-69
5-14-69	Drawing - AGS ring & outlying bldgs.	Harson	Cherouski	5-801-69
"	" "E" Sector Access	Pl. E. & P.		5-802-69
"	" "H" - 10 Area			5-803-69
"	" Plan at F Sector & Section A-A			5-804-69
"	" Typical Section			5-805-69
"	" New Conjunction Tunnel			5-806-69
"	" Retifier Bldg. w/experimental yard			5-807-69
5-15-69	Curve-Shift in transition temperature with concentration	Craig Physics	Cherouski	5-808-69
5-15-69	Curve-Days after Hepatectomy	Johnson	Cherouski	5-809-69
"	" Frequency after volume	Medical		5-810-69
"	" Frequency			5-811-69
"	" Mitotic index vs. days after hepatectomy			5-812-69
"	" Mitotic index vs. days after hepatectomy			5-813-69
5-15-69	Schematic	Palmer Physics	Cherouski	5-814-69thru 5-820-69
5-15-69	Curve-Counts vs. energy	Schwarzer Instr.	Cherouski	5-821-69
5-15-69	Curve-% of controls vs. dose in krads	Conklin	Cherouski	5-822-69
"	" composite of 6	Bio.		5-823-69
5-15-69	Curve with formula	Raynor Meteor.	Cherouski	5-824-69
5-14-69	Aluminum alloy fuel elements for Chemo-Nuclear loop	Klein D.A.S.	M. Rosen	5-825-69thru 5-827-69
5-14-69	Burrs around bolt holes in M.G. bed plate	Adams A.G.S.	M. Rosen	5-828-69thru 5-829-69
5-15-69	Dexter Hinckley, Bldg. - Bio. with black snake	Thien Bulletin Bd.	Humphrey	5-830-69
5-15-69	Smith Pearsall and George Hughes survey disassembled cosmotron pieces in igloo area	Thien Bulletin Bd.	Humphrey	5-831-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-15-69	Eye-funkus - human - Infra red	Conard Medical	R.F.Smith	CN5-832-69thru CN5-833-69
5-15-69	Fire science class L.I.U.	del Castillo Public Info.	M. Rosen	5-834-69thru 5-848-69
5-15-69	Copy of 35mm slide original	Cohen Meteor.	H & L Labs	CN5-849-69 CN5-850-69thru
5-15-69	Copy of glass plate	Jamuar Medical	Lasky	5-851-69
	Corn Tassel copy NEG of 35mm slide	Briggs Bio.	E.L. Lab.	CN5-852-69
5-15-69	Curve - Formula	Seltzer Chem.	Cherouski	5-853-69
5-15-69	Curve - Formula	Rowley Chem.	Cherouski	5-854-69
5-15-69	Curve-HUA excreted, etc. vs. L-DOPA	Kinsch Medical	Cherouski	5-855-69thru 5-856-69 5-857-69thru 5-858-69
	" HUA excreted, etc. vs. MK-485			
5-15-69	Stereo drawing	Hamilton Chem.	Cherouski	5-859-69thru 5-865-69
5-16-69	Table-Characteristics of the operation- nal AGS source	Sluyters A.G.S.	Cherousko	5-866-69
5-15-69	Copy of slide - Erroneously numbered BNL 1-33-0	Phillips H. Physics	Lasky	5-867-69
5-16-69	Diagram	Sokoloff Physics	Cherouski	5-868-69
5-16-69	Polished Sodium samples	Becker D.A.S.	M. Rosen	5-869-69thru 5-874-69
5-16-69	Copy of 35mm computer film	Scherrer Medical	Mcfetridge	5-875-69thru 5-876-69
5-16-69	Copy of 35mm slide from computer	Feldberg D.A.S.	Lasky	5-877-69thru 5-881-69
5-19-69	Diagrams	Wolf Chem.	Jones	CN5-882-69thru CN5-885-69
5-19-69	Schematic	Bernal Chem.	Cherouski	5-886-69thru 5-890-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-16-69	Copy of PM Composit of PM's	Belkin/Cornish Pat. Group	C ^H erouski	5-891-69 5-892-69thru 5-894-69
5-16-69	Graph-Murine lens opacification Curve-Spleen weight loss in mouse " Thymus weight loss in mouse " Chromated aberrations in chinese hamsters " Leukemia in man " Dose rate and oxygen influence hela cell " % survival of resting primary spermatocytes, etc. " Tradescantia somatic mutations in stamen hairs " Radio-induced of mammary gland neoplasia in the rat " Elkind & Sutton rad res. 1961 " Survival of cloning ability in T-1 human kidney cells " Hela cell survival of cloning ability as a function, etc.	Bateman Medical	Cherouski 5-	5-895-69 5-896-69 5-897-69 5-898-69 5-899-69 5-900-69 5-901-69 5-902-69 5-903-69 5-904-69 5-905-69 5-906-69
5-15-69	Irradiated pig	Atkins Medical	R.F.Smith	CN5-907-69
5-13-69	Grey Card Pigs Pigs	Atkins Medical	M. Rosen	CN5-908-69 CN5-909-69 5-910-69 CN5-910-69
5-16-69	Schematic-The locations of the dosimeters in the tradescantia package	Marimuthu Bio.	Cherouski	5-911-69
5-16-69	Table-Soft mode study " Equation - Soft mode	Shirane Physics	Cherouski	5-912-69 5-913-69 5-914-69
5-16-69	Table-Comparative active erythropoietic bone marrow distribution, etc. " Erythropoietic and reitculoen- dothelial activity in bones, etc. X-ray composites	Atkins Medical	Cherouski	5-915-69 5-916-69 5-917-69thru 5-919-69
1969	Sharks	Carsten Medical	Carsten <i>deleted 5-924-69</i>	5-920-69thru 5-924-69
5-16-69	Dr. Gerhard Hohn of BNL Bio. Department Informal Portrait	Thien Bulletin Bd.	Humphrey	5-925-69 5-929-69

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5-16-69	Keep of the grass sign posted by Berkner Mall	Thien Bulletin Bd.	Humphrey	5-930-69thru 5-931-69
5-16-69	"Gypsy" Opening - 16 May 1969	Thien Bulletin Bd.	Humphrey	5-932-69thru 5-945-69
5-16-69	Unit # 80966R	Shreeve Medical	Walton	5-946-69thru 5-947-69
5-19-69	Copy of paste-up	Cotzias Medical	Cherouski	5-948-69thru 5-950-69
5-19-69	Schematic - Area plans	Fowler Physics	Cherouski	5-951-69thru 5-958-69
5-19-69	Curve with formula	Felder D.A.S.	Cherouski	5-959-69
5-19-69	Table	Shreeve Medical	Cherouski	5-960-69
5-19-69	Schematic	Meier A.G.S.	Cherouski	5-961-69
5-19-69	Schematic-Counter beams layout " High resolution counter beam Curve-Production in the lab for 2 TeV/c protons	Turkot Physics	Cherouski	5-962-69 5-963-69 5-964-69
5-20-69	Equations	Chrien Physics	Cherouski	5-965-69thru 5-967-69
5-20-69	Curves-Fe in sodium	Singer D.A.S.	Cherouski	5-968-69
5-19-69	Chromatogram-Fluorescence	Glass Medical	R.F.Smith	CN5-969-69
5-20-69	Table-Concrete-polymer test specimens variable cure time " NCEL Fiber Concrete Curves-Concrete-polymer materials foamed glass concrete " Concrete-polymer materials average compressive strength vs. temp.	Kuckacka D.A.S.	Cherouski	5-970-69 5-971-69 5-972-69 5-973-69
5-19-69	Curves with formula " Permeability to water vs. concentration of analog, etc. " Permeability to water	Walter Medical	Cherouski	5-974-69thru 5-975-69 5-976-69 5-977-69

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5-19-69	Curves with formula	Walter Medical	Cherouski	5-978-69thru 5-985-69
5- 69	Copy of film strips	O'Neill Physics	Fuka	5-986-69thru 5-988-69
5-20-69	Curves Graph-Resonance width vs. resonance energy	Chrien Physics	Cherouski	5-989-69 5-990-69thru 5-993-69 5-994-69
5-20-69	Diagram: Chart 2 Trends in Federal Obligations for Basic Research	Christoffersen Director's off.	Maile	
5-20-69	Diagram: Chart 5 Comparison of Fed- eral Obligations for Basic Research by Agency	Christoffersen Director's off.	Maile	5-995-69
5-20-69	Diagram: Chart 4 Federal R&D Obli- gations by performer and character of work	Christoffersen Director's off.	Maile	5-996-69
5-20-69	Diagram: Chart 6 Federal Obligations for Basic Research by Performer	Christoffersen Director's off.	Maile	5-997-69
5-20-69	Diagram: Chart C-12 Distribution of Federal Academic Science, Obligations by Agency	Christoffersen Dir. off.	McFetridge	5-998-69
5-20-69	Curve Federal obligations to Univer- sities and Colleges	Chirstoffersen Dir. off.	McFetridge	5-999-69
5-20-69	Schematic assembly drawing " Turn resonant fast extraction Curves-Aluminum resistivity and re- sistance ratio as a function of temperature " Ac losses for several types of conductors	Blewett A.G.S.	Cherouski	5-1000-69 5-1001-69 5-1002-69 5-1003-69
5-19-69	Copy of computer data sheet	Hamilton Chem.	Cherouski	5-1004-69
5-20-69	Equation Table-Placzek Corrections " Multiple scattering in plane samples Schematic-Wave vector changes on scattering " The plane sample geometry Curves	North Physics	Cherouski	5-1005-69thru 5-1006-69 5-1007-69 5-1008-69 5-1009-69 5-1010-69 5-1011-69thru 5-1013-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-13-69	Grey Card Rodent irradiator	Ripperger D.A.S.	M. Rosen	CN5-1014-69 5-1015-69thru CN5-1015-69thru 5-1016-69 CN5-1016-69
5-20-69	PM Mouse Spleen - I.D. #486-386-9C # 1 thru #19	Matsui Medical	R.F.Smith	5-1017-69thru 5-1018-69 5-1019-69thru 5-1131-69
5-20-69	XXXXXX Schematic	SMITH Detweiler XXXXX A.G.S.	XXXXXX Cherouski	5-1132-69
5-20-69	PM tissue	Smith Photo.	Smith	5-1133-69
5-19-69	Grey Card PM Insect 17X	Hinckley Bio.	R.F.Smith	CN5-1134-69 CN5-1135-69
5-20-69	Equation Diagram Sign Curves	Birgeneau Physics	Maile	5-1136-69 5-1137-69 5-1138-69 5-1139-69thru 5-1140-69
5-19-69	Table-Direct research man-year effort	Baldwin Directors	Cherouski	5-1141-69
5-20-69	Curves with formula	Sakitt Physics	Maile	5-1142-69thru 5-1144-69
5-15-69	Loop test section	Dzenkowski D.A.S.	M. Rosen	5-1145-69thru 5-1151-69
5-21-69	Grey Card Discoloration of 3 blocks	Kutacka D.A.S.	Lauber	CN5-1152-69 CN5-1153-69
5-21-69	Curves	Wasson Physics	Cherouski	5-1154-69
5-21-69	Galled spool	Muholland Physics	Humphrey	5-1155-69thru 5-1161-69
5-15-69	BNL semester students tour HFBR & AGS	Dernbach Public Info.	Humphrey	5-1162-69thru 5-1181-69
5-21-69	Curves	Thorpe Physics	Cherouski	5-1182-69thru 5-1183-69
5-21-69	Table Neurohypophyseal peptides studied for their susceptibility to inactivation, etc.	Walter Medical	Cherouski	5-1184-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-21-69	Rotoslide sampler	Raynor Meteor.	M. Rosen	5-1185-69thru 5-1186-69
5-21-69	Copy of 35mm computer curves	Connell D.A.S.	Lasky	5-1187-69thru 5-1188-69
5-22-69	Map of bubble chamber	Both Physics	Cherouski	5-1189-69 <i>deleted 12/2/69 Pat Wilson</i>
5-21-69	Table-Calendar year Copy of blueprint - film format	Shutt Physics	Cherouski	5-1190-69 5-1191-69 <i>deleted 5/15/72 Pat Wilson</i>
5-21-69	Stereo drawings	Hamilton Chem.	Cherouski	5-1192-69thru 5-1199-69
5-21-69	High school co-op students Lily Blackman, Pat Goodink, Kathy Entrees	Thien Public Info.	Humphrey	5-1200-69thru 5-1204-69
5-21-69	Formula	Olson Bio.	Cherouski	5-1205-69
5-21-69	Floor section new AGS experimental bldg	Hanson P.E.P.	M. Rosen	5-1206-69
5-21-69	Copper bar (from cosmotron)	Bishop Instr. & H.P.	M. Rosen	5-1207-69
5-16-69	Shop interior Bldg. 479	Schiro Shops	M. Rosen	5-1208-69thru 5-1209-69
5-21-69	International dinner	Thien Bulletin Bd.	M. Rosen	5-1210-69thru 5-1274-69
5-21-69	Curves with formula	Kenyon Physics	Cherouski	5-1275-69thru 5-1282-69
5-21-69	Curve	Minushkin D.A.S.	Cherouski	5-1283-69
5-21-69	Schematic	Galligan D.A.S.	Cherouski	5-1284-69thru 5-1285-69
5-22-69	Composite print	Freed Chem.	Cherouski	5-1286-69
5-21-69	Schematic	Houk Physics	Cherouski	5-1287-69
5-23-69	Map	Micholsen Ecology	Cherouski	5-1288-69
5-21-69	Schematic	Elia Instr.	Cherouski	5-1289-69thru 5-1296-69

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5-21-69	Drawing - Soaking Techniques Curve-Reaction time vs. catalyst, etc. " Methyl methacrylate monomer " Effect of temperature on rate " Room temperature curing hetron Table-Effect of drying temperature on compressive strength " Monomer solubility " Penetration and coating techniques " Strength characteristics, etc. " Polymerization techniques " Monomer survey AEC	Colombo D.A.S.	Cherouski	5-1297-69 5-1298-69 5-1299-69 5-1300-69 5-1301-69 5-1302-69 5-1303-69 5-1304-69 5-1305-69 5-1306-69 5-1307-69
5-23-69	Table-Main magnet cooling system comparison of different methods, etc. " AGS conversion project AGS cooling water systems Schematic-Experimental water system " Domestic water system " Closed water system for ring vacuum pumps " Well water system " Main magnet cooling water system " AGS magnet enclosure	Thomas AGS	Cherouski	5-1308-69 5-1309-69 5-1310-69 5-1311-69 5-1312-69 5-1313-69 5-1314-69 5-1315-69
5-23-69	Curve-Graph Curves	Alexander Chem.	Cherouski	5-1316-69thru 5-1319-69 5-1320-69thru 5-1328-69
5-23-69	Curves	Dwyer D.A.S.	Cherouski	5-1329-69thru 5-1333-69
5-22-69	Technical working group liquid metal thermal science	Thien Bulletin Bd.	Humphrey	5-1334-69thru 5-1337-69
5-22-69	BNL Semester Students give final pre- sentations & receive diplomas	Thien Bulletin Bd.	Humphrey	5-1338-69thru 5-1344-69
5-23-69	Concrete samples	Colombo D.A.S.	M. Rosen	5-1345-69
5-23-69	Copy of chart - equations- Major & minor	Wolf Chem.	Lasky	5-1346-69
5-23-69	Curves -Percent repression of normal primary response	Stoner Medical	Cherouski	5-1347-69
5-23-69	Curve-Counts/channel vs. neutron	Wasson Physics	Cherouski	5-1348-69

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5-23-69	Composite of curves	Garcia D.A.S.	Cherouski	5-1349-69
5-23-69	Table Summary of properties of concrete- polymer material Summary of polymer composite materials An SRPC composition estimate An estimate of the value of SRPC	Steinberg D.A.S.	Cherouski	5-1350-69 5-1351-69 5-1352-69 5-1353-69
5-26-69	Table-The configuration of substi- tutional impurity, etc.	Cherouski Dienes Physics	Cherouski	5-1354-69
5-26-69	Curve-Average per decade with standard deviation	Demoise Medical	Cherouski	5-1355-69
5-23-69	Computer diagrams	Hamilton Chem.	Maile	5-1356-69thru 5-1361-69
5-26-69	Curves from computer film	Feldberg D.A.S.	Fuka	5-1362-69thru 5-1366-69
5-23-69	Computer diagrams	Hamilton Chem.	Maile	5-1367-69thru 5-1373-69
5-23-69	Diagram from computer	LaPlaca Chem.	Maile	5-1374-69thru 5-1375-69
5-23-69	Diagram Curves with formula	Harada Physics	Cherouski	5-1376-69 5-1377-69thru 5-1381-69
5-23-69	AGS Construction	Roberts A.G.S.	M. Rosen	5-1382-69thru 5-1397-69
5-21-69	Copy of 35mm slide original	Hamilton Medical	Jones	CN5-1398-69thru CN5-1407-69
5-22-69	Grey Card Safety console for Bio-Med. Van De Graaff Logia chip for Safety console - Bio- Med. Van De Graaff	Hartin Instr.	M. Rosen	CN5-1408-69 CN5-1409-69thru CN5-1410-69 5-1411-69
5-26-69	Table from computer	Hamilton Chem.	Maile	5-1412-69
5-26-69	AGS Areas (Construction)	Thomas AGS	M. Rosen	5-1413-69thru 5-1417-69
5-26-69	Diagrams	Klein A.G.S.	McFetridge	5-1418-69thru 5-1419-69

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5-26-69	Curve-Energy vs. momentum	Samuelson Physics	Maile	5-1420-69
5-26-69	Equation Diagram-Unresolved resonance routine	Taylor D.A.S.	Cherouski	5-1421-69 5-1422-69
	Table I-Comparison of U-238 resonance integrals for a lattice, etc.			5-1423-69
"	II-Comparison of U-235 resonance integrals for a lattice, etc.			5-1424-69
"	III-Comparison of U-238 resonance integrals for a lattice, etc.			5-1425-69
"	IV-Comparison of U-235 resonance integrals for a lattice, etc.			5-1426-69
"	V-Comparison of Pu-239 resonance integrals for a lattice, etc.			5-1427-69
"	VI-Temperature change of U-238 re- sonance integral for a FWR lattice, etc.			5-1428-69
5-26-69	Polaroid trace	Bishop Health Phys.	Maile	5-1429-69
5-26-69	Table Composite	Studier Biology	Maile	5-1430-69 5-1431-69
5-26-69	Garrett J. Hardin, Univ. of Calif., Santa Barbara, Informal Portrait	Thien Bulletin	Humphrey	5-1432-69thru 5-1433-69
5-27-69	Biology Symposium Attendees Camp Out at BNL	Thien Bulletin	Humphrey	5-1434-69
5-26-69	Copy of Homestate Mining Company Photo, April 18, 1968	del Castillo Pub. Info.	Maile	5-1435-69thru 5-1444-69
5-26-69	Curves - Count vs Energy Curve Graph E_{α} (Mev) vs E_T (Mev) Curve - Count vs Energy	Schroeder Physics	Maile	5-1445-69thru 5-1446-69 5-1447-69
5-20-69	Grey Card Polished Sodium Sample	Becker D.A.S.	Rosen	CN5-1448-69 CN5-1449-69thru CN5-1452-69
5-27-69	Schematic--R.F. Equip.&Bldg. Cooling, M.G. Equip. Cooling " Main Machine Magnet Cooling Systems, Cost investigation " Main Magnet Cooling System " " Main Magnet Cooling System-- Heat Exchange only	May A.G.S.	Maile	5-1453-69 5-1454-69 5-1455-69thru 5-1456-69 5-1457-69

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5-26-69	Curve--graph Number of events vs degrees Graph w/formula Graph--Number of events Curve--graph	Myatt Phys.	Maile	5-1458-69 5-1459-69 5-1460-69 5-1461-69
5-27-69	Curves with formula	Gaunt Appl. Math.	Maile	5-1462-69thru 5-1472-69
5-22-69	Grey Card Magnets and Spark Chambers	Lindenbaum A.G.S.-Phys.	Rosen	CN5-1473-69 5-1474-69thru CN5-1474-69thru 5-1478-69 CN5-1478-69
5-27-69	Fig. 7. Deep Ulceration of the Lumbosacral Area Fig. 11. Multicentric Basal Cell Fig. 3. Hand of a Dentist Exposed to X-Ray Fig. 1. Excruciatingly Painful Ulcer	Carsten Med.	Fuka	5-1479-69 5-1480-69 5-1481-69 5-1482-69
5-23-69	Pm-Spleen Mouse -- ID Scale 486-387-12C No. 1 thru No. 17	Matsui Med.	Smith	5-1483-69thru 5-1484-69 5-1485-69thru 5-1584-69
5-27-69	Copy of 35 mm Film Strip (Computer)	Edmonds Chem.	McFetridge	5-1585-69
5-27-69	7' Bubble Chamber	Fowler Physics	M. Rosen	5-1586-69thru 5-1591-69
5-28-69	Computer curves	Hamilton Chem.	Fuka	5-1592-69thru 5-1599-69
5-28-69	Diagram - Reactor Shield	Kane Physics	Fuka	5-1600-69
5-28-69	Schematic-Diagram of Harvard Parahydrogen target helium-refrigerated with liquid hydrogen thermostat	Houk Physics	Fuka	5-1601-69
5-28-69	Curve with formula	Strongin Physics	Fuka	5-1602-69
5-27-69	Curve-Growth of deoxyribonuclease-deficient pneumococci " Ultraviolet sensitivity of pneumococcal mutants " Fractionation of sephadex G-200 of extract of DNase-deficient, etc.	Lacks Bio.	Fuka	5-1603-69 5-1604-69 5-1605-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-28-69	Curve-Absence of cell-wall-lytic enzyme " Fates of donor, etc.	Lacks Bio.	Fuka	5-1606-69 5-1607-69
5-27-69	Chromatogram-flourescence	Glass Medical	R.F. Smith	CN5-1608-69 thru CN5-1609-69
5-28-69	Diagram	Wasson Physics	Fuka	5-1610-69
5-26-69	Stainless steel baffle assembly for loop	Mitchell D.A.S.	M. Rosen	5-1611-69
5-28-69	Table Curves	Atkins Medical	Maile	5-1612-69 5-1613-69 thru 5-1617-69
5-28-69	Schematic	Keating Physics	Fuka	5-1618-69 thru 5-1621-69
5-28-69	Table-Action energy for migration " Lithium hydride	Dellin Physics	Jones	5-1622-69 5-1623-69 thru 5-1627-69
5-28-69	Curve-Blood proliferocytes during human malaria " Blood proliferocytes during mouse malaria " Blood proliferocytes following splenectomy and sham splenectomy in mice and rats (no malaria)	Matsui Medical	Jones	5-1628-69 5-1629-69 5-1630-69
5-27-69	Biology Symposium at BNL	Thien Bulletin Bd/	Humphrey	5-1631-69 thru 5-1703-69
5-23-69	Grey Card Polymerizaed concrete	Varela D.A.S.	M. Rosen	CN5-1704-69 CN5-1705-69
5-23-69	Grey Card Aquadripole S.C. magnet and dewar	Abbatiello A.G.S.	M. Rosen	CN5-1706-69 5-1707-69 thru CN5-1707-69 thru 5-1708-69 CN5-1708-69
5-28-69	Table III-Thyroid abnormalities in Marshallese population	Conard Medical	Fuka	5-1709-69
5-29-69	Formula Tables Schematic	Wolf Chem.	Jones	5-1710-69 thru 5-1711-69 5-1712-69 thru 5-1713-69 5-1714-69 thru 5-1721-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-28-69	Ozone genrator & calibrating equip.	Smith D.A.S.	M. Rosen	5-1722-69
5-29-69	Map-Target areas	Berley A.G.S.	Jones	5-1723-69
5-27-69	I.D. Photo. - Y.Y. Chu - Chem.	Munhoffen Chem.	M. Rosen	5-1724-69thru 5-1727-69
5-28-69	Table I Equation Curves with formula	Diamond D.A.S.	Fuka	5-1728-69 5-1729-69 5-1730-69thru 5-1735-69
5-28-69	Curve--Rumex Aquaticus Curve--Arabidopsis Thaliana-Acute Gamma Exposure	Floyd Bio.	Fuka	5-1736-69 5-1737-69thru 5-1738-69 5-1739-69 5-1740-69thru 5-1742-69
5-29-69	Curve--Arabidopsis Thaliana Tomato--Acute Gamma Exposure			5-1743-69thru
5-29-69	A.E.C. Service Awards	Fitzgerald A.E.C.	Rosen	5-1744-69
5-29-69	Schematic	Dellin Phys.	Cherouski	5-1745-69thru 5-1746-69
5-29-69	Curve-graph Serum Protein " " Gamma Globulin " " Total Globulin " " Blast formation " " Albumin	Conrad Med.	Jones	5-1747-69 5-1748-69 5-1749-69 5-1750-69 5-1751-69
5-26-69	PM spleen - mouse I.D. Scale # 486-388-17C # 1 thru # 21	Matsui Medical	R.F.Smith	5-1752-69thru 5-1753-69 5-1754-69thru 5-1873-69
5-29-69	Curve w/formula	Watkins Chem.	Cherouski	5-1874-69thru 5-1875-69
5-28-69	Copy of X-Ray " " Graph--% Administered Dose Curve--% Administered Dose in Spleen vs Administered Dose of Colloid Preparation in ml/gm Body Weight	Atkins Med.	Jones	5-1876-69thru 5-1877-69 5-1878-69 5-1879-69
5-29-69	Book orig.--Moon shot	Thompson Chem.	Jones	5-1880-69thru 5-1883-69

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5-28-69	EDW. DEEVEY JR OF Dalhousie Univ. is summary speaker at Biology Symposium	Dernbach Pub. Rel.	Humphrey	5-1884-69thru 5-1892-69
5-29-69	Table Diagram	Yournon Biol.	Jones/Cherou- ski	5-1893-69thru 5-1894-69
6-2-69	Table	Wasson Physics	Fuka	5-1895-69
6-2-69	Table = Steric control	Wolf Chem.	Fuka	5-1896-69
5-29-69	Curve-Cross section vs. primary ion kinetic energy " Graph-Cross section vs. primary ion kinetic energy " Relative attenuation cross sec- tion vs. solvation number	De Pas Chem.	Jones	5-1897-69thru 5-1898-69 5-1899-69 5-1900-69
5-22-69	PM Lymphocytes - Fluorescence 1000X	Kim Medical	R.F.Smith	CN5-1901-69thru CN5-1906-69
5-22-69	High School Co-op Students working at BNL J. Wagner, G. Poloski, S. Bukowski Y. Johnson	Thien Bulletin Bd.	Humphrey	5-1907-69thru 5-1913-69

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5-29-69	Schematic-Induction heating equipment	Wachtel D.A.S.	Jones	6-1-69
5-29-69	Curves with formula	Rensberg Chem.	Jones	6-2-69thru 6-8-69
5-27-69	Grey Card Polymerized concrete	Varela DAS	M. Rosen	CN6-9-69 CN6-10-69
5-27-69	Grey Card Polymerized concrete	Varela DAS	M. Rosen	CN6-11-69 CN6-12-69
5-28-69	Grey Card Spark chamber and magnets - AOS	Rubinstein Physics	M. Rosen	CN6-13-69 CN6-14-69thru CN6-17-69
6-2-69	Schematic-Methyl group B Stereo originals	Edmonds Chem.	Fuka	6-18-69 6-19-69thru 6-20-69
5-29-69	Copy of photomicrograph of replicated surface of meteorite	Walton/ Christoffersen	McFetridge	6-21-69
5-28-69	Pm Electrode 27X # 1 " " 27X 2 " " 27X 3	Kalish D.A.S.	R.F.Smith	6-22-69 6-23-69 6-24-69
6-3-69	Polaroid Copy	Kessler A.G.S.	Jones	6-25-69thru 6-32-69
6-2-69	Schematic-Mobil gamma irradiator crash frame - General Assembly " EXHIBIT Mobile gamma irradiator cask and mounting bracket	Ripperger D.A.S.	Maile	6-33-69 6-34-69
6-2-69	INDC Group meets at BNL	Thien Bulletin Bd.	Humphrey	6-35-69
6-2-69	P. Palmedo of BNL Art Committee with Da Vinci Exhibit piece	Thien Bulletin Bd.	Humphrey	6-36-69
6-3-69	Copy of PM	Matsui Medical	Lauber	6-37-69
5-29-69	PM Scale 400X PM Radio Autograph 400X	Vant Hof Bio.	R.F.Smith	6-38-69 6-39-69
6-3-69	Curve-Heat capacity of MN	Skalyo Physics	Lauber	6-40-69
6-3-69	Diagram-Radiological research acce- lerator general diagram Diagram-Typical normal select logic " Typical inverse select logic	Elia Instr.	Lauber	6-41-69 6-42-69 6-43-69

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6-3-69	Diagram-Typical inverse lock logic " " normal " " " Input and circuit " Crash button logic and lights " Accelerator safety system general diagram	Elia Instr.	Lauber	6-44-69 6-45-69 6-46-69 6-47-69 6-48-69
6-3-69	Table-Results of static experiments # Summary of calculated and experimental results	Galanter D.A.S.	Lauber	6-49-69 6-50-69
6-3-69	Graph	Wolf Chem.	Lauber	6-51-69thru 6-52-69
6-3-69	Table-Neurohypophyseal peptides studied for their susceptibility, etc. Curve-Permeability to water, etc.	Walter Medical	Lauber	6-53-69 6-54-69thru 6-56-69
6-2-69	Grey Card Tandon Van De Graaff	Wegner Physics	M. Rosen	6-57-69 6-58-69thru 6-62-69
6-3-69	Schematic	Herley Physics	Lauber	6-63-69thru 6-64-69
6-3-69	Diagram - Angle between (001) and given direction	Herley Physics		6-65-69
6-3-69	Curves-Optical density vs. wavelength	Yourno Bio.	Lauber	6-66-69
6-3-69	Copy of book original	Herley Physics	Lauber	6-67-69
6-3-69	Table - Accuracy of temperature indicators " Temperatures at different times " Summary of results on radiation experiments	Groning Chem.	Lauber	6-68-69 6-69-69 6-70-69
6-3-69	Copy of composite photo.	Raynor Meteor.	Lauber	6-71-69
6-3-69	Grid	Whitey Calazza Illustration	Lauber	6-72-69
6-3-69	Curve-Surviving fraction vs. dose " Frequency of mitotic fig., etc. " Division delay vs. dose	Webster Bio.	Lauber	6-73-69 6-74-69thru 6-76-69 6-77-69
6-4-69	Pencil Drawing	Abbatiello A.G.S.	Lauber	6-78-69

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6-4-69	Diagram	Beth A.G.S.	Lauber	6-79-69thru 6-81-69
5-29-69	Grey Card Magnet section	Czaja A.G.S.	Humphrey	CN6-82-69 CN6-83-69thru CN6-97-69
6-4-69	Grey Card S.C. magnet	Abbatiello A.G.S.	M. Rosen	CN6-98-69 6-99-69 CN6-99-69
6-3-69	Grey Card Tandem Van de Graaff	Wegner Physics	M. Rosen	CN6-100-69 6-101-69thru CN6-101-69thru 6-102-69 CN6-102-69
6-4-69	Computer Curve	Hamilton Chem.	Fuka	6-103-69thru 6-114-69
6-3-69	Pm-Lymph Fluorescence	Kim Med.	Smith	CN6-115-69thru CN6-120-69
6-3-69	Pm-Spleen-Mouse - I.D. #486-389-24C and scale	Matsui Med.	Smith	6-121-69thru 6-236-69
6-4-69	Table-Predicted gamma exposures, etc.	Sparrow Bio.	Fuka	6-237-69thru 6-240-69
6-4-69	Gels	Yourno Bio.	M. Rosen	6-241-69
6-5-69	Schematic-Propagation of the hydro- osmotic stimulus in toad bladder Curve-Permeability to water vs. time	Walters Medical	Lauber	6-242-69 6-243-69
6-5-69	Schematic-Fig. 1 " " 2	Muzinich Physics	Lauber	6-244-69 6-245-69
6-5-69	Schematic-Woods penetration sampling grid - w/ and w/out caption	Raynor Meteor.	Lauber	6-246-69thru 6-247-69
6-5-69	Diagram	Jackson Bio.	Lauber	6-248-69 CN6-248-69
6-5-69	x-ray composites	Hauser Medical	Lauber	6-249-69
6-5-69	Harold Avent, past chairman of Affirmative Action Committee	Thien Bulletin Bd.	Humphrey	6-250-69
6-5-69	Group Photo of INDC Attenders	Dernbach Public Info.	Humphrey	6-251-69

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6-5-69	Copy of 35mm slide original	Dernbach Public Info.	Jones	CN6-252-69thru CN6-260-69
6-3-69	I.D. Photo.	Johnson Medical	M. Rosen	6-261-69
6-5-69	X-ray composite	Hauser Medical	Lauber	6-262-69
6-6-69	Typed Tables	Sparrow Bio.	Fuka	6-262-69thru 6-265-69
6-5-69	Typed Table	Lancefield D.A.S.	Lauber	6-266-69thru 6-272-69
6-5-69	Grey Card Interior HFBR	Fraser Phys.	Rosen	CN6-273-69 6-274-69thru CN6-274-69thru 6-275-69 CN6-275-69
6-2-69	Dr. George Cotzias of BNL Medical-- Informal Portrait	Dernbach Pub. Rel.	Humphrey <i>also see 6-666-69 thru 6-715-69</i>	6-276-69thru 6-283-69
5-6-69	Typed table--Projected Construction Requirements FY 1970 - FY 1975	Christoffersen Dir. Off.	Lauber	6-284-69
6-6-69	Computer Schematic	H. Connell D.A.S.	Fuka	6-285-69
6-5-69	Graphs--Combinations vs formulas Graphs--events with forced fits Graphs--events vs formulas	O'Neill Phys.	Lauber	6-286-69thru 6-290-69 6-291-69 6-292-69thru 6-294-69
6-5-69	Meat Irradiator Arrangement Dosimeter Position Room temperature bleach cellulose acetate butyrate dosimeter Touching cylinders close packed Relative dose rate Relative response vs time after irradiation	Galanter D.A.S.	Lauber	6-295-69 6-296-69 6-297-69 6-298-69 6-299-69 6-300-69
6-5-69	Rate Constant Ratio vs 1000/T	Kostuk Chem.	Lauber	6-301-69thru 6-303-69
6-5-69	Curve w/formula	LeFeere Med.	Lauber	6-304-69

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6-5-69	Grey Card Fast Chopper -- HFBR	Thien, Carl Bull. Bd.	Rosen	CN6-305-69 6-306-69thru CN6-306-69thru 6-309-69 CN6-309-69 6-310-69
	Fast Chopper -- HFBR			
6-5-69	History of Cellulose Acetate Cellulose Acetate Butyrate Dosimeter Curve--Radiation included optical absorption vs wavelength	Rizzo D.A.S.	Lauber	6-311-69 6-312-69 6-313-69
6-6-69	Curve--Neutrons vs formula Elastic Constants Phonon Energy Mev vs formula	Harada Phys.	Lauber	6-314-69thru 6-316-69 6-317-69 6-318-69thru 6-319-69
6-5-69	Graph w/formula	Carrol Phys.	Lauber	6-320-69
6-5-69	Schematic	Gelletly Phys.	Lauber	6-321-69
6-5-69	Venom Absorbance at 570 vs Effluent volume	Greene Biol.	Lauber	6-322-69 6-323-69
6-5-69	Schematic Curve w/formula	Thompson D.A.S.	Lauber	6-324-69thru 6-326-69 6-327-69thru 6-330-69
6-6-69	50,000 kw Big Rock Point Nuclear Plant at Charlevoix, Michigan	Christoffersen and Kouts Dir's. Off.	Maile	6-331-69
6-5-69	Drawing	Bond Med.	Lauber	6-332-69
6-5-69	Data Produced by Fast Chopper from June, 1966 to June 1969	Wasson Phys.	Lauber	6-333-69
6-6-69	Curves with formulas	Chrien Physics	Lauber	6-334-69thru 6-337-69
6-9-69	Copy of book original	Christoffersen Directors	Lauber	6-338-69
6-9-69	Copy of photo	Carsten Medical	Lauber	6-339-69thru 6-341-69
6-9-69	Photo of Ed Hunter examining swarm of bees	Thien Bulletin Bd.	M. Rosen	6-339-69

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6-9-69	Street Map	Marascia Arch. Pl.	Lauber	6-340-69
6-6-69	Curves with formula	Bronk Physics	Lauber	6-341-69thru 6-346-69
6-6-69	Curve-Photons per Beta particle vs. MeV	Schwarzer Instr.	Lauber	6-347-69
6-6-69	MTS fatigue testing apparatus Ultra-sonic fatigue testing app.	Scarlett D.A.S.	M. Rosen	6-348-69thru 6-349-69 6-350-69thru 6-353-69
6-4-69	Grey Card Guinea Pig	Hin Med.	Rosen	CN6-354-69 CN6-355-69thru CN6-358-69
6-9-69	Screen Modulator	Lankshear Accel.	Rosen	6-359-69thru 6-360-69
6-6-69	Bldg. Interior--Shop Bldg. 479	Schiro Shops	Rosen	6-361-69
6-6-69	I.D. Photo--Tom Iarocci	Munhofen Chem.	Rosen	6-362-69thru 6-363-69
6-6-69	Reactor--Heat Exchange	Protter Reactor	Lauber	6-364-69thru 6-366-69
6-6-69	Functional Block Diagram AGS Ring Radiation Monitoring System Fig. 3 Core of S.E.B. Analysis Stop AGS Slow Extracted Beam "T" Stop Fig. 4 Detector Output vs Anode Voltage	Levine Acc.	Lauber	6-367-69 6-368-69 6-369-69 6-370-69
6-9-69	Summer Student Group--Health Physics	Meinhold Health Phys.	Rosen	6-371-69
6-6-69	Curve w/formula Events w/formula	O'Neill Phys.	Lauber	6-372-69 6-373-69thru 6-374-69
6-5-69	Shop Personnel--Bldg. 462	Delmonte Shops	Rosen	6-375-69
6-9-69	Alpha Scaler	Chester Inst. & H.P.	Rosen	6-376-69thru 6-377-69
6-9-69	Map BNL 1959	Tucker Dir. Off.	Maile	6-378-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-10-69	Schematic Curves	Thieberger, Physics	Lauber	6-379-69 6-380-69thru 6-381-69
6-10-69	Diagram-Proposed 4D configuration " Remote system for 2D cam " A content addressable 3-cube " Brooknet II " Content addressable memory	Peskin Appl. Math.	Lauber	6-382-69 6-383-69 6-384-69 6-385-69 6-386-69
6-10-69	Curves-Axial flux traverse	Price D.A.S.	Lauber	6-387-69thru 6-390-69
6-9-69	Schematic - Copy from book original	Ache Chem.	Maile	6-391-69thru 6-392-69
6-10-69	Curve	Johnson Physics	Lauber	6-393-69
6-10-69	Copy of map - Fig. 4 - Electric Power Hookup	Steinberg D.A.S.	Lauber	6-394-69
6-6-69	Fm Chromosomes Phase 1000x	Pond Bio.	Smith	6-395-69
6-10-69	Russian Accelerator at Serpukhov	Christoffersen Dir. Off.	Lauber	6-396-69
6-10-69	Schematic--Harinose de Ocho " Jala Gourdseed Quebec Flint	Briggs Biol.	Lauber	6-397-69 6-398-69 6-399-69 6-400-69
6-9-69	Table-Growth of pneumococci contain- ing mutations, etc. " Comparison of donor marker integra- tion efficiencies in diff. strains " Transformation with deoxyribonucle- ase negative markers " Deoxyribonuclease activities of wild and mutant strains " Ultraviolet inactivation of donor markers, etc. " Mutant frequencies after repeated treatment of D, etc.	Lachs Bio.	CHerouski	6-401-69 6-402-69 6-403-69 6-404-69 6-405-69thru 6-406-69 6-407-69
6-10-69	Schematic	Kouts D.A.S.	CHerouski	6-408-69thru 6-414-69
6-5-69	FM Meteor-nemarski interference 400X	Thompson Chem.	R.F.Smith	CN6-415-69thru CN6-426-69
6-10-69	Schematic - Trigger, etc.	Phillips Physics	Lauber	6-427-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-10-69	Table	Jackson Bio	Fuka	6-428-69
6-10-69	Curve- Moment Vs. Temperature " Counts/90 sec. vs Counter Angle Schematic	Cox Phy	Maile	6-429-69 6-430-69 6-431-69
6-10-69	A.P. Christoffersen guides Asian visitors on tour of BNL	Thien Pub. Rel.	Humphrey	6-432-69thru 6-436-69
6-10-69	President of Greek AEC visits BNL	Dernbach Pub Rel	Humphrey	6-437-69thru 6-448-69
6-10-69	Schematic	Kouts DAS	Cherouaki	6-449-69
6-10-69	Schematic Calculation Model Schematic " "	Rizzo DAS	Lauber	6-450-69 6-451-69
6-10-69	Schematic Drawing " - Alpha detector & scaler readout " - Indicator tube	Elia Inst	Lauber	6-452-69 6-453-69 6-454-69
6-10-69	Curve- Neutron Count vs. Energy	Axe Phys	Maile	6-455-69
6-10-69	Curve- $KCOF_3$ with letters " without letters	Hutchings Phys	Fuka	6-456-69 6-457-69
6-10-69	Tables	Taylor DAS	Lauber	6-458-69thru 6-460-69
6-10-69	Curve	Rideout App Math	Fuka	6-461-69
6-10-69	Topical Conference on neutron capture cross sections...	Dernbach Pub Rel	Humphrey	6-462-69thru 6-466-69
6-10-69	Atomedic '69	Dernbach Pub Rel	Humphrey 6-539-69 A & 6-539-69 B	6-467-69thru 6-557-69
6-10-69	Table- Reactions of Modified A. Trypsin Schematic- Acyl Enzyme Intermediate " - Reactions of Chymotrypsin " - Reactions of Trypsin with...	Shaw Bio	Fuka	6-558-69 6-559-69 6-560-69 6-561-69
6-10-69	Curve- Total cross section vs. Laboratory Momentum of K^+ Curve- Formula vs. " Curve- cross section vs. " Composite Curves Curves- Formula vs. Lab Momentum ...	Michael Phys	Fuka	6-562-69 6-563-69 6-564-69 6-565-69thru 6-567-69 6-568-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-10-69	Dr. Bond Speaker Dr. Bond Dr. Anderson Speaker Dr. J. Regan Speaker Speaker Heart Device Conference shots "	Dernbach Public Info.	Lauber	6-569-69 6-570-69 6-571-69thru 6-573-69 6-574-69thru 6-575-69 6-576-69 6-577-69thru 6-579-69 6-580-69 6-581-69
6-11-69	Curves- Rate Constant Ratio vs 1000/T Curves- Formula Table- Activation Energies for the Isotope Effects Table- Arrhenius Parameter of Isotope Effects	Kostuk Chem	Fuka	6-582-69thru 6-585-69 6-586-69thru 6-589-69 6-590-69 6-591-69
6-11-69	Curve Graph " "	O'Neill Phys	Maile	6-592-69 6-593-69
6-11-69	Curve- Tritium Concentration...	Hull HP	Maile	6-594-69
6-11-69	Graph- Formula	Price DAS	Fuka	6-595-69
6-11-69	Exterior- Caf-Lect Hall Exterior- Caf-Lect Hall W. people	Christoffersen Dir Off	Rosen	CN6-596-69 6-596-69 CN6-597-69 6-597-69 CN6-598-69 6-598-69
6-12-69	Drift Tubes in Shipping crates	Monaghan AGS	Humphrey	6-599-69
6-12-69	X-Ray Composite	Hauser Med	Cherouski	6-600-69
6-12-69	Copy- Print Orig- Schematic	De Pas Chem	Cherouski	6-601-69
6-12-69	Typed Table- Hammer Group ... " " - Formula	Price and DAS	Torre	6-602-69 6-603-69thru 6-604-69
6-12-69	Table-Summary of power cost " Capital investment " Production cost estimates	Steinberg D.A.S.	Cherouski	6-605-69 6-606-69 6-607-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-12-69	Stereo drawings	Hamilton Chem.	Cherouski	6-608-69thru 6-612-69
6-12-69	Table - Scheme for the isolation of the two photochemical reaction centers, etc.	Thornber Bio.	Cherouski	6-613-69
6-12-69	Table - Composition of reaction cen- ter fractions			6-614-69
6-12-69	Composite of curves	Smith Bio	Cherouski	6-615-69
6-12-69	Book Original	Rheaume Accel.	Cherouski	6-616-69
6-12-69	Stereo Drawings	Hamilton Chem	Cherouski	6-617-69thru 6-620-69
6-12-69	Curve- Total Cross Section vs. Total c.m. Energy	Michael Phys	Cherouski	6-621-69
6-12-69	Curve- Laboratory Momentum vs. Formula			6-622-69
6-12-69	Seemang Mg. Set	Lasky ACS	Lauber	6-623-69thru 6-627-69
6-12-69	Grey Card- One sync. Strobe High Flux Beam Reactor " " " "	Glasoe Phys	Lauber	CN6-628-69 CN6-629-69thru CN6-630-69
6-12-69	Grey Card- Floor Plan ACS BLDG 911 Floor Plan ACS Bldg 911 " " " " "	Wisnofski Safety	Lauber	CN6-631-69 CN6-632-69 CN6-633-69
6-11-69	Damaged power supply unit	Girolamo A.G.S.	M. Rosen	6-634-69thru 6-638-69
6-12-69	Schematic-Spontaneous switching re- lations between P and V " Before and after switching " Curves with formula	Schweitzer D.A.S.	Cherouski	6-639-69 6-640-69 6-641-69 6-642-69thru 6-654-69
6-12-69	Diagram	Cronkite Medical	Jones	CN6-655-69
6-12-69	Schematic- Beam Layout	Michael Phys	Cherouski	6-656-69
6-12-69	Curve-Graph	Michael Physics	Cherouski	6-657-69
5-11-69	Graph	Combatti Bio.	Cherouski	6-658-69
6-12-69	Composite of 4 negatives: 5-1380-69 7-860-68/6-314-69/1-752-69	Harada Physics	Cherouski	6-659-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-12-69	Curves	Floyd Bio	Cherouski	6-660-69thru 6-665-69
6-3-69	Dr. George Cotzias of BNL Medical-- Candid portraits (6-715-69A & 6-715-69B)	Dernbach Public Info	Humphrey See also	6-666-69thru 6-715-69 6-276-69thru 6-283-69
6-12-69	Copy of printed form	Mignercy Phys	Cherouski	6-716-69
6-12-69	Scattering diagram Curves with Formula Curve- Critical scattering " Perpendicular inverse correlation range " Least squares minimum " Least squares minimum " Longitudinal susceptibility	Schulhof Phys	Cherouski	6-717-69 6-718-69thru 6-720-69 6-721-69 6-722-69 6-723-69 6-724-69 6-725-69
6-12-69	Table Curves with Formula	Adler DAS	Cherouski	6-726-69 6-727-69thru 6-732-69
6-13-69	Pm Spleen mouse - I.D. Scale #486-390-27C #1 thru 21	Matsui Medical	RFSmith	6-733-69thru 6-734-69 6-735-69thru 6-858-69
6-10-69	Pm bladder 100X Pm bladder 250X	Le Fevre Medical	RFSmith	6-859-69thru 6-862-69 6-863-69thru 6-864-69
6-12-69	Radiation detector Electronics for radiation detector	Levine AGS	MRosen	6-865-69 6-866-69
6-12-69	Magnet transport	Baker AGS	MRosen	6-867-69thru 6-873-69
6-12-69	Composite Curves- Absorbance vs Wavelength Curves- Formula vs Wavelength " Reaction center preparation " Light-induced absorbance changes in fraction, etc. " Formula vs Wavelength	Thornber Bio	Cherouski <i>6-877-69 and 6-879-69 as per J.P. Thornber</i>	6-874-69 6-875-69thru 6-878-69 6-879-69 6-880-69 6-881-69 6-882-69
6-13-69	Damaged Piston 80" B.C.	Sondericher Phys	Rosen	6-883-69thru 6-887-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-13-69	Typed Table- Squash-Acorn " - Relation between Exposures Giving 50% yield, etc. " - Distribution of Radio sensitivities in Herbaceous Angiosperms	Sparrow Bio	McFetridge	6-888-69 6-889-69 6-890-69
6-13-69	Typed Table- Absorbed Dose (Krads)	Smith, HE Bio	McFetridge	6-891-69
6-13-69	Typed Table--Quasilastic approxi- mation " Experimental Results	Schulhof Phys.	McFetridge	6-892-69 6-893-69
6-13-69	Equip- Quick Closing Cover	Oltmann DAS	Rosen	6-894-69thru 6-895-69
6-13-69	Copy- 35mm computer film	Jaeger Phys	Cherouski	6-896-69thru 6-903-69
6-10-69	Fragments of Pottery- Grey Card " " "	Donnelly Chem	Rosen	CN6-904-69 CN6-905-69
6-10-69	Lettuce Plants " " " "	Alug Bio	Rosen	CN6-906-69 CN6-907-69 6-907-69
6-12-69	Group Photo- Shop Personnel BLDG 479	Delmonte Shops	Rosen	6-908-69
6-10-69	Tradescantia Plant Grey Card " " " "	Sauthulis Bio	Rosen	CN6-909-69 CN6-910-69 6-910-69
6-13-69	Polyacrylamide Gels	Yourno Bio	Rosen	6-911-69
6-16-69	Pm- Autograph	Van't Hof Bio	Smith	6-912-69thru 6-915-69
6-13-69	Pm- Autograph	Van't Hof Bio	Smith	6-916-69thru 6-944-69
6-16-69	Copy of Polaroid Slide	Thorndike Phys	Lauber	6-945-69thru 6-952-69
6-16-69	Book Original	Thompson Chem	Lauber	6-953-69thru 6-963-69
6-16-69	Schematic Counts per Channel vs Channel#	Harris Phys	Lauber	6-964-69 6-965-69thru 6-966-69
6-16-69	Schematic "	Ehrenson Chem	Lauber	6-967-69 6-968-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-16-69	Polaroid Composite Copy	Fowler Phys	Lauber	6-969-69
6-16-69	Typed Tables	Atkins Med	Lauber	6-970-69thru 6-972-69
6-16-69	Typed Table- Skin reactions Lever...	Atkins Med	Lauber	6-973-69
6-16-69	Typed Table	Finn Chem	Lauber	6-974-69
	" " Nuclear Processes			6-975-69
	" " %of total C ¹¹ activity...			6-976-69
	" " Formulas			6-977-69thru 6-982-69
6-11-69	Halo around sun	Frizzola Metro	Lauber	6-983-69 CN6-983-69
6-16-69	Pm - bubble chamber - negative 25X	Fowler Physics	R.F.Smith	6-984-69
	" " " " 100X			6-985-69
6-11-69	Glass parts	Muller DAS	Lauber	6-986-69
6-12-69	Vacuum fange welder	Bernatzky A.G.S.	M. Rosen	6-987-69thru 6-992-69
6-12-69	Grey Card	Glasoe Physics	M. Rosen	CN6-993-69
	Tandem VanDe Graaff			6-994-69thru CN6-994-69thru 6-996-69 CN6-996-69
6-16-69	Copy of 35mm computer stereo	Epstein Chem.	Lasky	6-997-69
6-16-69	Damaged Piston for 7" Bubble Chamber	Mulholland Phys.	M. Rosen	6-998-69thru 6-1014-69
6-17-69	Curves- Formula	Birgeneau Phys	Lauber	6-1015-69
	" "			6-1016-69
6-10-69	Sorgum Plant Grey Card	German Bio	Rosen	CN6-1017-69thru CN6-1019-69 CN6-1020-69
	Tomato Plants			
6-17-69	Curve- Formula	Stenby AGS	Lauber	6-1021-69
	" "			6-1022-69
	Copy of polaroid slide			6-1023-69
	" " " "			6-1024-69
6-13-69	Pm- Lymphocytes- Fluorescence	Kim Med	Smith	CN6-1025-69thru CN6-1032-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-17-69	Drawing	Mariscia Arc. Plan.	Lauber	6-1033-69thru 6-1036-69
6-17-69	Schematic- Fig. 1 " Fig. 4	Morgan Accel	Lauber	6-1037-69 6-1038-69
6-17-69	Drawing	Wells AGS	Lauber	6-1039-69
6-17-69	Curve- Formula Schematic	Kleinman App Math	Lauber	6-1040-69thru 6-1048-69 6-1049-69thru 6-1054-69
6-16-69	Summer students start work at BNL	Thien Bull Bd	Humphrey	6-1055-69thru 6-1059-69
6-13-69	Franklin Federmann - BNL Fiscal Informal Portrait	Thien Bull Bd	Humphrey	6-1060-69thru 6-1061-69
6-17-69	Curves- Doppler Coefficient Curve- Total Resonance " - Infinite Multi-factor " - Ratio	Purohit DAS	Lauber	6-1062-69thru 6-1066-69 6-1067-69thru 6-1068-69 6-1069-69 6-1070-69
6-17-69	Overall view of site looking S.W. from reactor cooling tower	Christoffersen Directors	M. Rosen	6-1071-69 CNG-1071-69
6-17-69	Curve- Molarity of hydrochloric acid in organic phase Curve-Molarity of acid in MIBK phase " - 10mm cell- Formula " - Formula	Widmer Chem	Lauber	6-1072-69 6-1073-69 6-1074-69 6-1075-69thru 6-1077-69
6-17-69	Passport ID	Hoyte, R.M. Chem	Rosen	6-1078-69
6-18-69	Curve- Ion Pair Formula	Widmer Chem	Lauber	6-1079-69
6-17-69	Metal Sample- Braze Joint- Sample 23	Cendrowski DAS	Rosen	6-1080-69
6-18-69	Map of L.I. Map of L.I. Book Original	Christoffersen Dir Off	Lauber	6-1081-69 6-1082-69
6-18-69	Equip- Damaged Piston- 7' Bub Chamber	Wright Phys	Rosen	6-1083-69thru 6-1085-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-18-69	Curve- Intensity vs Frequency	Thorpe Phys	Lauber	6-1086-69
6-18-69	Schematic Formula Graphs	Kanyon, I. Phys	Lauber	6-1087-69 6-1088-69thru 6-1089-69 6-1090-69thru 6-1097-69
6-18-69	TDVG (Inside the tanks)	Thien Bull Bd	Humphrey	6-1098-69thru 6-1100-69
6-18-69	Weighted events Legender Coefficients	Yamin, P Accel	Lauber	6-1101-69 thru 6-1103-69
6-18-69	Siemens Ag	Curto, J.R. A G S	Lauber	6-1104-69 thru 6-1105-69
6-18-69	Disappearance of Endogenous -- Pulmonary Disappearance of Bradykinin	Greene, L Bio	Lauber	6-1106-69 6-1107-69
6-18-69	Graphs- Formula- Preliminary data " " " "	Lai Phys	Lauber	6-1108-69 6-1109-69
6-18-69	Curve- Survival vs Absorbed dose Graph- Reaction level vs Dose in rads	Atkins Med	Lauber	6-1110-69 6-1111-69
6-18-69	Book Orig- Lungs, Liver " " Lungs	Greene Bio	Lauber	6-1112-69 6-1113-69
6-11-69	Portraits- H.A. Flor Physics " A.M.Huhn Purchasing " W.F.Newman Accel " W. Lambeck P.E.P. " N.T.Johnson P.E.P. " W.H.Bolster Accel " C.W.Williamson P.E.P.	Vogt Personnel	Rosen	6-1114-69 6-1115-69 6-1116-69 6-1117-69 6-1118-69 6-1119-69 6-1120-69
6-18-69	Schematic- Source- Irradiated volume " Curve- Complete Micromixing " - Small reactor w. recirculation " - Large reactor w. recirculation " - Small reactor, Single-pass flow " - Large reactor, Single-pass flow	Hill DAS	Lauber	6-1121-69 6-1122-69thru 6-1124-69 6-1125-69 6-1126-69 6-1127-69 6-1128-69 6-1129-69
6-18-69	Curve- Formula Schematic	O'Dwyer DAS	Lauber	6-1130-69thru 6-1132-69 6-1133-69
6-19-69	Accelerator Abstract photos of wiring	Halberstad Photo	Halberstad	6-1134-69thru 6-1143-69

on 6-1134-69 A & B

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-18-69	Western Coal Gasification	Powell DAS	Lauber	6-1144-69
6-13-69	Pm- Pig Skin	Atkins Med	Smith, R.F.	CN6-1145-69
6-18-69	Graph- Electrolyte Schematic	Bryner DAS	Lauber	6-1146-69 6-1147-69
6-18-69	Schematic	Seltzer Chem	Lauber	6-1148-69
6-18-69	Curves- Temp. vs Time " -Energy, Pressure, amplitude vs Temperature " -Amplitude vs time " -Velocity correlation vs time " -Square displacements vs time " -Formulas	Dickey DAS	Lauber	6-1149-69 6-1150-69 6-1151-69thru 6-1152-69 6-1153-69 6-1154-69 6-1155-69thru 6-1158-69
6-19-69	Graph with formula	Lai Physics	Maile	6-1159-69thru 6-1162-69
6-17-69	Polymerized Concrete Grey Card " "	Varela DAS	Rosen	CN6-1163-69 CN6-1184-69
6-19-69	Typed Table	Smith Bio	Cherouski	6-1165-69
6-19-69	Stereo from film strip	Bernal Chem	Lauber	6-1166-69thru 6-1168-69
6-17-69	Pm- Mouse Spleen I.D. Scale #486-391-31C	Matsui Med	Smith	6-1169-69thru 6-1170-69 6-1171-69thru 6-1276-69
6-19-69	AGS Ring Display Monitor from between AA0220 and AA0221	Levine AGS	Maile	6-1277-69
6-17-69	Pm eye - animal 5X	Robertson Medical	R.F.Smith	6-1278-69
5-20-69	AGS_ New MC Set	Lasky Accel	Rosen	CN6-1279-69thru CN6-1290-69 6-1279-69thru 6-1287-69 6-1291-69thru 6-1292-69
6-20-69	Two curves- Events vs Formula " " - Events vs Sabre	Lai Phy	Lauber	6-1293-69 6-1294-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-20-69	Typed Tables- Heavy Usage Items " " - BNL Equipment Pools " " - Requesting Dep't/Divisions " " - Purpose-Procedure	Fogarty AEC	Cherouski	6-1295-69 6-1296-69thru 6-1297-69 6-1298-69 6-1299-69
6-20-69	Graph- Score vs Time in hrs	Kaufman Med	Lauber	6-1300-69
6-19-69	Spools for piston 7' bubble chamber	Fowler Physics	M. Rosen	6-1301-69thru 6-1303-69
6-18-69	Magnet support	Schiro Shops	M. Rosen	6-1304-69
6-20-69	Caryall conversion to mobile radiation detection vehicle	Downes D.A.S.	M. Rosen	6-1305-69thru 6-1307-69
6-19-69	Grey Card Card Pigs	Atkins Medical	M. Rosen	CN6-1308-69 6-1309-69thru CN6-1309-69thru 6-1311-69 CN6-1311-69
6-23-69	Copy of blue print	Belkin Pat. Group	Lauber	6-1312-69thru 6-1313-69
6-16-69	Pm-Aphids in gamma forest	Hinckley Bio.	R.F.Smith	CN6-1314-69thru CN6-1322-69
6-19-69	Grey Card Pm - Insect - Drosophila 47X Pm - Insect - Drosophila Eye 70X	Gonzalez Medical	R.F.Smith	CN6-1323-69 CN6-1324-69thru CN6-1325-69 CN6-1326-69thru CN6-1327-69
6-19-69	Portrait - Veronica H. Brooks - Med.	Brooks Medical	M. Rosen	6-1328-69
6-19-69	Grey Card Polycrylamide gels	Liu Bio.	M. Rosen	CN6-1329-69 CN6-1330-69thru CN6-1332-69
6-24-69	Typed Table	Seltzer Chem.	Lauber	6-1333-69thru 6-1342-69
6-23-69	Table-irradiated seeds	Smith Bio.	Cherouski	6-1343-69
6-18-69	Pm bubble chamber film 11.5X " " " " 100X	Fowler Physics	R.F.Smith	6-1344-69 6-1345-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-24-69	Stereo	Bernal Chem	Lauber	6-1346-69
6-24-69	Schematic Curve- Absorbance at 570 nm vs tube # " -Absorbance at 226 nm vs tube # " -Moles of amino acid/mole vs time " " " " " " Absorbance at 226 vs tube # " Absorbance at 570 vs tube #	Jackson Bio	Lauber	6-1347-69 6-1348-69 6-1349-69 6-1350-69 6-1351-69 6-1352-69 6-1353-69
6-24-69	Schematic Curve- Investment cost vs Ozone Capacity Curve- Book orig	Beller DAS	Lauber	6-1354-69 6-1355-69 6-1356-69
6-24-69	Curve- Absorption vs Wavelength " - Formula vs time from start of pulse, microsec	Allen Chem	Lauber	6-1357-69 6-1358-69
6-24-69	Curve- Formula vs Dose " % Product vs Dose " Dose vs Current " 100/%CO vs Dose	Ache Chem	Lauber	6-1359-69 6-1360-69thru 6-1361-69 6-1362-69 6-1363-69thru 6-1364-69
6-24-69	Curves- Positive Pion Production " Antiproton Production " Negative Pion Production " Negative Kaon Production " Positive Kaon Production	Wang AGS	Lauber	6-1365-69 6-1366-69 6-1367-69 6-1368-69 6-1369-69
6-23-69	Lasers at Brookhaven	Thien Bul Bd	Humphrey	6-1370-69thru 6-1373-69
6-23-69	Irving Feigenbaum & Harvey Wegner at Tandan Van de Graaf	" "	Humphrey	6-1374-69
6-20-69	The End of Bldg T-100	Thien Bul Bd	Humphrey	6-1375-69thru 6-1377-69
6-23-69	Geo Bryant of Inst & HP is new Chairman of Affirmative Action Comm	Thien Bul Bd	Humphrey	6-1378-69
6-24-69	Schematic of Pu Activity Distribution Spectrum of hot SEFOR Rod Gamma Ray Spectrum of Hot SEFOR Rod Gamma Ray Spectrum of Cold " "	Weinstock DAS	Lauber	6-1379-69 6-1380-69 6-1381-69 6-1382-69
6-24-69	Tables- Formulas	Walter Med	Lauber	6-1383-69thru 6-1387-69
6-24-69	Curve- Reciprocal Lifetime vs Exposure Dose	Ringel Phys	Lauber	6-1388-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-24-69	Schematic Curve- Absorbance at 226nm vs tube number Curve- Absorbance at 570 nm vs tube number Curve- Absorbance at 700nm vs tube #	Jackson Bio	Lauber	6-1389-69thru 6-1391-69 6-1392-69thru 6-1395-69 6-1396-69thru 6-1406-69 6-1407-69
6-24-69	Paste up Composite of 3-694-66 and 3-695-66 with captions of top and in graph omitted	Friedman Chem	Lauber	6-1408-69
6-24-69	Schematic	Rubinstein Physics	Lauber	6-1409-69thru 6-1412-69
6-20-69	Pu - eye - animal with 3mm grid	Robertson Medical	R.F.Smith	6-1413-69
6-24-69	Passport I.D.	James Physics	M. Rosen	6-1414-69
6-23-69	Schematics of heavy liquid bubble chamber magnets	Foley Physics	Maile/Lauber	6-1415-69thru 6-1434-69
6-24-69	AGS Construction	Roberts A.G.S.	M. Rosen	6-1435-69thru 6-1452-69
6-23-69	Grey Card PM blood - autograph - Human 1000X PM - blood - autograph - human 1000X	Conard Medical	R.F.Smith	CN6-1453-69 6-1454-69thru CN6-1454-69thru 6-1458-69 CN6-1458-69 6-1459-69thru 6-1464-69
6-25-69	Tables 1 thru 20	Powell DAS	Lauber	6-1465-69thru 6-1484-69
6-25-69	Curve- Events/0.12 MeV " Events/20 MeV " Events/40 MeV vs Formulas	Karshon Phys	Lauber	6-1485-69 6-1486-69 6-1487-69thru 6-1490-69
6-25-69	Exterior- Insert Conduit Assemblies for Service Sleeves	Lenuzza Accel	Rosen	6-1491-69thru 6-1495-69
6-26-69	Paste Up- Gourdseed and Quebec Flint " " Jala and Harinoso De Oche	Briggs Bio	Lauber	6-1496-69 6-1497-69
6-26-69	Copy- Photo	Cotzias Med	Lauber	6-1498-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-26-69	Book Original- Curve- Formula	Griffiths	Lauber	6-1499-69
	" " " "	Phys		6-1500-69
	" " " Frequency vs Temp			6-1501-69
	" " " Magnetization of an iron sphere			6-1502-69
	" " Magnetization against internal field for nickel			6-1503-69
	" " Temp dependence of the susceptibility of iron			6-1504-69
	" " Temp dependence of the cube...			6-1505-69
6-26-69	Machinery-Copy of Photograph	Baker	Lauber	6-1506-69thru
		Accel		6-1509-69
6-26-69	Curve- Formula	Dickey	Lauber	6-1510-69
		Met/DAS		
6-26-69	Curve- Compressive strength...	Manowitz	Lauber	6-1511-69
	" Weightloss % vs exposure	DAS		6-1512-69
	" Expansion, % vs exposure			6-1513-69
6-26-69	Curve- Formula	Kitchens	Lauber	6-1514-69
		Phys		
6-26-69	Curves- Relative Dose vs Penetration Distance	Smith	Lauber	
	Book Original	Bio		6-1515-69
6-26-69	Curve- Formula	Hahn	Lauber	6-1516-69
	" "	Accel		6-1517-69
	" - Surface Resistance vs Frequency			6-1518-69
	" - Residual Surface Resistance vs Time			6-1519-69
	" - Normalized Frequency Shift vs Normalized Magnetic Field			6-1520-69
6-26-69	Curve- Concentration vs Time	Damask	Lauber	6-1521-69
		Phys		
6-26-69	Curves- Total Cross Section vs Laboratory Momentum	Michael	Lauber	6-1522-69
	Curves- Formulas	Phys		6-1523-69
6-26-69	Curve- Book Original- Formula	Palmer	Lauber	6-1524-69
	Copy of 35mm slide	Phys		6-1525-69
	" " " Curve			6-1526-69thru
				6-1537-69
6-25-69	Pm- Spleen- Mouse I.D.Scale	Matsui	R.F.Smith	6-1538-69thru
	#486-392-36C			6-1539-69
				6-1540-69thru
				6-1693-69
6-26-69	Copy of Drawing	Flatau	Lauber	6-1694-69
		AGS		

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-27-69	Typed Table- Positron Annihilation in Proton and Gamma Irradiation	Ache Chem	Lauber	6-1695-69thru 6-1696-69
6-26-69	Copy of 35mm Slide	Michelson Bio	Jones	CN6-1697-69thru CN6-1708-69
6-26-69	Copy of Continuous Tone Print	Fowler Phys	Lauber	6-1709-69
6-27-69	Aerial View of BNL- No. & So. Tracks 1968	Marascia Des & Const	Lauber	6-1710-69
6-23-69	Polymerized Concrete Grey Card	Varela DAS	Rosen	CN6-1711-69 CN6-1712-69
6-23-69	Display in Lobby of Medical Grey C.	Carston Med	Rosen	CN6-1713-69 CN6-1714-69
6-23-69	Tomato Plants 3200 Grey Card Gargina Plants 3200	Gernan Bio	Rosen	CN6-1715-69 CN6-1716-69 CN6-1717-69 CN6-1718-69
6-25-69	3/4 " ID Superconducting Coil 3200 Hollow Superconductor 3/4" ID Superconducting Coil Hollow Superconductor	Worwetz	Rosen G.C.	CN6-1719-69thru CN6-1721-69 CN6-1722-69thru CN6-1724-69 6-1720-69thru 6-1721-69 6-1722-69thru 6-1724-69
6-24-69	Tandem Van de Graaf- Interior	Glasoe Phys	Rosen G.C.	CN6-1725-69 CN6-1726-69 6-1726-69
6-23-69	Equipment with People Bldg Interior- w. People Machine Shop - Bldg 479	Delmonte Shops	Rosen	6-1727-69 6-1728-69
6-27-69	Ecology Field Measuring Equipment	Temple Bio	Humphrey	6-1729-69thru 6-1735-69
6-30-69	Schematic Drawing Schematic- Ejected Beam " General Layout of the rf separated Beam Drawing Curves- Formula " Abundance vs v/c " Formula " Energy vs Time in Years Beam envelopes w rf separated beam	Wang Med	Lauber	6-1736-69thru 6-1737-69 6-1738-69 6-1739-69 6-1740-69thru 6-1741-69 6-1742-69 6-1743-69 6-1744-69 6-1745-69 6-1746-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-30-69	Diagram	Stone Meteor	Jones	CN6-1747-69
6-30-69	Formula vs Degree	Wang Accel	Lauber	6-1748-69
6-30-69	Book Orig	Robertson Med	Lauber	6-1749-69thru 6-1753-69
	Book Orig- Absorber Thickness vs Formula			6-1754-69
	" " Energy Transfer			6-1755-69
	" " Negative Ion			6-1756-69
	" " Source of Radiation			6-1757-69
	" " Pair Production			6-1758-69
6-30-69	Schematic	Hankes Med	Lauber	6-1759-69
6-30-69	Curve- Delta A vs Wavelength	Thornber Bio	Lauber	6-1760-69
	" Relative Units vs Wavelength			6-1761-69
	" Absorbance vs Wavelength			6-1762-69thru 6-1764-69
6-9-69	ACS Construction	Looby ACS	Lauber	CN6-1765-69thru CN6-1776-69
	" "			6-1765-69thru 6-1776-69
	" "			CN6-1777-69thru CN6-1782-69
	" "			6-1783-69thru 6-1794-69
6-30-69	4 Curves- Blood Pressure of Parabionts on low Sodium Diets	Knudsen Med	Lauber	6-1795-69
	Blood Pressure of Parabionts on Sodium free Diet			6-1796-69
6-27-69	Equipment with Person- Technician operating plugging valve IMFBR Loop # 1	Tremel DAS	Rosen	6-1797-69thru 6-1799-69
6-26-69	BNL (DAS) Test Facility at LILCO Plant- Northport	Tucker DAS	Rosen	6-1800-69thru 6-1814-69

July

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-1-69	Diagram Pulsed - Spark - Chamber Gas Analyzer	Fischer Instr	Fuka	7-1-69
7-1-69	Book Orig- Traces- Time of Flight Spectrum	Wang Accel	Maile	7-2-69
6-27-69	Pm- Tradescantia Chromosomes 1000X Pm- Tradescantia Section 1000X	Marimuthu Bio	RFSmith	7-3-69thru 7-6-69 7-7-69thru 7-15-69
6-27-69	Pm- Stamen Hair mutant cell- 100X Tradescantia (3200° K)	Vanderbrink Bio	Smith	CN7-16-69 7-16-69
6-30-69	Neutron Density Maps	Schoenborn Bio	Rosen	7-17-69thru 7-23-69
7-1-69	Curve- Formulas Graph- Curves- Formulas Curve- Graph -Formulas Poor Orig	Nicholson Phys	Maile	7-24-69 7-25-69 7-26-69
7-1-69	Schematic "	Brown Phys	Fuka	7-27-69 7-28-69
7-1-69	Curve- Fig. 7. Formula Curves-Formula Curve- Load at Yield Stress	Inal DAS	Fuka	7-29-69 7-30-69 7-31-69
7-1-69	2 Curves- Experimental, Calculated	Hill DAS	Fuka	7-32-69
7-1-69	Curves - Formula	Carroll Phys	Fuka	7-33-69
7-1-69	Table-Specific Activities of Natural and Synthetic BPF ₅	Greene Bio	Fuka	7-34-69
7-1-69	Schematic	Gody DAS	Fuka	7-35-69
7-1-69	Copy of Photo Schematic- Viewing a hologram " Making a hologram " Fresnal Zone Plate "	Stone Meteor	Fuka	7-36-69 7-37-69 7-38-69 7-39-69 7-40-69
7-2-69	Graphs- Formulas	Carroll Phys	Fuka	7-41-69
6-30-69	Pm- Mutant Stamen Hair Cell Tradescantia- Grey Field 3200°K "	Vanderbrink Bio	Smith	CN7-42-69 CN7-43-69thru CN7-44-69 7-44-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-30-69	Pm- Spleen- Mouse- Scale #486-393-42C " " "	Matsui Med	RF Smith	7-45-69thru 7-46-69 7-47-69thru 7-168-69
7-2-69	Passport Photo	Spiro AGS	Humphrey	7-169-69
7-1-69	Copy of Section of Aerial Photo BNL North & South Tracts 1968 Section of Map- L.I. Ground Water Level- April 67. Western Suffolk Cty.	May AGS	Fuka	7-170-69 7-171-69
7-2-69	Curve- Book Orig	Robertson Med	Maile	7-172-69
7-2-69	Curve- Book Original	Robertson Med	Maile	7-173-69
6-30-69	Exterior- Caf-Lect Hall	Drucker AEC	Rosen g.c.	CN7-174-69thru CN7-177-69 7-174-69thru 7-188-69
6-28-69	Nathan Johnson, PEP, taken to lunch	DelCastillo Bull Bd	Humphrey	7-189-69
6-30-69	Geo Vineyard accepts award certifi- cates from Wm T. Phelan, Dist. Supt. of Schools	Thien Pub-Rel	Humphrey	7-190-69thru 7-195-69
7-3-69	ID Photo of Marvin Jaffee- Chem	Munhofen Chem	Rosen	7-196-69
7-1-69	"Youth on Campus" Committee meets with Supervisors	Thien Bull Bd	Humphrey	7-197-69thru 7-206-69
7-2-69	Table- The Crystal and Molecular Structure of an Anti-Leukemia Drug	Edmonds Chem	Cherouski	7-207-69
7-2-69	Curve- Fractional Decomposition vs Time in minutes	Herley Phys	Cherouski	7-208-69
7-2-69	Book Orig- Composite- Curve & Graph " " " Graph " " " Curve & Graph " " " " "	Hough Phys	Fuka	7-209-69 7-210-69 7-211-69 7-212-69
7-1-69	Pm- Burn on polished metal surface 27X " " " "	Halma AGS	RF Smith GC	CN7-213-69 CN7-214-69 7-214-69
7-1-69	Grey Field 3200 ^o 1000x Pm Spleen- Mouse 250X 400x " " " #1 thru 14	Reincke Med	RF Smith	CN7-215-69 CN7-229-69 7-216-69thru 7-229-69

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-1-69	Grey Field- 3200°K Pn Autograph- Lymph 250X Pn Autograph- 400X & 680X	Chanana Med	RF Smith	CN7-230-69 CN7-231-69 CN7-232-69thru CN7-235-69 7-232-69thru 7-237-69
7-7-69	Diagram- Copy of B & W print Refer to # 6-1094-69	Flatau	McFetridge	7-238-69
7-7-69	Curve- Ion exchange chromatography of pregnant rat uterine extract	Glass Med	McFetridge	7-239-69
7-7-69	Curve- Surviving Fraction vs. Dose Curve- Frequency of Mitotic Figures vs. Time	Webster Bio	McFetridge	7-240-69 7-241-69
7-7-69	Curve	Wong Chem	McFetridge	7-242-69thru 7-244-69
7-2-69	Portrait of W.C. Hamilton	Hamilton Chem	Rosen	7-245-69
7-7-69	James L. Desmond (Informal portrait)	Thien Bull Bd	Humphrey	7-246-69
7-8-69	Irradiation Source Activity Standardization Conference	Thien Bull Bd	Humphrey	7-247-69thru 7-249-69
7-8-69	Smoke Run From Meteorology Tower	Thien Bull Bd	Humphrey	7-250-69thru 7-251-69
7-7-69	Henry C. Grahn (Informal portrait)	Thien Bull Bd	Humphrey	7-252-69thru 7-256-69
7-9-69	Schematic Diagram	Soo DAS	McFetridge	7-257-69
7-9-69	Curve- Sparking Efficiency vs Time " No. of Electrons in gap vs " " No. of Effective Electrons in Gap vs Time Diagram- Pulsed Spark Chamber Gas Switching	Schwarzer Inst	McFetridge	7-258-69 7-259-69 7-260-69
7-9-69	Passport Picture of Irving Polka	Polka Mech Eng	Lauber	7-261-69
7-8-69	Nancy Goldstein Interviewing Employees wives	Thien Bull Bd	Lauber	7-262-69thru 7-264-69
7-9-69	Curve: Attachment Coefficient...	Schwarzer Inst	McFetridge	7-265-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-9-69	Curves: Formula	Nicholson Physic	McFetridge	7-266-69
7-9-69	Curves: Formula	Nicholson Physic	McFetridge	7-267-69
7-7-69	2 Schematic: Electrostatic Potential Bucking and No Bucking Voltage	Craig Physic	McFetridge	7-268-69
	Schematic: Power Amplifier, Fref. Dauleler			7-269-69
	Schematic: Formula			7-270-69
	Curves: Formula			7-271-69
7-9-69	Schematic- Lymph Node Spleen	Chanana Med	McFetridge	7-272-69
7-9-69	Curve- Formula " Position Auto Correlation vs Time	Dickey DAS	McFetridge	7-273-69
	Curves Longitudinal, Transverse, %			7-274-69
	Curve- Amplitude vs Peak			7-275-69
				7-276-69
7-9-69	Schematic	Clearfield Chem	McFetridge	7-277-69
	"			7-278-69
7-9-69	Schematic: Sodium Vessel	Salzano DAS	McFetridge	7-279-69
7-9-69	Equation Diagram	Cutler Bio	McFetridge	7-280-69
	Curve			7-281-69thru
				7-283-69
				7-284-69thru
				7-297-69
7-9-69	Equation	Dienes Phys	McFetridge	7-298-69
7-9-69	Book Orig- Patterns showing shrinking of Superconducting regions	Prodehl Phys	McFetridge	7-299-69
7-10-69	Curve- Rate of CO Output " " 2 " May 20 - 26	Hillman Bio	McFetridge	7-300-69
	Curve- Channels			7-301-69
	Schematic			7-302-69
				7-303-69thru
				7-307-69
7-10-69	Curve-	Wong Chem	McFetridge	7-308-69thru
				7-312-69
7-10-69	Curve	Hillman Bio	McFetridge	7-313-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-8-69	G. Hind and Laser Equip for Photo-Biology Studies " " " " "	Puleston Pub. Info	Rosen GREY CARD NOTE: DO NOT USE B&W NEGS FOR B&W PRINTS USE COLOR WITH FILTER TO SHOW LASER BEAM	CN7-314-69 G.C. CN7-315-69thru CN7-317-69 { 7-315-69thru (7-317-69
7-10-69	Schematic Curve	Harris Phys	McFetridge	7-318-69 7-319-69thru 7-322-69
7-7-69	Passport ID of Mrs. Grant	Grant Dir Off	Rosen	7-323-69
7-2-69	Pm- Blood Fluorescence	Kim Med	Smith, R.F.	CN7-324-69thru CN7-331-69
7-7-69	Pm- Spleen- Mouse Scale # 486-394-48C	Matsui Med	R.F. Smith	7-332-69thru 7-333-69 7-334-69thru 7-447-69
7-11-69	Modified Culture Medium Dispenser	Gonzalez Med	Rosen	7-448-69thru 7-450-69
7-11-69	Frame of View (Computer Tracks)	Vanderburg Phys	Maile	7-451-69
7-7-69	Oxide Meter for Sodium Chemistry	Mitchell DAS	Lauber	CN7-452-69 G.C. CN7-453-69thru CN7-455-69
7-10-69	Test Section	Strickland Nuc Eng	Lauber	7-456-69thru 7-458-69
7-10-69	Curve- Formula Schematic Table	Clearfield Chem	McFetridge	7-459-69 7-460-69thru 7-463-69 7-464-69thru 7-467-69
7-11-69	Northville Oil Truck Accident	Burke Security	Rosen	7-468-69thru 7-471-69
7-11-69	Schematic	May AGS	McFetridge	7-472-69thru 7-474-69
7-11-69	Curves "	Chrien Phys	Maile	7-475-69 7-476-69
7-11-69	Schematic	Shreeve Med	Maile	7-477-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-8-69	Mouse Spleen- Grey Field 3200 X # 15 thru 50 # 21 thru 50	Reincke Med	R.F.Smith	CN7-478-69 CN7-479-69thru CN7-514-69 7-485-69thru 7-514-69
7-14-69	Curve	Dwyer DAS	McFetridge	7-515-69
7-9-69	Passport Photo of A. Clearfield	Clearfield Chem	Humphrey	7-516-69
7-14-69	Curve	Schwarzer Instr.	McFetridge	7-517-69
7-11-69	Data Page Typed Table Curve- BNL Well Water Level #6455 " " " " " " #5517 Cross Section- Curve Curve- Scheme Schematic Schematic- Site Map	May AGS	Maile	7-518-69 7-519-69 7-520-69 7-521-69 7-522-69 7-523-69 7-524-69 7-525-69
7-14-69	Copy of B & W Print Schematic Ozalid- Grid Transformer Schematic " " " Schematic- Mercury Acc Rectifier	Gottschalk Accel	McFetridge	7-526-69 7-527-69 7-528-69 7-529-69
7-15-69	Graph " Curves	Chung Phys	Maile	7-530-69 7-531-69 7-532-69
7-15-69	Schematic	Muzinich Phys	Maile	7-533-69
7-15-69	Curve	Hillman Bio	Maile	7-534-69
7-15-69	Curves "	Robertson Med	Maile	7-535-69 7-536-69
7-15-69	Copy 35 mm computer film, Stereo Pr.	Edmonds Chem	Cherouski	7-537-69
7-15-69	Ray Davis- in Chem Department.	Derinbach	R. Smith	7-538-69thru 7-554-69
7-14-69	Trees, Gamma Field	Bostrack Bio	Lauber	7-555-69thru 7-569-69
7-15-69	Passport Photo of Ernest Courant	Courant Accel	Lauber	7-570-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-15-69	Schematic Elevation	May AGS	Maile	7-571-69thru 7-573-69
7-15-69	Schematic- Chart CO ₂ Uptake	Temple Bio	Maile	7-574-69
7-15-69	Schematic Chart	Rimawi Phys	Maile	7-575-69
7-10-69	Grey Field 3200°K Pm Tradescantia Section 1000X	Marimuthu Bio	R.F.Smith	CN7-576-69 CN7-577-69 7-577-69thru 7-583-69
7-16-69	Passport Photo	Hahn Accel	Lauber	7-584-69
7-16-69	Penny Fetch at Pool	Thien Bull Bd	Lauber	7-585-69
7-16-69	Schematic Diagram	May AGS	McFetridge	7-586-69
7-15-69	Copy of Section of Map	Tressel H.Phys	Maile	7-587-69
6-24-69	Affirmative Action Committee at Center	Thien Bull Bd	Lauber	7-588-69thru 7-613-69
7-16-69	Pigs- Radiation on skin - #8,9,10,12	Atkins Med	Lauber	7-614-69thru 7-617-69 CN7-614-69thru CN7-617-69 Grey Card CN7-618-69
7-15-69	Grey Card- Sorghum Plants " " "	German Bio	Lauber	CN7-619-69 CN7-620-69thru CN7-623-69
7-11-69	65th Birthday Party for Dr. Hayworth	Thien Bull Bd	Humphrey	7-624-69 7-625-69
7-9-69	BERA Summer Play Session Activities	Mastrion BERA	Humphrey	7-626-69thru 7-630-69
7-14-69	Foreign Ministers of Science Tour BNL	Christoffersen Dir. Off.	Humphrey	7-631-69thru 7-697-69
7-16-69	Patter of cut stone at entrance to Berkner		Humphrey	7-698-69thru 7-699-69
7-10-69	Patient Unit #A2203 R	Fehling-Med,	Humphrey	7-700-69 A+B
7-14-69	Computer Diagram-Ter 010 Computer Diagram-Ter 012 Computer Diagram-PJ 004	Palmedo NED	Maile	7-701-69 7-702-69 7-703-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-16-69	Passport Photo	Van Steenbergin Accel	Lauber	7-704-69
7-16-69	Schematic- Ellipses " Curves	Chan Phys	McFetridge	7-705-69 7-706-69
7-16-69	Schematic- Graph	Friedman Chem	McFetridge	7-707-69
7-16-69	Schematic- Curves " "	Fischer Phys	McFetridge	7-708-69 7-709-69 7-710-69
7-16-69	Schematic- Intersecting Lines			
7-16-69	Schematic- Chart	Phelps DAS	McFetridge	7-711-69thru 7-717-69
7-16-69	Corrosion Na Pumped Loops	Iseli Metallurgy	Lauber	7-718-69 7-719-69
7-16-69	Schematic Curves	Halbritter Acc	McFetridge	7-720-69
7-16-69	Schematic Diagram Schematic Diagram " "	Schwärzer Inst	McFetridge	7-721-69 7-722-69 7-723-69
7-16-69	Mechanic Mount	Bewske Bub. Chamber	McFetridge	7-724-69
7-17-69	Typed Table " "	Briggs Bio	Torre	7-725-69 7-726-69
7-16-69	Copy of 35mm Computer Frame	Goland Phys	Torre	7-727-69thru 7-732-69
7-16-69	Passport Photo	Blumberg Accel	Lauber	7-733-69
7-16-69	Schematic Diagram	Goebel AGS	McFetridge	7-734-69thru 7-743-69
7-14-69	Grey Field 3200° K Pm- Spleen- Mouse #51 thru #67	Reincke Med	R.F. Smith	CN7-744-69 CN7-745-69thru CN7-761-69 7-745-69thru 7-761-69
7-17-69	Curves "	Conard Med	McFetridge	7-762-69 7-763-69
7-17-69	Typed Table Copy of Polaroid Slide Graph "	Rimawi Phys	McFetridge	7-764-69 7-765-69 7-766-69 7-767-69 7-768-69thru 7-770-69
	Curve			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-17-69	Copy of Bubble Chamber Tracks " " " "	Huson Phys.	Torre	7-771-69 7-772-69
7-17-69	Pm- Spleen- Mouse Scale #486-396-59C	Matsui Med	R.F.Smith	7-773-69thru 7-774-69 7-775-69thru 7-894-69
7-18-69	Schematic Curve- Formula	Cumming Chem	McFetridge	7-895-69 7-896-69thru 7-902-69
7-18-69	Typed Table	Wright Bio	McFetridge	7-903-69thru 7-905-69
7-18-69	Schematic	Ozaki Phys	McFetridge	7-906-69
7-18-69	Schematic Curve	Samuelson Phys	McFetridge	7-907-69thru 7-909-69 7-910-69thru 7-916-69
7-18-69	Curve-	Axe Phys	McFetridge	7-917-69thru 7-923-69
7-17-69	Copy of Book Orig " " " " Table " Curve Schematic Typed Table	Prodell Phys	McFetridge	7-924-69 7-925-69 7-926-69 7-927-69 7-928-69thru 7-931-69 7-932-69thru 7-934-69 7-935-69thru 7-938-69
7-18-69	Schrafft's Expanded Food Truck Service	Thien Bull Bd	Humphrey	7-939-69 7-940-69
7-18-69	Summer Play Session- Crazy Hat Contest	Mastrion BERA	Humphrey	7-941-69thru 7-954-69
7-20-69	The "Guess Who" Rock Group at BNL	Sabine Rec	Humphrey	7-955-69thru 7-988-69
7-22-69	Stray Animals at Security	Thien Bulletin Bd	Humphrey	7-989-69thru A + B
7-17-69	Equip- Loop Test Section- Thermo- couple Assembly Loop Test Section- Entrance fitting	Strickland DAS	Lauber	7- 7-990-69 7-991-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-22-69	Pm- Spleen- Mouse I.D. Scale #486-395-52C #1 thru #19	Matsui Med	R.F. Smith	7-992-69thru 7-993-69 7-994-69thru 7-1107-69
7-15-69	Members of Workers Defense League of Philip Randolph Educ. Fund address BNL Administrators	Dernbach Pub Rel	Humphrey	7-1108-69thru 7-1118-69
7-16-69	Dr. Leonard Hamilton, BNL Med Dept Informal Portraits	Dernbach Pub Rel	Humphrey	7-1119-69thru 7-1144-69
7-22-69	Mr. W.B. Sampson Passport Mr. W.B. Sampson Passport	Sampson Accel	Rosen	7-1145-69 7-1146-69
7-15-69	Equipment " "	Horne DAS	Lauber G.C.	CN7-1147-69 CN7-1148-69 CN7-1149-69 7-1148-69 7-1149-69
7-23-69	Schematic Diagram- Copy of Pencil Original	Godel Chem	McFetridge	7-1150-69
7-23-69	Diagram from Computer	Palmedo DAS	Maile	7-1151-69
7-22-69	Copy of Photo	Gottschalk Accel	Jones	CN 7-1152-69thru CN 7-1156-69
7-22-69	New AGS MG Set Equipment	Lasky Accel	Rosen G.C.	CN7-1157-69 CN7-1158-69 7-1158-69
7-14-69	Construction " Grey Card	Lasky AGS	Lauber	CN7-1159-69 CN7-1160-69thru CN7-1165-69 7-1160-69thru 7-1165-69 CN7-1166-69thru CN7-1168-69 7-1169-69thru 7-1171-69
7-24-69	Curve Diagram "	Rimawi Phys	McFetridge	7-1172-69thru 7-1177-69 7-1178-69 7-1179-69
7-24-69	Curve "	Hamilton Med	McFetridge	7-1180-69 7-1181-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-24-69	Schematic Diagram	Kleinman App Math	McFetridge	7-1182-69
7-24-69	Curve	Hankes Med	McFetridge	7-1183-69thru 7-1185-69
7-24-69	Copy of Composite	Marimuthu Bio	McFetridge	7-1186-69
7-24-69	Graph- Composite of 2 " " " 3 " " " 2 " " " 2 " " " 2	Fine DAS	McFetridge	7-1187-69A&B 7-1188-69AB&C 7-1189-69A&B 7-1190-69A&B 7-1191-69A&B
7-24-69	Copy of Composite	Huson Phys	McFetridge	7-1192-69
7-24-69	Copy of X-Ray Composite	Hankes Med	McFetridge	7-1193-69 7-1194-69
7-24-69	Copy of 35mm Computer Film	Palmedo DAS	Maile	7-1195-69thru 7-1203-69
7-25-69	Diagram Curve	Yamamoto Phys	McFetridge	7-1204-69 7-1205-69thru 7-1210-69
7-25-69	Copy of 35mm Slide " " "	Greenberg Bio	Jones	CN7-1211-69 CN7-1212-69
7-25-69	Schematic Diagram--AESOP (Automatic Equi-inclination Spectrometer Operating in Parallel)	J. Godel Chem.	McFetridge	7-1213-69
7-25-69	Copy of Pencil Drawing " " "	Christianson AGS	McFetridge	7-1214-69 7-1215-69
7-25-69	Typed Table	Steinberg DAS	McFetridge	7-1216-69thru 7-1223-69
7-25-69	Schematic- Stereo	Hamilton Chem	McFetridge	7-1224-69thru 7-1232-69
7-25-69	Curves "	Shotkin DAS	McFetridge	7-1233-69A&B 7-1234-69A&B
7-28-69	Copy of Composite	Fowler Phys	McFetridge	7-1235-69
7-25-69	Schematic " Curve	Minkiewicz Phys	McFetridge	7-1236-69 7-1237-69 7-1238-69thru 7-1241-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-28-69	Copy of Polaroid Slide	Flatau Accel	McFetridge	7-1242-69
7-25-69	Schematic	Hankes Med	McFetridge	7-1243-69
7-28-69	Copy of Polaroid Original Copy of Polaroid Original a,b,c,d,e,f	Stone Meteor	McFetridge	7-1244-69thru 7-1246-69 7-1247-69thru 7-1252-69
7-28-69	Copy of Award	Strong App Science	Jones	CN7-1253-69
7-28-69	Copy of Composite Original	Januar Med	Fuka	7-1254-69thru 7-1256-69
7-28-69	Curves- Fig. 1 thru Fig. 7	Flaminio Phys	McFetridge	7-1257-69thru 7-1263-69
7-28-69	Curve-	Cohn Med	McFetridge	7-1264-69
7-28-69	Curve- Fig. 1 thru Fig. 5	Morris Phys	McFetridge	7-1265-69thru 7-1269-69
7-24-69	Beverly Price (Daughter of Glen Price- DAS) at Piano	Thien Bull Bd	Rosen	7-1270-69thru 7-1287-69
7-25-69	Lettuce Plants	Floyd Bio	Rosen	7-1288-69thru 7-1291-69
7-25-69	Interior- AGS Construction Chas. T. Main Co. Exterior- AGS Construction	Roberts AGS	Rosen	7-1292-69thru 7-1299-69 7-1300-69thru 7-1307-69
7-28-69	Graph	Michael Phys	McFetridge	7-1308-69
7-28-69	Curve- Legendre Coefficients etc. " " " " Curve- Partial Wave Amplitudes	Yamamoto Phys	McFetridge	7-1309-69 7-1310-69 7-1311-69thru 7-1313-69
7-25-69	Diving Contest for Summer Program at BNL Pool	Sabine Rec	Humphrey	7-1314-69thru 7-1328-69
7-24-69	CCNY-NSF Tour of BNL	Thien Bull Bd	Humphrey	7-1329-69thru 7-1332-69
7-23-69	Gerald Kinne, Dir. Off. (Informal Portraits)	Thien Pub Rel	Humphrey	7-1333-69thru 7-1338-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-24-69	National Affirmative Action Conf.	Thien Pub. Rel.	Humphrey	7-1339-69thru 7-1392-69
7-22-69	Electronic Components for new Linac " " "	Knudsen Accel.	Rosen G.C.	CN7-1393-69 CN7-1394-69thru CN7-1395-69 7-1394-69 7-1395-69
	Cockroft- Walton Machine at New Linac		G.C.	CN7-1396-69 CN7-1397-69 7-1397-69
	Equip- Drift Tubes in New Linac		G.C.	CN7-1398-69 CN7-1399-69 7-1399-69
	Electronic Components for New Linac		G.C.	CN7-1400-69 CN7-1401-69 7-1401-69
	Linac Components		<i>of Physics order with these A/C #'s use series 6-1409-69 etc</i>	7-1402-69thru 7-1417-69
7-28-69	Supply-Mat Party for Dr. Catacasinos	Borzi Supp-Mat	Rosen	7-1418-69thru 7-1444-69
7-29-69	Copy of 35mm Computer Frame	Keating Phys.	Torre	7-1445-69
7-29-69	Passport I.D.	Jamuar Med	Rosen	7-1446-69
7-29-69	Schematic Line Graph	Chrien Phys	McFetridge	7-1447-69
7-29-69	Schematic- Graph	Tempel Bio	McFetridge	7-1448-69thru 7-1450-69
7-29-69	Schematic- Graph	Bhat Phys	McFetridge	7-1451-69
7-29-69	Schematic- Graph	Yuan Phys	McFetridge	7-1452-69
7-29-69	Curves	Hill DAS	McFetridge	7-1453-69thru 7-1460-69
7-25-69	Copy of Polaroid Print	Wegner Phys	Jones	CN7-1461-69thru CN7-1465-69
7-29-69	Schematic- Graph	Wasson Phys	McFetridge	7-1466-69
7-29-69	Schematic- Graph " " Curve	Alburger Phys	Maile	7-1467-69 7-1468-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-29-69	Exterior- AGS Construction Interior " "	Roberts / AGS Chas. T. Main	Rosen	7-1469-69thru 7-1470-69 7-1471-69thru 7-1473-69
7-29-69	Polyacrylamide Gels	Yournon Bio	Rosen	7-1474-69thru 7-1476-69
7-30-69	Schematic- Inflector System	Hsieh AGS	McFetridge	7-1477-69
7-30-69	Typed Table	Tempel Bio	McFetridge	7-1478-69thru 7-1480-69
7-30-69	Diagram	Heesch App Math	McFetridge	7-1481-69thru 7-1484-69
7-30-69	Composite "	Schoenborn Bio	Cherouski	7-1485-69 7-1486-69
7-31-69	Composite of Polaroid Pulses	Brown Meteor	McFetridge	7-1487-69
7-31-69	Pn- Chromosomes- Human # H-69-26-C # H-69-26-D	Elias Med	R.F. Smith	7-1488-69thru 7-1490-69 7-1491-69
7-31-69	Typed Table	Chrien Phys	McFetridge	7-1492-69
7-31-69	Schematic	Claus Accel	McFetridge	7-1493-69
7-31-69	Curves	Halbritter AGS	McFetridge	7-1494-69thru 7-1497-69
7-31-69	Schematic	Zuker Phys	McFetridge	7-1498-69thru 7-1502-69
7-31-69	Curves Schematic	Dienes Phys	McFetridge	7-1503-69 7-1506-69
7-31-69	Curve	Cohen Meteor	McFetridge	7-1507-69thru 7-1509-69
7-31-69	Scheme I- Equation	Walter Bio	McFetridge	7-1510-69
7-31-69	Curves Copy of Polaroid Traces " " "	Heath Bio	McFetridge	7-1511-69thru 7-1513-69 7-1514-69 7-1515-69
7-31-69	3 Dimensional Graphs	Schoenborn Bio	Rosen	7-1516-69thru 7-1519-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-31-69	Neg # 7-451-69 superimposed on Right Hand Image of Neg # 6-22-68	Vanderburg Bub Chamber	Torre/Maile	7-1520-69
8-1-69	Curves	Van't Hof Bio	McFetridge	7-1521-69thru 7-1525-69
8-1-69	Diagram from Computer	Hamilton Chem	McFetridge	7-1526-69thru 7-1531-69
8-1-69	Diagram and Curves Schematic Diagram " " Diagram Curves	Raynor Meteor	McFetridge	7-1532-69 7-1533-69 7-1534-69 7-1535-69thru 7-1540-69 7-1541-69thru 7-1549-69
8-1-69	Curve	Hamilton Med	McFetridge	7-1550-69
8-1-69	Curve	Conard Med	McFetridge	7-1551-69thru 7-1565-69
8-1-69	Curve-Relative fluorescence vs. time	Heath Bio.	Petersen	7-1566-69
8-1-69	Pm- Plant section 250X " " " 130X " " " 100X " " " 20X " " " 63X " " " 40X	Bostrack Bio.	R.F.Smith	7-1567-69thru 7-1571-69 7-1572-69thru 7-1574-69 7-1575-68thru 7-1577-69 7-1578-69thru 7-1580-69 7-1581-69thru 7-1588-69 7-1589-69thru 7-1592-69
7-31-69	Three Dimensional Groups	Schoenborn Bio	Rosen	7-1793-69thru 7-1795-69
3-13-69	Wm. Howland, BNL Medical Patient (13 Mar 69 Take)	Dernbach Pub Rel	Humphrey	7-1796-69thru 7-1843-69
3-14-69	Wm. Howland, BNL Medical Patient (14 Mar 69 Take)	Dernbach Pub Rel	Humphrey	7-1844-69thru 7-1856-69
3-18-69	Wm. Howland, BNL Medical Patient (18 Mar 69 Take)	Dernbach Pub Rel	Humphrey	7-1857-69thru 7-1870-69
3-28-69	Wm. Howland, BNL Medical Patient (28 Mar 69 Take)	Dernbach Pub Rel	Humphrey	7-1871-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-2-69	Wm. Howland, BNL Medical Patient (2 April 69 Take)	Dernbach Pub Rel	Humphrey	7-1872-69thru 7-1895-69
4-9-69	Wm. Howland, BNL Medical Patient (9 April 69 Take)	Dernbach Pub Rel	Humphrey	7-1896-69thru 7-1917-69
5-1-69	Wm Howland, BNL Medical Patient (12 May 69 Take)	Dernbach Pub Rel	Humphrey	7-1918-69thru 7-1926-69
6-25-69	BNL Medical Patient, Wm. Howland (25 June 69 Take)	Dernbach Pub Rel	Humphrey	7-1927-69thru 7-1952-69
6-28-69	Wm. Howland, BNL Medical Patient (28 June 69 Take)	Dernbach Pub Rel	Humphrey	7-1953-69thru 7-1961-69

August

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-4-69	Formula Graph	Chrien Physics	McFetridge	8-1-69 8-2-69
8-4-69	Flooded basement equip. room at A.G.S	Thien Bulletin Bd.	Rosen Humphrey	8-3-69thru 8-4-69
8-4-69	Drift Tube Fabrication	McCafferty Accel.	Lauber	8-5-69thru 8-11-69
7-30-69	Tandem Van De Graaf Tank Interior with Person Grey Card " "	Glasoe Phys.	Rosen	CN8-12-69 CN8-13-69 8-13-69
8-4-69	Curve	Schwarzer Instr.	McFetridge	8-14-69
8-4-69	Schematic	Sokoloff Phys.	Fuka	8-15-69
8-4-69	Schematic "	Van Slyke Med.	Fuka	8-16-69 8-17-69
8-4-69	Curve	Bhat Phys.	McFetridge	8-18-69
7-30-69	LINAC Drift Tube Assembly	McCafferty Accel.	Rosen	8-19-69thru 8-23-69
8-4-69	Curve Schematic Chart	Dwyer DAS	Fuka	8-24-69 8-25-69 8-26-69
8-5-69	Table: Computer Data	Rudman Chem.	Cherouski	8-27-69
8-5-69	Copy Print Orig	Galligan DAS	Cherouski	8-28-69
8-5-69	Graph- Computer Data	Scherrer Med	Fuka	8-29-69
7-30-69	Damaged Equip- New MG Set AGS	Lasky Accel.	Rosen	8-30-69thru 8-38-69 DELETE 8-39-69
8-1-69	Ragweed Plants	Raynor Meteor	Rosen	8-40-69thru 8-42-69
8-4-69	Cartoon- Fig. 2	Arnold Phys.	Cherouski	8-43-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-1-69	Track and Field Day at Summer Play Session	Mastrion Rec	Humphrey	8-44-69thru 8-55-69
7-31-69	Broken water hydrant near BNL Center	DelCastillo Pub-Rel	Humphrey	8-56-69thru 8-58-69
8-1-69	10-20 Yr. Employees at AGS	Smith AGS	Humphrey	8-59-69thru
8-2-69	Count Basie plays BERA Dance Special	Sabine Rec	Humphrey	8-60-69thru 8-87-69
8-5-69	Passport ID	Borg Med	Rosen	8-88-69
8-5-69	Passport ID	Chrien Phys	Rosen	8-89-69
8-1-69	Equip with Dog- Ultra short lived Radioisotope Generator and Infusion System with Scanner	Austin DAS	Rosen	CN8-90-69 G.C. CN8-91-69 8-91-69
	Equip- Ultra short lived Radioisotope Generator and Infusion System " " " "			CN8-92-69 G.C. CN8-93-69 8-93-69
8-1-69	Gym Interior (Count Basie Dance)	Sabine Rec	Rosen	CN8-94-69 G.C. CN8-95-69
8-1-69	S.C.Dipole Magnets and Shielding	Abbatiello Accel	Rosen	CN8-96-69 G.C. CN8-97-69 CN8-98-69 8-97-69 8-98-69
8-5-69	Copy of 35mm Computer Film	Scherrer Med	McFetridge	8-99-69thru 8-101-69
8-5-69	Typed Table " " "	Thornber Bio	Cherouski	* 8-102-69 8-103-69
8-5-69	Typed Table #1 " " #2 " " #3	Schoenborn Bio	Cherouski	8-104-69 8-105-69 8-106-69
8-1-69	Curves	Cumming Chem	Fuka	8-107-69thru 8-108-69
8-5-69	Schematic	Axe Phys	Fuka	8-109-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-5-69	Curve	Slatkin Med	McFetridge	8-110-69
8-5-69	Typed Table	Schroeder Meteor	Fuka	8-111-69 C-1
8-5-69	Curve "	Brown, RW Phys	Fuka	8-112-69 8-113-69
8-5-69	Curve	Bassano Phys	Fuka	8-114-69thru 8-120-69
8-5-69	Curve	Michael Phys	McFetridge	8-121-69thru 8-125-69
8-5-69	Curve	Raynor Meteor	McFetridge	8-126-69thru 8-133-69
8-5-69	Map Table- Computer Data " " "	Austin DAS	Fuka	8-134-69 8-135-69 8-136-69
8-5-69	Copy Chromatogram R52 X-2 RCL TD S31 " " 3018 R43 X-2 RCL TD 2mg " " 3018 R52 X-2 RCL CD S31 " " 3018 R43 X-2 TD S31	Yournon Bio	Cherouski	8-137-69 8-138-69 8-139-69 8-140-69 CN8-137-69thru CN8-140-69
8-5-69	Art Exhibit at Berkner " " "	Thien Bull Bd	Humphrey	8-141-69 8-142-69
8-6-69	Passport ID	Stoner Med	Rosen	8-143-69
8-6-69	Groups of Leaves Mounted on Paper	Bostrack Sparrow/Bio	Rosen	8-144-69thru 8-146-69
8-4-69	Model of HFBR Grey Card " " " " " "	Fuchs Reactor	Rosen	CN8-147-69 CN8-148-69 CN8-149-69 8-148-69 8-149-69
7-31-69	Carex plants in Old Field- Grey Card 65M UN 65M Shielded 90M Shielded 90M Unshielded Overall View 25M Shielded 29M Unshielded	Flaccus Bio	Humphrey	CN8-150-69 CN8-151-69 CN8-152-69 CN8-153-69 CN8-154-69 CN8-155-69 8-155-69 CN8-156-69 8-156-69 CN8-157-69 8-157-69

47M shielded

47M Unshielded

CN8-158-69

CN8-158-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-6-69	Curve "	Schwarzer Instr	Cherouski	8-160-69 8-161-69
8-6-69	Curve	Kycia Phys	Cherouski	8-162-69
8-6-69	Curve "	Rai Med	Cherouski	8-163-69thru 8-166-69
8-6-79	Curve	Schwarzer Instr	Cherouski	8-167-69thru 8-171-69
8-6-69	Schematic	Jackson Bio.	Fuka	8-172-69 8-172-69
8-6-69	Meteor--Copy of Polaroid orig. Copy of Polaroid Composite " " " Curve: Number of Oil Droplets vs... Typed Table #1 Typed Table II. Airborne Sampling.. Curve: PMT Output vs Voltage on PMT " Curve w/equation	Brown, R.M. Meteor.	Cherouski	8-173-69 8-174-69thru 8-175-69 8-176-69 8-177-69 8-178-69 8-179-69 8-180-69
8-6-69	Curve: Counts vs Channel Number " " " " " " " " " " " " Schematic K Capture	Perlman, M. Chem.	Cherouski	8-181-69 8-182-69 8-183-69 8-184-69 8-185-69
8-6-69	Schematic Curve: Velocity Correlation vs Time " Position Correlation vs Time " w/formula "	Dickey, M. D.A.S.	Cherouski	8-186-69 8-187-69 8-188-69 8-189-69thru 8-193-69
8-6-69	Curve: Total Cross Section vs Laboratory Momentum of K ⁻ Meson	Michael Phys	Cherouski	8-194-69
8-4-69	Pm Chromosomes - Mouse - 1000X "	Curtis Bio.	Smith, R. F.	8-195-69thru 8-202-69
8-6-69	Curve	Brown Phys	Cherouski	8-203-69
8-6-69	Curve " Composite of Curves	Keating Phys	Cherouski	8-204-69 8-205-69 8-206-69
8-6-69	HFBR Interior (Spectrometers)	Christoffersen Dir Off	Rosen	8-207-69
8-6-69	Schematic	Elia Instr	Cherouski	8-208-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-6-69	Typed Table Equations	Sutin Chem	McFetridge	8-209-69 8-210-69thru 8-216-69
8-6-69	Equations Table Schematic Curve	Wilhmurst DAS	Fuka	8-217-69 8-218-69 8-219-69 8-220-69thru 8-222-69 8-223-69thru 8-234-69
8-7-69	Curve Schematic	Schwarzer Inst	Cherouski	8-235-69 8-236-69
8-7-69	Typed Table	Purchit DAS	McFetridge	8-237-69thru 8-239-69
8-7-69	Astronaut Display in Fiscal " " with Pat Fox	Dernbach Pub Rel	Rosen	8-240-69 8-241-69
8-7-69	Graph	Glass/DuBois Med	Cherouski	8-242-69
8-7-69	Diagram- Curve Table	Cutler Bio	Cherouski	8-243-69 8-244-69thru 8-249-69
8-7-69	Graph- Curve	Austin DAS	Cherouski	8-250-69
8-7-69	Schematic- Book Orig	Hendrie DAS	Cherouski	8-251-69
8-7-69	Composite	Berley AGS	Cherouski	8-252-69
8-7-69	Table	Clearfield Chem	Cherouski	8-253-69thru 8-256-69
8-7-69	Book Orig	Schwarzer Inst	Cherouski	8-257-69
8-7-69	Graph- Straight Line Graph- Curves Schematic	Brunhart Phys	Cherouski	8-258-69 8-259-69thru 8-261-69 8-262-69thru 8-264-69
8-7-69	Copy- Large Blue Print Poor	Collins Phys	Cherouski	8-265-69
8-7-69	Graph	Hillman Bio	Cherouski	8-266-69thru 8-269-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-7-69	Schematic	Fine DAS	Cherouski	8-270-69
8-8-69	Composite--Two Book Orig	Austin DAS	Cherouski	8-271-69
8-7-69	Schematic	Finton Phys Design	Cherouski	8-272-69
8-7-69	Pm- Plant Section	Bostrack Bio	R.F. Smith	8-273-69
	" " " "			8-274-69
	" " " " 40X			8-275-69thru
	" " " " 250X			8-280-69
				8-281-69thru
				8-288-69
8-7-69	Grey Field 3200 ⁰ K Pm- Micro-Circuit 256X	Halford DAS	R.F. Smith	CN8-289-69
				CN8-290-69thru
				CN8-292-69
8-8-69	Graph- Curve	Conard Med	Cherouski	8-293-69
	" " "			8-294-69
	Graph- Straight line			8-295-69
	" " "			8-296-69
8-8-69	Pool Activities	Mastrion Rec	Lauber	8-297-69thru
				8-300-69
8-4-69	Portrait	Flood H.P.	Rosen	8-301-69
8-7-69	Personnel Office Practices School for Y.O.C. Workers	Villacara Personnel	Humphrey	8-302-69thru
				8-314-69
8-6-69	Equipment- Fast Source Reactor-Core	Palmedo DAS	Rosen	8-315-69thru
	Beta Equip for Delayed Neutrons			8-317-69
				8-318-69thru
	Equip. with Person- Dismantling of Fuel test cell			8-320-69
			Grey Card	CN8-321-69
				CN8-322-69
				8-322-69
	Equip with Person-Fast Source Reactor		Grey Card	CN8-323-69
				CN8-324-69
				8-324-69
6-30-69	Portrait	Korsos Med	Rosen	8-325-69
				8-326-69
8-11-69	Copy of blueprint	Schwarzer Instr.	Cherouski	8-327-69
8-7-69	Drift Tube, Production of	McCafferty Accel	Lauber	8-328-69thru
				8-340-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-8-69	BERA Play Session Prepares for Movie Showing	Mastrion Rec	Humphrey	8-341-69thru 8-343-69
8-7-69	Video Recording at Physics Summer Session	Thien Bull Bd	Humphrey	8-344-69thru 8-363-69
8-11-69	Curve-Counts vs. channel number " Total counts per 5 channels vs. channel number	Davis Chem.	Cherouski	8-364-69 8-365-69
8-11-69	Spool and bronze sleeve Modified vaccum tank plate	Hansen Hvy Mach Shop	Lauber	8-366-69 8-367-69
8-5-69	Equip- AGS Magnets	Korhut	Rosen G.C.	CN8-368-69 CN8-369-69thru CN8-374-69
8-11-69	Typed Table " "	Cox Phys	McFetridge	8-375-69 8-376-69
8-11-69	Equations	Lau Chem	Cherouski	8-377-69thru 8-381-69
8-11-69	Equations	Sokoloff Phys	McFetridge	8-382-69thru 8-388-69
8-11-69	Michael Drodz - J.O.C.	Berninger Personnel	Humphrey	8-389-69thru 8-390-69
8-12-69	Equation Typed Table	Keating Phys	McFetridge	8-391-69 8-392-69
8-11-69	Expt- Precipitating Antibody Ring Tests	Kim Med	Rosen	8-393-69thru 8-395-69
8-12-69	Graph- curve Curve	Brown, RW Meteor	Cherouski	8-396-69thru 8-399-69 8-400-69thru 8-404-69
8-12-69	Book Orig	Feldberg DAS	Cherouski	8-405-69thru 8-407-69
8-12-69	Table I, II, III, IV	Brockner Med	Cherouski	8-408-69thru 8-411-69
8-12-69	Curve-Fraction labled vs. hours Curves	Cronkite Medical		8-412-69thru 8-413-69
8-12-69	Schematic- Poer Orig	Fenton Phys	Cherouski	8-414-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-12-69	Schematic Curve	Yuan Phys	Cherouski	8-415-69 8-416-69thru 8-420-69
8-12-69	Table I Table I cont'd Table I Table II Table III	Steinberg DAS	Cherouski	8-421-69 8-422-69 8-423-69 8-424-69 8-425-69
8-4-69	ID Photo Of Werner Schmidt- Chem ID Photo of Mr. Majerski- Chem ID Photo of Madeline Kinney	Munhofen Chem	Rosen	8-426-69thru 8-427-69 8-428-69thru 8-429-69 8-430-69thru 8-432-69
8-12-69	Schematic- Cubical	Corliss Chem	Cherouski	8-433-69
8-12-69	Schematic- Pencil	Hendrie DAS	Cherouski	8-434-69thru 8-436-69
8-12-69	Schematic- Proposed Sample Configuration Schematic- Linac Isotope Producer	Waide/Richards DAS	Cherouski	8-437-69 8-438-69
8-12-69	Curve Table	Marimuthu Bio	Cherouski	8-439-69 8-440-69thru 8-442-69
8-12-69	Schematic- Chem Lab Apparatus	Hudis Chem	Cherouski	8-443-69
8-11-69	Pine Tree	Bostrack Bio	Rosen	8-444-69
8-12-69	Curve	Steinberg DAS	<i>Deleted as per Whitey use</i>	{ 8-445-69thru 8-448-69
8-12-69	Diagram of a scale in Pressure measured in Torr	Bewske Phys	<i>6-15-11-69 THRU</i>	8-449-69
8-12-69	Polyacrylamide Gels	Yourno Bio	<i>6-15-13-69</i> Rosen	8-450-69
8-12-69	Graph- Curve	Carroll Phys		8-451-69
8-13-69	Copy of film strip	Esser Physics		8-452-69thru 8-456-69
8-13-69	Copy of film strip	Esser Phys		8-457-69thru 8-464-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-11-69	Tree Branch Pine Trees	Bostrack/ Bio	Rosen	8-465-69thru 8-468-69 8-469-69thru 8-478-69
8-11-69	Progress Shot MG Set Up	Lasky AGS	Lauber	8-479-69 CN 8-479-69
8-12-69	Drift Tube Testing	McCafferty Accel	Lauber	8-480-69thru 8-482-69
8-11-69	Spark Chamber Coil Winder	Fischer Instr & HP	Lauber G.C.	CN8-483-69 CN8-484-69 8-485-69
8-11-69	Proton Polarimeter Grey Card " " Grey Card	Levine Phys	Lauber	CN8-486-69 CN8-487-69 CN8-488-69 CN8-489-69 8-487-69 8-489-69
8-12-69	Lettuce Plants Grey Card " " Grey Card Lettuce Plants	Floyd Bio	Rosen	CN8-490-69 CN8-491-69thru CN8-494-69 8-494-69 8-495-69thru 8-533-69
8-12-69	Copy of composite of 35mm computer (slide) film	Donahue Physics		8-534-69thru 8-538-69
8-13-69	Cylindrical Wire Spark Chamber Equip	Fuhrmann Phys	Rosen G.C.	CN8-539-69 CN8-540-69thru CN8-544-69 8-540-69thru 8-544-69
8-12-69	BNL Linemen Climb to top of 420 ft. Stack	Thien Bull Bd	Humphrey	8-545-69thru 8-573-69
8-12-69	YOC Workers Tour BNL Service Groups	Villacara Personnel	Humphrey	8-574-69thru 8-594-69
8-13-69	YOC Worker Joyce Grey- Phys	Villacara Personnel	Humphrey	8-595-69
8-12-69	Bow-Wow the Clown visits BNL Summer Play Session	Mastrion Rec	Humphrey	8-596-69thru 8-604-69
8-13-69	Dr. Walter Hamilton of BNL at Crystallography Conference at SUNY	Dernbach Pub Rel	Humphrey	8-605-69thru 8-616-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-14-69	Equip- Fuel Element- Nuclear Source Reactor Equip with Person- Nuclear Source Reactor #1- Lattice Equip- Nuclear Source Reactor- Lattice	Verschure DAS	Rosen	8-617-69 8-618-69 8-619-69 8-620-69 8-621-69
8-15-69	Table-Brookhaven Linac Isotope Producer " Design construction schedule	Stang D.A.S.		8-622-69 8-623-69
8-15-69	Generator system	Austin D.A.S.		8-624-69
8-15-69	Typed Table	Austin D.A.S.		8-625-69thru 8-628-69
8-15-69	Curve-Absorption coefficient vs. time	Levy Physics		8-629-69
8-15-69	Formula	Yourno Bio.		<u>SKIPPED</u> 8-930-69
8-15-69	Curve	North Physics		8-931-69
8-15-69	Curve	Schwarzer Instr		8-932-69
8-15-69	Curve	Morris Phys		8-933-69
8-15-69	Curve	Raynor Meteor		8-934-69thru 8-943-69
8-15-69	Curve	Dwyer DAS		8-944-69thru 8-951-69
8-15-69	Curve	Elia Instr		8-952-69thru 8-955-69
8-15-69	Curve "	Kirk DAS		8-956-69 8-957-69
8-15-69	Schematic "	Fischer Instr		8-958-69 8-959-69
8-15-69	Typed Table: Design and Construction Schedule " " Brookhaven Linac Isotope Producer	Austin D.A.S.		8-960-69 8-961-69
8-15-69	Schematic Curve w/formula	Schmidt Chem.		8-962-69 8-963-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-15-69	Curve w/formula	Bleser Phys.		8-964-69
8-14-69	Y.O.C. secretarial school students visited by supervisors	Villacara Personnel	Humphrey	8-965-69
8-14-69	Y.O.C. Workers Larry Stewart - Criti- cal facility and Fanny Pressley Staff Sves.	Villacara Personnel	Humphrey	8-966-69thru 8-967-69
8-14-69	U.O.C. Kathy Krivicich - D.A.S.	Villacara Personnel	Humphrey	8-968-69thru 8-969-69
8-14-69	Y.O.C. worker - Angela Hill - AGS	Villacara Personnel	Humphrey	8-970-69
8-14-69	Summer play session has costume party and apple dunk	Mastrion Recreation	Humphrey	8-971-69thru 8-976-69
8-15-69	Curves	Hendrie D.A.S.		8-977-69
8-15-69	Damaged Scintillator	Garber Phys	Lauber	8-978-69thru 8-980-69
8-15-69	Ozalid Machine AGS Building Conference- Draftsmen and Supervisor Overall Photo of Drafting Rm at AGS Draftsman Using Drafting Machine	DelCastillo Pub Rel	Lauber	8-981-69 8-982-69 8-983-69 8-984-69
8-15-69	Typed Tables	Smith, H.H. Bio	McFetridge	8-985-69thru 8-990-69
8-15-69	Inner Tube Derby at Pool for Summer Program	Mastrion Rec	Humphrey	8-991-69
	Typed Table " " "	Cronkite Med	McFetridge	8-992-69 8-993-69
8-15-69	Typed Table " "	Smith, H.H. Bio	McFetridge	8-994-69 8-995-69
8-14-69	HFBR "	Levy HFBR	Lauber	8-996-69 8-997-69
8-18-69	Curves "	Yuan Accel		8-998-69 8-999-69
8-18-69	Table	Van Steenberg AGS		8-1000-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-18-69	Copy of 35mm Computer Frames	Fiske Accel.		8-1001-69thru 8-1005-69
8-18-69	Schematic	Kessler A.G.S.		8-1006-69
8-18-69	Graph- Curve Schematic	Koczak Phys		8-1007-69thru 8-1031-69 8-1032-69
8-18-69	Washburn & Geone signing contract	Thien Bull. Bd	Lauber	8-1033-69
8-18-69	New Sidewalk to Cafeteria	Thien Bull. Bd	Lauber	8-1034-69thru 8-1039-69
8-18-69	3 turn fast extraction	Van Steenberg A.G.S.		8-1040-69thru 8-1046-69
8-18-69	Curve=Integrated intensity vs. log photon energy in EV	Yuan Physics/AGS		8-1047-69
8-19-69	Schematic- Side Chains	Shaw Bio		8-1048-69
8-19-69	Curve	LeFevre Med		8-1049-69
8-19-69	Schematic Diagram Diagram Curve- "	Cox, D.E. Phys		8-1050-69 8-1051-69 8-1052-69 8-1053-69
8-19-69	Table- Peroxidase Isozymes	H.H. Smith Bio		8-1054-69
8-19-69	Table "	Hendrie DAS		8-1055-69 8-1056-69
8-19-69	Schematic- Acer rubrum	Sparrow Bio		8-1057-69thru 8-1059-69
8-14-69	Equip- Sample Holders	Sadofsky DAS	Rosen G.C.	8-1060-69 8-1061-69 8-1061-69
8-18-69	Copy- Curves	Hsu DAS		8-1062-69thru 8-1067-69
8-19-69	Schematic Drawing Curves	Chen DAS		8-1068-69 8-1069-69thru 8-1076-69
8-11-69	Portrait	Krikawa PEP	Rosen	8-1077-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-19-69	Diagram Curve	Hendrie DAS		8-1078-69thru 8-1080-69 8-1081-69thru 8-1084-69
8-19-69	Curve- Fig 1	Goldstein DAS		8-1085-69
8-14-69	Copy- Computer Stereo Chart	Hamilton/Ricci Chem		8-1086-69thru 8-1090-69
8-19-69	Curve	Hind Bio		8-1091-69
8-19-69	Diagram	Shaked Chem		8-1092-69
8-18-69	Copy- Book Original	Cronkite Med		8-1093-69thru 8-1119-69
8-19-69	Polished Disc - <i>crystal Germanium</i>	Kraner Instr	Lauber	8-1120-69thru 8-1123-69
8-19-69	Graph- Curve	Hendrie DAS		8-1124-69thru 8-1129-69
8-19-69	Block Diagram " "	Gobel AGS		8-1130-69 8-1131-69
8-19-69	Table "	Hendrie DAS		8-1132-69 8-1133-69
8-19-69	Graph- Curve " "	Hudis Chem		8-1134-69 8-1135-69
8-19-69	Graph- Curve	Thompson DAS		8-1136-69thru 8-1140-69
8-18-69	Curve	Greene Bio		8-1141-69
8-18-69	Schematic Curve-	Hsu DAS		8-1142-69 8-1143-69thru 8-1146-69
8-18-69	Graph	Underbrink Bio		8-1147-69
8-19-69	Scheme " Curve	Perlman Chem		8-1148-69 8-1149-69 8-1150-69thru 8-1152-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-18-69	Formula Schematic " Curve " Table	Shaked Chem		8-1153-69 8-1154-69 8-1155-69 8-1156-69 8-1157-69 8-1158-69thru 8-1164-69
8-19-69	Equations Graph- Straight Line " " " Graph- Curve	Lau Chem		8-1165-69 8-1166-69 8-1167-69 8-1168-69thru 8-1171-69
8-19-69	Graph "	Yamin ACC		8-1172-69 8-1173-69
8-18-69	Curve	Tucker DAS		8-1174-69
8-19-69	Graph- Straight Line	Freed Chem		8-1175-69
8-19-69	Schematic Graph	Winterbottom AGS		8-1176-69 8-1177-69thru 8-1179-69
8-19-69	Vector Diagram Graph Graph- Straight Line " " " Schematic- Partial Decay Scheme " " " "	Weiss DAS		8-1180-69 8-1181-69 8-1182-69 8-1183-69 8-1184-69 8-1185-69
8-19-69	Graph- Curve	Ludwig DAS		8-1186-69thru 8-1192-69
8-19-69	Graph- Curve " "	Levy Phys		8-1193-69 8-1194-69
8-19-69	Schematic- Formula "	Shaw Bio		8-1195-69 8-1196-69
8-20-69	Moving of Bldg. T-100	Bornbusch A.P. & P.M.	Lauber	8-1197-69thru 8-1207-69
8-19-69	Hay Ride	McCafferty Rec	Lauber	8-1208-69thru 8-1212-69
8-20-69	Table	HH Smith Bio		8-1213-69
8-20-69	Table	HH Smith Bio		8-1214-69thru 8-1217-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-20-69	Graph- Curve	Dickey DAS		8-1218-69 thru 8-1228-69
8-20-69	Graph	Strongin D.A.S.		8-1229-69 ^A / _B / _C
8-20-69	Simultaneous AGS target	Blumberg A.G.S.		8-1230-69 thru 8-1233-69
8-20-69	Table Charts	Glover Bio.		8-1234-69 8-1235-69 thru 8-1237-69
8-20-69	Copy of 2 x 2 slide original	McCafferty A.G.S.	Jones	CN8-1238-69 thru CN8-1241-69
8-20-69	Copy of 2 x 2 slide original	Conard Medical del	Jones	CN8-1242-69 thru CN8-1243-69
8-20-69	Copy of 3 1/4 x 4 Slide original of Solar-neutrino experiment	Davis, Castillo Chem.	Jones	CN8-1244-69 thru CN8-1245-69
8-20-69	ID Photo of Ralph Weston, Chem	Munhofen Chem	Rosen	8-1244-69 thru 8-1246-69
8-20-69	Dr. Robertson & Dr. Bond Navy Unit	Thien Bull Bd	Lauber	8-1247-69 8-1248-69
8-21-69	Curve-Metric Tons Uranium per Yr vs. Kilogram Plutonium per Yr	Higinbotham DAS		8-1249-69
8-21-69	Table- Deviation of Phase Space Structure	Steinberger AGS		8-1250-69
8-21-69	Rod Bundle Displacement	Dwyer DAS		8-1251-69 thru 8-1259-69
8-21-69	North experimental area projected beam layout	Wrigley A.G.S.		8-1260-69
8-20-69	Conference- Dr. Goldhaber	Dernbach Bul Bd	Lauber	8-1261-69 8-1262-69
8-20-69	Dr. Goldhaber & Mr. Fingar	Thien Bull Bd	Lauber	8-1263-69
8-21-69	Copy of 35mm Computer Frame	Esser Phys		8-1264-69 8-1265-69
8-14-69	Progress Shot MG Set UO	Lasky AGS	Lauber	CN8-1266-69 thru CN8-1268-69 8-1266-69 thru 8-1268-69 also see refer to 8-479-69 & CN8-479-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-20-69	Equip- Burned Magnet Coils	Czaja Accel	Rosen G.C.	CN8-1269-69 CN8-1270-69thru CN8-1276-69
8-21-69	Tables re. Probabilities of matching bands within Nicotiana	Combatti Bio		8-1277-69thru 8-1279-69
8-22-69	Computer readout- Supplement to the International Table	Hamilton Chem	CN8-1280-69 A B C	8-1280-69thru 8-1353-69
8-22-69	Graph- Aver. % Opacity " Dose Metameter	Bateman Med		8-1354-69 8-1355-69
8-22-69	Equip- Ozone Generator	Smith DAS	Rosen	8-1356-69 8-1357-69
8-22-69	Graph- Thymic Cell Migration	Cronkite Med		8-1358-69thru 8-1361-69
8-22-69	Thymus- Graph Grain Count _ Graphs	Cronkite Med		8-1362-69 8-1363-69thru 8-1375-69
8-25-69	Conference of Crystallographers at Stonybrook	Edmonds Chem		8-1376-69thru 8-1383-69
8-21-69	Trophies and Drum Corp	McCafferty Rec	Lauber	8-1384-69thru 8-1392-69
8-21-69	RBE of Fission Neutrons in Seeds	Joshua Bio		8-1393-69thru 8-1395-69
8-21-69	Schematics	Clarke AGS		8-1396-69thru 8-1398-69
8-21-69	Tensil Machine & Field Ion Microscope	Galligan DAS		8-1399-69thru 8-1402-69
8-22-69	Graph- Super Conducting Magnet Results	Sampson Phys		8-1403-69thru 8-1405-69
8-21-69	Tables-Results for Acetyl Determina- tion Chemical Composition of Group B Kinetic Constants	Liu Bio		8-1406-69 8-1407-69 8-1408-69
8-22-69	Graph- Solvation Effects and Ion Association in Solvent Extraction Systemsq	Widmer Chem		8-1409-69thru 8-1412-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-22-69	Graph- Confirmational Analysis of Neurohypophysal Hormones by High Resolution NMR, etc.	Walter Med		8-1413-69thru 8-1417-69
8-22-69	Three Dimensional Graphs	Schoenborn Bio	Rosen	8-1418-69thru 8-1420-69
8-22-69	Graph- Curve- Relative Counting Rate " " " " "	Stinson Chem		8-1421-69 8-1422-69
8-22-69	Equip- Polarized Beam Monochrometer for Spectrometer Guide Field Collimator for Spectro. Spectrometer 90° Twister for Spectrometer	Langdon Phys		8-1423-69 8-1424-69 8-1425-69 8-1426-69
8-22-69	Equip- Thorium Oxide Tubes	Becker DAS	Rosen	8-1427-69
8-22-69	Graph- Cyanide Plot	Davies Chem		8-1428-69
8-21-69	Hamiltonian Parameters " "	Levy Phys		8-1429-69 8-1430-69
8-22-69	Graph- Fast Chopper Residence Neutron Capture	Wasson Phys		8-1431-69 8-1432-69
8-22-69	Graphs- CANVEC 1969	Goodman Med		8-1433-69thru 8-1437-69
8-25-69	Schematic	Harada Phys		8-1438-69
8-25-69	Curve	Schwemmer Bio		8-1439-69
8-21-69	Chart- Antigen Content in Cells	Cronkite Med		8-1440-69thru 8-1443-69
8-20-69	Computer Stereo TV (Crystals) Left Eye- A Right Eye- B	Meyer Chem		8-1444-69A&B 8-1445-69A&B 8-1446-69A&B 8-1447-69A&B
8-25-69	AGS Progress Report	Payne Chas. T. Main	Lauber	8-1448-69thru 8-1462-69
8-22-69	Neutron Diffraction Conference	Thien Bul Bd	Lauber	8-1463-69thru 8-1466-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-25-69	Mark Barton, AGS " " "	Thien Bul Bd	Lauber	8-1467-69 8-1468-69
8-25-69	Book Orig of Bio Chemistry and curve	Shaw Bio		8-1469-69thru 8-1471-69
8-25-69	Soft modes (Tables & Equations)	Shirane Phys		8-1472-69thru 8-1475-69
8-25-69	Table- Ballistic Limits Test " Compression Test Results " Concrete- Summary of Data	Steinberg DAS		8-1476-69 8-1477-69 8-1478-69
8-25-69	Chart, Tables & Curves re. half-lives and radiated sources	Freedlander Chem		8-1479-69thru 8-1489-69
8-25-69	Ellis' Thesis, (Delta ++)+ M Study	Ellis Phys		8-1490-69thru 8-1496-69
8-26-69	Pm of Oil Painting Cross Section	Sayre Chem		CN8-1497-69
8-26-69	ICRP & NCRP Lecture	Beckwith H. Phys		8-1498-69thru 8-1515-69
8-26-69	Te 129	Weiss DAS		8-1516-69 8-1517-69
8-25-69	Tandem Bicycle with riders Louise Solfaro & Joan Russo of TDVG	Thien Bull Bd		8-1518-69 8-1519-69
8-25-69	Electronic Technicians- Scholarship Appointees	Thien Bull Bd		8-1520-69thru 8-1522-69
8-26-69	Carbon Meter with & without rule	Salzano DAS	Lauber	8-1523-69 8-1524-69
8-26-69	Final Y.O.C. Supervisor Conference	Villacara Pers	Humphrey	8-1525-69 8-1527-69
8-26-69	Stony Brook Talk- Cos A vs Cos B Plots	PanVini Phys		8-1528-69thru 8-1530-69
8-27-69	RBE of Seeds (Different Moisture)	HH Smith Bio		8-1531-69thru 8-1534-69
8-27-69	Iron Cross Section	Stephenson DAS		8-1535-69thru 8-1539-69
8-27-69	Graph- Krisch et al Tentative Data	Garelick Phys		8-1540-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-27-69	Curves- Dialectic Track Detectors	Katkoff Chem		8-1541-69thru 8-1543-69
8-27-69	Pi Pi Scattering Properties	Donahue Phys		8-1544-69thru 8-1550-69
8-26-69	Schematic	Schoenborn Bio		8-1551-69
8-26-69	Model & Bldg Site at Los Alamos	Beckwith H. Phys	Jones G.C.	CN 8-1552-69thru CN 8-1555-69
8-27-69	Softball Night	Sabine Rec	Lauber	8-1556-69thru 8-1568-69
8-27-69	Typed Table- Lethal Dose	Bond Dir Off		8-1569-69
8-27-69	Equation	Schroeder Meteor		8-1570-69
8-27-69	Copy of Slide- Post Irradiation Period	Carsten Med	Jones	CN 8-1571-69
8-22-69	Copy X-Ray	Hauser Med		8-1572-69
8-26-69	Grey Field Pm of Super Conducting Circuits 256X	Halford DAS	R.F. Smith	CN8-1573-69 CN8-1574-69
8-27-69	House Rules for Discussion	Bond Dir Off		8-1575-69
8-27-69	Greek Letters	Levy Phys		8-1576-69
8-27-69	Graphs Neutron Population Study	Underbrink Bio		8-1577-69
8-27-69	KCL F Center Growth Components	Levy Phys		8-1578-69 8-1579-69
8-27-69	Chromatogram	Yournon Bio		8-1580-69 W 8-1580-69
8-27-69	Magnetic Reflections Tables	Shaked Chem		8-1581-69 8-1582-69
8-27-69	Curves	Glover Bio		8-1583-69thru 8-1585-69
8-27-69	Diagram	Hulliger AGS		8-1586-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-27-69	Marine Charts	O'Connor Bio		8-1587-69thru 8-1588-69
8-28-69	Damaged Seimen's Equipment	Lasky AGS		8-1589-69thru 8-1590-69
8-27-69	Pm chromosomes - Human 1000X	Elias Medical	R.F.Smith	8-1591-69thru 8-1593-69
8-28-69	Mexican pottery remnants	Sayre Chem.	Smith/Humphrey	8-1594-69thru 8-1598-69
8-28-69	AGS Talk - Dialectic track detectors	Katcoff Chem.		8-1599-69thru 8-1613-69
8-28-69	Axial Conduction	Hsu DAS		8-1614-69thru 8-1623-69
8-28-69	NaClO ₄ ESR Centers	Levy Phys		8-1624-69thru 8-1630-69
8-28-69	Cobalt 3 Reactions	Davies Chem		8-1631-69thru 8-1632-69
8-28-69	Graphs involving Polysaccharides	Liu Bio		8-1633-69thru 8-1639-69
8-27-69	Dr. Werner HIRS, Departing Chairman of BNL Biology	Thien B B	Humphrey	8-1640-69
8-27-69	Y.O.C. Worker Emma Franklin of the Hot Lab	Berninger Pers	Humphrey	8-1641-69
8-28-69	BNL Tennis Tournament Winners	Thien B B	Humphrey	8-1642-69 8-1643-69
8-27-69	Grey Card Water Manifold Grey Card Evaporion on pump Hughes 150 L Pump Pump Clamp Hughes 150 Pumps Roughing Cart Grey Card Chamber	Schuchman AGS	Leuber	CN8-1644-69 CN8-1645-69 CN8-1646-69 CN8-1647-69 CN8-1648-69 CN8-1649-69 CN8-1650-69 CN8-1651-69 CN8-1652-69 CN8-1653-69 CN8-1654-69thru CN8-1656-69
8-28-69	Chart Ozone run G-Value Chart- Buildup time for chemo-nuclear loop	Steinberg DAS		8-1657-69 8-1658-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-28-69	Ion Structures	De Pas Chem		8-1659-69thru 8-1666-69
8-28-69	Ion Association in Solvent Extraction System	Widmer Chem		8-1667-69thru 8-1669-69
8-28-69	Cobalt 3 Reactions	Davies Chem		8-1670-69thru 8-1676-69
8-27-69	First Equipment into LINAC Tower	Agus Cosmo	Lauber	8-1677-69 CN8-1677-69
8-28-69	Water Carnival at Pool	Sabine Rec	Humphrey	8-1678-69thru 8-1720-69
8-29-69	Table-Temp/ dependence of positron lifetimes in proton- irradi. sodium- chloride-crystals	Ache Chem.		8-1721-69
8-29-69	Curve	Weisenbloom A.G.S.		8-1722-69
8-29-69	Schematic-Trichloroacetic acid	Hamilton Chem.		8-1723-69
9-2-69	DNase deficient pneumococci	Lacks Bio.		8-1724-69thru 8-1725-69
8-29-69	Operation of sputter ion pump	Schuckman A.G.S.		8-1726-69thru 8-1730-69
8-29-69	Stripp-it machine Pannels	Bell Shop	Lauber	8-1731-69 8-1732-69
8-20-69	Moving of Bldg. T-100	Bornbush P. M.	Lauber	8-1733-69thru 8-1735-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-2-69	Heterogeneity studies of SS 1	Palmedo D.A.S.		9-1-69thru 9-10-69
9-2-69	Schematic	Hamilton Chem.		9-11-69thru 9-12-69
9-2-69	Meter Faces	Benske Physics		9-13-69thru 9-18-69
8-29-69	Pianist James Gemmell son of Lee Gemmell, Instr. & H.P.	Thien Bulletin Bd.	Humphrey	9-19-69thru 9-23-69
9-2-69	Curve-Graph	Conard Medical		9-24-69
9-2-69	RBE of seeds with different moisture	Smith Bio.		9-25-69thru 9-26-69
9-2-69	Schematic	Raynor Meteor.		9-27-69thru 9-30-69
8-15-69	Grey Card Portrait - Dr. G. Friedlander " " " "	Friedman Chem.	M. Rosen	CN9-31-69 CN9-32-69 9-33-69thru 9-34-69
9-2-69	Curves	Carsten Medical		9-35-69thru 9-40-69
9-2-69	pp interactions at 28.5 GeV/c	Ellis Physics		9-41-69thru 9-46-69
9-2-69	Two dimensional magnetism	Bergeneau Physics		9-47-69thru 9-62-69
9-2-69	PM of oil painting cross section	Sayre Chem.	<i>of Dr. Dupougue orders by these #s use 10-62-69 thru 10-69-69</i>	9-63-69thru 9-70-69
9-2-69	Neutron spectra	Chernick D.A.S.		9-71-69thru 9-74-69
9-2-69	Ozone and nitrogen dioxide formation	Dietz D.A.S.		9-75-69thru 9-82-69
9-3-69	Moments of inertia as functions of angular momentum	Goldhaber Physics		9-83-69
9-3-69	Level schemes for survey of K- forbidden transition	Goldhaber Physics		9-84-69 thru 9-93-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-3-69	Book Original - Molecular dynamics and structure of solids	Hamilton Chem.		9-94-69thru 9-98-69
9-2-69	Heavy histogram and 1 σ curve	Gilat D.A.S.		9-99-69thru 9-107-69
9-3-69	P-HMn (Co) ₅ neutron scattering	Hamilton Chem.		9-108-69thru 9-109-69
9-3-69	Schematic	Hamilton Chem.		9-110-69
9-3-69	Photo systems	Garfield Photo.		9-111-69thru 9-117-69
9-3-69	Cobalt (III) absorption spectra	Warngust Chem.		9-118-69thru 9-119-69
9-3-69	I.D. Photo. H. A. Schwarz - Chem. I.D. Photo. R.A. Holroyd - Chem.	Munhofen Chem.		9-120-69thru 9-122-69 9-123-69thru 9-124-69
9-3-69	Power transmission line	Steinberg D.A.S.		9-125-69
9-3-69	Projection system	Garfield Photo.		9-126-69thru 9-132-69
9-3-69	Trichloroacetic acid	Hamilton Chem.		9-133-69thru 9-134-69
9-3-69	Cell wall structure	Liu Bio.		9-135-69
9-3-69	Excitation function analysis Au- ¹⁹⁷ Pb- ¹³⁴	Cummings Chem.		9-136-69
9-3-69	Radiation resistant materials	Schuckman A.G.S.		9-137-69thru 9-140-69
9-4-69	Ion association in solvent extraction systems	Widmer Chem.	<i>of Dr. Sayre Chem</i> <i>wants to use</i> <i>9-141-69</i> <i>142</i> <i>143</i> <i>use</i> <i>9-180-69</i> <i>181</i> <i>182</i>	9-141-69thru 9-142-69
9-4-69	Computer film	Huson Physics		9-143-69thru 9-144-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-5-69	Mandelstam n-n plot	Donohue Physics		9-145-69
9-5-69	Switching	Kitchens Physics		9-146-69
9-5-69	Table-X-ray and neutrons & Graph	Bond Directors		9-147-69thru 9-148-69
9-5-69	Linacs and synchrotrons	Cowan H. Physics		9-149-69thru 9-150-69
9-5-69	Systems two inhibition	Hind Bio.		9-151-69thru 9-153-69
9-4-69	Illustrations of symmetry	Hamilton Chem.		9-154-69thru 9-165-69
9-5-69	Grey Card Polymerized concrete (w/Helga)	Christoffersen Directors	M. Rosen	CN9-166-69 9-167-69 CN9-167-69
9-8-69	Grid <i>also use 79-332-69</i>	Wright Physics	<i>deleted 7/7/70</i>	9-168-69
9-3-69	Dr. Goldhaber 20th year at BNL	Thien Bulletin Bd.	Lauber	9-169-69thru 9-177-69
9-4-69	Stainless steel screw for scrw feed pump Screw feed pump	Tuthill D.A.S.	Lauber	9-178-69 9-179-69
9-4-69	Fission track dating of glass Proton gradiometer Fission track dating of glass	Sayre Chem.	9-	9-180-69 9-181-69 9-182-69
9-8-69	Grey Card Polymerized concrete	Christoffersen Directors	M. Rosen	CN9-183-69 9-184-69 CN9-184-69
9-9-69	Paste up for patent case	Cornish Pat. Group		9-185-69
9-9-69	Copy of polaroid original	Dorag Physics		9-186-69
9-5-69	Concrete polymer exhibit at car- penter shop	Thien Bulletin Bd.	Humphrey	9-187-69thru 9-190-69
9-4-69	Computer curves	Connell D.A.S.		9-191-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-5-69	Damaged flexible connection for air system	Brooks Reactor	M. Rosen	9-192-69thru 9-193-69
9-5-69	Bldg. Interior - AGS target area	Girolamo	M. Rosen	9-194-69thru
	" " AGS shielding blocks A.G.S.			9-195-69
	" " AGS magnet transporter			9-196-69
	" " Cosmic ray experiment in AGS target area			9-197-69
	" " Magnets in AGS tunnel			9-198-69
	" " AGS shielding			9-199-69
	" " AGS target bldg. interior			9-200-69
9-9-69	Grey Card Pigs	Atkins Medical	Lauber	CN9-201-69 9-202-69thru CN9-202-69thru 9-203-69 CN9-203-69 CN9-204-69 9-205-69thru CN9-205-69thru 9-208-69 CN9-208-69
	Grey Card Pigs			
9-9-69	Radio biological theory related to radiotherapy	Elkind Bio.		9-209-69thru 9-222-69
9-9-69	Ball of lightning	Powell D.A.S.		9-223-69
9-9-69	Tau decay	Garfield Photo.		9-224-69
9-9-69	Ninhydrin oxidation procedure	Liu Bio.		9-225-69
9-9-69	Impregnated volcanic tuff and sandstone cores	Steinberg D.A.S.		9-226-69
9-9-69	Passport I.D.	Schulze D.A.S.	M. Rosen	9-227-69
9-9-69	Radiation response pinustrobus	Schwemmer Bio.		9-228-69thru 9-230-69
9-9-69	Cobalt 3 review	Davies Chem.		9-231-69thru 9-232-69
9-10-69	Copy of polaroid print	Craig Physics		9-233-69
9-10-69	Upton nursery school charter	Willen Physics		9-234-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-10-69	NaCl growth curves	Levy Physics		9-235-69
9-10-69	Halo around sun on 12 August 1969	Frizzola Meteor.	Bull	CN9-236-69
9-10-69	Modules mounted on plate Bios. II	Nawrocky Bio.		9-237-69thru 9-238-69
9-8-69	Thermocouple assemblies	Strickland D.A.S.	M. Rosen	9-239-69thru 9-243-69
9-10-69	Atmospheric diagnostic program	Tucker D.A.S.		9-244-69thru 9-248-69
9-8-69	Sodium pumped loops	Islei Meter.	Lauber	9-249-69
9-10-69	Curve -(TLCK)	Shaw Bio.		9-250-69
9-10-69	Cell distribution	Webster Bio.		9-251-69
9-10-69	Electron beam microprobe study	Sayre Chem.		9-252-69
9-10-69	X-ray original	Hauser Medical		9-253-69thru 9-272-69
9-11-69	Chemo-nuclear loop Run # 6	Beller D.A.S.		9-273-69thru 9-274-69
9-10-69	Expt. apparatus	Arnolds Physics	Lauber	9-275-69thru 9-276-69
9-9-69	Grey Card Magnet transporter	Kornhut A.G.S.	M. Rosen	CN9-277-69 CN9-278-69thru CN9-279-69
9-10-69	Summary of data on asbestos cement	Steinberg D.A.S.		9-280-69
9-10-69	Projection system	Garfield Photo.		9-281-69thru 9-288-69
9-10-69	Comparison of distance and energy	Schwarzer Instr.		9-289-69thru 9-297-69
9-11-69	Detector response vs. time	Kabacawa Bio.		9-298-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-11-69	Logic drawings for remote controller	Schoenburg Appl. Math.		9-299-69thru 9-315-69
9-11-69	Atmospheric diagnostic program	Tucker D.A.S.		9-316-69thru 9-318-69
9-11-69	Grey Card. Cement samples - Freeze than resistance " " Resistance to 15° Hel.	Steinberg D.A.S.	Lauber	CN9-319-69 9-320-69 CN9-320-69 9-321-69 CN9-321-69
9-12-69	Seeds soaked at different conditions	Smith Bio.		9-322-69thru 9-324-69
9-12-69	Spectra at equal intervals	Esser Physics		9-325-69thru 9-326-69
9-9-69	Portrait - F. J. Salzano " M. R. Hobdell	Salzano D.A.S.	M. Rosen	9-327-69 9-328-69
9-12-69	I.D. Photo. Dr. Clearfield - Chem.	Munhofen Chem.	M. Rosen	9-329-69thru 9-330-69
9-15-69	Copy of polaroid print original	Craig Physics		9-331-69
9-15-69	Grid (also see 9-168-69)	Wright Physics		9-332-69
9-11-69	Grey Card. Tobacco in field	Combatti Bio.	M. Rosen	CN9-333-69 9-334-69thru CN9-334-69thru 9-338-69 CN9-338-69
9-15-69	Bubble chamber main vacuum system	Gilzinger Physics		9-339-69thru 9-340-69
9-12-69	Amphibian radiosensitivity	Nauman/Sparrow Bio.		9-341-69thru 9-345-69
9-11-69	Traffic intersection, BNL	Thien Bulletin Bd.	Humphrey	9-346-69
9-15-69	Experimental arrangement and on-the line data acquisition	Graves Physics		9-347-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-15-69	Bradykinin potentiating factor fiesole	Greene Bio.		9-348-69thru 9-352-69
9-4-69 9-5-69	Fundus photo. - Patient # 7159R " " " " " "	Dahl Medical	R.F. Smith	CN9-353-69
9-4-69	Infra - Red Fundus Photo. - Patient # 82219R " " " " " "			CN9-354-69 CN9-355-69
	Infra - Red			CN9-356-69
9-15-69	Drawing--Layout of the 3,7 m HBC " -- Meas. Temp. Field w/ Mobile Probe Bubble Chambers (book orig.)	Fowler		9-357-69 9-358-69 9-359-69thru 9-371-69
9-16-69	Typed Tables: Luminance/Illuminance	Garfield Tech. Photo.	Walton	9-372-69thru 9-373-69
9-12-69	Curve: Pinus Strobilus--Height vs R/Day	Schwemmer Bio.		9-374-69
9-12-69	Curve: Distance from Front Phantom Surface	Goodman Med.		9-375-69
9-12-69	Ethylene II flower experiment (Grey Card) " " " " " "	Schiaren Bio.	Lauber	CN9-376-69 CN9-377-69
9-16-69	Graph w/formula " "	Tivers D.A.S.		9-378-69thru 9-379-69
9-10-69	So3 Probe for BNL Stack " " "	Arnold D.A.S.	Lauber	9-380-69thru 9-383-69
9-16-69	Concrete Polymer " " " "	Kukacka D.A.S.		9-384-69thru 9-385-69
9-15-69	Sodium Corrosion " " "	Fleitman D.A.S.		9-386-69thru 9-391-69
9-4-69	Fundus photos--normal and infrared color - Marshall Island patients	Conard Med.	R. F. Smith	<i>Grey Card</i> CN9-392-69A CN9-392-69thru CN9-399-69
9-16-69	Intersection Markers Being Placed	Thien Bull. Bd.	Humphrey	9-400-69thru 9-401-69
9-16-69	3rd American Electromagnetic Isotope Separator Symposium	Thien Bull. Bd.	Humphrey	9-402-69thru 9-404-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-16-69	Bis-Cyclopentadiene Titanium Penta-sulfide	Bernal Chem.		9-405-69
9-16-69	Automated Data File	Krieger D.A.S.		9-406-69thru 9-424-69
9-17-69	Copy of drawing	Fowler Physics	Jones	CN9-425-69
9-16-69	Passport	Smith Meteorology	Humphrey	9-426-69
9-16-69	Curve-Dopamine	Tang Medical		9-427-69
9-16-69	Grey Card AGS back leg winding project	Pallas AGS	M. Rosen	CN9-428-69 CN9-429-69
9-16-69	Grey Card New tunnel opening - A.G.S. Grey Card AGS security system	McGeary A.G.S.	M. Rosen	CN9-430-69 CN9-431-69 CN9-432-69 CN9-433-69thru CN9-441-69
9-12-69	Aerials of the A.G.S.	Christoffersen Directors	M. Rosen	CN9-442-69thru CN9-446-69
9-16-69	Concrete polymer materials	Kukacka D.A.S.		9-447-69thru 9-459-69
9-17-69	Equation	Garfield Photo		9-460-69
9-12-69	Aerials of AGS complex	Christoffersen Directors	M. Rosen	9-461-69thru 9-463-69
9-17-69	Schematic-Spark chamber magnet ass'bly	Zinna A.G.S.		9-464-69
9-12-69	Grey Card Cement block (discoloration) Grey Card Cement block (discoloration)	Fontawa D.A.S.	Lauber	CN9-465-69 CN9-466-69thru CN9-467-69 CN9-468-69 CN9-469-69
9-16-69	Curve-RBE of seeds with different moistures	Smith Bio.		9-470-69thru 9-474-69
9-16-69	7 ft. multi-pulse camera	Markott Physics	Lauber	9-475-69thru 9-479-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-17-69	B.P.C.D.I. - Mk I Serial # 2	Fallon D.A.S.	Lauber	9-480-69thru 9-481-69
9-17-69	Chemical poisoning	Cotzias Medical		9-482-69
9-17-69	Table-Parkinson -Manganese Poisoning	Cotzias Medical		9-483-69
9-17-69	Porphyrin oxidation	Fajer D.A.S.		9-484-69thru 9-488-69
9-18-69	R 81 CD	Yourno Bio.		9-489-69 CN9-489-69
9-18-69	Film	Strongin Physics		9-490-69thru 9-493-69
9-17-69		Prince D.A.S.		9-494-69thru 9-496-69
9-18-69	Insect on trees	Hinckley Bio.		9-497-69thru 9-499-69
9-18-69	Pinus strobus irradiated branches and trees	Schwenmer Bio.		9-500-69thru 9-501-69
9-17-69	Molecule	Bernal Chem.		9-502-69thru 9-505-69
9-18-69	16 R 10 stbility R-58 loop	Yourno Bio.		9-506-69 9-507-69
9-18-69	T distributions	Panvini Physics		9-508-69
9-18-69	Low line level in P-33 (Harris- Olson - Nagatani)	Harris Physics		9-509-69thru 9-516-69
9-18-69	Ions in hydro-carbons	Schmidt Chem.		9-517-69thru 9-529-69
9-18-69	Schematic-External beam parameter	Barton A.G.S.		9-530-69thru 9-532-69
9-18-69	Grey Card Macro photo of spider	Sparrow Bio.	R.F.Smith	CN9-533-69 CN 9-534-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-18-69	Tables	DePas Chem.		9-535-69thru 9-543-69
9-18-69	Diagrams - Flight report - Wind direction	M. Smith Metoerology		9-544-69thru 9-555-69
9-18-69	Curves-RBE of seeds with different moistures	Smith Bio.		9-556-69
9-18-69	Porphyrin oxidation	Fajer D.A.S.		9-557-69thru 9-558-69
9-18-69	Aerial view town of brookhaven	Woodwell Ecology		9-559-69
9-19-69	X-ray diffraction photo.	Dupourque Bio.		9-560-69thru 9-561-69
9-19-69	Chilean Miners - L-Dopa	Cotzias Medical		9-562-69thru 9-565-69
9-18-69	Transmission of Dy isotopes	Mughabghab Physics		9-566-69thru 9580-69
9-16-69	Grey Card R.F. Cavity Grey Card R.F. Cavity	Lane A.G.S.	Lauber	CN9-581-69 CN9-582-69thru CN9-583-69 CN9-584-69
9-17-69	Grey Card F-10 slow beam projector magnet Grey Card F-10 slow beam projector magnet	Hsieh A.G.S.	Lauber	CN9-585-69 CN9-586-69 CN9-587-69 CN9-588-69thru CN9-589-69
9-17-69	Grey Card Pressure impregnation vessel	Fontana D.A.S.	Lauber	CN9-590-69 CN9-591-69
9-17-69	Glass reaction vessel	Fallon D.A.S.	Lauber	9-592-69
9-16-69	Grey Card Whole body counter	Carsten Medical	M. Rosen	CN9-593-69 9-594-69thru CN9-594-69thru 9-595-69 CN9-595-69
9-17-69	Grey Card Burned out magnet coils	Czaja A.G.S.	M. Rosen	CN9-596-69 CN9-597-69thru CN9-599-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-18-69	Reaction vessel	Ache Chem.		9-600-69
9-22-69	Naphalene	Halroyd Chem.		9-601-69
9-18-69	Semester students	Thien Bulletin Bd.	Lauber	9-602-69thru 9-604-69
9-17-69	Well	Hennessey A.G.S.	Lauber	9-605-69thru 9-610-69
9-22-69	Cy transmissiion	Mughabghab Physics		9-611-69
9-16-69	Dr. Ismael Mena, M.D. - Head of Dept. of Nuclear Medicine, Catholic Univ. Santiago, Chile	Dernbach Public Rel.	Humphrey	9-612-69thru 9-628-69
9-19-69	Lettuce	Floyd Bio.	R.F.S.mith	9-629-69thru 9-679-69
9-22-69	Greek letters and chemical elements	Levy Physics		9-680-69thru 9-681-69
9-22-69	Sodium corrosian specimens	Fleitman D.A.S.		9-682-69thru 9-683-69
9-22-69	Curves	Mitchell A.G.S.		9-684-69thru 9-685-69
9-22-69	Curves	Craig Physics		9-686-69thru 9-688-69
9-5-69	Marshalese at BNL - Medical....	Dernbach Public Info.	Humphrey	9-689-69thru 9-720-69
9-23-69	Food cans	Rizzo D.A.S.		9-721-69thru 9-723-69
9-23-69	Curves	Castleman D.A.S.		9-724-69thru 9-725-69
9-19-69	Portrait of Paul W. Levy	Levy Physics	M. Rosen	9-726-69
9-23-69	Computer output	Cox Physics		9-727-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-23-69	SO ₂ conversion curves	Tucker D.A.S.		9-728-69thru 9-729-69
9-22-69	Technicians Robert Baker and Robert Aldridge w/isoton transporter at AGS	Thien Bulletin Bd.	Humphrey	9-730-69thru 9-732-69
9-22-69	Carbohydrates of porcine R-Nase	Kabasawa Bio.		9-733-69thru 9-734-69
9-22-69	Pannels - control room trailer	Stillman Physics	Lauber	9-735-69thru 9-736-69
9-22-69	Broken wheel on motor	Bansleben D.A.S.	Lauber	9-737-69thru 9-740-69
9-22-69	AGS construction progres	Payne A.G.S.	Lauber	9-741-69thru 9-754-69
9-22-69	Beam stop contours	Moore A.G.S.		9-755-69
9-22-69	Isochronal quenching	Koczak Physics		9-756-69
9-22-69	Graph	Searles D.A.S.		9-757-69
9-19-69	Grey Card Pine Tree	Temper Ecology	M. Rosen	CN9-758-69 CN9-759-69thru CN9-761-69
9-18-69	Grey Card H.F.B.R. experimental floor showing computer room	Fuchs Reactor	M. Rosen	CN9-762-69 9-763-69thru CN9-763-69thru 9-764-69 CN9-764-69
9-18-69	Grey Card H.F.B.R. Operations level	Fuchs Reactor	M. Rosen	CN9-765-69 9-766-69 CN9-766-69
7-18-69	Grey Card H.F.B.R. Canal	Fuchs Reactor	M. Rosen	CN9-767-69 9-768-69 CN9-768-69
	Grey Card H.F.B.R. Control Room	Fuchs Reactor	M. Rosen	CN9-769-69 9-770-69 CN9-770-69
	H.F.B.R. Control Room		<i>CN 9-770-69 lost at Richies</i>	9-771-69 CN9-771-69
	H.F.B.R. Experimental Floor			9-772-69 CN9-772-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-23-69	Carboxyl group modification of trypsin	Wang Bio.		9-773-69thru 9-782-69
9-23-69	Curve	Prince D.A.S.		9-783-69
9-23-69	Vacuum panel for 7' bubble chamber windows	Wilhelm Physics	M. Rosen	9-784-69
9-18-69	Copy of paste-up	Halford D.A.S.	Jones	CN9-785-69
9-23-69	Furnace assembly for germanium crystal pressing	Hurst Physics		9-786-69
	Header and die assembly for germanium crystal pressing			9-787-69
9-19-69	A.C. unit in basement of Bldg. 511	VanDervoort Physics	M. Rosen	9-788-69
9-22-69	A.C. unit in basement of Bldg. 511	VanDervoort Physics	Lauber	9-789-69thru 9-792-69
9-15-69	Aerial Gamma Field	Woodwell Ecology	M. Rosen	9-793-69thru CN9-793-69thru 9-795-69 CN9-795-69 9-796-69 CN9-796-69 9-797-69thru CN9-797-69thru 9-806-69 CN9-806-69
	Bio Field			
	Ecology forrest			
9-22-69	Curves	Craig Physics		9-807-69thru 9-808-69
9-24-69	Bubble chamber expansion system	Gilzinger Physics		9-809-69
9-24-69	Feed-Gans	Rizzo D.A.S.		9-810-69thru 9-812-69
9-24-69	EMF vs Temperature	Salzano D A S		9-810-69
9-24-69	SIP Fluxes in Beam Stop - Lines	Moore, W. ACC ^{E1}		9-811-69
9-24-69	Equip.-Remote Collimator for Vacuum Box for AGS Beam Exterior	Clausen, S. Shops		9-812-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-24-69	Curves	Kitchens Physics		9-813-69
9-24-69	Thermo decomposition of ammonium perchloride	Herley Physics	<i>delete neg # 9-814-69 as per P. Herley 2/9/71</i>	9-814-69 thru 9-818-69
9-23-69	Forced convection loop sample (ductivity test)	Horn D.A.S.	M. Rosen	9-819-69
9-24-69	Final drawings for Stony Brook Proceedings	Panvini Physics		9-820-69 thru 9-833-69
9-25-69	Federal Support	Haworth Directors		9-834-69 thru 9-837-69
9-24-69	Copy of computer film	Lai Physics		9-838-69
9-24-69	Copy of computer film	Lai Physics		9-839-69 thru 9-842-69
9-25-69	High pressure monomer impregnator	Farber D.A.S.	M. Rosen	9-843-69
9-26-69	Thermal conductivity test 6 - 9	Weisenbloom A.G.S.	Lauber	<i>CN 9-844-69 A</i> 9-844-69
9-26-69	Distribution of Federal Support Academic Research	Haworth Directors		<i>CN 9-844-69</i> 9-845-69 thru 9-848-69
9-25-69	I.D. S. Ascoli - Chem. I.D. Mr. Ting - Chem. I.D. J. Muckermal - Chem. I.D. Doug Fay - Chem.	Munhofen Chem.	M. Rosen	9-849-69 thru 9-852-69 9-853-69 thru 9-855-69 9-856-69 thru 9-859-69 9-860-69 thru 9-861-69
9-26-69	Summary of tests	Romano D.A.S.		9-862-69
9-26-69	Equip - 3-way spool valve/bubble chamber expansion system	Goodzett, C.R. Physics		9-865-69 thru 9-867-69
9-29-69	Irradiated pine trees	Schwemmer Bio.		9-868-69
9-29-69	AIIME Presentation 1969	Romano D.A.S.		9-869-69 thru 9-872-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-29-69	Curve	Maximon, L. Phys		9-873-69
9-29-69	Curves -	Slatkin, D. Medical		9-874-69 thru 9-875-69
9-29-69	Curves - Woody Chronic - Yearly changes	Sparrow Bio.		9-876-69 9-877-69
9-29-69	Curves - Cobalt 3	Sutin, N. Chem		9-878-69
9-29-69	Summary - Sodium Corrosion tests	Fleitman, A. D A S		9-879-69
9-29-69	Schematic	Wingley, C.A. A G S		9-880-69
9-29-69	Civil Defense - Paper II	Floyd, B. Bio.		9-881-69 thru 9-886-69
9-29-69	Curves - Wind Speed Data	Schroeder, A. Meteo.		9-887-69 thru 9-897-69
9-29-69	Grey Card Copper deposition	Becker D.A.S.	M. Rosen	CN9-898-69 9-899-69thru CN9-899-69thru 9-900-69 CN9-900-69
9-29-69	Grey Card Eye - Patient # 081761R Grey Card Eye - Patient # 081761R	2.... Reiss Medical	R.F.Smith	CN9-901-69 CN9-902-69 CN9-903-69 CN9-904-69
9-24-69	Grey Card PM mouse spleen 100X PM mouse spleen 250X PM mouse spleen 400X	Matsui Medical	R.F.Smith	CN9-905-69 9-906-69thru CN9-906-69thru 9-907-69 CN9-907-69 CN9-908-69thru CN9-912-69
9-29-69	Computer output on film	Hamilton Chem.		9-913-69thru 9-915-69
9-26-69	Discrete shift register & I.C. register	Stillman Physics	Lauber	9-916-69
9-26-69	Dr. Goldhaber and Dr. Winsche with Concrete Polyne Composite Material Award	Thien Bulletin Bd/	Lauber	9-917-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-29-69	X-ray composite	Hauser Medical		9-918-69
9-29-69	Porphyrin oxidation	Fajer D.A.S.		9-919-69thru 9-921-69
9-30-69	Paste-up of electro micrographs	Burton Bio.		9-922-69
9-29-69	AIME Presentation 1969	Romano D.A.S.		9-923-69
9-29-69	Drawing for Mets playoff series Lynn Kalback - Paul Kelly	Thien Bulletin Bd.	Lauber	9-924-69
9-25-69	Ladies Hospitality Group Lunch	Hammond Personnel	Humphrey	9-925-69
9-29-69	Craft apprentice Appointees	Thien Bulletin Bd.	Humphrey	9-926-69thru 9-927-69
9-26-69	Dr. Chas B. A. McCusker of the Univ. of Sydney, Australia, speaks at joint BNL/Suny Physics Colloquium at Stony Brook	Thien Bulletin Bd.	Humphrey	9-928-69thru 9-960-69
9-30-69	Solubility apparatus for metals & sodium	Singer D.A.S.		9-961-69thru 9-962-69
9-29-69	Sodium corrosion	Fleitman D.A.S.		9-963-69thru 9-964-69
9-29-69	Miniature	Brown Meteor.		9-965-69
9-29-69	Civil Defense 2	Floyd Bio.		9-966-69thru 9-968-69
9-29-69	Blood irradiation Calibration	Hill D.A.S.		9-969-69thru 9-970-69
9-29-69	Renin=angiotension system	Iwai Medical		9-971-69thru 9-974-69
9-30-69	Graphs in reactions π^-p	Young Physics		9-975-69thru 9-979-69 9-979-69A
9-26-69	Grey Card Fig - P-12 RA 8225	Atkins Medical	Lauber	CN9-980-69 9-981-69 CN9-981-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-1-69	25' Bubble Chamber	Fowler Physics		9-982-69thru 9-983-69
10-1-69	Periodate oxidation scheme	Liu Bio.		9-984-69thru 9-985-69
10-1-69	Schematic	Jones Physics		9-986-69thru 9-987-69
10-1-69	25' Bubble Chamber Design Report	Fowler Physics		9-988-69
10-1-69	Thyroid scan	Hauser Medical		9-989-69
9-30-69	Woody chronic regressions	Sparrow Bio.		9-990-69thru 9-995-69
10-1-69	25' Bubble Chamber Design Report	Fowler Physics		9-996-69
10-1-69	Culture of lymph node cells from animals	Kim Medical		9-997-69thru 9-998-69
10-1-69	Photosynthesis scheme	Olson Bio.		9-999-69
10-1-69	Tradescantia hair stunting neutron	Sparrow/Schwenmer Bio.		9-1000-69thru 9-1001-69
10-1-69	Wood chronic R/Day 8years	Sparrow/Schwenmer Bio.		9-1002-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-1-69	Rsistivity ratio for tungsten	Galligan D.A.S.		10-1-69
10-1-69	Time of sunrise and sunset	Schroeder Meteorology		10-2-69
10-1-69	25' Bubble Chamber Design Report	Fowler Physics		10-3-69thru 10-9-69
10-1-69	Sodium Corrosion	Fleitman D.A.S.		10-11-69
9-29-69	Group Medical Insurance	Metzler Personnel		10-10-69
9-30-69	Grey Card Ecology - Old field study	Woodwell Ecology	Lauber	CN10-12-69A 10-12-69thru 10-22-69 CN10-12-69thru CN10-22-69
10-1-69	25' bubble chamber proposal	Fowler A.G.S.		10-23-69
10-2-69	Graphs	Lai Physics		10-24-69thru 10-28-69
10-2-69	AGS west experimental area	Wrigley A.G.S.		10-29-69
10-2-69	Thyroid Scans	Hauser Medical		10-30-69thru 10-34-69
10-2-69	D ₂ O Pulse	Dorning D.A.S.		10-35-69thru 10-36-69
10-2-69	Stereo structure from computer	Bernal Chem.		10-37-69
10-2-69	Solid state detector	Schwarzer Instr.		10-38-69thru 10-39-69
10-2-69	Mucopeptide polymer	Liu Bio.		10-40-69thru 10-41-69
10-2-69	Diagram-Theory on the molecules	Bernal Chem.		10-42-69thru 10-45-69
10-2-69	Thyroid scans of Juls Leistman Tierney Amadeo	Hauser Medical		10-46-69 10-47-69 10-48-69 10-49-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-2-69	Oxide solubility EMP vs. temp.	Minushkin D.A.S.		10-50-69
10-1-69	Grey Card Solid state detector	Schwarzer Instr.	Lauber	CW10-51-69 CW10-52-69thru CW10-54-69
10-2-69	Mechanism of photoperiodism	Hillman Bio.		10-55-69thru 10-61-69
10-3-69	Thermolysin Potash	Dupourque Bio.		10-62-69thru 10-69-69
10-2-69	Curve	Arnold Physics		10-70-69
10-2-69	Curve	Arnold Physics		10-71-69
10-2-69	Passport photo	Oh, Y. H. Medical		10-72-69
10-2-69	Aerosol Concentrations	Castleman D.A.S.		10-73-69thru 10-77-69
10-2-69	Electromigration	Dickey D.A.S.		10-78-69
10-3-69	SO ₂ & SO ₃	Schreoder D.A.S.		10-79-69thru 10-86-69
10-3-69	AGS Conversion	Rogers A.G.S.		10-87-69
10-2-69	Motor armature for fast chopper	Russo Physics		10-88-69
10-3-69	Ball lightning slides q	Powell D.A.S.		10-89-69thru 10-96-69
10-2-69	Doppler shifts in Ca ⁴⁰	Alburger Physics		10-97-69
10-4-69	Pm-q Crystal in Moon Rock 400x Pm Moon Rock 20x " " 2.5x Moon Rock w/R. F. Smith (P. R. Close- ups of Lunar Sample) Lunar Sample Display	Dernbach Pub. Rel. Dernbach Pub. Rel.	R. F. Smith Humphrey Walton	10-98-69 10-99-69 10-100-69 10-101-69thru 10-106-69 10-107-69
10-2-69	Dr. Kenneth E. Moyer is AUI disting- uished lecturer	Thien Bulleting Bd.	Humphrey	10-108-69thru 10-121-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-3-69	Tables	Wang Bio.		10-122-69thru 10-124-69
10-3-69	Thermolysin Potash	Dupourque Bio.		10-125-69thru 10-126-69
10-3-69	Waterwell # 3	Hennessy Pl. E. & P.	Lauber	10-127-69thru 10-133-69
10-3-69	Control rod ass'bly	Winsor D.A.S.		10-234-69thru 10-142-69
10-2-69	Grey Card PM Tradescantia 2.5X	Underbrink Bio.	R.F. Smith	CN10-143-69 CN10-144-69
10-2-69	Computer output	Li Physics		10-145-69thru 10-147-69
10-2-69	Melter Feed Pump	Huszagh D.A.S.	M. Rosen	10-148-69thru 10-149-69
10-3-69	Resonance fission anisotropy	Postma Physics		10-150-69thru 10-155-69
10-3-69	Radiation chamber	Van Slyke Medical	Lauber	10-156-69
10-3-69	Skin tests on Guinea Pig	Kim Medical		10-157-69thru 10-163-69
10-3-69	Composite of neg # 3-147-69 & 5-151-69	Cummings Chem.		10-164-69
10-3-69	Muon range in Fe	Myatt Physics		10-165-69
10-3-69	Thyroid and iodine distribution scans	Atkins Medical		10-166-69thru 10-191-69
10-6-69	Solubility of chromium in low oxygen sodium	Singer D.A.S.		10-192-69
10-6-69	Direct determination of Adenyl Cyclase activity	Walter Medical		10-193-69thru 10-200-69
10-6-69	Tissue Equivalent Counters	Schwarzer Instr.		10-201-69
10-6-69	Mossbauer Spectrum	Ross Chem.		10-202-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-6-69	R. Stoenner, R. Davis and W. Lyman with BNL Lunar Sample	Dernbach Public Info.	Humphrey	10-203-69
10-6-69	Solid State Detection	Schwarzer Instr.	Jones	CN10-204-69thru CN10-207-69
10-6-69	Rem Meter	Kuehner Instr.	Lauber	10-208-69thru 10-209-69
10-6-69	Van Hove Plot	Ellis Physics		10-210-69
10-3-69	Intermittent rotoslide sampler	Raynor Meteorology	M. Rosen	10-211-69
10-6-69	Deacylation of Acyl-Trypsin & chymotrypsin	Wang Bio.		10-212-69thru 10-216-69
10-3-69	Copy of polaroid trace	Rahm Physics		10-217-69thru 10-218-69
10-3-69	Tissue Equivalent Counters	Schwarzer Instr.		10-219-69thru 10-221-69
10-3-69	Grey Card Experimental environment of solid state detector	Radeka Instr.	Lauber	CN10-222-69 CN10-223-69thru CN10-224-69
10-2-69	Grey Card Rumex plants in studio	Klug Bio.	M. Rosen	CN10-225-69 10-226-69thru CN10-226-69thru 10-227-69 CN10-227-69
10-7-69	Diagram for Generator & Rectifier Transformers	Schubert A.G.S.		10-228-69
10-6-69	Molecular structure from computer output	Ross Chem.		10-229-69
10-3-69	New Linac Water Damage	Payne A.G.S.	M. Rosen	10-230-69thru 10-235-69
10-6-69	Solubility of chromium in low oxygen sodium	Singer D.A.S.		10-236-69
10-6-69	Flow diagram of ozone generator	Dietz D.A.S.		10-237-69
10-6-69	Equation	Schwarzer Instr.		10-238-69thru 10-239-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-4-69	Grey Card Pm of crystal in moon rock 256X Pm of crystal in moon rock 400X Pm of crystal in moon rock 400X also B & W	Dernbach Public Rel.	R.F. Smith	CN10-240-69 CN10-241-69 thru CN10-258-69 CN10-259-69 thru CN10-277-69 10-278-69
10-7-69	Miniature smoke generator	Brown Instr. & H.P.	M. Rozen	10-279-69
10-7-69	Time Table	J. Chow D.A.S.		10-280-69 thru 10-282-69
10-6-69	Informal portrait of Drs. Kwan Wu Lai and Dr. David J. Crennell-Phys.	Dernbach Pub. Rel.		10-283-69 thru 10-285-69
10-6-69	Slow Chopper Shielding - Schematic	Gardner, D. Phys. Engr.		10-286-69 thru 10-287-69
10-8-69	Booklet Original - Lines	Dwyer, O.E. D A S		10-288-69 thru 10-292-69
10-7-69	Composite -	Chow, J. D A S		10-293-69 thru 10-296-69
10-8-69	Schematic - AGS No. Exp. Facility	Worthington, A		10-297-69
10-8-69	Cur ves	Skalyo, J. Phys.		10-298-69 thru 10-299-69
10-8-69	Tables - Booklet Originals	Greene, L.J. Biology		10-300-69 thru 10-303-69
10-8-69	Table - Sodium Corrosion	Fleitman, A.H. D A S		10-304-69
10-8-69	Schematic	Johnson, H.A. Med.		10-305-69
10-8-69	Curve - Cellular Multiplicity	Fairchild, Med.		10-306-69
10-8-69	Schematic - Vacancy and Interstitial Loop with Core	Goland, A. Phys.		10-307-69
10-8-69	Schematic - Sodium Oxide	Ragaini, R. Chem		10-308-69
10-8-69	Curves - Sodium Oxide	Minushkin, B. D A S		10-309-69
10-8-69	Curves - Thermal Annealing	Koczak, M. Phys.		10-310-69
10-8-69	Curves-Temp. Dependent/Stress in Tungsten	Galligan, J. D A S		10-311-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-8-69	Copy of Poloriod Slide Orig. For Brookhaven Lecture	Collins, G. Phys.		10-312-69 thru 10-315-69
10-8-69	Graphs - Hairs v/s Cells per hair	Underbrink, A. Bio.		10-316-69 thru 10-318-69
10-8-69	Graphs - Growth Hormon and Insulin	Steel, R. Biol		10-319-69 thru 10-321-69
10-8-69	Curves - Sodium Oxide Solubility	Minushkin, B. D A S		10-322-69 thru 10-323-69
10-8-69	Curves - Wide and Narrow Detectors	Kemney, P. Phys.		10-324-69
10-8-69	FCLI Corrosion Results	Ramano, A. D A S		10-325-69 thru 10-328-69
10-8-69	Calcium Diet	Curtis Bio.		10-329-69 thru 10-331-69
10-9-69	Grey Card Flying image digitizer " " "	Hough Physics	Lauber	CW10-332-69 10-333-69 CW10-333-69 10-334-69 thru 10-335-69
10-8-69	Federal Support of Universities and Colleges	Christoffersen Directors		10-336-69 thru 10-337-69
10-9-69	Paste-up of thyroid glands	Hauser Medical		10-338-69 thru 10-344-69
10-9-69	Diocrometer mechanical	Palmer Bio.		10-345-69 thru 10-346-69
10-8-69	Tables - β Decay	Warburton Physics		10-347-69 thru 10-352-69
10-8-69	Crystal growing apparatus	Levy Physics	M. Rosen	10-353-69 thru 10-354-69
10-8-69	Data on particles	Carroll Physics		10-355-69 thru 10-357-69
10-8-69	Differential for variable aperture collimator Drive assembly for variable aperture collimator	Repeta A.G.S.	M. Rosen	10-358-69 10-359-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-9-69	Low energy beam transport	Dick A.G.S.		10-360-69thru 10-361-69
10-8-69	Dr. Veljko Radeka, Instr. & H.P. informal portrait	Thien Thien	Humphrey	10-362-69thru 10-365-69
10-9-69	Harvey Lane & Ron Mulderig, stores clerks, with tiger salamander	Thien Bulletin Bd.		10-366-69
10-9-69	Lunar sample (moon rocks) arrive at BNL and are displayed	Thien Bulletin Bd.	Humphrey	10-367-69thru 10-414-69
10-9-69	Composite of neg # 8-1167-69 & 8-1170-69	Hastings Chem.		10-415-69
10-8-69	Fission Experiment	Postma Physics		10-416-69thru 10-426-69
10-9-69	Survival curves for Hela S ₃ cells	Fairchild Medical		10-427-69thru 10-428-69
10-9-69	Schematic Drawing	Schuchman A.G.S.		10-429-69
10-9-69	Diagrams	Cummings Chem.		10-430-69thru 10-434-69
10-9-69	FCLI Conversion Results	Romano D.A.S.		10-435-69
10-9-69	Na ²² VI	Warburton Physics		10-436-69thru 10-439-69
10-9-69	K ₂ NiF ₄ Magnons	Skalyo Physics		10-440-69
10-9-69	Spectra of Maleylacetone	Fowler Chem.		10-441-69thru 10-442-69
10-9-69	Turtle bladder histology	LeFevre Medical		10-443-69thru 10-445-69
10-9-69	BNL Lecture "Noise"	Schwarzer Instr.		10-446-69thru 10-452-69
10-9-69	Pigskin Reaction - Cf.	Atkins Medical		10-453-69thru 10-454-69
10-9-69	Ball joint connector for 25' chamber magnet system	Fowler Physics	M. Rosen	10-455-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-9-69	High pressure steam autoclave	Auskern D.A.S.	M. Rosen	10-456-69thru 10458-69
10-9-69	Solid state detector	Schwarzer Instr.		10-459-69thru 10-463-69
10-9-69	Copper density of states	Watson Physics		10-464-69
10-9-69	80" Data box	Sondericker Physics		10-465-69
10-9-69	Copy of old group photos	Cook Instr.		10-466-69thru 10-469-69
10-9-69	Equations	Tucker D.A.S.		10-470-69thru 10-471-69
10-9-69	Copy of photo - Award for Concrete Polymer	Steinberg D.A.S.		10-472-69
10-9-69	"Noise" BNL Lecture	Schwarzer Instr.		10-473-69thru 10-475-69
10-10-69	25' Design Report	Fowler Physics		10-476-69thru 10-485-69
10-9-69	Sodium solubilities	Minushkin D.A.S.		10-486-69thru 10-487-69
10-9-69	The Mary McLeod Bethune Memorial	Thompson Chem.		10-488-69
10-10-69	Hybrid chamber	Schwarzer Instr.		10-489-69thru 10-491-69
10-10-69	Hybrid chamber	Schwarzer Instr.		10-492-69thru 10-493-69
10-7-69	Dewar	Penny A.G.S.	Lauber	10-494-69 CN10-494-69
10-10-69	Chromatograms - 22 TD and 936TD	Yourno Bio.		22 TD -> 10-495-69thru CN10-495-69thru TR 936 -> 10-496-69 CN10-496-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-9-69	Graphs	Mariscotti Phy.		10-497-69 thru 10-501-69 10-502-69
10-13-69	Equation - Gastrins	Panda, C.S. Med.		
10-10-69	25' Bubble Chamber Design Report Schematics	Fowler, W.B. Phys.		10-503-69 thru 10-521-69
10-9-69	Momentum distributions for 28.5 GeV/c pp	Ellis Physics		10-522-69 thru 10-543-69
10-10-69	Radiation source in ecology field	Puleston Public Info.	Humphrey	10-544-69 thru 10-546-69
10-9-69	Regional Co-op Asso. Meeting at Berkner	Thien Public Rel.	Humphrey	10-547-69 thru 10-568-69
10-13-69	Male gypsy moth catch rates	Hinkley Bio.		10-569-69
10-10-69	Brookhaven center moon rock display	Christoffersen Directors	Lauber	10-570-69 thru 10-572-69
10-11-69	Display of moon sample to Public q	Dernbach Public Rel.	M. Rosen	10-573-69 thru 10-682-69
10-13-69	Diagrams	Neuls A.G.S.		10-683-69 thru 10-700-69
10-13-69	Polyacrylamide gels	Yourno Bio.	M. Rosen	10-701-69 thru 10-702-69
10-13-69	Hybrid Chamber	Fischer Instr.		10-703-69
10-13-69	Curves	Freed Chem.		10-704-69 thru 10-705-69
10-13-69	Solubilities of Fe, Ni, and Cr in low oxygen sodium	Weeks D.A.S.		10-706-69
10-13-69	EFFECT OF STRESS ON B.P. OF RATS	DAHL / MEDICAL		10-706-69 A
10-13-69	Solution of particle wave interaction	Chan Physics		10-707-69
10-13-69	Intensity ratios for thulium spins	Bhat Physics		10-708-69
10-13-69	Cu ⁶²	Sunyar Physics		10-709-69 thru 10-710-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-13-69	Curves	Cox Physics		10-711-69thru 10-712-69
10-13-69	Curves	Elkind Bio.		10-713-69thru 10-714-69
10-13-69	Downwind distance/source diameter	Raynor Meteor.		10-715-69thru 10-718-69
10-13-69	T-distributions for elastics	Ellis Physics		10-719-69
10-13-69	Curves	Tang D.A.S.		10-720-69thru 10-724-69
10-14-69	X-ray scattering from interstitial in simple cubic lattice	Goland Physics		10-725-69thru 10-726-69
10-3-69	3-dimensional beam Eigenvalues vectors	Bezler D.A.S.		10-727-69thru 10-737-69
10-10-69	Chemists at Lunar Display and Mini- skirt at Lunar Display	Dernbach Public Info.	Humphrey	10-738-69thru 10-760-69
10-2-69	Cockcroft-Walton Room in New Linac Building	Thien Bulletin Bd.	Humphrey	10-761-69
10-7-69	30", 31", 7' and 80" Chambers	Thien Public Info.	Humphrey	10-762-69thru 10-767-69
10-14-69	Titles for computer generated movies	Mattern Physics		10-768-69thru 10-769-69
10-14-69	Curves and graphs	Yuan Physics		10-770-69thru 10-777-69
10-13-69	Mixed metal complexes	Klotz D.A.S.		10-778-69thru 10-784-69
10-13-69	Mass spectrometer studies of high energy nuclear reactions	Hudis Chem.		10-785-69thru 10-786-69
10-13-69	25' Bubble Chamber Design Report	Fawler XXXXXX Physics		10-787-69
10-14-69	Grey Card Wire Chamber	Collins, Dr. Instr.	Lauber	CN10-788-69thru CN10-789-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-12-69	Levels of even Z	Kane Physics		10-790-69
10-14-69	Tolerance levels in swine	Atkins Medical		10-791-69thru 10-792-69
10-10-69	Grey Card Seal opening kit and components	Gody D.A.S.	M. Rosen	CN10-793-69 CN10-794-69thru CN10-804-69
10-13-69	Grey Card Pig Pig	Atkins Medical	Lauber	CN10-805-69 CN10-806-69 10-806-69
10-13-69	Grey Card Mushrooms	Hinckley Ecology	M. Rosen	CN10-807-69 CN10-808-69 CN10-809-69
10-13-69	Acetylene yields	Shevlin Chem.		10-810-69thru 10-811-69
10-14-69	Tables	Aronson Medical		10-812-69thru 10-815-69
10-14-69	Thermo dynamics of sodium oxygen	Minushkin D.A.S.		10-816-69thru 10-819-69
10-15-69	Copies of x-rays	Atkins Medical	M. Rosen	10-820-69thru 10-823-69
10-14-69	Computer output	Ellis Physics		10-824-69thru 10-825-69
10-15-69	Pasteup - Mice	Dahl Medical		10-826-69
10-14-69	Brookhaven Town Officials & moonrock	Thien Bulletin Bd.	Lauber	10-827-69thru 10-828-69
10-15-69	Composite x-rays	Hauser Medical		10-829-69
10-15-69	25' bubble chamber design	Fowler Physics		10-830-69thru 10-832-69
10-15-69	BNL Lecture - "Noise"	Schwarzer Instr.		10-833-69
10-15-69	Dial Face	Schwarzer Instr.		10-834-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-15-69	25' bubble chamber design report	Fowler Physics		10-835-69thru 10-836-69
10-15-69	Data on liver and spleen x-ray paste-up	Hauser Medical		10-837-69thru 10-839-69
10-15-69	25' bubble chamber design report	Fowler Physics		10-840-69thru 10-842-69
10-15-69	Synchrony of G cells	Kovacs Bio.		10-843-69thru 10-850-69
10-15-69	B Brass	Nielsen Physics		10-851-69thru 10-861-69
10-15-69	Oscilloscope traces	Dorage Physics		10-862-69thru 10-863-69
10-15-69	A.G.S. Experiment 396	Dorage Physics		10-864-69thru 10-866-69
10-16-69	Optical spectra of manganese fluoride	Thorpe Physics		10-867-69thru 10-869-69
10-16-69	Cu ⁶²	Thieberger Physics		10-870-69thru 10-871-69
10-16-69	Pulsed experiments and cross sections	Conn D.A.S.		10-872-69thru 10-876-69
10-16-69	Curves	Yuan Physics		10-877-69thru 10-878-69
10-16-69	Slow chopper/crystal field splitting data	Turberfield Physics		10-879-69
10-16-69	Time share	Schwarzer Instr.		10-880-69thru 10-882-69
10-15-69	Cell survival	Elkind Bio.		10-883-69thru 10-885-69
10-16-69	Orifice design	Dietz D.A.S.		10-886-69
10-16-69	Chemonuclear ozone purification	Beller D.A.S.		10-887-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-14-69	Grey Card Sorgum Plants	German Bio.	M. Rosen	CN10-888-69 CN10-889-69thru CN10-893-69
10-16-69	Piston for 80" bubble chamber	Museler Physics	M. Rosen	10-894-69thru 10-899-69
10-16-69	Equations	Nielsen Physics		10-900-69
10-16-69	Bubble chamber - omega minus counts	Flaminio Physics		10-901-69thru 10-903-69
10-16-69	X-ray original	Hauser Medical		10-904-69thru 10-905-69
10-16-69	X-ray composites - Patient - Ablos " " " " Anjian " " " " Billie " " " " Boas	Hauser Medical		10-906-69 10-907-69 10-908-69 10-909-69
10-16-69	graphs	Louie Physics		10-910-69thru 10-919-69
10-16-69	Tables	Ragaini Chem.		10-920-69thru 10-921-69
10-16-69	80" Hydrogen Bubble Chamber	Kehl Physics		10-922-69thru 10-923-69
10-16-69	Slide Holder	Raynor Meteor.		10-924-69
10-24-69	Ionization in Argon	Rahn Physics		10-925-69
10-16-69	Pm chromosomes plant 1000X	Pond Bio.	R.F. Smith	10-926-69
10-16-69	Pm Chromosomes human #69-39-E 1000X " " " " 69-39-D 1000X " " " " 69-39-C 1000X " " " " 69-39-B 1000X " " " " 69-39-B	Elias Medical	R.F. Smith	10-927-69 10-928-69 10-929-69 10-930-69 10-931-69
10-13-69	Suffolk Planning Commissioners and Public view Lunar Sample	Dernbach Public Info.	HUMPHREY	10-932-69thru 10-939-69
10-16-69	Absorption spectrum of the Na atom	Goldhaber Physics		10-940-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-15-69	Vietnam Moratorium Demonstrations in and near Berkner Hall	Dernbach	Public Rel. HUMPHREY	10-941-69thru 10-1005-69
10-1-69	Copy of Polaroid print	Dickey D.A.S.		10-1006-69
10-14-69	Grey Card HFBR equipment	Hamilton Chem.	Lauber	CN10-1007-69 10-1008-69 CN10-1008-69
10-16-69	Annealing diagram	Arnold Physics		10-1009-69
10-16-69	Radiobiology	Elkind Bio.		10-1010-69thru 10-1017-69
10-15-69	Irradiation effects meeting	Gurinsky D.A.S.		10-1018-69thru 10-1035-69
10-17-69	Mass histograms	Ellis Physics		10-1036-69thru 10-1039-69
10-17-69	Carbon 14 Counting	Van Slyke Medical		10-1040-69thru 10-1043-69
10-16-69	Disposal of Nuclear Reactor Waste	Tuthill D.A.S.		10-1044-69
10-20-69	Schematic of 3 crystal spectrometer	Hastings Chem.		10-1045-69
10-17-69	Axial conduction	Hsu D.A.S.		10-1046-69
10-17-69	O ₂ electrode test	LeFevre Medical		10-1047-69
10-20-69	Superconductivity	Schweitzer D.A.S.		10-1048-69thru 10-1050-69
10-20-69	Cement polymers	Auskern D.A.S.		10-1051-69thru 10-1055-69
10-20-69	Analysis of brain tissue at low subzero temperatures	Freed Chem.		10-1056-69thru 10-1057-69
10-20-69	Dysprosium isotopes	Mughabghab Physics		10-1058-69thru 10-1063-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-17-69	Papillary carcinoma of thyroid radiation induced	Hauser Medical		10-1064-69
10-17-69	Cu ⁶² co-plot	Thieberger Physics		10-1065-69
10-20-69	Na ²² : VI	Olness Physics		10-1066-69thru 10-1068-69
10-19-69	Legendre Coefficients σ (mb)	Thompson Physics	NO NEG # 10-1069-69	10-1070-69
10-17-69	Experimental layout for Bevatron	Friedes Physics		10-1071-69
10-17-69	Grey Card Interior of Center showing Moon Sample Display	Darnbach Public Rel.	M. Rosen	CN10-1072-69 CN10-1073-69
10-20-69	AGS Beam Monitor	Heins A.G.S.	M. Rosen	10-1074-69thru 10-1077-69
10-20-69	Copy of photo of moon	Thien Bulletin Bd.	M. Rosen	10-1078-69
10-21-69	Copy of color photos - Calcination and solidification processes	Tuthill DAS		CN10-1079-69thru CN10-1082-69
10-21-69	Population of ⁸⁸ Sr Levels	Ragaini Chem.		10-1083-69
10-21-69	Data on x-ray treatment of plants	Underbrink Bio.		10-1084-69
10-20-69	Sodium loop test section	Strickland D.A.S.	Lauber	10-1085-69thru 10-1089-69
10-16-69	Ecology field	Temple Bio.	Lauber	10-1090-69thru 10-1094-69
10-17-69	Grey Card Tradescantia plants being irradiated at Bio-Med. Van de Graaff	Sparrow Bio.	M. Rosen	CN10-1095-69 10-1096-69 CN10-1096-69
10-21-69	Composite of neg's 9-990-69 & " " " 9-995-69 " " " 9-993-69 & " " " 9-994-69	Sparrow Bio.		10-1097-69 10-1098-69
10-17-69	Univac computer closed down	Thien Bulletin Bd.	Humphrey	10-1099-69thru 10-1102-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-18-69	High School Visitors' Day	Thien Bulletin Bd.	Humphrey	10-1103-69thru 10-1122-69
10-18-69	Preparations for Melting Lunar Sample	Dernbach Public Info.	Humphrey	10-1123-69thru 10-1132-69
10-13-69	Antionette Salamone & Lunar Sample	Dernbach Public Rel.	Humphrey	10-1133-69thru 10-1135-69
10- 69	BNL Animal Facilities	Dernbach Public Rel.	Humphrey	10-1136-69thru 10-1167-69
10-16-69	Grey Card Ecology forest B & W Infra-red Color	Hinckley Ecology	M. Rosen	CN10-1168-69 10-1169-69thru 10-1169-69A thru CN10-1169-69 thru 10-1176-69 10-1176-69A CN10-1176-69
10-21-69	Curves	Elkind Bio.		10-1177-69thru 10-1182-69
10-21-69	Maps BNL - South Track	Michelsen Ecology		10-1183-69thru 10-1190-69
10-22-69	Resonances	Rau Physics		10-1191-69thru 10-1195-69
10-22-69	Survival	Elkind Bio.		10-1196-69thru 10-1197-69
10-22-69	ORNL drawing 63	Tuthill D.A.S.		10-1198-69
10-22-69	Disposal of nuclear reactor waste	Tuthill D.A.S.		10-1199-69thru 10-1201-69
10-22-69	Disposition of isotopes	Mughabghab Physics		10-1202-69
10-22-69	KDP Structure	Axe Physics		10-1203-69thru 10-1204-69
10-22-69	Isotope ratio & sulfure content of selected oil	Steinberg D.A.S.		10-1205-69
10-22-69	Low energy gamma rays in Terbium	Bhat Physics		10-1206-69
10-22-69	Decay Rates	Arnold Physics		10-1207-69
10-22-69	Oxygen consumption curves	Le Fevre Medical		10-1208-69thru 10-1209-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-22-69	U ²³⁵ fission	Shea D.A.S.		10-1210-69thru 10-1221-69
10-22-69	Spherical flames in DZ fields	Powell D.A.S.		10-1222-69thru 10-1224-69
10-22-69	Principals of Laue defraction	Hamilton Chem.		10-1225-69thru 10-1226-69
10-22-69	Irradiated Anthracene	Ringel Physics		10-1227-69thru 10-1229-69
10-22-69	Stack tests	Tucker D.A.S.		10-1230-69thru 10-1231-69
10-22-69	Oscillogram	Rogers Instr.		10-1232-69thru 10-1234-69
10-20-69	Grey Card Model of flying spot digitizer	Rau Physics	M. Rosen	CN10-1235-69 10-1236-69thru CN10-1236-69thru 10-1237-69 CN10-1237-69
10-21-69	Grid	Wright Physics		10-1238-69
10-17-69	Exterior of pile complex & HFBR from Chem. Bldg. in Infra-red	Rosen Photo.	M. Rosen	10-1239-69
10-20-69	Grey Card Sealing systems display board	Gody D.A.S.	Lauber	CN10-1240-69 CN10-1241-69
10-23-69	Curves	Myatt Physics		10-1242-69thru 10-1245-69
10-16-69	I.D. Photos of R.C. Ragaini I.D. " " R. Ackerhalt I.D. " " J. Duvall I.D. " " Joyce Wolf I.D. " " ^{VAN} Ivonne Dragonic I.D. " " Zorica Dragonic	Munhoffen Chem.	M. Rosen	10-1246-69thru 10-1249-69 10-1250-69thru 10-1254-69 10-1255-69thru 10-1259-69 10-1260-69thru 10-1264-69 10-1265-69thru 10-1268-69 10-1269-69thru 10-1274-69
10-22-69	Streptoccal Proteinase Catalysis	Liu Bio.		10-1275-69
10-22-69	Instrumentation	Arnold Physics		10-1276-69thru 10-1277-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-22-69	Effect of radiation on the break-down voltage, etc.	Goodman Medical		10-1278-69thru 10-1279-69
10-23-69	Density of states	Watson Physics		10-1280-69thru 10-1291-69
10-23-69	F-Center growth and decay	Levy Physics		10-1292-69
10-24-69	Distribution of lymph node cells	Kim q Medical		10-1293-69
10-23-69	Equation	Tucker D.A.S.		10-1294-69thru 10-1297-69
10-23-69	Comparison of different universities	Lai Physics		10-1298-69thru 10-1302-69
10-23-69	Gerontology Workshop	Cutler Bio.		10-1303-69thru 10-1324-69
10-24-69	Curves	Elkind Bio.		10-1325-69thru 10-1327-69
10-24-69	Sumrole and ratio	Brown Physics		10-1328-69thru 10-1329-69
10-24-69	Ambient=Buffer Supply	Tempel Bio.		10-1330-69thru 10-1331-69
10-22-69	Benno P Schoenborn - Bio.	Dernbach Public Rel.	Humphrey	10-1332-69thru 10-1335-69
10-24-69	Donors and Inhibitors	Hind Bio.		10-1336-69thru 10-1339-69
10-24-69	XXXXXXXXXX Disc. Chamber	XXXXXXXXXX Goodman Medical		10-1340-69
10-24-69	Paste-up	Goland Physics		10-1341-69thru 10-1342-69
10-8-69	<u>Portraits:</u> Bruno Widemann - AGS John Ciperano - Physics Louisa Nash - Staff Services William Greenhill - P.E. & P.	Vogt Personnel	M. Rosen	10-1343-69 10-1344-69 10-1345-69 10-1346-69
10-22-69	He Purification System	Munkelwitz D.A.S.	M. Rosen	10-1347-69thru 10-1351-69
10-23-69	Photosynthesis Evolution	Olson Bio.		10-1352-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-24-69	Diagram - Zironate Ion	Clearfield, A. Chem.		10-1353-69
10-24-69	Survival Curves	Underbrink Bio.		10-1354-69 thru 10-1356-69
10-24-69	Table - Behavior of Stainless steel in Sodium	Fleitman, A. D.A.S.		10-1357-69
10-24-69	Diagrams Replacement	Yournon Bio.		10-1358-69
10-24-69	Aerosol particle size	Horn D.A.S.		10-1359-69 thru 10-1360-69
10-22-69	Spherical flames in DZ fields	Powell D.A.S.		10-1361-69 thru 10-1365-69
10-24-69	Experiment with hydroxyurea treatment	Elkind Bio.		10-1366-69 thru 10-1374-69
10-24-69	Aerosol studies	Castleman D.A.S.		10-1375-69 thru 10-1380-69
10-24-69	Correlation functions	Blume Physics		10-1381-69 thru 10-1385-69
10-24-69	Chromatography	Liu Bio.		10-1386-69
10-24-69	Malate-Tartrate-Citrate	Klotz D.A.S.		10-1387-69
10-24-69	Schematic drawings	Elia Instr.		10-1388-69 thru 10-1393-69
10-24-69	Main Busing Assembly	Rogers A.G.S.		10-1394-69 thru 10-1395-69
10-24-69	Electrical schematic	Gobel A.G.S.		10-1396-69
10-24-69	Bacterial Chlorophyll Protein	Olson Bio.		10-1397-69 thru 10-1400-69
10-27-69	Curve	Dickey D.A.S.		10-1401-69
10-23-69	Donors and inhibitors	Hind Bio.		10-1402-69
10-23-69	Donors and inhibitors	Hind Bio.		10-1403-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-23-69	Check for Leukemia R-Dr. Cronkite - C-Dr. G. Tauro L-Mr. L. Burchill	Jackson Medical	Lauber	10-1404-69
10-24-69	1969 Golf Awards	Lasky Recreation	Lauber	10-1405-69
10-27-69	G 1 cells	Kovacs Bio.		10-1406-69
10-24-69	Sodium cesium vaporization apparatus	Munkelwitz D.A.S.		10-1407-69thru 10-1408-69
10-24-69	Pneumococcus C-Polysoccharide	Liu Bio.		10-1409-69thru 10-1410-69
10-24-69	A.E.C. office at BNL	Thien Bulletin Bd.	Humphrey	10-1411-69thru 10-1415-69
10-25-69	General Public Visitors Day	Thien Bulletin Bd.	Humphrey	10-1416-69thru 10-1436-69
10-27-69	Copy from computer graph	Hamilton Chem.		10-1437-69thru 10-1448-69
10-28-69	Fluidized bed waste calcining facility	Tuthill D.A.S.		10-1449-69thru 10-1457-69
10-28-69	Reps. from Vols. Pally Instr. at A.G.S.	Trower Physics	Lauber	10-1458-69thru 10-1460-69
10-24-69	P-Transformer 280233 Transformer oil pipe	Lasky A.G.S.	Lauber	10-1461-69thru CN10-1461-69thru 10-1462-69 CN10-1462-69 10-1463-69
10-24-69	Cooling tower # 3 heat exchanger # 2 " " " 3 " " " 4 " " " 5	Protter H.F.B.R.	Lauber	CN10-1464-69thru CN10-1466-69 10-1467-69 10-1468-69 10-1469-69 10-1470-69
10-24-69	Grey Card Piston for 80" B.C.	Museler Physics	M. Rosen	CN10-1471-69 10-1472-69 CN10-1472-69
10-28-69	Copy of bubble chamber film	Bornstein Physics		10-1473-69thru 10-1475-69
10-29-69	Effusion cell for molecular-weight measurement	Munkelwitz D.A.S.		10-1476-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-29-69	Compressor pump explosion damage	Young Safety	M. Rosen	10-1477-69thru 10-1484-69
10-29-69	NiS ₂ neutron defraction	Hastings Chem.		10-1485-69thru 10-1486-69
10-29-69	Curve	Hsu D.A.S.		10-1487-69
10-29-69	Granulopoetic model	Cronkite Medical		10-1488-69
10-29-69	Tables	Kim Medical		10-1489-69thru 10-1490-69
10-29-69	Pulsed experiments	Conn D.A.S.		10-1491-69thru 10-1493-69
10-29-69	Exterior - Infra-red HFBR & Pile Complex w/Physics Bldg.	Garfield Photo.	M. Rosen	10-1494-69
10-29-69	Bonner sphere spectrometer	Davis Instr. & H.P.	Lauber	10-1495-69
10-29-69	Progress shot of new AGS complex D.C. power supply for quad pulser Quad pulser Generators/ New AGS	Racaniello A.G.S.	Lauber	10-1496-69 10-1497-69thru 10-1499-69 10-1500-69thru 10-1501-69 10-1502-69
10-27-69	Grey Card Ozone generator	Jefferson D.A.S.	Lauber	CN10-1503-69 10-1504-69 CN10-1504-69
10-30-69	Radiation Chemistry Lectures	Allen Chem.		10-1505-69thru 10-1512-69
10-24-69	Reactor safety studies	Castleman D.A.S.		10-1513-69thru 10-1516-69
10-30-69	C Polysaccharide	Liu Bio.		10-1517-69
10-30-69	Composite of negative numbers 1-503-69 & 4-1294-69	Olson Bio.		10-1518-69
10-30-69	Dizirconate Ion	Clearfield Chem.		10-1519-69
10-29-69	Grey Card Patient # 80814R left breast " " " " , arms " " " " right " " " "	Bateman Medical	R.F. Smith	CN10-1520-69 CN10-1521-69 CN10-1522-69 CN10-1523-69 CN10-1524-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-29-69	Patient # 80814R	Bateman Medical	R.F.Smith	CN10-1525-69 thru CN10-1526-69
10-28-69	Grey Card PM of bottom of impact center showing crystal surface 160X Grey Card PM of moon rock crystals on sides of impact crater 160X PM of crystals in moon rock crater 160X PM of bottom of impact crater in moon rock PM of impact crater in moon rock showing rim of crater 160X PM of impact crater on moon rock " " " " " " " " 20X	Davis Chem.	R.F.Smith	CN10-1527-69 CN10-1528-69 CN10-1529-69 CN10-1530-69 CN10-1531-69 CN10-1532-69 CN10-1533-69 10-1534-69 10-1535-69
10-30-69	Curve	Smith Bio.		10-1536-69
10-30-69	Increase in absorbed energy	Smith Bio.		10-1537-69
10-30-69	Passport I.D.	Frazer Physics	M. Rosen	10-1538-69
10-29-69	Thyroid Modules	Conard Medical		10-1539-69
10-29-69	Neutron critical scattering in manganese fluoride	Schulhof Physics		10-1540-69 thru 10-1546-69
10-28-69	Grey Card included - Polyacrylamide Gel	Delinas Medical	M. Rosen	CN10-1547-69 10-1547-69
10-30-69	Crystal structure	Ross Chem.		10-1548-69
10-29-69	Californium cell irradiation	Fairchild Medical	M. Rosen	10-1549-69
10-24-69	Grey Card Visitors Day Exhibits in Gym Visitors Day Exhibits in Exhibit Hall	Sayre ENR Directors	M. Rosen	CN10-1550-69 CN10-1551-69 thru CN10-1563-69 10-1564-69 thru 10-1575-69
10-30-69	Copy of 35 mm slide	Cohen Meteor.		10-1576-69 10-1578-69
10-30-69	Variation of frequency vs. time	Chan Physics		10-1579-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-31-69	3018 Map and 936 Edman	Yournon Bio.		10-1580-69thru 10-1581-69
10-30-69	Curves	Thomber Bio.		10-1582-69thru 10-1585-69
10-31-69	Tradescantia stamen hair data	Underbrink Bio.		10-1586-69thru 10-1587-69
10-30-69	Curve	Sternheimer Physics		10-1588-69
10-30-69	TLCK	Shaw Bio.		10-1589-69
10-30-69	TLCK	Shaw Bio.		10-1590-69
10-31-69	Spherical flames in Dc Fields	Powell D.A.S.		10-1591-69thru 10-1595-69
10-31-69	1966 Environmental Data	Hull H.P.		10-1596-69thru 10-1607-69
10-31-69	Informal Portrait--Dr. Leonard Hamilton of BNL Medical	Dernbach Pub. Rel.	Humphrey	10-1608-69
11-3-69	Collagen Chemistry	Popenoe Medical		10-1609-69thru 10-1612-69
10-				

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NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-28-69	Aerial - Tandem Van De Graaff	Wegner Physics	M. Rosen	11-1-69 CN11-1-69
10-28-69	Aerial - Medical Bldg.	Jackson Medical	M. Rosen	11-2-69 CN11-2-69
10-28-69	Aerial - Site	Christoffersen Directors	M. Rosen	11-3-69 CN11-3-69
	" " B & W only			11-4-69
	" " Color only			CN11-5-69thru CN11-6-69
10-28-69	Aerial - Gamma Field	Klug Bio.	M. Rosen	11-7-69 CN11-7-69
	" " Color only			11-8-69
	" " B & W only			11-9-69
	Aerial Control Field			11-10-69thru CN11-10-69thru 11-12-69 CN11-12-69
10-31-69	Seed Radiations	Smith Bio.		11-13-69thru 11-14-69
10-31-69	Powder Diffraction from KNiF_3	Hutchings Physics		11-15-69thru 11-16-69
10-31-69	Smoke detection radiation test set up	Bishop H. Physics	Lauber	11-17-69
10-31-69	Schematic	Blewett A.G.S.		11-18-69
11-3-69	Experimental with oxygen and nitrogen	Elkind Bio.		11-19-69thru 11-25-69
11-3-69	Oxidation of porphyrans	Fajer D.A.S.		11-26-69thru 11-27-69
11-3-69	Computer F.F.1 Activation	Connell D.A.S.		11-28-69thru 11-31-69
11-3-69	Equations	Sternheimer Physics		11-32-69thru 11-35-69
11-3-69	R.B.E.'s observed vs. computed results	Smith Bio.		11-36-69thru 11-37-69
11-3-69	Data on tradescantia hair cells	Underbrink Bio.		11-38-69thru 11-41-69
11-3-69	Data on cosmic rays	Rahm Physics		11-42-69thru 11-47-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-4-69	Curves- p - m	Eisner-Samios Physics		11-48-69thru 11-52-69
10-31-69	Apparatus for transfer of CO ₂	Van Slyke Medical		11-53-69thru 11-54-69
10-31-69	Spectrum fraction C chromatium	Thomber Bio.		11-55-69
11-4-69	TR 936 Replacement Diagram	Yournio Bio.		11-56-69
11-4-69	Polyacrylamide gel patterns	Delihis Medical		11-57-69thru 11-59-69
11-4-69	Composite of tradescantia chromosomes	Marimuthu Bio.		11-60-69
10-31-69	Exterior of pile complex and Physics Building	Garfield Photo.	M. Rosen	11-61-69thru 11-63-69
11-3-69	AC Loss Measurements	Dahl Medical		11-64-69thru 11-65-69
11-4-69	F. F. 1 Activations	Connell D.A.S.		11-66-69thru 11-69-69
11-4-69	7' Bubble Chamber Tracks	Huson Physics		11-70-69thru 11-73-69
11-4-69	X-ray originals of spleens	Hauser Medical		11-74-69
11-4-69	Power Reactor Fuel Heat Decay	Tuthill D.A.S.		11-75-69
11-5-69	Parkinsonian Patients before and After L-Dopy Treatment	Cotzias Medical		11-76-69thru 11-79-69
11-4-69	Electron Scattering Factor Tables	Hamilton Chem.		11-80-69thru 11-88-69
10-31-69	Diffusion Flow System	Robertson Medical		11-89-69
11-4-69	Crystal Structure	Ross Chem.		11-90-69
11-3-69	Bulletin Editor Carl Thien with "Tune-IN" Material	Thien Bulletin Bd.	Humphrey	11-91-69thru 11-92-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-3-69	Charles Torre of BNL Photo makes print of 7" Facility Film	Thien Bulletin Bd.	Humphrey	11-94-69thru 11-95-69
10-31-69	Science Writers Vist	Dernbach Public Rel.	Humphrey	11-96-69thru 11-160-69
10-30-69	AGS Construction Progress	Payne A.G.S.	Lauber	11-161-69thru 11-169-69
11-5-69	Tables	Schulhof Physics		11-170-69thru 11-171-69
11-5-69	1969 Football Awards - 1st and 2d place team captains.	Rec. Sabin, G.	Lauber	11-172-69 thru 11-174-69
11-5-69	14" Chamber	Husan Phys.		11-175-69
11-3-69	Pile Complex-Phys. Bldg. Exterior	Garfield, J.F. Photography	Lauber	11-176-69 thru 11-178-69
11-5-69	Ge. (Li) Spectra -----Lines, Composite	Connell, H. D A S		11-179-69
11-5-69	Stereo pairs of moon soil. Schematic Lens	Christoffersen Directors		11-180-69thru 11-182-69 11-183-69
11-5-69	Pulse fast reactor	Le Doux D.A.S.		11-184-69
11-5-69	Curve	Hastings Chem.		11-185-69
11-5-69	Curves	Elkind Bio.		11-186-69
11-5-69	Tables	Hastings Chem.		11-187-69thru 11-189-69
11-5-69	B.P.F. Peptide	Greene Bio.		11-190-69
11-5-69	High calcium diet data	Cohn Medical		11-191-69thru 11-195-69
11-5-69	Rat metabolizing carbon-14 labeled fat.	Dernbach Public Rel.		11-196-69
11-6-69	Dnase activities of wild and mutant strains of D/ pneumoniae	Lacks Bio.		11-197-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-4-69	Open top on pheric reactor	Conant D.A.S.	M. Rosen	11-198-69thru 11-200-69
11-5-69	Crystal field splitting diagram for J-4	Turberfield Physics q		11-201-69
11-6-69	"V" Lens opacity in mouse	Bateman Medical		11-202-69thru 11-208-69
11-6-69	Neutron scattering in manganese fluoride	Schulhof Physics	<i>Note: Neg. # 11-0212-69 deleted on 2-11-70 as per M. Schulhof</i>	11-209-69thru 11-219-69
11-5-69	Dual 2 fold and dual RST flip flop	Mogavero Physics		11-220-69thru 11-221-69
11-5-69	De-hydration curves	Clearfield Chem.		11-222-69thru 11-224-69
10-30-69	Fundus Photo. Patient # 82209R O.D.	Dahl	R.F. Smith	CN11-225-69thru
	" " " " O.S.	Medical		CN11-226-69
	" " " " O.D.			CN11-227-69thru
	Infra-red-color O.S.			CN11-228-69
10-30-69	Grey Card	Underbrink	R.F. Smith	CN11-229-69
	PM Stamen Hairs # 28 40X Trad.	Bio.		CN11-230-69
	" " " 22 40X "			CN11-231-69
	" " " 27 40X "			CN11-232-69
	" " " 22 100X "			CN11-233-69
	" " " 0 40X "			CN11-234-69
10-31-69	PM Stamen hairs - Grey Card	Underbrink	R.F. Smith	CN11-235-69
	PM Stamen hairs - Tradescantia 100X	Bio.		CN11-236-69thru
	" " " " 40X			CN11-237-69
				CN11-238-69
11-5-69	Neutron Data cross section group	Pearlstein D.A.S.	Humphrey	11-239-69
11-5-69	Controlled production of delayed neutron experiment	Conant D.A.S.	M. Rosen	11-240-69thru 11-246-69
11-5-69	Cross-section spleen	Hauser Medical		11-247-69
11-5-69	Titanium Structure	Bernal Chem.		11-248-69
11-6-69	Harvard Parahydrogen	Houk Physics		11-249-69
11-6-69	Raman Spectra	Axe Physics		11-250-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-6-69	PM paste-up Curves	Elkind Bio.		11-251-69 11-252-69thru 11-256-69
11-4-69	Fast Kicker Project Tube Tank	Pallas A.G.S.	M. Rosen	11-256-69thru 11-257-69
11-5-69	Curves	Singer Physics		11-258-69thru 11-259-69
11-5-69	Super critical excursions	Shotkin D.A.S.		11-260-69thru 11-264-69
11-5-69	Axial Conduction in Annuli	Hsu D.A.S.		11-265-69thru 11-275-69
11-6-69	Hyperfine Structure of K-39	Chan Physics		11-276-69thru 11-278-69
11-6-69	B.P.F. Peptides	Greene Bio.		11-279-69
11-6-69	Equation	Corliss Chem.		11-280-69thru 11-287-69
11-5-69	Desy Developements	Bennett A.G.S.		11-288-69thru 11-294-69
10-31-69	Grey Card Sorghum Plants	German Bio.	M. Rosen	CW11-295-69 CW11-296-69thru CW11-300-69
11-5-69	Affirmative Action Committee meets in cafeteria	Thien Bulletin Bd.	Humphrey	11-301-69thru 11-302-69
11-7-69	Tables	Bateman Medical		11-303-69thru 11-309-69
10-30-69	Portrait Dr. Cotzias - Medical	Dernbach Public Info.	M. Rosen	11-310-69
11-6-69	Sr ⁹⁰ Ozone Calibrations	Dietz D.A.S.		11-311-69thru 11-312-69
11-6-69	Schematic of chambers (Spark ?)	Ozaki Physics		11-313-69thru 11-315-69
11-6-69	I.D. Photo - B.N. Munhoffen-Chem.	MYXROXEN Munhofen Chem.	M. Rosen	11-316-69
11-7-69	Gas Pump	Banslaben D.A.S.	M. Rosen	11-317-69thru 11-318-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-7-69	Carbon meter response traces	Salzano D.A.S.		11-319-69
11-7-69	Polyacrylamide gel	Delihis Medical	M. Rosen	11-320-69
11-10-69	Graphs of Bubble chamber Experiment	Louie Physics		11-321-69thru 11-329-69
11-6-69	Grey Card Patient Longweiler # 82307R O.D. " " " 82307R O.S. Infra-Red { " " 82307R O.D. " " " 82307R O.S.	Dahl Medical	R.F. Smith	CN11-330-69 CN11-331-69 CN11-332-69 CN11-333-69 CN11-334-69
11-10-69	Moon Rock	Schaeffer Chem.		11-335-69thru 11-339-69
11-10-69	Graph	Allen Chem.		11-340-69
11-5-69	Ladies Hospitality Group Sponsors Tea & Sherry at Center	Thien Bulletin Bd.	Humphrey	11-341-69thru 11-346-69
11-7-69	Informal Portrait - R.F. Smith-Photo.	Thien Public Info.	Humphrey	11-347-69
11-7-69	Hollins College Visitors view 3-D Moon Photos	Thien Bulletin Bd.	Humphrey	11-348-69
11-7-69	Janet Micallef, Secretary at Bulletin Office	Thien Bulletin Bd.	Humphrey	11-349-69thru 11-351-69
11-7-69	A.G.S. Construction	May A.G.S.	Lauber	11-352-69thru 11-360-69
11-7-69	Bera Dance	Thien Bulletin Bd.	M. Rosen	11-361-69thru 11-442-69
11-10-69	AGS Post 1969 and north experimental area	Zinna A.G.S.		11-443-69thru 11-444-69
11-10-69	Insulin Irills from isolated rat islets	Hoshi Medical		11-445-69thru 11-450-69
11-10-69	Pulsed neutron extropolation distances D ₂ O	Dorning D.A.S.		11-451-69thru 11-455-69
11-10-69	Arrhenius Plot	McKenzie D.A.S.		11-456-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-11-69	Safety services organizational chart	Schwarzer Instr.		11-457-69
11-15-69	Copy of trace	Delihias Medical		11-458-69
11-4-69	Defective cable splices	Rackowski A.G.S.	M. Rosen	11-459-69 thru 11-461-69
11-11-69	Passport	Cassidy D.A.S.	Humphrey	11-462-69
11-11-69	XXXXXX Bubble Chamber Experiments	Louie Physics		11-463-69; thru 11-465-69
11-11-69	Pulsed neutron tables	Conn. D.A.S.		11-466-69 thru 11-469-69
11-11-69	Neutron energy stepctrum	Ludewig D.A.S.		11-470-69 thru 11-471-69
11-11-69	Particle Identification	Katcoff Chem.		11-472-69 thru 11-473-69
11-11-69	Ba Ni F ₄	Cox Physics		11-474-69 thru 11-476-69
11-11-69	Diffusion Data	Le Fevre Medical		11-477-69 thru 11-478-69
11-10-69	Formulas	Walter Medical		11-479-69 thru 11-480-69
9-4-69	Optics	Christoffersen Directors		11-481-69
11-12-69	Histograph of Radiation damage in Plat. Low Temperature stree relazation in Tungstan	Galligan D A S		11-482-69 11-483-69
11-12-69	Curves - Positronum	AChe, H Chem.		11-485-69 11-486-69
11-12-69	Tables IRT Methods of Measuring --	Steinberg, M. DAS		11-487-69
11-12-69	Table - Northport, May 22, 1969	Manowitz, B. DAS		11-488-69
11-12-69	Computa Panel Face - Lines	Mogavero, T. Phys.		11-489-69 thru 11-492-69
11-12-69	Diagram - Cascade Magnetic Moment EXP.	Li, K.W. Phys.		11-493-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-12-69	Curve - Flower Production in Clinostat	Marimutha Bio.		11-494-69
11-12-69	Curves - Plutonium Resonance Integrals	Ozer D.A.S.		11-495-69 thru 11-496-69
11-12-69	Equation - Neutron Cross Section --	Turberfield, K.C. Phy.	MOUSE IN JAR OF Public Rel wants USE 2-801-70	11-496-69 11-497-69 thru 11-498-69
11-11-69	Copy of Spark Chamber Film	Li, K.W. Phy		11-499-69 thru 11-501-69
11-12-69	Schematic	Cronkite, E.P. Med.		11-502-69 thru 11-503-69
11-12-69	Schematic - Energy Production	Galoin, J. Chem.		11-504-69 thru 11-505-69
11-12-69	Graph - Growth Hormones on Glucose Turnover	Steele, B. Bio.		11-505-69
11-6-69	Dr. Leonard H ^A ilton, Med. Microbiol- ogy Dept. Preparation of DNA- RNA	Darnbach, W.J. Pub. Rel.	HUMPHREY	CN11-506-69 thru CN11-520-69
11-11-69	Insulation of Linac 200 MEV-Gray Card Gray Card	Aggus, J.R. AGS Conversion		CN11-521-69 11-522-69 thru CN11-522-69 thru CN11-523-69 11-524-69 thru CN11-524-69 thru 11-525-69 CN11-525-69
11-12-69	Curves - Phonon Spectra of Trigonal Selenium and Tellurium	Kay, M.I. Chem.		11-526-69 thru 11-527-69
11-12-69	Curves - Whole Body Counter data	Cohn, S.H. Medical		11-528-69 thru 11-530-69
11-7-69	Gray Card Gymn Interior with Decorations for BERA Dance	Sabine, G. Recre.		CN11-531-69 CN11-532-69 thru CN11-533-69
11-4-69	Volumetric Flow Meter in gas Chroma- graphy System	Puleston, D. Information		11-533-69 thru 11-535-69
11-10-69	Sheet Metal Shop Group	Delmonte, P.C. Shops		11-536-69 thru 11-539-69
11-13-69	Composite of spleens	Hauser Medical		11-540-69
11-12-69	Tungsten Lined Tantalum Carbide Crucible	Wales D.A.S.	M. Rosen	11-541-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-12-69	Hydrogen Target	Patton A.G.S.	M. Rosen	11-542-69thru 11-545-69
11-11-69	Fundus Photo - Hypertension Patient # 82328R O.D. Mrs. Norflus " O.S. " O.D. Infra-Red " O.S. " "	Dahl Medical	R.F. Smith	CN11-546-69 CN11-547-69 CN11-548-69 CN11-549-69
11-11-69	Fundus Photo - Hypertension Patient # 82314R O.D. Mr. Korzenovski " O.S. " " O.D. Infra-Red " " O.S. " " "	Dahl Medical	R.F. Smith	CN11-550-69A CN11-550-69 CN11-551-69 CN11-552-69 CN11-553-69
11-11-69	Fundus Photo - Hypertension & G.C. # 82313R O.S. Mrs. Allan " O.D. " O.S. " " Infra-Red " O.D. " " " "	Dahl Medical	R.F. Smith	CN11-554-69thru CN11-555-69 CN11-556-69 CN11-557-69 CN11-558-69
11-13-69	Balch Anion	Bernal Chem.		11-559-69
11-13-69	Table-144 weeks after irradiation	Carsten Medical		11-560-69
11-13-69	Space Group	Cox Physics		11-561-69
11-13-69	Coagulation Equation	Lindauer D.A.S.		11-562-69thru 11-568-69
11-14-69	Mn P_2 Scattering Cross Section	Schulhof Physics		11-569-69
11-14-69	Evolution and Photosynthesis	Olson Bio.		11-570-69
11-13-69	High Pressure Ice	LaPlaca Chem.		11-571-69thru 11-572-69
11-13-69	Streptococcal Propenase	Liu Bio.		11-573-69thru 11-575-69
11-14-69	Solubility of Chromium & Sodium	Weeks D.A.S.		11-576-69
11-14-69	Lenses	Bateman Medical		11-577-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-14-69	Ball of Lightning	Powell D.A.S.		11-578-69thru 11-580-69
11-14-69	Superconductivity	Schweitzer D.A.S.		11-581-69thru 11-583-69
11-14-69	Spark Chambers	Ozaki Physics		11-584-69thru 11-589-69
11-14-69	X-Ray of Thyroids	Hauser Medical		11-590-69thru 11-593-69 11-594-69thru 11-595-69 11-596-69thru 11-599-69
	" " " Phantoms			
	" " " <i>Breast, Lung, ECIB</i> Liver			
11-14-69	Grey Card Sodium Chlorate crystals	Levy Levy Physics	M. Rosen	CN11-600-69 11-601-69thru CN11-601-69thru 11-602-69 CN11-602-69 CN11-603-69 11-604-69 CN11-604-69 CN11-605-69
	Grey Card Sodium Chlorate crystals			
	" " " - color only			
11-14-69	Close-ups of pictures of the moon	Thompson Chem.		11-606-69thru 11-612-69
11-14-69	Self preserving distributions	Lindauer D.A.S.		11-613-69thru 11-614-69
11-14-69	Pu lattice spectrums	Ozer D.A.S.		11-615-69
11-14-69	Slow beam stop	Levine A.G.S.		11-616-69thru 11-617-69
11-14-69	A.G.S. Conversion - Construction defects interior	Worthington A.G.S.	Lauber	11-618-69thru 11-625-69
11-14-69	Copy of Dr. Cotzias' portrait	Dernbach Public Info.		11-626-69
11-14-69	Tradescantia Labeling	Marimuthu Bio.		11-627-69
11-14-69	DSN Calculations	Ludewig D.A.S.		11-628-69thru 11-629-69
11-14-69	Fluctuation conductivity of lead	Thompson D.A.S.		11-630-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-12-69	Stewart L. Udall is tenth AUI guest RETVREER	Thien Public Rel.	Humphrey	11-631-69thru 11-666-69
11-12-69	Dennis Flanagan, Editor of Scientific American, tours AGS ring	Thien Bulletin Bd.	Hump hrey	11-667-69thru 11-672-69
11-11-69	Prof. Thomas Gold, Director of Radio Physics and space research, Cornell, and chairman of Cornell Astronomy Dept. gives BNL Physics Colloquium	Dernbach Public Info.	Humphrey	11-673-69thru 11-676-69
11-17-69	Industrial Research "IR-100 Award" to Lab.	Dernbach XXX Public Info.	M. Rosen	11-677-69
11-17-69	Cascade magnetic moment experiment	Li Physics		11-678-69thru 11-683-69
11-14-69	Prints for book - chapter III	Shreeve Medical		11-684-69thru 11-691-69
11-13-69	Lutetium and gamma	Wasson Physics		11-692-69thru 11-701-69
11-17-69	Curves	Lindenbaum Phsysics		11-702-69thru 11-707-69
11-18-69	Extraction of Hydrochloric Acid	Widner Chem.		11-708-69thru 11-713-69
11-17-69	Fourth Annual Bera Members Art Exhibition	Thien Bulletin Bd.	Humphrey	11-714-69thru 11-721-69
11-18-69	Fluidized bed stabilized by magnetic field	Tuthill D.A.S.		11-722-69
11-18-69	Curve	Isaacs D.A.S.		11-723-69
11-18-69	Foot and mouth disease virus	Hamilton Medical		11-724-69thru 11-727-69
11-17-69	Copy of slide original -	Tuthill D.A.S.	Jones	CN11-728-69
11-18-69	Close-up of the moon	Thompson Chem.		11-729-69
11-18-69	Seating arrangement - French Visitors	Kuper Directors		11-730-69

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-18-69	Fast Kicker Circuits	E. Forsythe Phys.		11-731-69thru 11-732-69
11-18-69	Magnetic Properties of Materials	Tuthill D.A.S.		11-733-69
11-19-69	Ranges of Fast Neutrons	Bateman Medical		11-734-69thru 11-737-69
11-18-69	Self Indication	Shea D.A.S.		11-738-69thru 11-740-69
11-18-69	Survival curves after cysteamine treatment	Elkind Bio.		11-741-69thru 11-748-69
11-19-69	BNL Bubble Chamber Film	Huson Physics		11-749-69thru 11-752-69
11-13-69	Table	Shea D.A.S.		11-753-69
11-19-69	Grid	Abrams Physics		11-754-69
11-14-69	Gypsy moth infestations sampling location	Hinckley Bio.		11-755-69
11-13-69	Portrait - Chas Weinrich - P.E.&P.	Vogt Personnel	M. Rosen	11-756-69
11-14-69	Copy of negative # 10-1008-69 w/lettering	Hamilton Chem.		11-757-69
11-14-69	Grey Card Transition radiation experiment	Goland Physics	Lauber	CN11-758-69 11-759-69 CN11-759-69
11-20-69	Seating Arrangement	Kuper Directors		11-760-69
11-20-69	Proposals 1971-1973	Zinna A.G.S.		11-761-69thru 11-763-69
11-20-69	Two-Dimensional Model	Shirane Physics		11-764-79thru 11-765-69
11-20-69	High Energy Nuclear Reactions Decay scheme studies	Hudis Chem.		11-766-69thru 11-767-69 11-768-69thru 11-769-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-20-69	Spleens	Hauser Medical		11-770-69thru 11-771-69
11-20-69	Table- Colony type in spleen	Carsten Medical		11-772-69
11-20-69	Schematic-Millivolt Meter	Salzano D.A.S.		11-773-69
11-21-69	Formula	Shea D.A.S.		11-774-69thru 11-776-69
11-21-69	Stereo drawing	Hamilton Chem.		11-777-69thru 11-778-69
11-18-69	Damaged magnet spacer blocks Grey Card Burned out magnet coils	Korhut A.G.S.	M. Rosen	11-779-69thru 11-782-69 CN11-783-69 CN11-784-69thru CN11-786-69
11-24-69	Growth rate with oxygen and nitrogen	Elind Bio.		11-787-69thru 11-792-69
11-24-69	Conversion glycerole & glucose	Steele Bio.		11-793-69thru 11-794-69
11-24-69	Iron III	Sutin Chem.		11-795-69thru 11-797-69
11-24-69	pp and pp total cross sections	Lindenbaum Physics		11-798-69
11-24-69	Mounted diffuse junction detectors	Thomas Chem.		11-799-69
11-19-69	Russian Power Plant Authorities Visit BNL	Thien Public Info.	Humphrey	11-800-69thru 11-835-69
11-19-69	Inner waste container test	Pearsall H.Physics	Lauber	11-836-69thru 11-849-69
11-24-69	Cell growth	Bronk Physics		11-851-69
11-24-69	Grid	Hasselriis Physics		11-850-69
11-19-69	Damaged high voltage cable	Pallas A.G.S.	M. Rosen	11-852-69thru 11-853-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-18-69	Grey Card for Mrs. Olsen Fundus Photo - Patient #82209R O.D. " " " 82209R O.S. Infra-Red 82209R O.D. " " " 82209R O.S.	Dahl Medical	R.F. Smith	CN11-854-69 CN11-855-69 CN11-856-69 CN11-857-69 CN11-858-69
11-24-69	Quasi-Resonance Statistics (U ²³⁵)	Shea D.A.S.		11-859-69 thru 11-864-69
11-24-69	Neutron Mb	Schoenborn Bio.		11-865-69 thru 11-867-69
11-24-69	Survival curves for tumor cells	Elkind Bio.		11-868-69 thru 11-905-69
11-24-69	Streamer Chamber	Morris Physics		11-906-69 thru 11-908-69
11-24-69	Chemo therapy tumors	Elkind Bio.		11-909-69 thru 11-927-69
11-21-69	Carbon Meter	Salzano D.A.S.	Torre	CN11-928-69
11-25-69	Variational principles	Goldstein D.A.S.		11-929-69 thru 11-933-69
11-25-69	Aerosols	Lindauer D.A.S.		11-934-69 thru 11-938-69
11-24-69	Decay Correlations	Li Physics		11-939-69
11-24-69	Kinetic Plot	Newman D.A.S.		11-940-69
11-25-69	Quasi resonance statistics - U ²³⁵	Shea D.A.S.		11-941-69 thru 11-942-69
11-18-69	Grey Card for Mr. Hiscock Fundus Photo - Patient #82312R O.D. " " " " O.S. Infra - Red O.D. O.S.	Dahl Medical	R.F. Smith	CN11-943-69 CN11-944-69 CN11-945-69 CN11-946-69 thru CN11-947-69
11-20-69	Grey Card Eye-Human - Patient #8-17-61-R	Rai Medical	R.F. Smith	CN11-948-69 CN11-949-69
11-21-69	Spherical proportional counter	Kuehner Instr. & H.P.	M. Rosen	11-950-69 thru 11-951-69
11-25-69	Data aquisition rates at 15 BeV/C	Foley Physics		11-952-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-25-69	7' and 80" bubble chamber installation	Wilson/Shutt Physics		11-953-69
11-25-69	Hormone Study - Insulin and Normal State	Shreeve Medical		11-954-69
11-25-69	Neutron Diffraction in Chemistry	Hastings Chem.		11-955-69thru 11-958-69
11-25-69	$\pi^- d \rightarrow \pi^- d$	Friedes Physics		11-959-69thru 11-960-69
11-25-69	Radium and Californium on Pigs	Atkins Medical		11-961-69
11-25-69	Serpukhov Data and Interpretations	Lindenbaum Physics		11-962-69thru 11-973-69
11-25-69	Storage Study of CFU Experiment CCM-2	Carsten Medical		11-974-69thru 11-978-69
11-20-69	AGS well # 2	Farrell A.G.S.		11-979-69thru 11-984-69
11-25-69	Curves	Walter Medical		11-985-69thru 11-986-69
11-24-69	Grey Card Mouse in californium irradiation device	Puleston Public Info.	M. Rosen	CN11-987-69 CN11-988-69thru 11-988-69thru 11-989-69 CN11-989-69
11-25-69	PM Lymphnodes calf - ECIB	Cronkite Medical		11-990-69thru 11-991-69
11-26-69	Schematic	Huson Physics		11-992-69
11-25-69	Piping flow sheets for H.F.B.R.	Losi D.A.S.		11-993-69thru 11-994-69
11-21-69	Grey Card Linac AGS conversion	Durman A.G.S.	Lauber	CN11-995-69thru CN11-996-69XXXX CN11-997-69thru CN11-998-69
11-20-69	Grey Card Automated filling app. for hydrogen targets	Patton A.G.S.	M. Rosen	CN11-999-69 CN11-1000-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-25-69	BNL Nursery School	Thien Bulletin Bd.	Humphrey	11-1001-69thru 11-1005-69
11-25-69	Curves	Thornber Bio.		11-1006-69
11-26-69	Composite of 35mm slides - Difference in height represents 3 years growth	Conard Medical		11-1007-69
11-26-69	Excited molecules	Holroyd Chem.		11-1008-69thru 11-1012-69
11-26-69	NiF ₂ magnons	Hutchings Physics		11-1013-69thru 11-1020-69
12-1-69	Tandem Van De Graaff Charged Particle Spectrometer	Manni Physics		11-1021-69
11-25-69	3/4" Quadrupole Filter	Cohen Physics		11-1022-69
11-26-69	Curves	Gilat D.A.S.		11-1023-69
12-1-69	Insulin release from eyelids	Hoshi Medical		11-1024-69thru 11-1027-69
11-26-69	CREF - TIAA Meeting	Thien Bulletin Bd.	Lauber	11-1028-69thru 11-1033-69
12-1-69	Data by Diamond and Sayre, Dreizler and Klein	Goldhaber Physics		11-1034-69thru 11-1035-69
12-1-69	Concrete polymer materials	Kukacka D.A.S.		11-1036-69thru 11-1043-69
12-1-69	Antimony low energy spectra	Bhat Physics		11-1044-69thru 11-1047-69
11-25-69	Grey Card - Mrs. Norflus Fundus Photo O.D. # 82328R " " O.S. " " O.D. Infra-Red " " O.S.	Dahl Medical	R.F. Smith	CN11-1048-69 CN11-1049-69&1050 CN11-1051-69 CN11-1052-69&1053 CN11-1054-69
12-1-69	O ₂ Consumption Records	Le Fevre Medical		11-1055-69
12-1-69	Polymer Concrete	Kukacka D.A.S.		11-1056-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-24-69	Temperature Sensor	Reilly D.A.S.	M. Rosen	11-1057-69
12-1-69	Lead-Leadoxide vs. air	Auerbach D.A.S.		11-1058-69thru 11-1059-69
11-21-69	Grey Card Pig	Atkins Medical	M. Rosen	CN11-1060-69 11-1061-69thru CN11-1061-69thru 11-1062-69 CN11-1062-69
11-21-69	Grey Card Transition Radiation Experiment (Metal Foils)	Goland Physics	M. Rosen	CN11-1063-69 CN11-1064-69thru CN11-1065-69
12-1-69	Superconductivity	Schweitzer D.A.S.		11-1066-69thru 11-1069-69
11-25-69	C.F. Dunbar - AUI - Portraits J.F. Gorr - Reactor C. Smol - AGS L.K. Leicht - Physics A.E. Brockman - AGS H. W. Moger - P.E. & P.	Vogt Personnel	M. Rosen	11-1070-69 11-1071-69 11-1072-69 11-1073-69 11-1074-69 11-1075-69
12-1-69	Preliminary cost estimate	Wilson Physics	DELETED 11-1076-69 12/10/69 PAT WILSON	11-1076-69thru 11-1077-69
11-29-69	Chromatium scheme and fractions	Thornber Bio.		11-1078-69thru 11-1079-69
11-26-69	Events measured per year - Bubble Chamber Group	Hough Physics		11-1080-69
12-1-69	THORNBER Fluorescence chromatium 4	Thornber PHYSICS Bio.		11-1081-69
12-2-69	Fractional Effect vs. dose	Bond Directors		11-1082-69
11-25-69	Polyacrylamide gels	Yourno Bio.	M. Rosen	11-1083-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-2-69	Cytology	Vant Hof Bio.		12-1-69thru 12-8-69
12-2-69	Ferro Electric Properties of Phenanthrene	Spielberg Physics		12-9-69thru 12-20-69
12-1-69	Ball of Lightning	Powell D.A.S.		12-21-69thru 12-22-69
12-2-69	Immunoelectrophoresis	Liu Bio.		12-23-69
11-24-69	AGS Construction Progress	Payne A.G.S.	Lauber	12-24-69thru 12-39-69
12-2-69	AGS Experimental Areas	Wrigley A.G.S.		12-40-69thru 12-42-69
12-1-69	E.S.R. Curves	Adler D.A.S.		12-43-69thru 12-45-69
12-2-69	Bubble Chamber Events Data-Grey Card " " " "	Hough Physics	Lauber	CN12-46-69thru CN12-47-69
12-3-69	Positron annihilation in deformed and irradiated platinum	Goland Physics		12-48-69thru 12-49-69
12-3-69	Tandem Van De Graaff Multipole	Manni Physics		12-50-69
12-2-69	Iron dump tank for loop	Galen D.A.S.	M. Rosen	12-51-69
12-4-69	HVA - No correction for basal values	Miller Medical		12-52-69
11-26-69	Grey Card High purity aluminum anodizing system	Stenby A.G.S.	M. Rosen	CN12-53-69 12-54-69 CN12-54-69
12-2-69	Plume data for Northport IRT method for measuring conversion of lower to higher oxides of sulfur	Steinberg D.A.S.		12-55-69 12-56-69
12-4-69	Preliminary cost estimates Neutrino event rates in deuterium	Shutt Physics		12-57-69 12-58-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-2-69	Grey Card Girl with Moon Rock " " " " Color only " " " " B & W	Christoffersen Directors	M. Rosen	CN12-59-69 12-60-69thru CN12-60-69 12-62-69 CN12-62-69 CN12-63-69thru CN12-64-69 12-65-69thru 12-66-69
12- 69	Grey Card PM Tradescantia Sections	Marimuthu Bio.	R.F.Smith	CN12-67-69 CN12-68-69thru CN12-77-69
12-4-69	Curves	Rahm Physics		12-78-69
12-2-69	Branching ratios into $\Sigma^0 \pi$ & $\Sigma^+ \pi^-$	Flaminio XXXXX Physics		12-79-69thru 12-80-69 12-81-69 thru 12-82-69
12-5-69	Copy of Lantern Slide - PM	Chow, J. Metall.		12-83-69
11-26-69	Ext. High Temperature Furnace	Keating, D.T. Physics		12-84-69
12-5-69	Polaroid traces composite	Hind Bio.		12-85-69thru 12-92-69
12-4-69	Dielectric loaded waveguide	Hahn A.G.S.		12-93-69thru 12-95-69
12-4-69	Fallout	Bateman Medical		12-96-69thru 12-112-69
12-5-69	Experimental information on K-p formation experiments	Flaminio Physics		12-113-69
12-5-69	Polyacrylamide gels	Yournon Bio.	M. Rosen	12-114-69thru 12-116-69
12-5-69	Interaction of dot particle with electromagnetic wave	Chan Physics		12-117-69
12-4-69	Light weight concrete preliminary experiments	Steinberg D.A.S.		12-118-69thru 12-120-69
12-3-69	Composite of Physical Review Letters	Hough Physics		12-121-69
12-8-69	Paste-up of computer charts	Garber D.A.S.		

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-8-69	Cytology Data	Vant' Hof Bio.		12-122-69thru 12-126-69
12-8-69	Copy of computer film	Thomas Chem.		12-127-69thru 12-128-69
12-8-69	Neutron x-ray data	Underbrink Bio.		12-129-69thru 12-130-69
11-25-69	Portrait - Mary W. Coyle - Med. " John McMahon - Security " J. H. Vitols - Medical " Jos. Seitz - P.E. & P. " F. X Jones - Fiscal	Vogt Personnel	M. Rosen	12-131-69 12-132-69 12-133-69 12-134-69 12-135-69
12-9-69	Diffuse scattering intensity from simple cubic lattice containing interstitial	Goland Physics		12-136-69 A 12-136-69 B
12-8-69	Mobility of electrons in dielectric liquids	Allen Chem.		12-137-69thru 12-139-69
11-20-69	Passport Photo. D.F. Humphrey-Photo.	Conard Medical	M. Rosen	12-140-69
12-8-69	Test Sections	Kalish D.A.S.		12-141-69thru 12-143-69
12-8-69	Pulse fast reactor project	Hendrie D.A.S.		12-144-69
12-8-69	High energy physics advisory panel	Thein Bulletin Bd.	D. Humphrey	12-145-69
12-9-69	T.D. maps	Yourno Bio.		12-146-69thru 12-150-69 CN12-146-69thru CN12-150-69
12-9-69	Apparatuses for determining hydro- gen and carbonate carbon in sodium	Prach D.A.S.		12-147-69thru A 12-148-69 A
12-9-69	H-9 Beam Study	Kevy Physics		12-149-69thru A 12-150-69 A
12-3-69	BNL Lecture taped for television	Thien Bulletin Bd.	Humphrey	12-151-69thru 12-153-69
12-8-69	West Point cadets visit Paul Hough's digitizer	Thien Bulletin Bd.	Humphrey	12-154-69thru 12-156-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
AGS 12-4-69	AGS Start-up preparations meeting	Thien Bulletin Bd.	Humphrey	12-157-69thru 12-159-69
12-3-69	NET Motion Picture Crew at H.F.B.R.	Thien Bulletin Bd.	Humphrey	12-160-69thru 12-161-69
12-5-69	Air & water pollution subcommittee visits BNL	Thien Bulletin Bd.	Humphrey	12-162-69thru 12-174-69
12-9-69	Beam Proposals	Zinna A.G.S.		12-175-69thru 12-177-69
12-10-69	7' Test Results	Fowler Physics		12-178-69
12-9-69	Cells	Doucet Bio.		12-179-69thru 12-180-69
12-10-69	7' Test Results	Fowler Physics		12-181-69
12-11-69	Granulocytopoiesis	Cronkite Medical	<i>deleted</i> 12-182-69 Thun	12-182-69thru 12-184-69
12-11-69	Comparison of minute posterior apacity in lens of eye of man & Mouse	Bateman Medical	12-184-69	12-185-69
12-11-69	Magnetic properities	Turberfield Physics		12-186-69thru 12-193-69
12-12-69	Paste-up	Thomas Chem.		12-194-69
12-11-69	Moon Rock	Thompson Chem.		12-195-69thru 12-203-69
12-7-69	Damaged wall in new Linac Bldg.	Payne A.G.S.	Lauber	CN12-204-69thru CN12-205-69
12-11-69	Granulocytopoiesis	Cronkite Medical	<i>deleted</i> 207 Thun	12-206-69thru 12-209-69
12-11-69	Magnetic field of nuclear particles	Cohen Physics	209	12-210-69thru 12-212-69
12-12-69	Production Experiment	Flaminio Physics		CN12-211-69 12-212-69 12-213-69
12-11-69	Dielectric measurements in phenanthrene	Spielberg Physics		12-214-69thru 12-221-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-12-69	East Experimental Area	Zinna A.G.S.		12-222-69
12-12-69	7' Test Results	Fowler Physics		12-223-69 thru 12-225-69
12-15-69	Density of states	Watson Physics		12-226-69
12-15-69	Polymer impregnated building block	Steinberg D.A.S.		12-227-69
12-15-69	Polymerization of methacrylasside	Adler D.A.S.		12-228-69 thru 12-236-69
12-15-69	Curves - Regression Analysis	Reincke, U. Med		12-237-69
12-15-69	Tables - Patients with Chronic Lymphatic Leukemia	Rai, K.R. Medical		12-238-69 thru 12-242-69
12-15-69	Diagrams - RARAF (Radiological Research Accelerator Facility)	Elia, A.J. Instru.		12-243-69 thru 12-248-69
12-15-69	Curves - Low Temperature - Solid H_e^3	Kirk, W. Phys.		12-249-69 thru 12-263-69
12-15-69	Tables - Circular Polarized Wave	Chan, Y. Physics		12-264-69 thru 12-265-69
12-15-69	Curves - Exper. Tests of a change Degeneracy	Louie, J. Physics		12-266-69 12-270-69
12-15-69	Curves - Experimental Information on K-p Formation Experiments	Flamino, V. Physics		12-271-69 12-272-69
12-8-69	Equip - Circuit Board for Safety System - Control Panel at Bio-Med Van De Graaf	Hartin, W.J. Instru		12-273-69 thru 12-275-69
11-26-69	Pm chromosomes - Tradescantia 1000X	Marimuthu Bio.	R.F. Smith	12-276-69 thru 12-282-69
12-12-69	Scattering factor tables	Hamilton Chem.		12-283-69 thru 12-364-69
12-15-69	Tolerance Tests	Shreeve Medical		12-365-69 thru 12-368-69
12-15-69	$\Delta \pi \pi \pi \pi$ Scatter Plots	Flaminio Physics		12-369-69 thru 12-370-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-16-69	Carbon Meter data and ionic range	Salzano D.A.S.		12-371-69thru 12-372-69
12-16-69	Toad Bladders	Walter Medical		12-373-69
12-16-69	Patients with chronic lymphatic leukemia	Rai Medical		12-374-69thru 12-375-69
12-16-69	Air pollution	Tucker D.A.S.		12-376-69
12-16-69	Liver Scan Pig Skin	Atkins Medical		12-377-69 12-378-69
12-15-69	Moratorium Day	Thien Bulletin Bd.	Humphrey	12-379-69thru 12-384-69
12-16-69	Annealing of chromium (51) species in potassium chromate	Ackerhalt Chem.		12-385-69thru 12-393-69
12-16-69	Dehydration Curve	Clearfield Chem.		12-394-69
12-16-69	Toad Bladder	Walter Medical		12-395-69
12-10-69	Beta experiment phrenic reactor	Verschure D.A.S.	M. Rosen	12-396-69thru 12-398-69
12-12-69	Passport I.D.	Liegel Physics	M. Rosen	12-399-69
12-12-69	Sealing system panel	Sastre D.A.S.	Lauber	12-400-69thru 12-401-69
12-15-69	Spectrometer NMR	Elia Instr.		12-402-69thru 12-408-69
12-15-69	Magnons in manganese fluoride	Thorpe Physics		12-409-69thru 12-411-69
12-16-69	Data on turtle bladder	Le Fevre Medical		12-412-69
12-15-69	Peptide maps TR867 R13 TD S3-1 ~ 2mg BAW 6.5 3018 R52-2 X2 RCL CD TR 1024 A50 II X2 ~ 2 mg TD	Yournio Bio		12-413-69 12-414-69 12-415-69 CN12-413-69thru CN12-415-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-16-69	Molecular Diagram	Bernal Chem.		12-416-69thru 12-418-69
12-16-69	Polyacrylamide gels	Yournon Bio.	M. Rosen	12-419-69thru 12-420-69
12-17-69	X-ray composite - patients with chronic lymphatic leukemia	Rai Medical		12-421-69thru 12-422-69
12-17-69	The geometry of the $(NH_3)CoC_2Co$, etc.	Bernal Bernal		12-423-69
CN12-424-69				
12-12-69	Grey Card Pigs	Atkins Medical	M. Rosen	CN12-424-69 12-425-69thru CN12-425-69thru 12-427-69 CN12-427-69
12-18-69	Chromatium electrophoresis	Thornber Bio.		12-428-69
12-18-69	Curves of C 1402 and tritiated water in patients	Shreeve Medical		12-429-69thru 12-433-69
12-18-69	Blood Lymphocytes	Rai Medical		12-434-69thru 12-436-69
12-18-69	Eye	Bateman Medical		12-437-69
12-18-69	Enzyme	Liu Bio.		12-438-69thru 12-441-69
12-18-69	Scale	Cendrowski D.A.S.		12-442-69
12-18-69	Monte Carlo Method for geometrical probation - fast pulsed reactor	Takahashi D.A.S.		12-443-69thru 12-450-69
12-12-69	Grey Card Overall - Irradiator	Fallon D.A.S.	Lauber	CN12-451-69 12-452-69thru CN12-452-69thru 12-453-69 CN12-453-69 12-454-69thru 12-463-69
	Irradiator			
12-18-69	Thyroids	Hauser		12-464-69thru 12-468-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-18-69	Properties of group 5A metalhydrides	Rielly D.A.S.		12-469-69thru 12-473-69
12-11-69	Grey Card Kidney in rat	Carsten Medical	J. Lauber/ M. Rosen	CN12-474-69 12-475-69 CN12-475-69 CN12-476-69 12-477-69 CN12-477-69 CN12-478-69
	Grey Card Kidney transplant in rat			12-479-69 CN12-479-69
	Grey Card Apparatus for taking blood pressure of rat			
12-17-69	Polyacrylamide gels	Yourno Bio.	M. Rosen	12-480-69thru 12-483-69
12-18-69	Ionizations of atoms in laser beam	Chan Physics		12-484-69
12-18-69	Capture gamma spectra in Sb ¹²¹ & ¹²³	Bhat Physics		12-485-69thru 12-487-69
12-18-69	Oxygen lettering	Isaacs D.A.S.		12-488-69thru 12-489-69
12-18-69	Enzyme effects on photosynthesis	Mantai MH Bio.		12-490-69thru 12-494-69
12-18-69	Pollen dispersion	Raynor Meteor.		12-495-69thru 12-497-69
12-15-69	PM of surface of mobium micro-wave cavity - sample 3 min. 63X	Foster A.G.S.	R.F.Smith	12-498-69
12-19-69	Vector dominance	Donohue Physics		12-499-69thru 12-503-69
12-19-69	Hela cell survival curves	Fairchild Medical		12-504-69
12-19-69	Southwest experimental area - 7' bubble chamber test facility	Wrigley A.G.S.		12-505-69
12-16-69	Grey Card Christmas display in Medical Lobby	Jackson Medical	M. Rosen	CN12-506-69 12-507-69 CN12-507-69
12-19-69	Peconic river monitoring locations	Hull H. Physics		12-508-69
12-16-69	Grey Card Scanning electron microscope - J.Kelsch	Dernbach Public Rel.	M. Rosen	CN12-509-69 12-510-69thru CN12-510-69thru 12-513-69 CN12-513-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-16-69	Grey Card Scanning electron micrograph of moon sample Color only	Darnbach Public Rel.	M. Rosen	CN12-514-69 12-515-69thru CN12-515-69thru 12-516-69 CN12-516-69 CN12-517-69
12-19-69	Spectral shape function for iron and nickel Neutron scattering cross section Quasi-elastic approximation Assumed spectral shape function	Schulhof Physics		12-518-69 12-519-69 12-520-69 12-521-69
12-11-69	Fundus Photo Patient #82307R Grey C. Mr. Longweiler " O.S. " " " O.D. Infra-red " " O.S. " " " O.D.	Dahl Medical	R.F. Smith	CN12-522-69 CN12-523-69 CN12-524-69 CN12-525-69 CN12-526-69
12-11-69	Grey Card - Fundus Photo. Mrs. Norflus-patient # 82328R O.S. " " " O.D. Infra-red " " O.S. " " " O.D.	Dahl Medical	R.F. Smith	CN12-527-69 CN12-528-69 CN12-529-69 CN12-531-69 CN12-532-69
12-22-69	Electromigration	Dickey D.A.S.		12-533-69
12-22-69	High LET Radiobiology	Elkind Bio.		12-534-69thru 12-538-69
12-22-69	Comparison between ferro and antiferromagnets	Schulhof Physics		12-539-69
12-22-69	Monte Carlo method - Fast Pulsed Reactor	Takahashi D.A.S.		12-540-69
12-19-69	Grey Card Damaged "Jennings" capacitor	Alvino A.G.S.	M. Rosen	CN12-541-69 12-542-69thru CN12-542-69thru 12-543-69 CN12-543-69
12-22-69	Photo of copy of BNL Budget 47 - 51 on desk	Garfield Photo.	M. Rosen	12-544-69
12-22-69	Radiation study in fluorocarbons	Finn Chem.		12-545-69thru 12-549-69
12-22-69	Neutron scattering in magnetic systems	Schulhof Physics		12-550-69thru 12-554-69
12-22-69	Apparatus for transfer of Co ₂ to scintillation vial	Van Slyke Medical		12-555-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-22-69	Heat transfer	Kazmark D.A.S.		12-556-69 thru 12-558-69
12-23-69	Invirnonmental monitoring data	Hull INst. & H.P.		12-559-69 thru 12-560-69
12-23-69	Shock waves in solids	Dienes Physics		12-561-69 thru 12-565-69
12-22-69	Sorghum Plants	German, F. Bio.		12-566-69 thru 12-570-69
12-19-69	Grey Card Fundus Photo. Mrs. Di Lena # 82358R O.D. O.S. Infra-Red O.D. " " O.S.	Dahl Medical	R.F.Smith	CN12-571-69 CN12-572-69 CN12-573-69 thru CN12-574-69 CN12-575-69 CN12-576-69
12-11-69	Grey Card Fundus Photo. Mrs. Allan # 82313R O.D. O.S. Infra-Red O.D. " " O.S.	Dahl Medical	R.F.Smith	CN12-577-69 CN12-578-69 CN12-579-69 CN12-580-69 CN12-581-69
12-11-69	Grey Card Fundus Photo. Mr. Korzeniouski #82314R O.S. " O.D. Infra-Red O.S. " " O.D.	Dahl Medical	R.F.Smith	CN12-582-69 CN12-583-69 CN12-584-69 CN12-585-69 CN12-586-69
12-15-69	High Gradient Accelaration Column #2	Amari AGS Conversion		12-587-69 thru 12-596-69
12-23-69	Alet #5	Conard Medical		12-597-69
12-23-69	Air Pollition Support Equipment	Klein, J. D.A.S.		12-598-69 thru 12-605-69
12-22-69	AGS Construction - Exterior Interior	Payne, D.		12-606-69 thru 12-609-69 12-610-69 thru 12-622-69
12-22-69	How we hope to grow	Garfield Photo.		12-623-69
12-23-69	Computer chart - "ST ^R ucture of iron compound"	Bernal Chem.		12-624-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-23-69	View of lab from cooling tower	Directors Garfield	Humphrey	12-625-69 thru 12-626-69
12-12-69	Electron microscope at Instr. & Division, with J. Kelsch	Thien Bulletin Bd.	Humphrey	12-627-69 thru 12-628-69
12-11-69	Maxi coat modeled by Cathy Krivicich of D.A.S.	Thien Bulletin Bd.	Humphrey	12-629-69 thru 12-631-69
12-11-69	Miller Place School students learn about "The Brookhaven Bulletin"	Thien Bulletin Bd.	Humphrey	12-632-69 thru 12-646-69
12-24-69	Copy--Curve graph on-line calibration	Minushkin D.A.S.		12-647-69
12-22-69	Christmas Caroling Group	Thien Bull. Bd.	Lauber	12-648-69
12-29-69	Heavy Plates on Magnet in AGS Area	DelMonte Central Shops	HUMPHREY	12-649-69
12-29-69	L-Mannosidase Digestion of GP-2	Kabasawa, I Bio.		12-650-69
12-29-69	Curve-Extracorporeal Strontium - 90 Irradiator	Slatkin, D Med		12-651-69
12-29-69	Viscosimeter Circuit	Kitchens, T. Phys.	<i>circled 8/18/70 as per En. Brewer</i>	12-652-69
12-29-69	Curves -	Spielberg, D Phys.		12-653-69 12-654-69
12-24-69	Copy - Graph -- Sodium Chemistry Loop	Emma, L DAS		12-655-69 thru 12-657-69
12-29-69	Copy - Graph -- Metal Dithiolates	Bernal, I. Chem.		12-658-69 thru 12-662-69
12-29-69	Copy - Computer Print-out Chart	Clearfield, E. Chem.		12-663-69
12-29-69	Equip - Control Panel for Bio Med Van De Graaff Safety System	Hartin, W. J. Instr.		12-664-69 12-665-69
12-29-69	Copy - Composite of PM'S	Chow, J.G. D A S		12-666-69
12-19-69	Grey Card - Transition Radiation Expt. Metal Foil Samples	Goland		CN12-667-69 CN12-668-69

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-18-69	Grey Card AGS Tunnel-Slow Beam Exit Area	Dernback Pub. Rel.		CN12-669-69 CN12-670-69 12-670-69
12-29-69	PM-Chromosomes-Plant, R. Crystallinus	Pond, V. Bio.		12-671-69
12-22-69	Applied Math, Shift Workers tour Tandem Van De Graaff	Thein, C.R. Bulletin		12-672-69
12-19-69	X-Ray Data on Crystals - Lines Copy of X-Ray data on Crystals	Hamilton, W.C. Chem.		12-673-69 12-674-69 thru 12-679-69
12-22-69	Portrait	Micheal, P.A. D A S		12-680-69
12-31-69	Copy 35 mm Slide	Levy, P. Phys.		12-681-69
12-24-69	Grey Card			CN12-682-69
12-24-69	Interior - AGS Tunnel-Line Injection Area	Dernbach, N. Pub. Rel.		12-683-69 CN12-683-69
12-30-69	Graph copy -	Clearfield, A. Chem.		12-684-69 12-685-69
12-30-69	Table Copy - Immune Response - Allograft Rejection	Cronkite, E.P. Med.		12-686-69 thru 12-689-69
12-30-69	Equip. - Sodium Chemistry Loop	Tierney, C. D A S		12-690-69 12-691-69
12-31-69	Copy - Maps- Moriches Bay Chart Composite	O'Connor, J. Bio.		12-692-69
12-31-69	Copy-Graph - Ordered Magnet Moment (M_B) vs Mole, Etc.	Corliss, L. Chem.		12-693-69 thru 12-696-69
12-31-69	Copy-Graph - Free Energy vs Temperature	Salzano, F. D A S		12-697-69