

January-December 1970

January

February

March

April

May

June

July

August

September

October

November

December

January

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-2-70	Copy Graph - Extinction Coefficient	D A S L.M. Jeftic		1-1-70
1-2-70	Grey Card Parametric Pump	Hill, Dr. Frank D A S		CN1-2-70 CN1-3-70 thru CN1-6-70
1-2-70	Heat Exchanger-B-Cell, Cracks in Weld	Brooks, Mike Reactor		1-7-70 thru 1-52-70
1-6-70	Correlation between average daily salt intake and mean systolic blood pressures of rats, etc/	Carsten Medical		CN1-53-70
1-5-70	Curves of G-1402 and tritiated water in patients	Shreeve Medical		CN1-54-70 thru CN1-56-70
1-5-70	Survival at 660 & 1415 rads	Elkind Bio.		1-54-70
1-5-70	Moriches bay taxonomic changes	O'Connor Bio.		1-55-70
1-5-70	Lymphocytes, Ubiquitous	Cronkite Medical		1-56-70 thru 1-60-70
1-5-70	Fractional effect vs. dose	Bond Directors		1-61-70
1-5-70	Frequency control equipment for atomic beam apparatus	Cohn Physics	M. Rosen	1-62-70
1-5-70	Level density vs. deformation of Al 25	Hillman D.A.S.		1-63-70
1-5-70	Growth in crystallographic literature	Hamilton Chem.		1-64-70
1-5-70	Exchange degeneracy tests	Lai Physics		1-65-70 thru 1-66-70
1-5-70	Ammonium ions	Friedman Chem.		1-67-70
1-5-70	Electromigration	Epstein D.A.S.		1-68-70 thru 1-70-70
12-23-69	Grey Card Elliptical quadrupole magnet	Bertsche A.G.S.	Lauber	CN1-71-70 CN1-72-70 thru CN1-76-70
1-5-70	Experimental arrangement for direct mode of thermal parametric pumping, etc.	Hill D.A.S.		1-77-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-5-70	Experimental parametric separation of tolueneheptane liquid mixture, etc. Characteristic lines used for solution by equilibrium theory, etc.	Hill D.A.S.		1-78-70 1-79-70
1-2-70	Micro movement target	Minati Physics		1-80-70thru 1-81-70
1-5-70	Long range order in beta brass	Nielsen Physics		1-82-70
1-5-70	Sodium capsule	Altemus Kenneth D.A.S.	Lauber	1-83-70
1-5-70	Passport	J. Weiss D.A.S.	Lauber	1-84-70
1-5-70	Prototype quadrupole & dipole magnet	Jablonski A.G.S.	M. Rosen	1-85-70
1-5-70	Nickel doped MuF_2	Thorpe Physics		1-86-70thru 1-88-70
1-5-70	Liquid metal self diffusion - details of inner cell	Munkelwitz D.A.S.		1-89-70thru 1-90-70
1-5-70	Fundus photo - Patient #82366R Mr. Salvinski O.D. O.S. Infra-red " O.D. " " " O.S.	Dahl Medical	R.F.Smith	CN1-91-70 CN1-92-70 CN1-93-70 CN1-94-70
1-5-70	Fundus photo - Mrs. Di Sena #82358R - O.D. " O.S. Infra-red " O.D. " " " O.S.	Dahl Medical	R.F.Smith	CN1-95-70 CN1-96-70 CN1-97-70 CN1-98-70
1-5-70	Properties of impregnated building blocks	Steinberg D.A.S.		1-99-70
1-6-70	Pm photo	Geisbusch Bio.		1-100-70
1-6-70	copy of computer film	Lai Physics		1-101-70
1-6-70	Channel integral w/tube sheet	Brynda Reactor Physics		1-102-70
1-5-70	Water coils in basement of Medical complex	Jewett P.E. & P.	Humphrey	1-103-70thru 1-109-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-6-70	Bacterio chlorophyl protein	Olson Bio.		1-110-70thru 1-112-70
1-6-70	${}^6\text{Li}({}^6\text{Li}, {}^6\text{Li} \text{ } ^*) {}^6\text{Li} *$	Nagatani Physics		1-113-70
HKW 1-6-70	Study of threshold enhancements, etc.	Lai Physics		1-114-70thru 1-117-70
1-6-70	Copy of photographs - I.D. # of FUEL ELEMENTS.	C. SASTRE Degen D.A.S.		1-118-70thru 1-130-70
	Organization and vessel data	Castleman D.A.S.		1-131-70
12-29-69	Grey Card Dr. Knudsen taking blood pressure of patient	Carsten Medical	M. Rosen	CW1-132-70 1-133-70 CN1-133-70 CN1-134-70
	Grey Card Dr. Knudsen taking blood pressure of patient			1-135-70 CN1-135-70
1-6-70	Copy of negative	Sutin Chem.		1-136-70
1-5-70	I.D. photo of Joe Hendriques	Munhofen Chem.	Lauber	1-137-70thru 1-139-70 1-140-70thru 1-142-70 1-143-70thru 1-145-70
	" " " Mortimer Kay			
	" " " Dr. Newton			
1-7-70	Graph	Ache Chem.		1-146-70
1-6-70	Lutetium gamma distribution	Wasson Physics		1-147-70
1-7-70	Polyacrylamide gels	Yournio Bio.	M. Rosen	1-148-70
1-7-70	Phenanthrene	Kay Chem.		1-149-70thru 1-150-70
1-7-70	Power amplifier logic	Godel A.G.S.		1-151-70
1-8-70	Streptoccal protenase	Liu Bio.		1-152-70thru 1-156-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-8-70	Pm of metal surface plating 100X " " " " " 400X	Foster D.A.S.	R.F.Smith	1-157-70 thru 1-158-70
1-9-70	Deamino - Oxytocin (Lines)	Glass, J. Med.		1-159-70 thru 1-163-70
1-9-70	Copy - Equation Parametric Pumping	Hill, F.B. D.A.S.		1-164-70 1-167-70
1-9-70	Time Temperature Power Plant Profile	Tucker, W. D A S		1-168-70 thru 1-169-70
1-9-70	Ionic Range of Doped Thorium Oxide	Salzano, F. D A S		1-170-70 thru 1-172-70
1-9-70	1969 Medical Survey of Marshall Islanders	Bateman, J.L. Med.		1-173-70
1-12-70	Ion Molecule Reaction Reone	Friedman, L. Chem		1-174-70 thru 1-177-70
1-12-70	Curves - G 1 Cells	Kovacs, J. Bio		1-178-70 thru 1-181-70
1-9-70	Portrait - Peter Rathvon, New AUI Secretary	Thien, C.R. Bulletin		1-182-70
1-9-70	AGS Experimental Magnets - Point to Point	Miller, D.A. AGS		1-183-70
1-9-70	Map Diagram	Yourno, J Bio		1-184-70 thru 1-185-70
1-12-70	Tables - Composition of Coal and Oil Fuel	Steinberg, M D A S		1-186-70 thru 1-187-70
1-12-70	Curve - Idealized Beta Irradiator	Slotkin, D. Med.		1-188-70
1-12-70	Curve - Sodium Corrosion	Fleitman A. D A S		1-189-70
1-12-70	Curve - Neutrons as Magnet Probes	Schulhof, M. Phys.		1-190-70
1-12-70	Curves - Parametric Pumping	Hill, F. DAS		1-191-70 thru 1-197-70
1-12-70	Curve - Phenanthrene Difference Plot	Spielberg, D. Phys.		1-198-70
1-12-70	Diagrams - Computer Logic	Schwarzer Instr.		1-199-70 thru 1-203-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-12-70	Curves and Diagrams Lattice Dynamic Properties	Speilberg, D. Phys.		1-204-70 thru 1-212-70
1-9-70	Copy of color print original	Dorage, M.		CN1-213-70
1-12-70	Graphs	Snead, C.L. Phys.		1-214-70 thru 1-220-70
1-12-70	Curve	Isaacs, H.S. D A S		1-221-70
1-12-70	Schematic	Nunes, A.C. Phys.		1-222-70 thru 1-223-70
1-12-70	Parameter for the order - disorder Transistion in Beta Brass	Nielson, A. Phys.		1-224-70
1-5-70	PM-Organ-Bladder of Mouse	LeFeure, M.E. Med.	R. F. Smith	CN1-225-70 thru CN1-228-70
1-12-70	Curve Graph - Isometric contraction of Turtle bladder	LeFeure, M.E. Med.		1-229-70
1-12-70	Portrait, Myron Ledbetter - Bio. Dept.	Thein, CR B.B.		1-230-70 thru 1-231-70
1-5-70	Grey Card - Equipment 9" Glass Reaction Vessel	Cassidy, J.D. D A S		CN1-232-70 CN1-233-70 thru CN1-234-70
1-5-70	Portrait - V.W. Cohen	Cohen, V.W. Phys.		1-235-70 thru 1-237-70
1-9-70	Copy of Art Work Non-Genetic Factor	Carsten Med.		CN1-238-70
1-13-70	Table	Kane/Goldhaber Phys.		1-239-70
1-13-70	Copy of 35 mm C R T Film Chew-Low Plot	Panvini, R. Phys.		1-240-70
1-13-70	Decay Rate - Lines	Arnold, S. Phys.		1-241-70
1-13-70	Fluorescence - Lines	Arnold, S. Phys.		1-242-70
1-13-70	Curves - Atmospheric Dianostic Locations	Tucker, W. D A S		1-243-70 thru 1-245-70
1-13-70	Graph-7 Mangi measurements of Cosmic Ray Track	Myatt, G. Phys.		1-246-70
1-13-70	Curve-Graph - Lutetium Correlation Coefficient	Wasson, O. Phys		1-247-70 thru 1-249-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-14-70	Graph - Book Originals	Kinson, J.B. Phys.		1-250-70 thru 1-254-70
1-14-70	Curves	Hill, F. D A S		1-255-70 thru 1-259-70
1-14-70	Composite and X-Rays - Thyroid	Hauser, W. Med.		1-260-70
1-14-70	Curves	Carsten, Med.		1-261-70 thru 1-265-70
1-14-70	Curves - Analysis of Even-Even Nuclei	Mariscotti Phys		1-266-70 thru 1-267-70
1-14-70	Curve Graph	Diebel, G. Phys.		1-268-70 thru 1-271-70
1-9-70	Final step in preparation of 40 gram batch of poly IC in ENL Micro Bio. Dept. Lab.	Dernbach P.R.	HUMPHREY negatives lost as per R.J.W.	CN1-272-70 thru CN1-275-70
1-14-70	Cold Neutron Port. - Schematic	Spielberg, D. Phys.		1-276-70
1-14-70	Graves' Disease Graves' Disease treated with Propyl. Med. Advantages of ^{99m} Tc etc. Indications of Thyroid Scanning Camparsion of Radiation Dose etc. Hashimoto's Disease	Atkins, H.L.		1-277-70 1-278-70 1-279-70 1-280-70 1-281-70 1-282-70
1-14-70	Non-Toxic Nodular Goiter Euthyroid Without Nodules Hyperthyroidism	Atkins, H.L. Med.		1-283-70 1-284-70 1-285-70
1-13-70	Sorghum Plants in Gworth Chamber	German, F. Bio.		1-286-79
1-12-70	PM Crystals of Salt PM Bacteria - Gam Pos. " " " Neg. PM Diaton PM Diaton	Dernbach P.R.		CN1-287-70 CN1-288-70 CN1-289-70 CN1-290-70 thru CN1-295-70
1-14-70	Certificate of Participation	Christoffersen Dir. O.		1-295-70
1-14-70	Graph	Yourno, J. Bio.		1-296-70 1-297-70
1-14-70	Curves - K C L F-Center Browth	Levy, P Phys		1-298-70 thru 1-307-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-14-70	Air Pollution Equipment at Power Generator Station	Klein, J. D A S	Lauber	1-308-70 1-311-70
1-15-70	Sodium and copper deposits	Isaacs D.A.S.		1-312-70thru 1-314-70
1-15-70	Curves	Palevsky Physics		1-315-70
1-15-70	Testing of eyesight in monkeys	Carsten Medical		1-316-70
1-14-70	Dose rate tabulations	Robertson Medical		1-317-70
1-15-70	Tables for Trustees Meeting	Long Directors		1-318-70thru 1-320-70
1-5-70	Composite of ring design	Zinna A.G.S.		1-321-70thru 1-325-70
1-15-70	Copy of graphs and <u>photos</u> - FUEL ELEMENTS	Degen C. SASTRE D.A.S.		1-326-70thru 1-336-70
1-14-70	Charles Dunbar Retirement Dinner	Garfield Directors	Humphrey	1-337-70thru 1-341-70
1-15-70	Comparison of patients shoes	Jungreis Medical	M. Rosen	1-342-70
1-14-70	Passport I.D. (H. Palevsky's family	Palevsky Physics	M. Rosen	1-343-70thru 1-345-70
1-16-70	Neutron experiments	Holm Bio.		1-346-70
1-16-70	Structure of ammonium perchlorate etchpit	Herley Physics		1-347-70
1-16-70	Concrete polymer material	Steinberg D.A.S.		1-348-70thru 1-351-70
1-16-70	Magnetic susceptibility of vanadium and niobium dyhydride	Reilly D.A.S.		1-352-70thru 1-353-70
1-16-70	Magnetic properties by neutron scattering	Skalyo Physics		1-354-70thru 1-359-70
1-14-70	Congressional clerks tour BNL	Christoffersen Directors	Humphrey	1-360-70thru 1-364-70
1-15-70	Chromatograms TR1024 A-50 (I)x2	Yournio Bio.		1-365-70 CN1-365-70thru 1-366-70 CN1-366-70
	" TR1024 A-50 (III)x2			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-16-70	Pollen concentration prediction	Raynor Meteor.		1-367-70thru 1-368-70
1-14-70	Pm cells - plant 170X	Marimuthu	R.F.Smith	1-369-70thru CN1-369-70thru 1-370-70 CN1-370-70 CN1-371-70
	" " " 1000X			
1-13-70	Mouse'Dopa Experiment under super- sision of Lily Tang, Medical	Dernbach Public Rel.	Humphrey	CN1-372-70thru CN1-405-70
1-15-70	Polyacryalamide Gels	Yourno, J.D. Bio.		1-406-70 thru 1-409-70
1-16-70	Curve and Equation - Mode Determi- nation	Harada, J. Phys.		1-410-70 thru 1-418-70
1-16-70	Computer logic	Schwarzer Instr.		1-419-70thru 1-426-70
1-15-70	Power cable imperfections	Spinner A.G.S.	Lauber	1-427-70-thru 1-431-70
1-13-70	Grey Card O.S. Patient-Mrs. Osborne # 82357R O.D. " " " " O.S. " " " "	Dahl Medical	R.F.Smith	CN1-432-70 CN1-433-70 CN1-434-70 CN1-435-70 CN1-436-70
	Infra-red O.D. " "			
1-16-70	Samples are taken from BGGR	Thien Bulletin Bd.	Humphrey	1-437-70thru 1-440-70
1-19-70	Graphs	Wasson Physics		1-441-70thru 1-442-70
1-19-70	Tradescantia megaspore abnormalities	Schairer Bio.		1-443-70
1-19-70	L-Dopa treatment in patients	Tang Medical		1-444-70thru 1-445-70
1-19-70	Wavelength and temperature scale	Levy Physics		1-446-70
1-19-70	Growth and dormant curves 1969	Scott Medical		1-447-70
1-19-70	Argonne 37 & 39 Spectrum Lunar Rock	Stoenner Chem.		1-448-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-16-70	Variable aperature collimator	Repeta A.G.S.	Lauber	1-449-70thru 1-450-70
1-16-70	Passport photo.	Clareus Instr. & H.P.	Lauber	1-451-70
1-16-70	Passport Photo.	Conard Medical	Lauber	1-452-70
1-19-70	7' expansion system test stand	Muscarella Physics		1-453-70thru 1-454-70
1-19-70	Digitizer encoder logic diagram	Elia Instr.		1-455-70thru 1-456-70
1-19-70	Electro chemical carbon meter	Salzano D.A.S.	Lauber	1-457-70
1-19-70	Southamerican exchange students visit BNL	Thien Bulletin Bd.	Humphrey	1-458-70thru 1-463-70
1-20-70	Lutetium Energy Level	Wasson Physics		1-464-70
1-16-70	Variable aperature collimator compo- nents	Repeta A.G.S.	Lauber	1-465-70thru 1-468-70
1-16-70	Grey Card Fig - Pg 5241R 2320 Fig - Pg 1378G 2320	Atkins Medical	Lauber	CW1-469-70 1-470-70thru CW1-470-70 1-471-70 CW1-471-70
1-20-70	Curves	Schwarzer Instr.		1-472-70
1-20-70	Figures from article on Fourier chopper	Nunes Physics		1-473-70thru 1-474-70
1-15-70	Portrait of G.C. Kinne - Reactor	Christoffersen Directors	M. Rosen	1-475-70
1-20-70	Capture in Mo ⁹²	Mughabghab Physics		1-476-70thru 1-483-70
1-20-70	Thyroid	Conard Medical		1-484-70thru 1-486-70
1-20-70	Bubble chamber group electrical design	Both Physics		1-487-70thru 1-489-70
1-21-70	Electrochemical Carbon Meter Assembly	Salzano D.A.S.		1-490-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-21-70	Velocity effect on super heat	Chen D.A.S.		1-491-70
1-21-70	X-ray photos	Arnold Physics		1-492-70
1-21-70	Tradescantia	Schairer Bio.		1-493-70thru 1-497-70
1-21-70	Growth curve	Levy Physics		1-498-70
1-19-70	Brookhaven Center Dining Room	Webster	Lauber	1-499-70
	" " Bar	Staff Serv.		1-500-70
	" " Tap Room			1-501-70
	" " Exterior			1-502-70
	" " Parking Lot			1-503-70
1-21-70	Copy of photo	Levy Physics		1-504-70
1-21-70	Sb ¹²² and Sb ¹²⁴ energy - level diag.	Bhat Physics		1-505-70thru 1-506-70
1-21-70	Copy of x-ray - thyroid	Hauser Medical		1-507-70
12-11-69	Tables-Granylocytopenia	Crokite Medical		1-508-70thru 1-510-70
	" Ratio of cells in DNA synthesis			1-511-70
	" Marrow parameters			1-512-70
	" Relative and absolute sizes of marrow compartments with est. of transit time			1-513-70
1-22-70	Thymic specific ontigen	Chanana Medical	also use neg 4 12-206-069	CN1-514-70thru CN1-537-70
1-21-70	Stopped flow apparatus	XXXXXX Auerbach D.A.S.		1-538-70
1-21-70	Polymer Luminaire Support Structure	Hendrie D.A.S.		1-539-70
1-21-70	Schematic	Cohen Physics	1	1-540-70
1-22-70	Tables-Biosatellite summary data	Schairer Bio.		1-541-70thru 1-543-70
1-22-70	Bovine Thrombin	Glover Bio.		1-544-70thru 1-554-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-22-70	Rate gas purification and extraction	Stoenner Chem.		1-555-70 thru 1-556-70
1-22-70	Dosimeter placement	Rizzo D.A.S.		1-557-70
1-23-70	Safety System Console	Hartin H.P.		1-558-70
1-23-70	Curve	Schumann Physics		1-559-70
1-22-70	Level density of aluminum-25	Searles D.A.S.		1-560-70
1-23-70	Trypsin Inhibitors	Glover Bio.		1-561-70
1-23-70	Plume Rise	Frizzola Meteor.		1-562-70
1-23-70	Heterogeneity Studies	Ludewig D.A.S.		1-563-70 thru 1-566-70
1-23-70	Sodium	Dwyer D.A.S.		1-567-70
1-26-70	Ag ¹⁰⁹ (n, γ) Ag Results ¹¹⁰	Kane Physics		1-568-70 thru 1-569-70
1-21-70	Nickel and sodium samples	Spira D.A.S.	Lauber	1-570-70
1-23-70	Goat on ECIB	Chanana Medical	Lauber	1-571-70 thru 1-572-70
1-26-70	Fluorescence	Arnold Physics		1-573-70 thru 1-574-70
1-22-70	Discolored AGS Magnet coils	Czaja A.G.S.	M. Rosen	1-575-70 thru 1-578-70
1-26-70	Aging Studies	Scott Medical		1-579-70 thru 1-580-70
1-23-70	Polyacrylamide gells	Yourno Bio.	M. Rosen	1-581-70
1-26-70	Meter face	Both PHysics		1-582-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-26-70	H + protein	Holroid Chem.		1-583-70thru 1-586-70
1-26-70	Ageing Studies	Scott Medical		1-587-70thru 1-604-70
1-23-70	Rusted water coil in basement of Medical Bldg. Damaged evaptrative condenser in Bldg. 526 (Critical Facility)	Jewett P.E. & P.	Humphrey	1-605-70 1-606-70thru 1-609-70
1-15-70	Grey Card - Patient - Mr. Gruse Fundus Photo # 82412R O.S. " " " O.D. " " " O.S. Infra-red " " " O.D. " "	Dahl Medical	R.F.Smith	CN1-610-70 CN1-611-70 CN1-612-70 CN1-613-70 CN1-614-70
1-15-70	Grey Card Fundus Photo. R: H. Brown # 1822 O.S. O.D.	Love Medical	R.F.Smith	CN1-615-70 CN1-616-70 CN1-617-70
1-26-70	Magnetization properties	Skalyo Physics		1-618-70thru 1-621-70
1-23-70	Radial dosimetry experiment	Wingate Instr. & H.P.	M. Rosen	1-622-70thru 1-624-70
1-26-70	Equipment - Sodium-oxygen meter	Minushkin D.A.S.	M. Rosen	1-625-70
1-26-70	Copy of bubble chamber film View 1 " 2 " 3	Huson Physics		1-626-70 1-627-70 1-628-70
1-27-70	Final $\Delta Q - \Delta S$ slides	Sakitt Physics		1-629-70thru 1-638-70
1-26-70	DDT Studies	Woodwell Ecology		1-639-70thru 1-641-70
1-27-70	cf HeLa cells with nitrogen	Fairchild Medical		1-642-70thru 1-643-70
1-27-70	Schematic	Beer Physics		1-644-70
1-27-70	Oxidation of uranium in sodium	Isaacs D.A.S.		1-645-70thru 1-647-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-26-70	Charles Dunbar Award	Walton Photo/AUI		1-648-70
1-26-70	Polyacrylamide gels	Burton Bio.	M. Rosen	1-649-70thru 1-651-70
1-27-70	Polyacrylamide gels	Delihias Medical	M. Rosen	1-652-70thru 1-653-70
1-27-70	Heat exchanger repairs A-cell	Brooks H.F.B.R.	J. Lauber	1-654-70thru 1-663-70
1-21-70	Grey Card Remote handling apparatus for californium 252 desometry	Puleston Public Info.	M. Rosen	CN1-664-70 1-665-70 CN1-665-70 CN1-666-70 1-667-70 CN1-667-70
1-26-70	Translator III	Mogavero Physics		1-668-70
1-27-70	pp scattering at 28 GeV	Morris Physics		1-669-70thru 1-672-70
1-28-70	Invirontmental monitoring well map	Hull I. & H.P.		1-673-70
1-28-70	Schematic	Beer Physics		1-674-70
1-28-70	n-d scattering phase shifts	Buck Physics		1-675-70
1-28-70	Curve	Palevsky Physics		1-676-70
1-28-70	Chronic woody	Sparrow Bio.		1-677-70
1-28-70	Low temperature refrigerator for cryostat w/lettering	Garber D.A.S.		1-678-70
1-13-70	Grey Card Fundus Photo - Mrs. LaFave #82365R O.S. O.D. Infra-red O.S. " " O.D.	Dahl Medical	R.F.Smith	CN1-679-70 CN1-680-70 CN1-681-70 CN1-682-70 CN1-683-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-13-70	Grey Card Fundus Photo. Mrs. Huerkins #82327R O.S. O.D. Infra-red O.S. O.D.	Dahl Medical	R.F.Smith	CN1-684-70 CN1-685-70 CN1-686-70 CN1-687-70 CN1-688-70
1-23-70	Schematics	Martin Appl. Math.		1-689-70thru 1-780-70
1-29-70	Cryostat	Arnold Physics		1-781-70thru 1-783-70
1/29 1-28-70	<i>Replacement Diagram</i> Brookhaven Center Floor Plan	<i>Journo - Bio</i> Mercier Staff Serv.		1-784-70 A 1-784-70
1-27-70	Candit Portrait - P.F. Palmedo	Palmedo D.A.S.	M. Rosen	1-785-70thru 1-788-70
1-29-70	Soot blower diagram	Fleischer P. E. & Pl.		1-789-70
1-13-70	Grey Card Fundus Photo. Mr. Jensen #8080R O.S. O.D. Infra-Red O.S. " " O.D.	Dahl Medical	R.F.Smith	CN1-790-70 CN1-791-70 CN1-792-70 CN1-793-70 CN1-794-70
1-27-70	Polyacrylamide gels	Yournio Bio.		1-795-70
1-29-70	Metals - Corrosion sample	Spira D.A.S.	M. Rosen	1-796-70thru 1-797-70
1-29-70	Bovine Thrombin	Glover Bio.		1-798-70thru 1-799-70
1-29-70	1969 Ageing Studies	Scott Medical		1-800-70thru 1-802-70
1-29-70	Sedimentation rate at 1440 rads	Elkind Bio.		1-803-70
1-29-70	Marshallese people 1969	Bateman Medical		1-804-70thru 1-805-70
1-29-70	Curves - Glucose	Steele Bio.		1-806-70thru 1-807-70
1-29-70	Bacteriochlorophyl/protein	Olson Bio.		1-808-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-29-70	Styrene Kinetics	Metz D.A.S.		1-809-70
1-30-70	U ²³⁵ Experiments	Shea D.A.S.		1-810-70thru 1-811-70
1-29-70	Transition Radiation Experiment	Uto AGS		1-812-70thru 1-816-70
1-29-70	Apparatus for transfer of carbon dioxide to scintillation flask	VanSlyke Medical		1-817-70
1-30-70	Schematic & key	Heins A.G.S.		1-818-70thru 1-819-70
1-26-70	Grey Card Fundus Photo.-Mrs. Huerkins #82327R O.S. O.D. Infra-red O.S. " " O.D.	Dahl Medical	R.F.Smith	CN1-820-70 CN1-821-70 CN1-822-70 CN1-823-70 CN1-824-70
	Grey Card Fundus Photo.-Mr. Slavinski #82366R O.S. O.D. Infra-red O.S. " " O.D.			CN1-825-70 CN1-826-70 CN1-827-70 CN1-828-70 CN1-829-70
	Grey Card Fundus Photo.Mrs. Senese #82425R O.D. O.D. Infra-red O.S. " " O.D.			CN1-830-70 CN1-831-70 CN1-832-70 CN1-833-70 CN1-834-70
1-28-70	Grey Card Polymerized concrete	Jefferson D.A.S.	M. Rosen	CN1-835-70 CN1-836-70thru CN1-837-70
1-30-70	Passport I.D. Dr. A.C. Damask " I.D. Mrs. Damask " Children of Dr. Damask	Damask Physics	M. Rosen	1-838-70 1-839-70 1-840-70
1-30-70	HFBR Primary Heat Exchange Repair	Mooney Reactor		1-841-70thru 1-844-70
2-2-70	Phorphin	Wiswall D.A.S.		1-845-70
2-2-70	Maps of Bldg. 610	Klein D.A.S.		1-846-70thru 1-848-70

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NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-2-70	Sodium Transport	LeFevre Medical		2-1-70
1-28-70	Grey Card	Reincke Medical	R.F.Smith	CN2-2-70
	PM spleen - mouse # 1 400X			2-3-70
	" " " 2 400X			CN2-3-70
	" " " 3 400X			2-4-70
	" " " 4 1000X			CN2-4-70
	" " " 5 400X			2-5-70
	" " " 6 1000X			CN2-5-70
	" " " 7 400X			2-6-70
	" " " 8 1000X			CN2-6-70
	" " " 9 1000X			2-7-70
	" " " 1000X			CN2-7-70
	" " " 1000X			2-8-70
	" " " 1000X			CN2-8-70
	" " " 1000X			2-9-70
	Color only 1000X			CN2-9-70
2-2-70	Moore sculpture moved into Berkner H. FERBERS "THE SUN, THE MOON, THE STARS"	Thien Bulletin Bd.	Humphrey	2-10-70
2-2-70	BNL Medical & Colombia Team up in old Cosmotron Area for New Project	Thien Bulletin Bd.	Humphrey	CN2-10-70
2-2-70	Heterogeneity Studies	Ludewig D.A.S.		2-11-70
2-2-70	Isochronal annealing curve of molybdenum carbonyl	Harbottle Chem.		CN2-11-70
2-2-70	Sample Cooling Apparatus	Godel Chem.		2-12-70
1-30-70	Grey Card	Ozaki Physics	Lauber	CN2-12-70
	Magnet field mapping			2-13-70
2-2-70	Portrait Dr. A. Weinberg, Director of Oak Ridge National Laboratory	Christoffersen Directors		CN2-13-70
				2-14-70
				2-15-70thru 2-21-70
				2-22-70thru 2-31-70
				2-32-70
				2-33-70 CN2-33-70
				2-34-70thru 2-36-70
				CN2-37-70
				2-38-70thru CN2-38-70thru
				2-40-70 CN2-40-70
				2-41-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-3-70	Transition Radiation Experiment	Uto A.G.S.		2-42-70thru 2-43-70
2-3-70	Teclet Number vs. Reynolds Number	Dwyer D.A.S.		2-44-70
2-3-70	Ebullition of Liquid Metal	Dwyer D.A.S.		2-45-70thru 2-54-70
2-3-70	Houson Meeting	Lambrecht Chem.		2-55-70thru 2-61-70
2-3-70	Manganese fluoride scaling function	Schulhof Physics		2-62-70thru 2-
2-3-70	Concrete Polymer Material	Steinberg D.A.S.		2-63-70thru 2-64-70
2-3-70	7 ft Bubble Chamber - Fire Damage	Bergoffen Physics	Lauber	2-65-70thru 2-75-70
1-29-70	Seimains M. G. Progress	Adams A.G.S.	Lauber	2-76-70thru 2-83-70
2-2-70	Multi-electro-pick-up	Fevell A.G.S.	Lauber	2-84-70thru 2-85-70
1-29-70	Heat exchanger repairs B-cell - Top Heat exchanger repairs B-cell - Bottom	Brooks H.F.B.R.	Lauber	2-86-70thru 2-96-70 2-97-70thru 2-105-70
2-3-70	Candid Portrait - Peter J. Kemmy Picatinny Arsenal Candid Portrait - Pat Herley Picatinny Arsenal Pat Herley (Picatinny Arsenal) at photolysis app. with sodium bromate crystal Pat Herley at microscope with sodium chlorate crystal (Picatinny Arsenal)	Levy Physics	M. Rosen	2-106-70thru 2-107-70 2-108-70thru 2-109-70 2-110-70thru 2-111-70
2-3-70	Computer Output	Kay Chem.		2-112-70
2-3-70	Schematic and tables	Kay Chem.		2-113-70thru 2-120-70
2-3-70	Navy Manual Radio-Bio.	Bond Directors		2-121-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-3-70	Ion association of perchloric acid	Widmer Chem.		2-122-70thru 2-129-70
2-4-70	Atom Model Hyperfine Zeeman Effect	Cohen Physics		2-130-70 2-131-70thru 2-132-70
2-4-70	Gamma ray spectrum	Alburger Physics		2-133-70
2-4-70	Equilibrium Plot Spectra	Sutin Chem.		2-134-70 2-135-70thru 2-139-70
2-4-70	Super conducting magnet	Sampson A.G.S.	Lauber	2-140-70thru 2-144-70
1-29-70	Fluorescence photograph of chromato- gram	Glass Medical	R.F.Smith	CW2-145-70 CW2-146-70thru CW2-151-70
1-29-70	Fundus photo. Mr. LaFarve -#823655 Grey Card O.S. O.D. Infra-red O.S. " " O.D.	Dahl Medical	R.F.Smith	CW2-152-70 CW2-153-70 CW2-154-70 CW2-155-70 CW2-156-70
2-4-70	RNASE Treated Ribosomes	Delinas Medical		2-157-70thru 2-161-70
2-3-70	N.S. "Savannah" personnel tour AGS	Thien Public Info.	Humphrey	2-162-70thru 2-170-70
2-4-70	High school editors interview Dr. Harvey Wegner	Thien Bulletin Bd.	Humphrey	2-171-70thru 2-175-70
2-4-70	Copy of photo - Arteries & veins of spinoprapezius muscles of rats	Walter Medical		2-176-70thru 2-180-70
2-5-70	Thyroid	Hauser Medical		2-181-70thru 2-186-70
2-5-70	Superconductivity	Crow Physics		2-187-70
2-5-70	Flow sheet	Kazmark D.A.S.		2-188-70
2-5-70	Vat condenser Bldg. 526	Krikawa Pl. Eng.	Lauber	2-189-70thru 2-192-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-4-70	Reticule	Koehler Physics		2-193-70
2-5-70	Copy of P.M. slides	Geisbus Bio.		2-194-70thru 2-199-70
2-5-70	pp scattering at 28 GeV	Morris Physics		2-200-70
2-5-70	Curve-Density of states	Hutchings Physics		2-201-70
2-5-70	Plume rise experiment	Frizzola Meteor.		2-202-70thru 2-209-70
2-5-70	Magnetic Structure	Minkiewicz		2-210-70thru 2-214-70
2-5-70	Relative longitudinal susceptibility of manganese, etc.	Schulhof Physics		2-215-70
2-5-70	Dose distribution about californium 252 sources	Robertson Medical		2-216-70
2-5-70	Diagram - Myoglobin	Olson Bio.		2-217-70
1-29-70	Fluorescence	Chanana Medical		CN2-218-70thru CN2-221-70
2-5-70	Candid portrait - Charles Meinhold Instr.	Thien Bulletin Bd.	M. Rosen	2-222-70
	" " George Latham - Bio.			2-223-70
	" " J. L. Hooper - AEC			2-224-70
	" " Charles Meinhold			2-225-70thru 2-226-70
2-5-70	Mice q	Atkins Medical	M. Rosen	2-227-70thru 2-236-70
2-5-70	Steel plug for Argo experimental magnet being cut in welding shop	Rosenka Shops	M. Rosen	2-237-70thru 2-243-70
2-3-70	Floor Plans	Wisnofski Instr. & H.P.		2-244-70thru 2-246-70
2-9-70	Latency fluxuations transmitter re- lease and amplitude distributions	Schwarzer Instr.		2-247-70thru 2-249-70
2-6-70	L-Dopa treatment in mice	Tang Medical		2-250-70thru 2-252-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-5-70	Grey Card - Mrs. Gambardella # 82424R Fundus photo. O.S. " " O.D. " " O.S. infra-red " " O.D. " "	Dahl Medical	R.F.Smith	CN2-253-70 CN2-254-70 CN2-255-70 CN2-256-70 CN2-257-70
2-5-70	Grey Card- Mrs. Osborne # 82357R Fundus Photo. O.S. " " O.D. " " O.S. Infra-red " " O.D.	Dahl Medical	R.F.Smith	CN2-258-70 CN2-259-70 CN2-260-70 CN2-261-70 CN2-262-70
2-4-70	Spool mounting block for 7' test facility H.F.B.R. cask extension H.F.B.R. plug transfer tray Rotary collimator for single beam universal spectrometer - H.F.B.R. Hydrostatic spool valve - bottom bearing for 7' test facility	Shiro Shops	M. Rosen	2-263-70 2-264-70 2-265-70 2-266-70 2-267-70
2-9-70	RBE different radiation	Combatti Bio.		2-268-70
2-6-70	Grey Card Pigs - 1736C - 25 D P1 5 " 8136R - 25D P1 5 " 1728C - 17D P1 6 " 8136D - 17D P1 6	Atkins Medical	Lauber	CN2-269-70 2-270-70 CN2-270-70 2-271-70 CN2-271-70 2-272-70 CN2-272-70 2-273-70 CN2-273-70
2-9-70	Apparatus	Arnold Physics		2-274-70thru 2-276-70
2-9-70	Cross section of carbon and beryllium	Ludwig D.A.S.		2-277-70
2-9-70	Geometry of control rod	Takahashi D.A.S.	<i>To Classified Documents</i>	<i>deleted 8/24 as per Ben Edwards</i> 2-278-70
2-6-70	Equipment - Beam Hodoscope	Willen Physics	M. Rosen	2-279-70thru 2-280-70
2-5-70	Grey Card PM Organ - Bladder - Animal 130X " " " " 130X " " " " 130X " " " " 1000X " " " " 1000X	LeFevre Medical	R.F.Smith	CN2-281-70 CN2-282-70 CN2-283-70 CN2-284-70 CN2-285-70 CN2-286-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-9-70	Dielectric Waveguide	Hahn A.G.S.		2-287-70thru 2-290-70
2-6-70	Cern's Dr. M.G.N. Hine with BNL's Dr. John Blewett	Thien Bulletin Bd.	Humphrey	2-291-70
2-6-70	1970 Brookhaven Semester students	Whitehead Personnel	Humphrey	2-292-70
2-5-70	BNL editorial advisory board	Thien Bulletin Bd.	Humphrey	2-293-70thru 2-294-70
2-9-70	X-ray of tube	Friedman A.G.S.		2-295-70thru 2-297-70
2-9-70	Copy of slides and transparency Marshall Island	Scott Medical		2-298-70thru 2-300-70
2-9-70	Thyroids - x-ray	Hauser Medical		2-301-70
2-9-70	Technician studies of thyroid	Atkins Medical		2-302-70thru 2-304-70
2-9-70	Replicating DNA associated with host cell components	Burton Bio.		2-305-70thru 2-309-70
2-10-70	Stereo pairs	Bernal Chem.		2-310-70thru 2-315-70
2-9-70	Pm metal sample 63X " " " 100X " " " 400X	Foster A.G.S.		2-316-70 2-317-70 2-318-70
2-10-70	Fission accompanied by emission of a 3rd particle	Katcoff Chem.		2-319-70A 2-319-70B 2-320-70thru 2-335-70
2-9-70	East experimental bldg(from crane)	Berley A.G.S.	M. Rosen	2-336-70thru 2-341-70
2-10-70	BNL environmental monitoring station locations	Hull I. & H.P.		2-342-70
2-10-70	Diffuse scattering from defect in simple cubic lattice	Goland/Keating Physics		2-343-70thru 2-354-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-10-70	Flower in Limna	Halaban Bio.		2-355-70thru 2-358-70
2-10-70	Fruit flies	Elfa Instr.		2-359-70
2-10-70	Replicating DNA association with host cell components	Burton Bio.		2-360-70
2-9-70	Comparative respiration in turtles	LeFevre Medical		2-361-70
2-9-70	Plants - Barley	Floyd Bio.	M. Rosen	2-362-70thru 2-364-70
2-9-70	Copy of print original - AGS	Wheeler A.G.S.		2-365-70
2-9-70	Panels for 7 ft. expansion system 7 ft expansion system	Muscarella Physics	Lauber	2-366-70 2-367-70thru 2-368-70
2-10-70	I.D. Photo - San San Lin	Munhofen Chem.	M. Rosen	2-369-70thru 2-371-70 2-372-70thru 2-374-70 2-375-70thru 2-378-70 2-379-70thru 2-382-70
	" " Tom Koetzle			
	" " John Yandell			
	" " Bruce Dropesky			
2-11-70	Edison day students viewing bronze sculpture presented by Gov. Rockefeller (MOORE - NUCLEAR ENERGY)	Christoffersen Directors	R.F.Smith	<i>Negative discarded</i> 2-383-70
2-11-70	Edison Day Visitors	Thien Bulletin Bd.	R.F.Smith	2-384-70thru 2-406-70
2-12-70	Energy dependence of transition ra- diation	Uto A.G.S.		2-407-70
2-12-70	D ₂ O ₃ Kinetics	Bielski Chem.		2-408-70thru 2-412-70
2-12-70	Cryostat equipment	Arnold Physics		2-413-70
2-12-70	Unfolding problem data	Rideout Appl. Math.		2-414-70
2-12-70	Brooknet Branch	Rideout Appl. Math.		2-415-70
2-12-70	Atomic beam resonance	Rideout Physics		2-416-70thru 2-417-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-9-70	Fluorescence photo of chromatogram	Glass Medical	R.F.Smith	CN2-418-70thru CN2-420-70
2-12-70	Source dia.	Raynor Meteor.		2-421-70thru 2-423-70
2-12-70	Isotope separator	Remsberg Chem.	Lauber	2-424-70thru 2-425-70
2-12-70	Analytical results for stack gas samples at breech	Tucker D.A.S.		2-426-70
2-12-70	Panel overlay	Curtiss A.G.S.		2-427-70
2-12-70	Meteorological diffusion isoplots	Hull H. Physics		2-428-70thru 2-432-70
2-6-70	Grey Card Plants - Tradescantia	Klug Bio.	M. Rosen	CN2-433-70 2-434-70thru CN 2-434-70thru 2-435-70 CN2-435-70
2-12-70	Table for Beta Brass	Als-Nielsen Physics		2-435-70 B
2-12-70	Curves	Shaw Bio.		2-436-70thru 2-439-70
2-12-70	Computer table	Bernal Chem.		2-440-70
2-12-70	Superconducting synchrotron magnet	Sampson A.G.S.		2-441-70
2-13-70	Chromatograms 2550 R8-6 x 3 RCL TD " 2550 R8-6 x 3 RCL CD	Yournio		2-442-70 CN2-442-70 2-443-70 CN2-443-70
2-13-70	Latency fluxuations transmitter release and amplitude distributions	Schwarzer Instr.		2-444-70
2-10-70	National safety council officer Jack Snyder with Gaylord Wall of BNL Safety Office	Thien Bulletin Bd.	Humphrey	2-445-70
2-12-70	Paul Levy and Peter Mattern of BNL Physics with Russian visitor Dr. Juris Zakis of Semi-Conductor Physics Lab. Latvian State University, USSR	Thien Bulletin Bd.	Humphrey	2-446-70thru 2-453-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-13-70	Scan	Delihhas Medical		2-454-70
2-13-70	Coincident doppler shifts	Engelbertink Physics		2-455-70thru 2-458-70
2-13-70	Tables	Lambrecht Chem.		2-459-70thru 2-464-70
2-13-70	Damaged power cable insulation	Iversen P.E. & P.	Humphrey	2-465-70thru 2-467-70
2-13-70	1969 survey of marshallse people	Bateman Medical		2-468-70
2-13-70	Grey Card Neutron diffraction of nerve membranes at H.F.B.R.	Schoenborn Bio.	M. Rosen	CN2-469-70 CN2-470-70thru CN2-472-70
2-13-70	Data on ribosomes	Delihhas Medical		2-473-70thru 2-475-70
2-13-70	Neutron capture experiment	Chrien Physics		2-476-70thru 2-479-70
2-16-70	Steady state solutions	Hill D.A.S.		2-480-70
2-12-70	Pm cells - plant - Tradescantia 400X	Marimuthu Bio.	R.F.Smith	2-481-70thru 2-500-70
2-16-70	Schematic	Bernal Chem.		2-501-70
2-16-70	Even nuclei	Mariscotti Physics		2-502-70thru 2-503-70
2-16-70	1970 Hematological continuation	Scott Medical		2-504-70thru 2-507-70
2-16-70	Phonon and neutron energy ratios	Shirane Physics		2-508-70thru 2-516-70
2-16-70	Bubble chamber data processing	Strand Physics		2-517-70thru 2-518-70
2-16-70	Inhibition of hydroxglase	Popenoe Medical		2-519-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-16-70	Reactor design equations	Hill D.A.S.		2-520-70thru 2-522-70
2-10-70	Grey Card Pm - spleen - mouse 400X #9 thru #15	Reinke Medical	R.F. Smith	CN2-523-70 2-524-70thru CN2-524-70thru 2-530-70 CN2-530-70
2-16-70	Photosynthesis	Wright Bio.		2-531-70
2-16-70	Schematic of B.P.C.D.I.	Ripperger D.A.S.		2-532-70
2-13-70	Carbon Meters	Salzano D.A.S.	M. Rosen	2-533-70thru 2-535-70
2-16-70	Huston Meeting	Lambrecht Chem.		2-536-70thru 2-537-70
2-16-70	Low temperature radiation ozone	Dietz D.A.S.		2-538-70thru 2-545-70
2-12-70	Heat Exchanger	Belkin Pat. Group		2-546-70
2-17-70	Data processing - N.C. Programs	Windschauer Physics		2-547-70thru 2-548-70
2-16-70	N.Y. Institute of Tech. tours BNL	Thien Bulletin Bd.	Humphrey	2-549-70thru 2-550-70
2-12-70	Beam hodoscope Counter element for beam hodoscope	Willen Physics	M. Rosen	2-551-70 2-552-70
2-16-70	Different kinetics of TTA	Jaffe Chem.		2-553-70thru 2-558-70
2-12-70	Grey Card Section of Tandem Van De Graaff Control rod motor drive assembly for Tandem Van De Graaff	Glasoe Physics	M. Rosen	CN2-559-70 2-560-70thru CN2-560-70thru 2-561-70 CN2-561-70 2-562-70thru 2-565-70
2-12-70	Concrete polymer impregnator	Farber D.A.S.	M. Rosen	2-566-70thru 2-568-70
2-16-70	Hexamethyl benzene decay	Spielberg Physics		2-569-70thru 2-570-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-17-70	Positron annihilation lifetime spectrum in choline chloride	Ache Chem.		2-571-70
2-17-70	Demography	Schweitzer D.A.S.		2-572-70thru 2-596-70
2-17-70	Strontium-88 level structure	Ragaini Chem.		2-597-70
2-17-70	Dyvacancy in a body centered cubic metal	Galligan D.A.S.		2-598-70
2-17-70	Structure	Minkiewicz Physics		2-599-70
2-17-70	Copy of photo from book - Dr. Pavlov	Freed Chem.		2-600-70
2-17-70	Activation analysis	Cohn Medical		2-601-70thru 2-603-70
2-17-70	N ₂ O Decomposition (gas)	Dietz D.A.S.		2-604-70
2-17-70		Watson Physics		2-605-70thru 2-632-70 & 2-632-70A
2-17-70	Cross sections for mutations	Schwarzer Instr.		2-633-70thru 2-634-70
2-15-70	Grey Card PM spleen - Mouse # 16 1000X	Reincke Medical	R.F.Smith	CN2-635-70 2-636-70 CN2-636-70 2-637-70 2-638-70
	" " " 17 1000X			
	" " " 18 1000X			
2-17-70	BNL Bubble Chamber Group - Weekly Event Measurement	Hough Physics		CN2-639-70
2-18-70	X-ray intensity curves	Bernal Chem.		2-640-70
2-18-70	Chromatium and Rps. viridis.	Olson CHEM .Bio.		2-641-70
2-18-70	Californium Radiation of Hela cells	Fairchild Medical		2-642-70thru 2-645-70
2-19-70	Appendix A = Individual Lens Scores	Bateman Medical		2-646-70thru 2-647-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-16-70	Grey Card Pig - Pio-1726-C 257D Pig - Pio-7560-R 187D Pig - Pio-5681-R 256D Pig - P17-7797-R 21D Pig - P17-1647-C 21D	Atkins Medical	Lauber	CN2-648-70 2-649-70 CN2-649-70 2-650-70 CN2-650-70 2-651-70 CN2-651-70 2-652-70 CN2-652-70 2-653-70 CN2-653-70
2-18-70	Meter face	Both Physics		2-654-70
2-19-70	210 Projection of Ammonium perchlorate	Herley Physics		2-655-70
2-17-70	Copy from book original	Allen Chem.		2-656-70thru 2-657-70
2-19-70	Fission ratios in FS-1 cells	Palmedo D.A.S.		2-658-70
2-19-70	Kinetics	Jaffe Chem.		2-659-70thru 2-664-70
2-19-70	Dose response curves	Underbrink Bio.		2-665-70thru 2-668-70
2-19-70	Curves q	Dwyer D.A.S.		2-669-70thru 2-671-70
2-17-70	Starch-gel zynograms	Combatti Bio.	M. Rosen	2-672-70thru 2-673-70
2-18-70	Chromatium and Rps. viridis	Olsen Bio.		2-674-70thru 2-677-70
2-19-70	Nuclear physics decay schemes	Alburger Physics		2-678-70thru 2-681-70
2-19-70	Cumulative distribution curves 1969	Scott Medical		2-682-70
2-19-70	Single-ion bound state	Silberglitt Physics		2-683-70thru 2-689-70
2-17-70	I.D. Photo.	Hauser Medical	M. Rosen	2-690-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-18-70	Grey Card Pm - Tumor - mouse 11.5X " " " 100X " " " 400X " " " 100X " " " 250X " " " 40X	Peterson Medical	R.F.Smith	CN2-691-70 2-692-70 CN2-692-70 2-693-70 CN2-693-70 2-694-70thru CN2-694-70thru 2-697-70 CN2-697-70 2-698-70thru CN2-698-70thru 2-699-70 CN2-699-70 2-700-70 CN2-700-70 2-701-70thru CN2-701-70thru 2-703-70 CN2-703-70
2-17-70	Grey Card Fundus Photo. Mrs. Senese # 082425 R O.S. O.D. O.S. Infra-Red O.D. " "	Dahl Medical	R.F.Smith	CN2-704-70 CN2-705-70 CN2-706-70 CN2-707-70 CN2-708-70
2-17-70	Grey Card Fundus Photo. Mr. Cruse # 082412 R O.S. O.D. O.S. Infra-Red O.D. " "	Dahl Medical	R.F.Smith	CN2-709-70 CN2-710-70 CN2-711-70 CN2-712-70 CN2-713-70
2-18-70	TB - 149 from Au	Cummings Chem.		2-714-70
2-19-70	Concrete polymer	Kukacka D.A.S.		2-715-70thru 2-718-70
2-20-70	Lines - Stress vs Time	Galligan J. D A S		2-719-70
2-20-70	35mm CRT film	Chrien Physics		2-720-70thru 2-721-70
2-20-70	S'C. Test Model	Both Physics		2-722-70
2-20-70	Experimental curves	Kemney Physics		2-723-70
2-20-70	Drosophila RBE (fruit fly)	Gonzalez Medical		2-724-70thru 2-727-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-20-70	Dose rates in cylindrical SR-90	Robertson Medical		2-728-70thru 2-729-70
2-20-70	Relativistic particle identification	Elia Instr.		2-730-70thru 2-738-70
2-20-70	Electron Energy Loss	Allen Chem.		2-739-70
2-20-70	Diagram of firehouse	Wisnofski Safety		2-740-70
2-20-70	Diagram	Bernal Chem.		2-741-70
2-20-70	Hormone Concentration	Walter Medical		2-742-70
2-20-70	Ion pairs	Allen Chem.		2-743-70
2-20-70	Data on mutations	McGovern Bio.		2-744-70thru 2-745-70
2-20-70	Column neutron survival curves	Underbrink Bio.		2-746-70thru 2-749-70 *
2-24-70	Curves	Olness Physics		2-750-70
2-24-70	Computer Table	Bernal Chem.		2-751-70
2-20-70	Chromatogram TD 1086	Yourno Bio.		2-752-70 CW2-752-70
2-24-70	Radioactive Waste Material	Tuthill D.A.S.		2-753-70
2-24-70	Passport I.D.	Dobrowolski A.G.S.		2-754-70
2-20-70	Column neutron survival curves	Underbrink Bio.		2-755-70 *
2-24-70	AGS Experimental Areas	Rogers AGS		2-756-70thru 2-759-70
2-24-70	Tradescantia RBE	Underbrink Bio.		2-760-70thru 2-762-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-25-70	Diagram	Ross Chem.		2-763-70
2-25-70	Mean survival time ICV Mean survival time & temp.	Sparrow Bio.		2-764-70 2-765-70
2-25-70	Curves	Bold Directors		2-766-70
2-23-70	Radiation survey at AGS	Distenfeld Instr.		2-767-70thru 2-773-70
2-25-70	Simulation Water System	Hennessy P.E. & P.		2-774-70thru 2-785-70
2-25-70	Radiolysis of hydro carbon on surface	Wong Chem.		2-786-70thru 2-797-70
2-25-70	Curve	Ludewig D.A.S.		2-798-70
2-25-70	Electric-quadrupole radiative widths Schematic	Warburton Physics		2-799-70 2-800-70
11-5-69	Book Original - Mouse in jar	Dernbach Public Info.		2-801-70
2-24-70	North Shore, South Shores, East & West	Thien Bulletin Bd.	Humphrey	2-802-70thru 2-805-70
2-25-70	Columnator interface	Curtiss AGS	Lauber	2-806-70thru 2-807-70
2-20-70	Recreation Winter Dance	Sabine Recreation	Lauber	2-808-70thru 2-870-70
2-20-70	Grey Card Overall view of gym winter dance	Sabine Recreation	Rosen / Lauber	CN2-871-70 CN2-872-70
2-26-70	Particle Physics (L)	Ankenbrandt Physics		2-873-70thru 2-881-70
2-25-70	Platinum (L)	Sneed Physics		2-882-70thru 2-886-70
2-25-70	Relaxation (L)	Harp Chem.		2-887-70thru 2-889-70
2-25-70	Government Audit Office Team at various BNL Facilities	Dernbach Public Rel.	Humphrey	2-890-70thru 2-914-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-26-70	Fruitfly RBE (L)	Gonzalez Medical		2-915-70thru 2-917-70
2-26-70	Curves (L)	Brunhart Physics		2-918-70thru 2-921-70
2-26-70	Proposed East Experimental Beam (L)	Zinna AGS		2-922-70
2-26-70	Curve (L)	Brunhart Physics		2-923-70
2-26-70	Paste-up - Mice	Peterson Medical		2-924-70thru 2-926-70
2-26-70	Peom - Cosmic gall (L)	Samios Physics		2-927-70
2-26-70	Copy of paste up	Carsten Medical		2-928-70thru 2-931-70
2-26-70	S.E.B. Shielding (L)	Wheeler A.G.S.		2-932-70
2-26-70	Single-ion bound state (L)	Silberglitt Physics		2-933-70
2-24-70	Grey Card - Patient Mr. Chernick #8-24-13R O.S. O.D. O.S. Infra-red O.D. " "	Dahl Medical	R.F. Smith	CN2-934-70 CN2-935-70 CN2-936-70 CN2-937-70 CN2-938-70 CN2-939-70 CN2-940-70 CN2-941-70 CN2-942-70 CN2-943-70
Grey	Grey Card - Miss Gambardella #8-24-24R O.S. O.D. O.S. Infra-red O.D. " "			
2-26-70	Quadrupole Filter	Cohen Physics		2-944-70
2-26-70	Passport	Miles D.A.S.	M. Rosen	2-945-70
2-26-70	Equipment - Cooling systems	Rose P.E.P.	M. Rosen	2-946-70thru 2-1010-70
2-25-70	Passport	Bond Directors	Lauber	2-1011-70
2-26-70	Growth & Development graphs 1969 (L)	Conard/Scott Medical		2-1012-70thru 2-1021-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-26-70	Structures (L)	Hamilton Chem.		2-1022-70thru 2-1028-70
2-25-70	PM Metal sample # 1 63X 100X 400X PM Metal sample # 2 63X 100X 400X PM Metal sample # 3 63X 100X 400X	Foster AGS	R.F.Smith	2-1029-70 2-1030-70 2-1031-70 2-1032-70 2-1033-70 2-1034-70 2-1035-70 2-1036-70 2-1037-70
2-26-70	KIKIKI Oxygen consumption of guinea pig tissue slices (L)	LeFevre Medical		2-1038-70
2-26-70	Polyacrylamide gels	Yourno Bio.	M. Rosen	2-1039-70thru 2-1041-70
2-26-70	Heterogeneity Effect (L)	Ludewig DAS		2-1042-70
2-26-70	Civil defense graphs (L)	Floyd Bio.		2-1043-70thru 2-1046-70
2-26-70	Gamma ray spectra energy levels (L)	Warburton Physics		2-1047-70thru 2-1048-70
2-27-70	Paste-up - I.D.	Sabine Recreation		2-1049-70
2-27-70	GAO Members visit Dr. Leonard Hamilton	Dernbach Public Rel.	Humphrey	2-1050-70thru 2-1058-70
2-26-70	Alvin Weinberg is AUI Lecturer	Thien Bulletin	Humphrey	2-1059-70thru 2-1069-70
3-2-70	Computer tables (L)	Bernal Chem.		2-1070-70thru 2-1071-70
2-25-70	Damaged coil	Humphrey A.G.S.	Lauber	2-1072-70thru 2-1075-70
2-26-70	Grey Card Stone Impregnator Grey Card Stone Impregnator Grey Card Stone Impregnator	Jefferson D.A.S.	Lauber	CN2-1076-70 CN2-1077-70thru CN2-1078-70 CN2-1079-70 CN2-1080-70 CN2-1081-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-26-70	Pm Metal sample # 2 160X	Foster	R.F.Smith	2-1082-70
	" " " 2 400X	A.G.S.		CN2-1082-70
	" of scratches on 3 208X			2-1083-70
	Metal sample			CN2-1083-70
	PM of scratches on polished metal			2-1084-70
	sample # 3 208X			CN2-1084-70
	Pm metal sample # 1 400X			CN2-1085-70
	" " " 1 160X			2-1086-70
	" " " 3 400X			2-1087-70
	" " " 3 160X			2-1088-70
				2-1089-70
3-2-70	Concrete polymer (1)	Kukacka		2-1090-70thru
		D.A.S.		2-1094-70
3-2-70	Positronium chemistry	Finn		2-1095-70thru
		Chem.		2-1097-70
2-27-70	Grey Card	Boyum	R.F.Smith	CN2-1098-70
	Pm cells - mouse 400X	Medical		2-1099-70
	Pm cells - mouse 1000X			CN2-1099-70
	Pm cells - Mouse 1000X B & W only			2-1100-70
				CN2-1100-70
				2-1101-70
				2-1102-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-2-70	Solid state detectors (L)	Schwarzer Instr.		3-1-70thru 3-5-70
3-2-70	Dispersion curves for a triatomic crystal (L)	Hamilton Chem.		3-6-70
3-2-70	XXXXXXXX Hot atom chemistry (L)	Furukawa		3-7-70thru 3-13-70
2-25-70	Passport	Withnell Chem.		3-14-70
3-1-70	Cooling system - Medical " " Cafeteria	Rose Pl. E. & P.	Lauber	3-15-70thru 3-23-70 3-24-70thru 3-30-70
3-2-70	cryogenics Invironment	Craig Physics		3-31-70thru 3-32-70 3-33-70thru 3-39-70
3-2-70	Obesity Study in females	Shreeve Medical		3-40-70thru 3-41-70
2-27-70	Grey Card Pig - P19-6983R-18D " P19-1589C-18D " P19-1784C-25D " P18-7797R-25D	Atkins Medical	Lauber	CN3-42-70 3-43-70 CN3-43-70 3-44-70 CN3-44-70 3-45-70 CN3-45-70 3-46-70 CN3-46-70
2-27-70	Grey Card Cylindrical spark chamber Grey Card Cylindrical spark chamber	Tuttle Physics	Lauber	CN3-47-70 CN3-48-70thru CN3-49-70 CN3-50-70
3-2-70	Rheinberg Filters	Smith Photo.	R.F.Smith	CN3-51-70
3-3-70	x-ray composite	Hauser Medical		3-52-70thru 3-53-70
2-27-70	Metals - Welding samples	Galen D.A.S.	M. Rosen	3-54-70thru 3-55-70
2-27-70	Grey Card Fundus photo John Wild # 082395R O.S. O.M. O.S. Infra-red O.D. " "	Dahl Medical	R.F.Smith	CN3-56-70 CN3-57-70 & CN3-58-70 CN3-59-70 CN3-60-70 CN3-61-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-3-70	Los Alamos Material	Palevsky Physics		3-62-70thru 3-64-70
2-28-70	Concrete polymer impregnator Concrete polymer test samples	Farber D.A.S.	M. Rosen	3-65-70thru 3-67-70 3-68-70thru 3-75-70
3-2-70	Grey Card Console for 31' bubble chamber	Majestic Physics	M. Rosen	CN3-76-70 CN3-77-70thru CN3-78-70
3-4-70	Ag ¹¹⁰ levels (L)	Kane Physics		3-79-70
3-2-70	AGS Beam extraction (L)	Blumberg AGS		3-80-70
2-9-70	Fluorescence data (L)	Arnold Physics	3-	3-81-70thru 3-82-70
3-4-70	Dissociation pressure of niobium dyhydride	Reilly DAS		3-83-70
3-4-70	Dissociation pressure of niobium- dyhydride	Reilly D.A.S.		3-84-70
3-4-70	Schematic of chopper (L)	Nunes Physics		3-85-70
3-4-70	Solid State Detectors (L)	Schwarzer Instr.		3-86-70thru 3-88-70
3-4-70	Cooling systems	Rose PL. E.&P.	Lauber	3-89-70thru 3-102-70
3-4-70	Curves (L)	Lai Physics		3-103-70thru 3-105-70
3-4-70	Survey of the Marshallese People (L)	Bateman Medical		3-106-70thru 3-107-70
3-2-70	Copy of paste-up	Cornish Pat Group-AEC		3-108-70thru 3-110-70
3-4-70	Demography (L)	Schweitzer D.A.S.		3-111-70thru 3-127-70
3-4-70	Neutron maps	Schoenborn Bio.	M. Rosen	3-128-70thru 3-135-70
3-4-70	Lipogenesis from various kinds of carbohydrates	Hoshi Medical		3-136-70thru 3-150-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-5-70	Concrete boring drill	Farber D.A.S.	M. Rosen	3-151-70thru 3-152-70
3-4-70	Light weight concrete	Steinberg D.A.S.		3-153-70
3-4-70	Reactor coolant properties	Green D.A.S.		3-154-70thru 3-167-70
3-5-70	Copy of 2 x 2 slide - Cells?	Kim Medical	Jones	CW3-168-70 thru CW3-174-70
3-4-70	Variable aperature collimator	Repeta A.G.S.	Lauber	3-175-70
3-4-70	7 ft expansion system simulator	Albert Physics	Lauber	3-176-70thru 3-178-70
3-5-70	Photo sign	Walton Photo.		3-179-70
3-1-70	Polyacrylamide gel	Yournio Bio.	M. Rosen	3-180-70
3-4-70	Electron Time Evolution (L)	Cordaro(Zucker) Appl. Sci.		3-181-70thru 3-182-70
3-6-70	Oscilloscope traces	Schwarzer Instr.		3-183-70thru 3-188-70 3-189-70thru 3-192-70
3-6-70	" " (L)			
3-6-70	Solid state detectors (L)	Schwarzer/Elia Instr.		3-193-70thru 3-197-70
3-6-70	Moore sculpture at Berkner	Palmedo D.A.S.	M. Rosen	3-198-70thru 3-201-70
3-6-70	Solid state detector (L)	Schwarzer Instr.		3-202-70
3-6-70	Paste-up - Oscilloscope trace Solid state detector (L)	Schwarzer Instr.		3-203-70 3-204-70
3-6-70	Curves (L)	Uto A.G.S.		3-205-70thru 3-207-70
3-6-70	Pencil drawing (L)	Uto A.G.S.		3-208-70
3-6-70	Changes in chromosomes (L)	Bond Directors		3-209-70
3-9-70	Desalinization vessel (L)	Hendrie D.A.S.		3-210-70thru 3-211-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-6-70	Electronic circuit board	Larsen Physics	M. Rosen	3-212-70 A
3-6-70	Carbon meter (L)	Salzano D.A.S.		3-212-70thru 3-215-70
3-6-70	Abraham Hyman - candid portrait	Huse A.E.C.	Lauber	3-216-70thru 3-218-70
3-6-70	Demography (L)	Schweitzer D.A.S.		3-219-70thru 3-227-70
3-9-70	Concrete polymer (L)	Colombo D.A.S.		3-228-70thru 3-233-70
3-9-70	Cement polymer (L)	Auskern D.A.S.		3-234-70thru 3-236-70
3-6-70	Tables (L)	Schoenborn Bio.		3-237-70thru 3-238-70
3-4-70	Void probe capsule	Altemus D.A.S.	Lauber	3-239-70
3-9-70	Mb difference map (L)	Schoenborn Bio.		3-240-70
3-6-70	Bldg. 930-70 (L)	Wisnofski Safety		3-241-70thru 3-245-70
3-6-70	Lens analysis	Bateman Medical		3-246-70
3-6-70	Passport	Anderson Directors	M. Rosen	3-247-70
3-5-70	Grey Card PM mutant - Tradescantia 6.5X	Schairer Bio.	R.F.Smith	CN3-248-70 CN3-249-70thru CN3-250-70
3-6-70	Grey Card PM Mutant Tradescantia 3.5X " " " 2.5X	Schairer Bio.	R.F.Smith	CN3-251-70 CN3-252-70 CN3-253-70
3-8-70	Play - Period of Adjustment	Thien Bulletin Bd.	M. Rosen <i>See also 3-356-70 thru 3-363-70</i>	3-254-70thru 3-339-70
3-5-70	Neutron cross section group Neutron cross section library Neutron cross section data chart with people Overlaying neutron cross section graph	Pearlstein D.A.S.	M. Rosen	3-340-70thru 3-341-70 3-342-70 3-343-70 3-344-70thru 3-345-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-5-70	Neutron cross section group	Pearlstein D.A.S.	M. Rosen	3-346-70thru 3-348-70
3-5-70	Neutron cross section library Neutron cross section group			3-349-70 3-350-70thru 3-355-70
3-8-70	Play - Period of Adjustment See also 3-254-70 thru 3-339-70	Thien Bulletin Bd.	M. Rosen	3-356-70thru 3-363-70
3-9-70	Graph	Schoenborn Bio.		3-364-70thru 3-368-70
3-9-70	Graph	Minkiewicz Physics		3-369-70
3-5-70	Grey Card Skin test reactions # 292 " " " 294 " " " 296 " " " 297	Kim Medical	Lauber	CN3-370-70 CN3-371-70 CN3-372-70 CN3-373-70 CN3-374-70
3-6-70	Air intake and vent systems - Bio. Bldg.	Klug Bio.	M. Rosen	3-375-70thru 3-376-70
3- 70	Dr. Geo. Collins, Dr. Peter Trower visitor Kirk Shimsky	Thien Bulletin Bd.	Lauber	3-377-70thru 3-379-70
3-9-70	Test on skin and lymphocytes (L)	Kim Medical		3-380-70thru 3-384-70
3-9-70	NNCSC Flow Chart (L)	Wasson D.A.S.		3-385-70
3-9-70	Be ¹⁰ centroids (L)	Olness Physics		3-396-70
3-9-70	Grey Card Concrete poly testing autoclave	Wegner Physics	Lauber	CN3-397-70 CN3-398-70thru CN3-399-70
3-10-70	Fred.Poffath - Physics - Passport	Poffath Physics	M. Rosen	3-400-70
3-9-70	Group - BNL council 1970 - 71	Emery Physics	M. Rosen	3-401-70
3-10-70	Schematic drawing of 25' bubble (L) chamber	Fowler Physics		3-402-70thru 3-404-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-5-70	Grid	Schoenborn Bio.		3-405-70thru 3-406-70
3-10-70	Cement Polymer (L)	Auskern D.A.S.		3-407-70
3-10-70	Neutron scattering (L)	Spielberg Physics		3-408-70
3-10-70	Coaxial detector (L)	Schwarzer Instr.		3-409-70
3-10-70	Coaxial detector (L)	Schwarzer Instr.		3-410-70thru 3-411-70
3-10-70	AGS power supply control (L)	Anderson A.G.S.		3-412-70thru 3-413-70
3-10-70	Peripheral effects in pp scattering at 28 GeV (L)	Morris Physics		3-414-70thru 3-416-70
3-11-70	Copy of book original - Schematic and caption (text) (L)	Rose Pl. E & P		3-417-70 3-418-70
3-11-70	Chromatograms - TR1087-2x2 RCL TD S3.1 2mg " 2550 R 87x2(2) RCU CD S3.1 " TR1034 R8x2 RCL TD S 3.1 " 2550 R 87 x 2 (2) RCL TD S 3.1	Yourno Bio.	_____	3-419-70 CN3-419-70 3-420-70 CN3-420-70 3-421-70 CN3-421-70 3-422-70 CN3-422-70
3-10-70	Concrete polymer testing autoclave (L)	Wagner D.A.S.		3-423-70
3-10-70	Electron micrograph of lens fibers	Bateman Medical		3-424-70
3-10-70	Solid state detector (L)	Schwarzer Instr.		3-425-70thru 3-426-70
3-10-70	Desalinization vessel (L)	Hendrie D.A.S.		3-427-70thru 3-428-70
3-10-70	R-20 collimator (L)	Curtiss A.G.S.		3-429-70thru 3-433-70
3-12-70	x-ray composite - heart	Hauser Medical		3-434-70
3-12-70	Curves (L)	Hamilton Chem.		3-435-70thru 3-436-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-12-70	Phytochrome curves	Kendrick Bio.		3-437-70thru 3-439-70
3-11-70	Party for M. Kuper	Christoffersen Directors	M. Rosen	3-440-70thru 3-445-70
3-12-70	Graph	Bassamo Physics		3-446-70thru 3-462-70
3-11-70	Carbon meter (L)	Salzano D.A.S.		3-463-70thru 3-464-70
3-11-70	Septum Magnet (L)	Hsieh A.G.S.		3-465-70
3-11-70	Fluorescence plots (L)	Arnold Physics		3-466-70thru 3-467-70
2-9-70	Schematic - Computer (L)	Martin Appl. Math.		3-468-70thru 3-571-70
3-11-70	Grey Card Pig P 20 1581 C 19D Pig P20 6983 R 19D	Atkins Medical	Lauber	CN3-572-70 3-573-70 CN3-573-70 3-574-70 CN3-574-70
3-12-70	Effect of oxygen on solubility of carbon in sodium (L)	Salzano D.A.S.		3-575-70
3-11-70	Studies in the statistical mechanics of the solid state	Essam Appl. Math.		3-576-70thru 3-582-70
3-12-70	Resistance of concrete polymer materials to chemical attack or environment	Wagner D.A.S.		3-583-70thru 3-585-70
3-11-70	Grey Card PM insect drosophila - bar eyed 40X	Christoffersen Directors	R.F.Smith	CN3-586-70 CN3-587-70
3-11-70	Computer output (L)	Cnops Physics		3-588-70thru 3-612-70
3-12-70	Structures	Bernal Chem.		3-613-70thru 3-617-70
3-12-70	Passport	McInturff A.G.S.	M. Rosen	3-618-70
3-11-70	Grey Card C-target beam stopper	Toohig A.G.S.	M. Rosen	3-619-70 3-620-70 CN3-620-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-11-70	Components for micro infra-red Candid portrait	Tassinari D.A.S.	M. Rosen	3-621-70thru 3-625-70 3-626-70thru 3-627-70
3-13-70	Copies of curves and pictures for BNL lecture	Borg Medical		3-628-70thru 3-650-70
3-12-70	Low energy beam transport magnet	Hines A.G.S.	M. Rosen	3-651-70thru 3-652-70
3-13-70	Tandem Goniometer (L)	Sperry Physics		3-653-70
3-16-70	copy of 35 mm slide - $K_L \rightarrow \pi^+ \pi^-$ & $K_S \rightarrow \pi^+ \pi^-$ (L)	Sakitt Physics		3-654-70thru 3-660-70
3-16-70	Partial decay scheme (L)	Chu Chem.		3-661-70
3-11-70	Schematic (L)	Halaban Bio.		3-662-70
3-16-70	XXXXX Book originals $K_L \rightarrow \pi^+ \pi^-$ and $K_S \rightarrow \pi^+ \pi^-$	Sakitt Physics		3-663-70thru 3-666-70
3-13-70	Stereo pair (L)	Walton Photo.		3-667-70
3-13-70	AGS construction (poor workmanship)	Worthington Pl. E. & P.	Lauber	3-668-70thru 3-693-70
3-13-70	Latchable lamp driver	Neuls AGS		3-694-70
3-13-70	Dial	Brown Physics		3-695-70
3-13-70	Sn films	Strongin D.A.S.		3-696-70thru 3-700-70
3-13-70	SU (3) slides	Samios Physics		3-701-70thru 3-705-70
3-13-70	Award for Dr. Carsten - Medical & AEC meeting discussing Shoreham power plant	Thein Bulletin	Thien	3-706-70thru 3-715-70
3-16-70	Metal	Galligan D.A.S.		3-716-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-13-70	Lines	Palevshy, H. Physics		3-717-70
3-13-70	Lines -Rodium Level Scheme on Spectrum	Chrien, R. Phys.		3-718-70 thru 3-719-70
3-13-70	Balch Neutral (L)	Bernal, I. Chem.		3-720-70 thru 3-722-70
3-13-70	NaBrO ₃ Gamma Ray Coloring (L)	Herley - Levy Phys		3-723-70 thru 3-726-70
3-13-70	KCL:Tl Thermoluminescence and Co-ordinates for Geometry planes	Levy, P. Phys		3-727-70 thru 3-730-70
3-16-70	Carbon Meter	Salzano, F.J. D A S	Rosen	3-731-70 thru 3-732-70
3-13-70	Stress RELaxation in Lead (L)	Galligan, J. D A S		3-733-70 thru 3-734-70
3-13-70	Tension in Grams (L)	DuBois, B. Med.		3-735-70
3-13-70	Log ₁₀ Oxidized Reduced (L)	Hind, G. Bio.		3-736-70
3-13-70	Illustrations of Organic Molecules L	Arnold, S. Phys.		3-737-70 3-740-70
3-16-70	PM pollen tradescantia interference filter # 72B PM pollen tradescantia - interference microscope - no filter 100X PM pollen tradescantia - transmitted bright field 100X	Schairer Bio.	R.F.Smith	3-741-70 CN3-741-70 CN3-742-70 CN3-743-70
3-11-70	Grey Card Samples of computer color TV stereo display used for annual report Grey Card Set-up used to photography color stereo TV display	Walton Photo.	M. Rosen /Lauber	CN3-744-70 CN3-745-70thru CN3-749-70 CN3-750-70 CN3-750-70 CN3-751-70thru CN3-752-70
3-17-70	Curve (L)	Chrien Physics		3-753-70
3-13-70	Illustrations for 526	Peters DAS		3-754-70thru 3-766-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-16-70	Shark brain	Carsten Medical		3-767-70 A&B 3-768-70 A&B 3-769-70 A&B
3-17-70	Table	Auskern D.A.S.		3-770-70
3-16-70	Chromatogram # 1	Glass	R.F.Smith	CN3-771-70
"	" 2	Medical		CN3-772-70
"	" 3			CN3-773-70
"	" 4			CN3-774-70
"	" 5			CN3-775-70
"	" 6			CN3-776-70
3-19-70	Grey Card Electric Probe	McInturff A.G.S.	Lauber	CN3-777-70 3-778-70 CN3-778-70
3-17-70	Grey Card PM flower - Tradescantia 2.5X	Underbrink Bio.	R.F.Smith	CN3-779-70 CN3-780-70
3-18-70	Hospitality luncheon	Hammond Personnel	M. Rosen	3-781-70
3-18-70	Cryogenic superconductor (L)	McInturff A.G.S.		3-782-70thru 3-783-70
3-19-70	R-20 Collimator (L)	Curtiss AGS		3-784-70thru 3-785-70
3-19-70	Reaction vessel for determination of carbon in sodium (L)	Prack D.A.S.		3-786-70
3-19-70	Equations (L)	Shotkin D.A.S.		3-788-70thru 3-790-70
3-19-70	Proton angular distribution (L)	Ragaini Chem.		3-791-70
3-19-70	Curves	Yournio Bio.		3-792-70thru 3-794-70
3-17-70	Fundus photo - Mr. Chernick #8-24-13R Grey Card O.S. O.D.	Dahl Medical	R.F.Smith	CN3-795-70 CN3-796-70 CN3-797-70
3-17-70	Rep's from A.E.C.	Wheeler A.G.S.	Lauber	3-798-70
3-19-70	NaBrO ₃ single crystal	Levy Physics		3-799-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-19-70	Stress relaxation in Tungsten	Galligan D.A.S.		3-800-70
3-18-70	Survival Theory	Elkind Bio.		3-801-70thru 3-818-70
3-19-70	Figure for γ isobar	Turkot Physics		3-819-70thru 3-826-70
3-17-70	Electronic chasis (egg and gate)	Lewis Appl. Math.	Lauber	CN3-837-70thru CN3-840-70
3-19-70	Triplet decay constant analysis	Arnold Physics		3-841-70
3-18-70	Pm organ bladder turtle 250X Pm organ bladder turtle 160X	LeFevre Medical	R.F.Smith	3-842-70thru 3-843-70 3-844-70
3-19-70	Color centers in NaBrOz (L)	Levy Physics		3-845-70thru 3-849-70
3-19-70	Curves (L)	Goldhaber Directors		3-850-70thru 3-851-70
3-19-70	Curve (L)	Herley Physics		3-852-70
3-19-70	Effect of parent-daughter half lives on daughter activity (L)	Stang D.A.S.		3-853-70thru 3-854-70
3-19-70	Y starr study (L)	Bassano Physics		3-855-70thru 3-859-70
3-19-70	Curves	Oh Medical		3-860-70thru 3-865-70
3-17-70	Grey Card Wire spark chamber	Shapiro Univ. of Rochester	Lauber	CN3-866-70 3-867-70thru CN3-867-70thru 3-869-70 CN3-869-70 CN3-870-70 3-871-70thru CN3-871-70thru 3-872-70 CN3-872-70 CN3-873-70 3-874-70 CN3-874-70
	Grey Card Wire spark chamber			
	Grey Card Data processing equipment			

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3-18-70	AEC Tour	Thien Bulletin Bd.	Lauber	3-875-70thru 3-877-70
3-19-70	Weekly bubble chamber bulletin (L)	Hough Physics		3-878-70thru 3-879-70
3-20-70	Summary of operation of carbon meters (L)	Romano D.A.S.		3-880-70
3-19-70	Gamma ray distribution (L)	Chrien Physics		3-881-70
3-20-70	Composite of curves (L)	Mariscotti Physics		3-882-70
3-19-70	Spert Experiments (L)	Shotkin D.A.S.		3-883-70thru 3-887-70
3-20-70	Grey Card Linac low energy beam transport	Aggus A.G.S.	M. Rosen	CN3-888-70 3-889-70thru CN3-889-70thru 3-892-70 CN3-892-70
3-19-70	Copy of slide original - fishing	Carsten Medical		CN3-893-70
3-20-70	CRT film (L)	Zucker D.A.S.		3-894-70thru 3-899-70
3-20-70	Geometry of planes in space (L)	Levy Physics		3-900-70thru 3-901-70
3-20-70	Curves and graphs (L)	Oh Medical		3-902-70thru 3-909-70
3-18-70	Computer tables (L)	Bernal Chem.		3-910-70thru 3-912-70
3-20-70	Solid state detectors	Schwarzer Instr.		3-913-70
3-23-70	Toad bladder	LeFevre Medical		3-914-70
Sign at	BNL post office "No Mail Accepted"	Thien Bulletin Bd.	M. Rosen	3-915-70
3-23-70	Tables	Sutin Chem.		3-916-70thru 3-918-70
3-23-70	Tables	Sternheimer Physics		3-919-70thru 3-923-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-20-70	Influence of peptide hormones	Walter Medical		3-924-70thru 3-929-70
3-20-70	Balch Neutral (L)	Bernal Chem.		3-930-70thru 3-932-70
3-20-70	Short separator modifications Rf2 vacuum system Modulator modifications	Monaghan A.G.S.	Lauber	3-933-70 3-934-70thru 3-937-70 3-938-70thru 3-939-70
3-20-70	Graph (L)	Snead Physics		3-940-70thru 3-942-70
3-23-70	Permeability of steel (L)	McInturff D.A.S.		3-943-70thru 3-947-70
3-23-70	Suffolk County Teachers Science Association	Thien Bull. Bd.	Lauber	3-948-70thru 3-949-70
3-24-70	Copy of color slide original Tumors	Peterson Medical		3-950-70
3-23-70	Beta brass annealing (L)	Koczak Physics		3-951-70thru 3-956-70
3-23-70	Cu ₃ Au annealing	Gilbert/Damask Physics		3-957-70
3-23-70	Fruit flyRbe	Gonzalez Medical		3-958-70thru 3-959-70
3-23-70	Brooknet computer system - 6600 console Brooknet computer system " Programmers conference " Group design ✓ " Station in Chemistry "	Thien Rideout Bulletin Bd./ Appl. Math.	M. Rosen	3-960-70 XXXX 3-961-70 3-962-70 3-963-70 3-964-70thru 3-966-70 3-967-70thru 3-968-70
3-24-70	Typical oscilloscope tracings	McInturff A.G.S.		3-969-70
3-23-70	Age specific death rates in France	Schweitzer D.A.S.		3-970-70
3-20-70	AGS collimators	Patton A.G.S.	M. Rosen	3-971-70thru 3-974-70
3-24-70	Nuclear Education and Training	Rau Physics		3-975-70'

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-23-70	Schematic (L)	Schoenborn Bio.		3-976-70
3-23-70	Sedimentation (L)	Elkind Bio.		3-977-70
3-23-70	Calcite fig.	Mattern Physics		3-978-70thru 3-982-70
3-23-70	Void probe capsule	Altmus D.A.S.	Lauber	3-983-70
3-25-70	80 liquid H 2 bubble chamber (L)	McNeall Physics		3-984-70
3-24-70	Pm - metal sample niobium 100X	Timm A.G.S.	R.F.Smith	3-985-70
3-25-70	Spectrometer sketches (L)	Collins Physics		3-986-70thru 3-989-70
3-24-70	Lymphocytes	Kim Medical		3-990-70thru 3-994-70
3-24-70	Control panels	Redmond A.G.S.	Lauber	3-995-70thru 3-998-70
3-25-70	Schematic	Zinna A.G.S.		3-999-70
3-25-70	N.Y.U. graduate students tour	Thien Bulletin Bd.	Lauber	3-1000-70thru 3-1002-70
3-26-70	Copy of photo. - The Medical Alchemist	Stang D.A.S.		3-1003-70
3-25-70	Chromatograms 31770 02 nr 3 AMYLD R88-92 31770 C19 AMYLD M59-72	Lacks Bio.		3-1004-70thru CN3-1004-70thru 3-1005-70 CN3-1005-70
3-24-70	Caption 20-21 TD G25 VI	Yournio Bio.		3-1006-70 CN3-1006-70
3-26-70	Many Body Theory	Baker Math.		3-1007-70thru 3-1012-70
3-26-70	Tumors	Posner Phys/Med.		3-1013-70thru 3-1016-70
3-26-70	Graph	Chrien Physics		3-1017-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-26-70	Laser temperature jump (L)	Sutin Chem.		3-1018-70thru 3-1019-70
3-26-70	O.L.D.F. Computer configuration (L)	Ozaki Physics		3-1020-70
3-26-70	Terms and conditions (L)	Graeb Purchasing		3-1021-70
3-26-70	Observed distribution of partial widths for 66 transitions. (L)	Wasson Physics		3-1022-70
3-25-70	Copy of 35 mm computer film (L)	Chrien Physics		3-1023-70thru 3-1024-70
3-26-70	Diagrams	Chen D.A.S.		3-1025-70thru 3-1030-70
3-26-70	Graphs	Goudsmit Physics		3-1031-70thru 3-1034-70
3-26-70	Piston actuator for 7 ft. bubble chamber	Goodzeit Physics	M. Rosen	3-1035-70thru 3-1041-70
3-26-70	x-ray originals - rabbit heart	Hauser Medical		3-1042-70
3-26-70	Reactor Physics (L)	Gody D.A.S.		3-1043-70thru 3-1052-70
3-26-70	Configuration coordinate diagram and thallium absorption & emission spectra (L)	Levy/Mattern Physics		3-1053-70thru 3-1054-70
3-26-70	Schematic-Incipient boiling test section No. 4	Chen. D.A.S.		3-1055-70
3-26-70	PM plant section tradescantia 100X PM plant section " 250X " " " " 400X " " " " 1000X	Marimuthu Bio.	R.F.Smith	3-1056-70 3-1057-70 3-1058-70thru 3-1059-70 3-1060-70thru 3-1061-70
3-26-70	Pm Tumor - rat - 6.5X " " " 9.5X " " " 24X " " " 27X " " " 42X	Shellabarger Medical	R.F.Smith	3-1062-70thru 3-1064-70 3-1065-70 3-1066-70 3-1067-70thru 3-1069-70 3-1070-70thru 3-1074-70

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3-27-70	Schematic (L)	Oversluizen Physics		3-1075-70thru 3-1076-70
3-26-70	Passports	Koenig Bio.	Lauber	3-1077-70thru 3-1078-70
3-25-70	PM pollen tradescantia - Infra-red 400X	Sparrow Bio.	R.F.Smith	CN3-1079-70thru CN3-1080-70
3-26-70	PM Tumors - rat breast Infra-red 4X	Shellabarger Medical	R.F.Smith	CN3-1081-70thru CN3-1082-70
3-27-70	Chromatium spectro changes	Thornber Bio.		3-1083-70thru 3-1085-70
3-27-70	Reaction kinetics	Sutin Chem.		3-1086-70thru 3-1091-70
3-27-70	BNL safety record	Edwards Instr.		3-1092-70
3-27-70	Reactor physics	Gody D.A.S.		3-1093-70
3-27-70	Ni ⁶⁰ Cu 62	Sunyar Physics		3-1094-70thru 3-1096-70
3-27-70	Composite of π isobar graphs	Turkot Physics		3-1097-70thru 3-1098-70
3-27-70	Pollen of tradescantia	Schairer Bio.		3-1099-70
3-27-70	Electron "P-STE"	Cordaro D.A.S.	z	3-1100-70thru 3-1119-70
3-27-70	Flow diagram	Lai Physics		3-1120-70
3-27-70	Summability of many fermion	Griffin Appl. Math.		3-1121-70thru 3-1122-70
3-27-70	Reactor Physics	Gody D.A.S.		3-1123-70
3-30-70	Columbia University of Pharmaceutical Sciences tour	Thien Bulletin Bd.	Lauber	3-1124-70thru 3-1128-70
3-25-70	Grey Card 6600 computer facility	Christoffersen Directors	M. Rosen	CN3-1129-70 CN3-1130-70thru CN3-1131-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-31-70	L-Dopa treatment	Cotzia Medical		3-1132-70thru 3-1133-70
3-31-70	Graph of transformation of cells	Kim Medical		3-1134-70 CW 3-1134-70
3-31-70	L-Dopa treatment	Cotzias Medical		3-1135-70
3-31-70	HN/3 figures	Kemmy/Levy Physics		3-1136-70thru 3-1137-70
3-31-70	Cytology	Vant Hof Bio.		3-1138-70thru 3-1143-70
3-31-70	Model of the ETP	Schwarzer Instr.		3-1144-70thru 3-1146-70
3-31-70	N gamma cross section	Brunhart Physics		3-1147-70thru 3-1152-70
3-31-70	7 ' Bubble Chamber	Bamberger Physics		3-1153-70thru 3-1155-70
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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-1-70	Curves	Hind Bio.		4-1-70
4-1-70	Dissociation pressure of hydrides (L)	Wiswall D.A.S.		4-2-70thru 4-3-70
4-1-70	Curve	Cummings Chem.		4-4-70
4-2-70	Superconducting synchrotron magnet (L)	Dahl A.G.S.		4-5-70
4-1-70	Curves	Jaffe Chem		4-6-70 4-7-70
3-26-70	Grey Card 6600 computer general interior with overlay numbers 6600 computer general interior	Christoffersen Directors	M. Rosen	CN4-8-70 4-9-70 CN4-9-70 CN4-10-70
4-1-70	Neutron gamma praseodymium (L)	Wasson Physics		4-11-70
4-1-70	Sedimentation survival curves of chi- nese hamster cells (L)	Elkind Bio.		4-12-70thru 4-14-70
4-2-70	Heat transfer - rod bundles - laminas flow - cladding (L)	Dwyer DAS.		4-15-70thru 4-22-70
4-3-70	Tradescantia embryo sac (L)	Schairer Bio.		4-23-70
4-3-70	Ball of Lightning (L)	Powell D.A.S.		4-24-70
4-3-70	Preparation of niobium and hydride vanadium (L)	Reilly D.A.S.		4-25-70thru 4-26-70
4-3-70	Accelerator safety systems talk (L)	Elia Instr.		4-27-70thru 4-32-70
4-3-70	Differential cross sections (L)	Danburg Physics		4-33-70
4-3-70	Chinese letters (L)	Chan D.A.S.		4-34-70thru 4-43-70
4-3-70	Neutron gamma	Wasson Physics		4-44-70thru 4-46-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-1-70	R. L. Garwin, AUI Lecture	Thien Bulletin Bd.	Lauber	4-47-70thru 4-51-70
3-31-70	Electrometer	Mills Medical	Lauber	4-52-70thru 4-53-70
3-31-70	Volleyball Awards	Sabine Recreation	Lauber	4-54-70thru 4-55-70
3-31-70	Variable aperture collimator	Repeta A.G.S.	Lauber	4-56-70thru 4-57-70
3-31-70	R.F. Water Pump # 1	McGrawn A.G.S.	Lauber	4-58-70thru CN4-58-70thru 4-60-70 CN4-60-70 4-61-70thru 4-62-70'
	B & W only			
4-1-70	Grey Card Magnet	Korhut A.G.S.	Lauber	CN4-63-70 CN4-64-70thru CN4-65-70 CN4-66-70 CN4-67-70thru CN4-68-70
	Grey Card Magnet			
3-27-70	2 ft magnet	Weisenbloom A.G.S.	Lauber	4-69-70thru 4-72-70
4-6-70	Departures from Statistical Models (L)	Wasson Physics		4-73-70thru 4-77-70
4-7-7-	31 " Bubble Chamber Traces (L)	Worwetz Physics		4-78-70thru 4-79-70
4-7-70	Superconducting wires	Sampson A.G.S.		4-80-70
3-17-70	Bldg. diagrams of 928, 929, 459	Wisnofski Safety	Torre	CN4-81-70thru CN4-83-70
4-1-70	Grey Card Drift tubes, Tank # 3	Argus A.G.S.	Lauber	CN4-84-70 CN4-85-70
4-7-70	Curves	Bond Directors		also 4-85-70 4-86-70
4-7-70	Gamma rays from uranium and plutonium (L)	Chrien Physics		4-87-70thru 4-91-70
4-7-70	Environmental studies (Pollution) (L)	Craig Physics		4-92-70thru 4-93-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-7-70	Superconducting magnets (L)	Sampson Physics		4-94-70thru 4-95-70
4-7-70	Thulium Tof-Spectrum Thulium Isometric Transition (L)	Bhat Physics		4-96-70 4-97-70
4-1-70	Pm tissues - connection under skin animal # 1 100X 2 400X 3 400X PM Lymph 4 1000X node culture 5 1000X (animal) 6 1000X 7 1000X 8 1000X 9 1000X 10 1000X	Kim Medical	R.F.Smith	4-98-70 4-99-70 4-100-70 4-101-70 4-102-70 4-103-70 4-104-70 4-105-70 4-106-70 4-107-70
4-7-70	Kinetics and equilibrium tables (L)	Jaffe Chem.		4-108-70thru 4-120-70
4-1-70	Grey Card PM bacteria 1300X PM bacteria 1000X	Drew Medical	R.F.Smith	CN4-121-70 4-122-70 CN4-122-70 4-123-70 CN4-123-70
4-7-70	Introcellular developement of phage Ø R (L)	Burton Bio.		4-124-70
4-7-70	RARAF dosimetry system and gas multiplication vs. P (L)	Goodman Medical		4-125-70thru 4-126-70
4-7-70	L-Dopa activities in mice (L)	Tang Medical		4-127-70thru 4-128-70
4-7-70	Reference designations 200 MeV linac (L)	Neuls A.G.S.		4-129-70thru 4-130-70
4-7-70	Neutron gamma (L)	Wasson Physics		4-131-70thru 4-132-70
4-7-70	Introcellular development on phage Ø R (L)	Burton Bio.		4-133-70thru 4-136-70
4-7-70	Structure of a molybdenum compound (L)	Bernal Chem.		4-137-70
4-7-70	Copy of NEGATIVE COPY computer output	Mattern/Kemney Physics		4-138-70thru 4-141-70
4-8-70	Plasma	Steele Bio.		4-142-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-7-70	Vandium - 51 - Manganese - 54	Gelletley Physics		4-143-70thru 4-147-70
4-8-70	Ball of Lightning	Powell D.A.S.		4-148-70
4-7-70	L-Dopa treatment Delete 4-149-70 use CN 4-144-70 - 145-70	Kinsch Medical		4-149-70thru 4-151-70 CN 4-150-70 CN 4-151-70
4-7-70	β decay S ³⁸	Engelbertink Physics		4-152-70thru 4-156-70
4-6-70	Neutron dosimeter	Colvett Medical	Lauber	4-157-70thru 4-158-70
4-7-70	Animal radiation - Pig Color added later on Grey Card CN 4-159-70A	Atkins Medical	Lauber	4-159-70thru 4-161-70 CN 4-159-70 thru CN 4-161-70
4-7-70	Damages to water tube	Loher AGS	Lauber	4-162-70thru 4-163-70
4-8-70	Nuclear theory (L)	Kahana Physics		4-164-70thru 4-170-70
4-7-70	Strawberry Dosimetry	Treadwell D.A.S.		4-171-70thru 4-172-70
4-8-70	Safeguards	Marcuse D.A.S.		4-173-70thru 4-185-70
4-8-70	Curve	Lindenbaum Physics		4-186-70
4-7-70	Electrophoresis gels	Delias Medical	M. Rosen	4-187-70thru 4-188-70
4-8-70	L-Dopa gram	Cotzias Medical		CN 4-189-70
4-8-70	Neutron gamma	Wasson Physics		4-190-70thru 4-194-70
4-8-70	Slug flow rod displacement	Hsu D.A.S.		4-195-70thru 4-205-70
4-8-70	Dissociation pressure of vanadium hydrides and deuterides	Wisswall D.A.S.		4-206-70
4-8-70	P-STE Electron Calculations	Cordaro DAS.		4-207-70thru 4-251-70
				THERE IS NO

NEG # 4-221-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-7-70	Passport	Palevsky Physics	M. Rosen	4-252-70
4-6-70	Grey Card Animal Pathology	Becker Medical	M. Rosen	CN4-253-70 CN4-254-70thru CN4-255-70
4-9-70	Titanium Structure Factors (L)	Bernal Chem.		4-256-70
4-3-70	Portrait - Robert C. Brown - P.E.P.	Scesney Personnel	M. Rosen	4-257-70
4-8-70	Optic phonons for Tet.Bati O ₃ (L)	Harada Physics		4-258-70thru 4-261-70
4-9-70	Average radiation exposure (L)	Bond Directors		4-262-70
4-6-70	Computer with Dr. Campbell and Dr. Palandrie (Cern)	Shimamoto Appl. Math.		4-263-70thru 4-266-70
March 70	BNL Medical Team - Marshal Island Survey	Dernbach Public Rel.	Humphrey	4-267-70thru 4-411-70 (SEE CN 840-70, ALSO)
4-8-70	Sounds circuits	Sabine Recreation	Lauber	4-412-70thru 4-414-70
4-9-70	Damages water tube	Loher A.G.S.	Lauber	4-415-70thru 4-416-70
4-10-70	Brain Tumor (L)	Peterson Medical		4-417-70thru 4-418-70
4-10-70	Doorway state contributions to the (n γ) process	Beer Physics		4-419-70thru 4-420-70
4-8-70	Density spectral (L)	Luther Physics		4-421-70
4-9-70	Embryology of tradescantia plant	Marimuthu Bio.		4-422-70thru 4-423-70
4-8-70	Drift velocity of electrons	Allen Chem.		4-424-70'
4-8-70	Flat strip sperconductors	Worwetz Physics	M. Rosen	4-425-70thru 4-428-70
4-10-70	Important correlation coefficients (L)	Beer Physics		4-429-70thru 4-430-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-10-70	Brain Tumor	Petersen Medical		4-431-70thru 4-433-70
4-6-70	Grey Card Chamber Target	Worwetz Physics	M. Rosen	CN4-434-70 4-435-70thru CN4-435-70thru 4-436-70 CN4-436-70 4-437-70thru 4-438-70
	Chamber Target - B & W only			
4-9-70	Grey Card Medical display "Hypertension"	Carsten Medical	M. Rosen	CN4-439-70 CN4-440-70
4-10-70	Flare particles (L)	Lyman Chem.		4-441-70
4-10-70	Data on lunar rocks and meteorites (L)	Lyman Chem.		4-442-70thru 4-446-70
4-10-70	Concrete polymer (L)	Steinberg D.A.S.		4-447-70
4-10-70	Heat exchanger assbly (L)	Weth D.A.S.		4-448-70thru 4-449-70
4-10-70	Phonon distribution (L)	Keating Physics		4-450-70
4-9-70	Supercontor AC Losses (L)	Dahl A.G.S.		4-451-70thru 4-453-70
4-10-70	Chemical and biochemical effects of radiation	Bond Directors		4-454-70thru 4-455-70
4-10-70	Flying image digital optics	Kawaguti Appl. Math.		4-456-70thru 4-461-70
4-9-70	Copy - Model 2000 Thermoluminescence Analyzer	Bond Directors		4-462-70
	" Proportional type monitor sensing element			4-463-70
	" Dosimeter and model 2000 sample tray			4-464-70
	Copy of schematics and curves, etc. (L)			4-465-70thru 4-473-70
4-10-70	Ni ⁶⁰ (α , np) Cu ⁶² γ -ray spectrum	Gelletly Physics		4-474-70
4-10-70	Beta decay	Warburton Physics		4-475-70thru 4-480-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-10-70	Crystals support liquids metals + H	Strongin Physics	Lauber	4-481-70thru 4-482-70
4-10-70	Differential cross section - K ⁺ C (K ⁺ p - C) - absorption cross section (L)	Michael Physics		4-483-70thru 4-485-70
4-8-70	Superconductivity dipoles production assembly	Abbatiello A.G.S.	M. Rosen	4-486-70
4-10-70	Passport - Dr. M. M. Elkind " Mrs. Elkind	Elkind Bio.	M. Rosen	4-487-70 4-488-70
4-10-70	Brooknet (L)	Schwarzer Instr.		4-489-70
4-9-70	Protein models	Olson Bio.	M. Rosen	4-490-70thru 4-491-70
4-9-70	Dissociation pressure of dihydrides	Wisswall D.A.S.		4-492-70
4-10-70	O ₂ electrode circuit diagram	Le Fevre Medical	<i>Deleted 7/22/83 as per Dr. Le Fevre</i>	4-493-70
4-10-70	L-Dopa	Kinsch Medical		CN4-494-70
4-13-70	East experimental area - Summer 1970 South west experimental area	Zinna A.G.S.		4-495-70 4-496-70
4-10-70	Fire alarm directory	Wisnofski Safety		CN4-497-70thru CN4-499-70
4-10-70	Copy of book original -(nude) girl	Levy Physics		CN4-500-70
4-13-70	Passport Barley Plants	Bottino Bio.	M. Rosen	4-502-70 4-504-70
4-13-70	Reaction vessel	MacKenzie D.A.S.	M. Rosen	4-503-70
4-9-70	Grey Card Corrosion test Grey Card Corrosion test	Wagner D.A.S.	M. Rosen	CN4-504-70 CN4-505-70 CN4-506-70 CN4-507-70
4-10-70	Deflated storage warehouse in re- ceiving	Thien Bulletin Bd.	Humphrey	4-508-70thru 4-509-70
4-9-70	BERA Awards (Basketball)	Sabine Recreation	Humphrey	4-510-70thru 4-512-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-14-70	Composite of BNL Photos: 1-622-70, 1-623-70, 1-624-70 Radial dosimetry experiment	Schwarzer Instr.		4-513-70
4-14-70	Curves (L)	Goldhaber Physics		4-514-70 thru 4-515-70
4-14-70	Copy Photo Print and X-Ray, Rabbit Kidney Slice and Radioautograph	Lebowitz, E. D A S		4-516-70
4-14-70	Copy - Recoil Experiments on Ca ⁴⁸ (L)	Gordon, B. D A S		4-517-70 thru 4-521-70
4-14-70	Copy - Hematite (L)	Samuelsen, E. Phys.		4-522-70 thru 4-529-70
4-14-70	Scattering Diagram Real Space (L)	Schulhof, M.P. PHYS		4-530-70
4-18-70	Curve--U ²³⁵	Chrien Phys.		4-531-70
4-14-70	XXXXXXXXXXXXXXXXXXXXXXX			
4-14-70	PM - Cu Ni Cylinders -Metal Samples	Weth, G.G. D A S		4-532-70
4-10-70	Pass Port Photo	VantHof, J Bio.		4-533-70
4-8-70	Plant - Corn leaf Constant Plant - Corn Leaf R B E Plant - Corn Leaf R B E	Combatti, N.C. Bio.Plant Gen.		CN4-534-70 CN4-535-70 4-535-70
4-15-70	A+X+B = A ⁻ +X+B ⁺	Sutin, N. Chem		4-536-70
4-15-70	Curve - Events / 50 MeV vs Mass	Lai, K.W. Phys.		4-537-70 thru 4-539-70
4-14-70	Copy Curve	Wolf, A.P. Chem.		4-540-70
4-14-70	Schematic - Sodium Loop	Kozmark, D.L. D A S		4-541-70
4-15-70	Equilibrium and Date Constants (L)	Fowler, J. Chem		4-542-70 thru 4-545-70
4-15-70	Laser and Electron Interaction	Chan, Y. Phys.		4-546-70 thru 4-548-70
4-15-70	Table - B ⁻ Decay of S ³⁸	Engelbertink, G.A. Phys.		4-549-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-15-70	Equation	Greene, L.J. Bio		4-550-70
4-15-70	Tables, Meteorites	Lyman, W. Chem		4-551-70 thru 4-553-70
4-14-70	Pollution Studies at LILCO Plant Northport	Klein, J.H. D A S		4-554-70 thru 4-590-70
4-15-70	Schematic - Variable Aperature	Repeta, L.E. A G S		4-591-70 thru 4-593-70
4-15-70	Copy of Polorioid (L)	Edmunds, J. Chem.		4-594-70
4-9-70	Grey Card 14 Co ² Analysis	Shreeve, W.W. Med.		CN4-595-70 CN4-596-70 thru 4-596-70 thru CN4-597-70 4-597-70
4-15-70	L-Dopa	Tang Medical		4-598-70thru 4-600-70
4-13-70	Grey Card Laser with person	Sutin Chem.	M. Rosen	CN4-601-70 4-602-70thru CN4-602-70thru 4-605-70 CN4-605-70
4-15-70	K-p→final state cross sections Isospin 1 data Table I Table II	Thompson Physics		4-606-70 4-607-70 4-608-70 4-609-70
4-15-70	Circuit Boards	Tooker A.G.S.		4-610-70thru 4-611-70
4-15-70	10 and 20 year awards	Smith A.G.S.	Lauber	4-612-70
4-15-70	Grey Card Experiments - beam line Grey Card Experiments - beam line Grey Card Van De Graaff Accelerators	Wegner Physics	Lauber	CN4-613-70 CN4-614-70thru CN4-615-70 CN4-616-70 CN4-617-70 CN4-618-70 CN4-619-70thru CN4-620-70
4-14-70	Cesium capture gamma ray capture	Graves Physics		4-621-70thru 4-625-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-16-70	Electrophoresis gels	Oh Medical	M. Rosen	4-626-70thru 4-628-70
4-16-70	Physics of ice (L)	Hamilton Chem.		4-629-70thru 4-637-70
4-14-70	Capture gamma rays from Dy ¹⁶⁴ (L)	Mughabghab Physics		4-638-70thru 4-644-70
4-11-70	Metals + H, container	Bamberger Physics	Lauber	4-645-70thru 4-650-70
4-16-70	Ball of Lightning	Powell D.A.S.		4-651-70thru 4-655-70
4-16-70	Pauli and Ehrenfech photo.	Goudsmit Physics		4-656-70thru 4-657-70
4-17-70	Portrait - John F. Lorenc - P.E.P.	Scesney Personnel	M. Rosen	4-658-70
4-17-70	Cryogenic magnet " " w/person	Weisenbloom A.G.S.	M. Rosen	4-659-70thru 4-660-70 4-661-70
4-17-70	Radiation interaction (L)	Metz D.A.S.		4-662-70thru 4-665-70
4-17-70	L-Dopa data (L)	Tang Medical		4-666-70
4-17-70	Zeeman Effect - Book Orig. Bohr - Einstein photo - book orig.	Goudsmit Physics		4-667-70 4-668-70
4-17-70	Curves (L)	Cordaro D.A.S.		4-669-70thru 4-702-70
4-17-70	Mean number of mutants vs. dose	Bond Directors		4-703-70thru 4-704-70
4-16-70	Grey Card Counter	Wolf Chem.	M. Rosen	CW4-705-70 CW4-706-70
4-17-70	PM organ - spleen mouse #63056 Number and scale # 1 thru # 11	Boyum Medical	R.F.Smith	4-707-70thru 4-708-70 4-709-70thru 4-773-70
4-16-70	PM - Animal - Tumor Rat # 1 11.5X " " " " 2 11.5X " " " " 3 11.5X " " " " 4 11.5X " " " " 5 11.5X " " " " 6 11.5X	Shellabarger Medical	R.F.Smith	4-774-70 4-775-70 4-776-70 4-777-70 4-778-70 4-779-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-16-70	PM Animal - Tumor Rat # 7 11.5X	Shellabarger	R.F.Smith	4-780-70
" "	" " " 8 11.5X	Medical		4-781-70
" "	" " " 9 27X			4-782-70
" "	" " " 10 2.5X			4-783-70
4-20-70	Laser and electron interaction	Chan Physics		4-784-70
4-20-70	Particle wave interaction	Chan Physics		4-785-70thru 4-787-70
4-16-70	Portrait - Mary A. Craig - Medical	Scesny Personnel	M. Rosen	4-788-70
4-20-70	Copy of E. Fermi originals	Christoffersen Directors		4-789-70thru 4-792-70
4-20-70	Insulin release	Hoshi Medical		4-793-70thru 4-804-70
4-20-70	Schematic - Cu ⁶²	Thieberger Physics		4-805-70
4-20-70	Experimental Apparatus	Wanderer Physics		4-806-70
4-20-70	Curves	Zucker D.A.S.		4-807-70thru 4-814-70
4-20-70	Uranium corrosion in sodium	Isaacs D.A.S.		4-815-70thru 4-817-70
4-20-70	Parametric pump	Hill D.A.S.		4-818-70
4-20-70	Chart	Huffman Physics		4-819-70thru 4-821-70
4-17-70	Fire hat on flagpole - BNL Fire Dept.	Thien Bulletin Bd.	Humphrey	4-822-70
4-17-70	F. W. Studier, Bio. Informal Portrait	Thien Bulletin Bd.	Humphrey	4-823-70
4-17-70	Graphic Arts "Quick Copy Section"	Thien Bulletin Bd.	Humphrey	4-824-70thru 4-830-70
4-20-70	$\pi^- + p \rightarrow K^0 + \begin{matrix} (\Lambda^0) \\ (\Xi^0) \end{matrix}$	Lindenbaum Physics		4-831-70
4-21-70	Equilibrium parameter, b	Hill D.A.S.		4-832-70
4-21-70	Scale	Both Physics		4-833-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-21-70	Nuclear Theory	Kahana Physics		4-834-70thru 4-836-70
4-21-70	Fits to $K^{+}N$ charge-exchange with parametrization	Louie Physics		4-837-70
4-20-70	Dependence of AC loss	Sampson A.G.S.		4-838-70
4-20-70	Mercury, concentric annuli, fluid dynamics	Dwyer D.A.S.		4-839-70A <i>Thru</i> 4-842-70A
4-20-70	Marshal Islands, BNL Medical Team Survey	Dernbach Public Info.	Humphrey	CN4-840-70thru CN4-940-70
4-20-70	PM - Organ - Spleen Mouse # 630-18 Scale # 1 thru 15	Boyom Medical	R.F.Smith	4-941-70thru 4-942-70 4-943-70thru 4-1029-70
4-20-70	Chart of the nuclides	Stang D.A.S.		4-1030-70thru 4-1040-70
4-22-70	Copy of photomicrograph print Etchpits	Herley Physics		4-1041-70
4-22-70	Table - Treatments (L)	Carsten Medical		4-1042-70
4-22-70	Lambda pie mass	Lai Physics		4-1043-70
4-22-70	Behavior of ground state bands in the spherical and magic regions	Goldhaber Physics		4-1044-70
4-22-70	L-Dopa	Steck Medical		4-1045-70thru 4-1051-70
4-22-70	Copy of photo. apparatus	Schwarzer Instr.		4-1052-70
4-22-70	Hyperfine constants Compound spin determination	Brunhart Physics		4-1053-70 4-1054-70
4-23-70	Tables-Results of fluorination experiments with C_6H_6	MacKenzie D.A.S.		4-1055-70thru 4-1056-70
4-22-70	Liquid helium dewar	Bamberger Physics	M.Rosen/Lauber	4-1057-70thru 4-1064-70
4-23-70	Spins of compound nucleus for dysprosium	Brunhart Physics		4-1065-70thru 4-1067-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-21-70	Passport photo. - Albert Prodell	Prodell Physics	Lauber	4-1068-70
4-21-70	Passport photo. - Frank Wond	Wong Physics	Lauber	4-1069-70
4-22-70	Passport photo. - Oren Wasson	Wasson Physics	Lauber	4-1070-70
4-22-70	Aerosol coagulation and settling (L)	Lindauer D.A.S.		4-1071-70thru 4-1074-70
4-20-70	Soil-polymethyl methacrylate composite (L)	Steinberg D.A.S.		4-1075-70
4-23-70	Magnets (L)	Wang A.G.S.		4-1076-70thru 4-1077-70
4-21-70	Grey Card PM Foil wire wound 9.5X	Tuttle Physics	R.F.Smith	CN4-1078-70 CN4-1079-70
4-22-70	$\pi^- + p \rightarrow K^0$ 10 GeV/c (L)	Lindenbaum Physics		4-1080-70
4-22-70	Schematics (L)	Arnold Physics		4-1081-70thru 4-1083-70
4-21-70	Curves (L)	Wolf Chem.		4-1084-70thru 4-1085-70
4-22-70	Radio frequency equipment	Smith A.G.S.	Lauber	4-1086-70thru 4-1090-70
4-21-70	Data on ionization (L)	Goodman Medical		4-1091-70thru 4-1095-70
4-23-70	Equation (L)	Beer Physics		4-1096-70
4-20-70	Schematic - Radiological research accelerator facility	Goodman Medical		4-1097-70
4-22-70	Monkey handling technics	Carsten Medical		4-1098-70
4-22-70	Curve-Oxygen consumption of turtle bladder	LeFevre Medical		4-1099-70
4-23-70	Insulin release (L)	Hoshi Medical		4-1100-70 THRU 4-1105-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-23-70	Passport photo.	Cullen D.A.S.		4-1106-70
4-23-70	PM Lymph cells # 1 1000 X	Kim	R.F.Smith	4-1107-70
	" " " 2 1000 X	Medical		4-1108-70
	" " " 3 1000X			4-1109-70
	" " " 4 1000X			4-1110-70
	" " " 5 1000X			4-1111-70
	" " " 6 1000X			4-1112-70
	" " " 7 1000X			4-1113-70
	" " " 8 1000X			4-1114-70
	" " " 9 400X			4-1115-70
	" " " 10 400X			4-1116-70
	" " " 11 1000X			4-1117-70
	" " " 12 1000X			4-1118-70
	" " " 13 1000X			4-1119-70
	" " " 14 1000X			4-1120-70
4-23-70	PM - Organ - Spleen - Mouse Scale # 630-57 # 1 thru # 18	Boyum Medical	R.F.Smith	4-1121-70thru 4-1122-70 4-1123-70thru 4-1128-70
4-24-70	Kinetic behavior of styrene	Metz D.A.S.		4-1229-70thru 4-1230-70
4-24-70	Formula	Wasson Physics		4-1231-70thru 4-1232-70
4-24-70	Septum Magnet Splitter	Hsieh A.G.S.		4-1233-70thru 4-1235-70
4-24-70	Metal balls	Fink D.A.S.	M. Rosen	4-1236-70
4-22-70	Monkey brain	Carsten Medical		4-1237-70
4-24-70	Photo of photomicrograph print composite	Studier Bio.		4-1238-70
4-23-70	Insulin release	Hoshi Medical		4-1239-70
4-24-70	Fluorescence - BNL Lecture Polyacrylamide gels of T 7 proteins	Studier Bio.		4-1240-70
4-23-70	Computer drawing of a structure	Ross Chem.		4-1241-70thru 4-1242-70
4-23-70	Chromatogram	Yourno Bio.	Lauber	4-1243-70 CN 4-1243-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-22-70	Grey Card Magnets	Hsieh A.G.S.	Lauber	CN4-1244-70 4-1245-70thru CN4-1245-70 4-1249-70 CN4-1249-70
4-22-70	Grey Card Animal - Pig - Radiation	Atkins Medical	Lauber	CN4-1250-70 4-1251-70thru CN4-1251-70thru 4-1259-70 CN4-1259-70
4-23-70	Spin wave dispersion in Cr Br ₃ (L)	Silberglitt Physics		4-1260-70
4-24-70	AEC Laboratories Salary and Wage Conference	Thein, C.R. B.B.	Lauber	4-1261-70 thru 4-1263-70
4-24-70	Bulletin Board Visitors	Thein, C.R. B. B.	Lauber	4-1264-70 thru 4-1267-70
4-24-70	Bird	Thein, C.R. B. B.	Lauber	4-1268-70 thru 4-1270-70
4-24-70	Copy of Graphs, Curves, etc. Iron - 52	Greene, M.W. D A S		4-1271-70 thru 4-1275-70
4-24-70	Copy of Curves - C yields from Methane/Oxygen System - 27	Finn, R. Chem.		4-1276-70
4-27-70	Polyacrylamide gels of T 7 Protein	Studier Bio.	Lauber	4-1277-70
4-24-70	Spectrometer characteristics experi- ment 396 (L)	Fuhrman Physics		4-1278-70thru 4-1280-70
4-22-70	Grey Card Yale experiments - AGS - Magnets and counters	Mori A.G.S.	M. Rosen	CN4-1281-70 CN4-1282-70thru CN4-1289-70
4-23-70	Plastic deformation of Tungsten (L)	Galligan D.A.S.		4-1290-70
4-23-70	Copy of curves (L)	Gordon D.A.S.		4-1291-70thru 4-1293-70
4-27-70	Tables (L)	Ache/Finn Chem.		4-1294-70thru 4-1301-70
4-23-70	Copy of drawing - AGS East Experi- mental area (L)	Smith A.G.S.		4-1302-70thru 4-1303-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-27-70	Acceptor Angle (L)	Hamilton Chem.		4-1304-70
4-27-70	Tables (L)	Wolf Chem.		4-1305-70thru 4-1320-70
4-23-70	Research Project - Fish (L)	Garfield Photo.	Maile	4-1321-70'
4-23-70	Cold Torpor (L)	Rotermund/ Johnson Medical		4-1322-70thru 4-1325-70
4-23-70	PM chromosomes - human 1000X	Elias Medical	R.F.Smith	4-1326-70thru 4-1333-70
4-27-70	Table (L)	Zucker D.A.S.		4-1334-70
4-23-70	Phonon parameter in strong coupling super conductors (L)	Kitchens Physics		4-1335-70thru 4-1336-70
4-23-70	Curves	Stang D.A.S.		4-1337-70thru 4-1342-70
4-23-70	Table - XXXXXXXXXX Concrete polymer materials (L)	Steinberg D.A..S		4-1343-70
4-23-70	Σ slides (L)	Samios Physics		4-1344-70thru 4-1348-70
4-27-70	PSTE electron interaction (L)	Cordaro D.A.S.		4-1349-70thru 4-1351-70
4-24-70	PM Metal Sample # 1 63X " " " 1 400X " " " 2 63X " " " 2 400X " " " 3 63X " " " 3 400X	Foster A.G.S.	R.F.Smith	4-1352-70 4-1353-70 4-1354-70 4-1355-70 4-1356-70 4-1357-70
4-23-70	Tritium XXXXXXXXXX experiment glass apparatus	Walther Chem.	M. Rosen	4-1358-70
4-27-70	Composite of photo and curves of electrophoresis gels	Delihias Medical		4-1359-70
4-23-70	Group with Russian visitor Dr. P.W. Levy Phys., Dr. P.L. Mattern Phys. and visitor Mart Elango- Estonian Academy of Science, U.S.S.R.	Levy Physics	M. Rosen	4-1360-70thru 4-1377-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-28-70	Computer print out chart	Cordaro D.A.S.		4-1378-70thru 4-1424-70
4-28-70	Copy of dial face - 7" liquifier scale (L)	Both A.G.S.		4-1425-70
4-28-70	Copy of computer tables (L)	LaPlaca Chem.		4-1426-70
4-27-70	Birds (Cattle Egrets) sojourn at BNL	Thien Bulletin Bd.	Humphrey	4-1427-70thru 4-1430-70
4-27-70	AEC Licensing Hearing at Shoreham	Thien Bulletin Bd.	Humphrey	4-1431-70thru 4-1437-70
4-27-70	AEC Seminar on Medical Care on Radiation Accidents	Thien Bulletin Bd.	Humphrey	4-1438-70thru 4-1439-70
4-21-70	Prof. R.E. Billingham visits with Drs. Cronkite and Chanana during Medical Seminar	Thien Bulletin Bd.	Humphrey	4-1440-70thru 4-1441-70
4-27-70	A background to chinese painting Chinese lettering (L) & drawings	Shen GHOW D.A.S.		4-1442-70thru 4-1452-70 4-1453-70thru 4-1465-70
4-28-70	PM chromosomes - blood Human 1000X # 1B " 1000X 2B " 1000X 3B " 1000X 4B " 1000X B " 1000X B " 1000X B " 1000X 8C " 1000X 9C " 1000X 10C " 1000X 11C " 1000X 12C " 1000X C	Elia Medical	R.F.Smith	4-1466-70 4-1467-70 4-1468-70 4-1469-70 4-1470-70 4-1471-70 4-1472-70 4-1473-70 4-1474-70 4-1475-70 4-1476-70 4-1477-70 4-1478-70thru 4-1485-70
4-29-70	Liquid effluent data (L)	Hull H. Physics		4-1486-70thru 4-1490-70
4-29-70	Insulin release (L)	Hoshi Medical		4-1491-70thru 4-1495-70
4-29-70	Curves (L)	Carsten Medical		4-1496-70thru 4-1502-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-29-70	7' conversion	Cool Physics		4-1503-70
4-27-70	Electrophoresis gels	MacDonald Bio.		4-1504-70thru 4-1507-70
4-29-70	Magnets (L)	Hsieh A.G.S.		4-1508-70thru 4-1511-70
4-29-70	Curves (1)	Gonzalez Medical		4-1512-70thru 4-1513-70
4-29-70	Traces of Oscilloscope (L) CRT Output	Hough Physics		4-1514-70thru 4-1521-70
4-29-70	TST 80" chamber	Cool Physics		4-1522-70
4-29-70	Graph-Mass of $\Xi^- \pi^+$	Shutt Physics		4-1523-70
4-30-70	Sharks	Carsten Medical	Jones	CN4-1524-70thru CN4-1525-70
4-30-70	Insulin Release (L)	Hoshi Medical		4-1526-70
4-28-70	Computer stereo models	LaPlaca Chem.		4-1527-70thru 4-1528-70
4-29-70	PM spleen - mouse # 630-15 Scale # 1 thru # 16	Boyum Medical	R.F.Smith	4-1529-70thru 4-1530-70 4-1531-70thru 4-1625-70
4-30-70	Peconic River Data	Hull H.Physics		4-1626-70thru 4-1630-70
4-28-70	Computer stereo models	Hamilton Chem.		4-1631-70thru 4-1632-70
4-29-70	Charts and curves	Wang Bio.		4-1633-70thru 4-1642-70
4-30-70	Copy of photo - A. Carsten Lecture	Carsten Medical		4-1643-70
4-30-70	Lionel Hampton - Publicity photo.	Sabine Recreation		4-1644-70
			of Paul Hough requests 4-1720-70 & 4-1721-70	

May

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-30-70	SAD pattern of evaporated carbon film	Goland Physics		5-1-70
4-29-70	Slow beam growth	Schuchman A.G.S.	Lauber	5-2-70thru 5-13-70
4-27-70	Pig, animal, radiation	Atkins Medical	Lauber	5-14-70thru CN5-14-70thru 5-15-70 CN5-15-70
4-30-70	Bacteriochlorophyll-Protein Subunit (L)	Olson Bio.		5-16-70
4-30-70	NaBrO ₃ optical absorption plots (L)	Herley Physics		5-17-70
4-28-70	Stereo models (L)	Hamilton Chem.		5-18-70thru 5-19-70
4-29-70	Food irradiation equipment and data (L)	Rizzo D.A.S.		5-20-70thru 5-36-70
5-1-70	Tables	Dinn Chem.		5-37-70thru 5-39-70
4-30-70	Irradiated and deformed platinum angular correlation positrons	Snead Physics		5-40-70
5-11-70	Magnets	May A.G.S.		5-41-70
4-29-70	Passport	Allen Chem.	M. Rosen	5-42-70
5-1-70	Painters working on Tandem Van De Graaff	Thien Bulletin Bd.	Lauber	5-43-70
4-30-70	AEC visitors w/V.R. O'Leary	Thien Bulletin Bd.	Lauber	5-44-70thru 5-46-70
4-29-70	Grey Card Spark chamber coil wiring equipment	Ozaki Physics	M. Rosen	CN5-47-70 5-48-70thru CN5-48-70thru 5-50-70 CN5-50-70
4-28-70	Grey Card Thermal pump separation experiment	Hill D.A.S.	M. Rosen	CN5-51-70 CN5-52-70
4-30-70	NaClO ₃ photolytic decomposition curves	Herley Physics		5-53-70thru 5-56-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-30-70	Riggers move new metal lathe in heavy machine shop	Thien Bulletin Bd.	Humphrey	5-57-70thru 5-64-70
5-1-70	New Linac's first section operates	Thien Bulletin Bd.	Humphrey	5-65-70thru 5-77-70
4-30-70	Radial dosimetry experiments (L)	Schwarzer Instr.		5-78-70thru 5-80-70
5-1-70	Dielectric deflector (L)	Hahn A.G.S.		5-81-70thru 5-83-70
5-1-70	Electric probe with labeling (L)	McInturff A.G.S.		5-84-70
5-1-70	L Meson slides (L)	Samios Physics		5-85-70thru 5-88-70
5-4-70	Positronium chemistry (L)	Ache Chem.		5-89-70thru 5-98-70
5-1-70	OSW Vessel (L)	Oltmann D.A.S.		5-99-70
4-30-70	Animal - pig - radiation	Atkins Medical	Lauber	5-100-70 CN5-100-70
5-1-70	Equipment w/people - Collimator in lathe	Fenton Physics	M. Rosen	5-101-70
5-4-70	Electrophoresis gels	MacDonald Bio.	M. Rosen	5-102-70thru 5-105-70
5-4-70	Mercury, concentric annuli, fluid dynamics (L)	Dwyer D.A.S.		5-106-70thru 5-111-70
5-4-70	Mass-50 Spectroscopy (L)	Warburton Physics		5-112-70thru 5-118-70
5-4-70	Mitogenic Proteins (L)	Oh Medical		5-119-70thru 5-123-70
5-4-70	Curves (L)	Elkind Bio.		5-124-70
5-4-70	Passport I.D. - Children of Dr. M.P. Jamuar - Medical	Jamuar Medical	M. Rosen	5-125-70
4-30-70	Grey Card Hi density spark chamber	Fischer Instr.	M. Rosen	CN5-126-70 5-127-70thru CN5-127-70thru 5-130-70 CN5-130-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-30-70	Grey Card Hi density spark chamber	Fischer Instr.	M. Rosen	CN5-131-70 5-132-70 CN5-132-70
5-4-70	N.Y. A.E.C. Office monthly meeting held at BNL	Dernbach Public Info.	Humphrey	5-133-70thru 5-138-70
5-4-70	Physics visiting committee	Thien Bulletin Bd.	Humphrey	5-139-70
5-5-70	Table-Annual emissions for city with population of one million (L)	Manowitz D.A.S.		5-140-70
5-5-70	Cross section of Ruthenium as a func- tion of proton energy (L)	Stang D.A.S.		5-141-70
5-5-70	Screening for Nimdim Module (L)	Mogavero Physics		5-142-70thru 5-144-70
5-5-70	Tables and schematic (L)	Ross Chem.		5-145-70thru 5-150-70
5-5-70	Tables and curves (L)	Nagatani Physics		5-151-70thru 5-171-70
5-5-70	Electronic chassis	Martin Instr.	M. Rosen	5-172-70thru 5-173-70
5-5-70	Summary of metabolic difference (L)	Shreeve Medical		5-174-70thru 5-175-70
5-5-70	Timing Panel # 1 (L)	Neuls A.G.S.		5-176-70
5-5-70	Power supply control prints (L)	Speidel A.G.S.		5-177-70thru 5-181-70
5-5-70	Tryptophan	Hankes Medical		5-182-70thru 5-186-70
5-5-70	Schematics and diagrams	Levy/Krasner Physics		5-187-70thru 5-197-70
5-5-70	John Kendrew	Schoenborn Bio.		5-198-70thru 5-199-70
5-5-70	Crystal Structure	Ross Chem.		5-200-70thru 5-201-70
5-6-70	Brown Experiment 416	Zinna A.G.S.		5-202-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-6-70	Anti-war demonstrations at BNL	Dernbach Public Info.	Humphrey	5-203-70thru 5-227-70
5-6-70	Figures for Duke University on Cascades (L)	Kalbfleisch Physics		5-228-70thru 5-235-70
5-6-70	PM chromosomes - blood - human 1000X #24E 21D 23E 36H 37J 30G 24E 28E 25E 26E 22D 35G 33G 34G 31G 32G	Elias Medical	R.F.Smith	5-236-70 5-237-70 5-238-70 5-239-70 5-240-70 5-241-70 5-242-70 5-243-70 5-244-70 5-245-70 5-246-70 5-247-70 5-248-70 5-249-70 5-250-70 5-251-70
5-6-70	Curves (L)	Suenaga D.A.S.		5-252-70thru 5-254-70
5-6-70	Aerosol sittling	Lindauer D.A.S.		5-255-70thru 5-259-70
5-7-70	Diagram - Fire alarm system Bldg. 912	Wisnofski Safety	Jones	CN5-260-70
5-6-70	Electrophoresis gels	MacDonald Bio.	M. Rosen	5-261-70thru 5-265-70
5-7-70	PM metal sample 100X	Foster A.G.S.	R.F.Smith	5-266-70
5-6-70	Data on radiation width and levels (L)	Graves Physics		5-267-70thru 5-270-70
5-6-70	Diagram (L)	Hamilton Chem.		5-271-70
5-6-70	Schematic (L)	Hamilton Chem.		5-272-70
5-6-70	Trip to Obninsk	Pearlstein D.A.S.		5-273-70
5-7-70	Exploiting the Parent-Daughter Relationship	Stang D.A.S.		5-274-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-7-70	Computer print out	Goldberg D.A.S.		5-275-70
5-8-70	Transition radiation (L) Transition radiation	Hummer Physics		5-276-70thru 5-277-70 5-278-70thru 5-280-70
5-8-70	Naval Reserve Research Seal (L)	Robertson Medical		5-281-70
5-8-70	Tables and equations (L)	Wang Bio.		5-282-70thru 5-286-70
5-8-70	Tables (L)	MacKenzie D.A.S.		5-287-70thru 5-288-70
5-7-70	Harmonic measuring coil	Sampson Physics	Lauber	5-289-70
5-11-70	Crystal Structures (L)	Hamilton Chem.		5-290-70thru 5-294-70
5-11-70	Crystal Structure (L)	Hamilton Chem.		5-295-70
5-8-70	Compound nuclei (L)	Prince D.A.S.		5-296-70
5-11-70	East Experimental Aerea AGS Complex	Zinna A.G.S.		5-297-70 5-298-70 cn5-297-70 CN5-298-70
5-7-70	Grey Card PM thyroid 100X #B0529-68 " " 100X #S2910-67 " Brookhaven Memorial Hospital " " 40X #S0992-68 " St. Charles Hospital " " 100X #S0992-68 " St. Charles Hospital	Atkins Medical	R.F.Smith	CN5-299-70 5-300-70 CN5-300-70 5-301-70 CN5-301-70 5-302-70 CN5-302-70 5-303-70 CN5-303-70
5-11-70	Schematic of 7' test facility	Gilzinger Physics		5-304-70thru 5-321-70
5-8-70	Pollution studies at LILCO Plant Northport	Klein D.A.S.	M. Rosen	5-322-70thru 5-328-70
5-8-70	Bowling Awards Dance	Sabine Recreation	M. Rosen	5-329-70thru 5-388-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-11-70	AGS Ring (L) AGS beam and magnets	J. May A.G.S.		5-389-70 5-390-70
5-11-70	East Experimental Area - 31" (L)	Zinna A.G.S.		5-391-70
5-8-70	Grey Card Van De Graaff terminal sources (Electric counters)	Wegner Physics	Lauber	CN5-392-70 CN5-393-70thru CN5-398-70
5-11-70	7' conversion with TST	Wilson Physics		5-399-70thru 5-400-70
5-11-70	Quadrupole magnet	Sampson Physics		5-401-70thru 5-411-70
5-11-70	Deacylation of Trysin and chymotrysin	Wang Bio.		5-412-70thru 5-417-70
5-11-70	PM Rat Tumor 100X # 1 thru 21	Shellabarger Medical	R.F.Smith	5-418-70thru 5-438-70
5-11-70	Grey Card Van De Graaff Accelerator Targets Housing Grey Card Van De Graaff Accelerator	Wegner Physics	Lauber	CN5-439-70 CN5-440-70thru CN5-442-70 CN5-443-70 CN5-444-70thru CN5-448-70
5-11-70	Hematite (L)	Samuelson Physics		5-449-70thru 5-450-70
5-11-70	B.N.L. Form (L)	Mignerey Physics		5-451-70
5-7-70	Electrophoresis gels	Combatti Bio.	M. Rosen	5-452-70thru 5-459-70
5-8-70	Electrophoresis gels	Yourno Bio.	M. Rosen	5-460-70
5-7-70	Electrophoresis gels	Oh Medical	M. Rosen	5-461-70thru 5-462-70
5-11-70	Copy of stand. slide original	VanSlyke Medical		5-463-70
5-11-70	PM Spleen - Mouse - Scale # 630-38 # 1 thru # 19	Boyum Medical	R.F.Smith	5-464-70thru 5-465-70 5-466-70thru 5-579-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-12-70	Copy of book - originals from annals of Physics 10-1960 (L)	Bhat D.A.S.		5-580-70thru 5-581-70
5-12-70	Curves (L)	Mughabghab Physics		5-582-70
5-12-70	Composite of 6 curves (L)	Dwyer D.A.S.		5-583-70
5-12-70	Metal Sample (Copper Bi-Crystal)	Soo D.A.S.	M. Rosen	5-584-70
5-12-70	Plutonium lattice and analysis	Ozer D.A.S.		5-585-70thru 5-602-70
5-12-70	Pulses, charts, chambers	Fischer Instr.	Lauber	5-603-70thru 5-605-70
5-12-70	Schematic - Curves (L)	Zucker D.A.S.		5-606-70thru 5-611-70
5-12-70	Recoil carbon reaction (L)	Wolf Chem.		5-612-70thru 5-649-70
5-12-70	Double Vee Spectrometer Results (L)	Ozaki Physics		5-650-70thru 5-652-70
5-12-70	Graph (L)	Shreeve Medical		5-653-70
5-12-70	Polarizer (L)	Arnold Physics		5-654-70
5-12-70	oxide (L)	Strongin D.A.S.		5-655-70thru 5-656-70
5-12-70	Aphid graph (L)	Hinckley Bio./Ecology		5-657-70thru 5-659-70
5-12-70	Cytoplasmic signal to nucleus	Johnson Medical		5-660-70
5-13-70	Computer output	Fox A.G.S.		5-661-70
5-12-70	Lattice dynamics in strong coupling superconductors	Kitchens Physics		5-662-70
5-12-70	Monochromators	Arnold Physics		5-663-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-13-70	Curves	Mariscotti Physics		5-664-70
5-12-70	Passport I.D.	Stoll P.E. & P.	M. Rosen	5-665-70
5-13-70	(Vertical) lathe w/people	Schiro Shops	M. Rosen	5-666-70thru 5-667-70
5-12-70	L-Dopa (L)	Cotzias Medical		5-668-70
5-13-70	7' chamber (L)	Bamberger Physics		5-669-70thru 5-671-70
5-13-70	Damaged hydraulic actuator for 7' test facility	Albert Physics	Mort Rosen	5-672-70thru 5-677-70
5-11-70	Russian scientists from nuclear research institute, Dubna, USSR visit BNL	Thien Public Relations	Humphrey	5-678-70thru 5-687-70
5-11-70	Wise Owl Award to David Christman BNL Chem. Dept.	Thien Bulletin Bd.	Humphrey	5-688-70thru 5-689-70
5-11-70	Louis Stang, DAS (Hot Lab) informal portrait	Thien Public Rel.	Humphrey	5-690-70thru 5-692-70
5-8-70	Chemistry visiting committee	Thien Bulletin Bd.	Humphrey	5-693-70
5-7-70	Dr. Samuel Epstein, Childrens Re- search Foundation, Boston, Mass. lectures at BNL	Thien Bulletin Bd.	Humphrey	5-694-70
5-4-70	Connecticut school of nursing visits BNL Medical	Thien Bulletin Bd.	Humphrey'	5-695-70thru 5-700-70
5-5-70	Computer Facility (Appl. Math.) vi- sited by Port Jefferson students	Thien Public Rel.	Humphrey	5-701-70thru 5-708-70
5-14-70	X-rays of patients	Atkins Medical		5-709-70thru 5-710-70
5-13-70	Slow external beam (L)	Fox A.G.S.		5-711-70thru 5-712-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-12-70	Electrophoresis gels	Yournio Bio.	M. Rosen	5-713-70thru 5-714-70
5-13-70	Comparative respiration (L)	LeFevre Medical		5-715-70
5-14-70	Curves (L)	Dahl Medical		5-716-70thru 5-723-70
5-14-70	Curves and tables - Poly I+C	Hamilton Medical		5-724-70thru 5-733-70
5-12-70	Astronaut Joe Allen speaks at BNL Physics Colloquium	Thien Bulletin Bd.	Humphrey	5-734-70thru 5-737-70
5-12-70	Dr. Leonard Hamilton (BNL) visited by Nobel Laureat Prof. Maurice Wilkins	Thien Public Rel.	Humphrey	5-738-70
5-14-70	Carbon meter	Salzano D.A.S.		5-739-70thru 5-741-70
5-14-70	Particle theory	Muzinich Physics		5-742-70thru 5-743-70
5-14-70	graphs	Hillman Bio.		5-744-70thru 5-745-70
5-14-70	Passport I.D.	Colombo D.A.S.		5-746-70
5-14-70	graphs	Hillman Bio.		5-747-70thru 5-748-70
5-15-70	Tables	Hauser Medical		5-749-70thru 5-753-70
5-14-70	Graph-Breath ratio vs. minutes	Shreeve Medical		CN5-754-70thru CN5-756-70
5-18-70	Copy of 35 mm color slides Irradiation set up used ad AFRRI	Goodman Medical		5-757-70thru 5-758-70
5-15-70	Tables	Washington Chem.		5-759-70thru 5-762-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-15-70	S-36 I (L)	Olness Physics		5-763-70thru 5-768-70
5-15-70	Tl + Lattice Interactions and Matrix (L)	Levy Physics		5-769-70thru 5-777-70
5-15-70	Solvent extraction (L)	Widmer Chem.		5-778-70
5-15-70	Pyrene Crystal (L)	Arnold Physics		5-779-70
5-15-70	Tables (L)	Hope, Almond Chem.		5-780-70thru 5-783-70
5-15-70	Relative Biological Efficiency (L)	Underbrink Bio.		5-784-70thru 5-787-70
5-13-70	Suffolk County & BNL Officials meet for discussion of Fire, Safety + Communication Plans	Thien Bulletin Bd.	Humphrey	5-788-70
5-13-70	Semi-Annual Ladies Tea and Sherry...	Hammond AUI	Humphrey	5-789-70thru 5-792-70
5-14-70	Men display cooking talents to ladies cooking exchange	Thien Bulletin Bd.	Humphrey	5-793-70thru 5-794-70
5-18-70	Chem I.D. Photos: Karen Karlstrom Doug Turner Morris Laffer Ding Verschuure	Munhoffen Chem.	Lauber	5-795-70thru 5-797-70 5-798-70 5-799-70 5-800-70
5-15-70	Passport Photo.	Raseman D.A.S.	Lauber	5-801-70
5-18-70	Bacteriochlorophyll Protein	Olsen Bio.		5-802-70
5-15-70	Fluoride and osteoporosis	Cohn Medical		5-803-70thru 5-806-70
5-14-70	Passport I.D.	Huse A.E.C.	M. Rosen	5-807-70
5-14-70	Portrait - Theodor Korsos - Instr. " Herman Stoll - P. E. & P.	Scesny Personnel	M. Rosen	5-808-70 5-809-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-18-70	PM Spleen - Mouse Scale #630-24 # 1 thru 17	Boyum Medical	R.F.Smith	5-810-70thru 5-811-70 5-812-70thru 5-910-70
5-14-70	Grey Card Computer line data facilities Grey Card Computer line data facilities	Ozaki Physics	Lauber	CN5-911-70 5-912-70thru CN5-912-70thru 5-914-70 CN5-914-70 CN5-915-70 CN5-916-70
5-19-70	CsMnCl ₃ .2 D ₂ O Magnons (L)	Skalyo Physics		5-917-70thru 5-919-70
5-19-70	Schematic and curves (L)	Hope Almond Chem.		5-920-70thru 5-923-70
5-19-70	Decay curves (L)	Washington Chem.		5-924-70thru 5-928-70
5-19-70	Arrangement for assaying 55 gal drums (L)	Gody D.A.S.		5-929-70thru 5-932-70
5-19-70	$\Sigma \eta$ Polarization (L)	Thompson Physics		5-933-70thru 5-935-70
5-19-70	Variation in the isotopic composition of atmospheric CO ₂ (L)	Irsa Chem.		5-936-70
5-19-70	ORNL Talk (L)	Lebowitz D.A.S.		5-937-70thru 5-943-70
5-18-70	Schematic (L)	Spirio Physics		5-944-70thru 5-958-70
5-20-70	Tables-Pertinent data involved in formulating this procedure	Eckelman D.A.S.		5-959-70thru 5-961-70
5-20-70	Tables	Lebowitz D.A.S.		5-962-70thru 5-967-70
5-20-70	Tables - Volume correction parameters	Hillman D.A.S.		5-968-70thru 5-971-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-20-70	Graph η -p (L)	Lai Physics		5-972-70
5-19-70	EMS - 70	Kalbfleisch Physics		5-973-70thru 5-981-70
5-21-70	Schematic - 5" spool valve (L)	Gilzinger Physics		5-982-70
5-21-70	Cloud structure (L) Measurements of atmospheric water vapor profiles (L)	Brown Meteor.		5-983-70 5-984-70
5-20-70	Components (spool & sleeve) for 7' test facility	Goodzeit Physics	M. Rosen	5-985-70thru 5-987-70
5-19-70	PM chromosomes - human # H 1000X " " " H 1000X " " " H 1000X " " " H 1000X " " " H 1000X " " " I 1000X " " " I 1000X " " " I 1000X " " " I 1000X " " " I 1000X " " " I 1000X " " " I 1000X " " " I 1000X " " " J 1000X " " " K 1000X " " " K 1000X " " " K 1000X	Elias Medical	R.F.Smith	5-988-70 5-989-70 5-990-70 5-991-70 5-992-70 5-993-70 5-994-70 5-995-70 5-996-70 5-997-70 5-998-70 5-999-70 5-1000-70 5-1001-70 5-1002-70 5-1003-70
5-21-70	E.E.B.A. (L)	Zinna A.G.S.		5-1004-70thru 5-1005-70
5-21-70	Concrete polymer also see 9-385-69 " " (L)	Steinberg D.A.S.		5-1006-70 5-1007-70thru 5-1008-70
5-19-70	Deposition diagram (L)	Raynor Meteor		5-1009-70
5-21-70	Green Boundry Sliding Expt. (L)	Soo D.A.S.		5-1010-70thru 5-1014-70
5-21-70	Stress relaxation curves in Tungsten (L)	Galligan D.A.S.		5-1015-70thru 5-1017-70
5-21-70	Schematic-7' and 80" B.C. Installation	Both A.G.S.		5-1018-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-21-70	Table	Moore D.A.S.		5-1019-70
5-21-70	Schematic - Target and holder expanded view (L)	Lebowitz D.A.S.		5-1020-70
5-19-70	System block diagram - R-20 colli- mator (L)	Curtiss A.G.S.		5-1021-70
5-21-70	Curves (L)	Hillman D.A.S.		5-1022-70thru 5-1029-70
5-22-70	Curves (L)	Hillman D.A.S.		5-1030-70thru 5-1034-70
5-22-70	Acid Mine Drainage (L)	Beller D.A.S.		5-1035-70thru 5-1041-70
5-22-70	Map of the work (L)	Wasson D.A.S.		5-1042-70 CN 5-1042-70
5-21-70	Particle physics theory	Mueller Physics		5-1043-70thru 5-1044-70
5-22-70	Radiation exposure and treatment - Rats (L)	Shellabarger Medical		5-1045-70thru 5-1050-70
5-21-70	Composite of curves (L)	Dwyer D.A.S.		5-1051-70thru 5-1054-70
5-21-70	Curves (L)	Elkind Bio.		5-1055-70thru 5-1057-70
5-22-70	Copy of 2 x 2 slides	Hamilton Medical		CN5-1058-70
5-21-70	Grey Card Equipment - circuits	Tooker A.G.S.	Lauber	CN5-1059-70 5-1060-70thru CN5-1060-70thru 5-1062-70 CN5-1062-70 CN5-1063-70 5-1064-70thru 5-1066-70
5-22-70	Possible schedule for H-10 Area	Both Physics		5-1067-70
5-20-70	Heat exchange B-cell	Protter H.F.B.R.	Lauber	5-1068-70thru 5-1071-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-20-70	Coolants Tower # 3	Protter H.F.B.R.	Lauber	CN5-1072-70 thru CN5-1074-70
5-19-70	Dr. John Kendrew is BNL distinguished lecturer	Thien Bulletin Bd.	Humphrey	5-1075-70 thru 5-1084-70
5-19-70	Dr. Nazeer Husain of Pakistan AEC visits w/F. Rizzo, BNL	Thien Bulletin Bd.	Humphrey	5-1085-70
5-22-70	Larger trailer to carry irradiator from HIRDL	Thien Bulletin Bd.	Humphrey	5-1086-70
5-21-70	Diagram - Dodecahedral arrangement of 8 N @ Fe	Bernal, I Chem		5-1087-70
5-21-70	Curves - Radiation levels in the vicinity of the BGRR	Hull, A.		5-1088-70
5-19-70	History of Expansion Systems	Albert, D. Phys.		5-1089-70 thru 5-1092-70
5-22-70	Equip.-Film Scanner for 7' Bubble Chamber	Wright, A.B. Phys	Rosen	5-1093-70 thru 5-1094-70
5-22-70	Electrophoresis Gels	Yourno, J.D. Bio	Rosen	5-1095-70
5-21-70	Passport	Kalbfleisch Phys	Rosen	5-1096-70
5-25-70	Lines - Effect of Impurities on Dicanociation Pressure VH_2	Rielly D A S		5-1097-70
5-21-70	Wheat Plants	Bottino, P. Bio	Rosen	5-1098-70 thru 5-1100-70
5-12-70	Grey Card Component for 7' Test Facility	Christofferson Dir. Office	Rosen	CN5-1101-70 CN5-1102-70
5-15-70	General Exterior with Flowers and Physics Building			CN5-1103-70 CN5-1104-70
5-20-70	Grey Card Molecular Model of "TTA" Crystal Exterior - Sign with Flowers, Personnel Heavy Equip Operator With Bulldozer " " " " " Equip. With Person-Large Riding Lawnmower	Villacara, R. Personnel	Rosen	CN5-1105-70 CN5-1106-70 CN5-1107-70 CN5-1108-70 CN5-1109-70 CN5-1110-70
5-25-70	Copy of 35 mm slides - original	Hamilton, L.D. Medical		5-1111-70 thru 5-1125-70
5-22-70	"Atomedic-1970"-A Seminar for Science Reporters	Dernbach Pub. Rel.		5-1126-70 thru 5-1205-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-21-70	Free Energy Plot	Salzano, F. D A S		5-1206-70
5-21-70	Equipment, Gases and tanks	Pechar, F. Phys		5-1207-70 thru CN5-1207-70 thru 5-1210-70 CN5-1210-70
5-25-70	Ext. Liquid Gas Storage Area for 7' Test Facility	Shutt, R.P. Phys		5-1211-70
5-20-70	Slow Beam	Schuchman, J A G S		5-1212-70 thru 5-1221-70
5-25-70	Keystone Power Plant, Indiana, Pa.	Fink, S. D A S		5-1222-70 thru 5-1242-70
5-25-70	7' Bubble Chamber Tracks - Copy	Samies, N.P. Phys		5-1243-70 thru 5-1250-70
5-22-70	Grey Card Group at Chemistry with Molecular Model	Villacara, R. Personnel		CN5-1251-70 CN5-1252-70 5-1252-70
5-25-70	Copy - Monocromator Drive mechanism	Arnold, S. Phys		5-1253-70
5-25-70	Portrait - F.P. Cowan	Cowan, F.P. H.P. (Inst)	Rosen	5-1254-70
5-22-70	Tennis Court with people (BERA)	Villacara, R. Personnel	Lauber	CN5-1255-70 CN5-1256-70
5-21-70	Ecology Forest	Tempel, N. Bio	Lauber	CN5-1257-70 thru 5-1257-70 thru CN5-1262-70 5-1261-70
5-26-70	Cytoplasmic Signal to Nucleas	Johnson, H.A. Med	(No CN)	5-1263-70
5-26-70	ESR Spectras (L)	Adler, G. D A S		5-1264-70 thru 5-1267-70
5-26-70	Calculated Activity of Carbon-11(L)	Finn, R. Chem		5-1268-70
5-26-70	Eight-Coordination Polyhedra (L)	Hamilton, W.C. Chem		5-1269-70 thru 5-1271-70
5-26-70	History of Expansion Systems Lines and Continous Tones	Albert, D. Phys		5-1272-70 thru 5-1276-70
5-25-70	Camera Club with Exhibits Group Picture	Thien, C. B B		5-1277-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-27-70	Typed Table-Criteria Correlation with Radiation Exposure	Conard, R.A. Medical		5-1278-70
5-27-70	Carbon Meter (L)	Salzano, F. D A S		5-1279-70 5-1280-70
5-27-70	Composite Curves	Conard, R.A. Medical		5-1281-70
5-27-70	Lines	Prince, A. D A S		5-1282-70 thru 5-1294-70
5-27-70	Lines	Als-Nielsen Phys		5-1295-70 thru 5-1298-70
5-27-70	Curves - L-Dopa	Cotzias Medical		5-1299-70 thru 5-1300-70
5-27-70	Carbon Dioxide Pollution Studies (L)	Irsa, A.P. Chem		5-1301-70 thru 5-1307-70
5-27-70	Curves and Graphs	Carsten, A Medical		5-1308-70 thru 5-1316-70
5-27-70	North Experimental Area	Zinna, E.J. A G S		5-1317-70
5-26-70	Cyclotron Conversion	Baker Physics		5-1318-70 thru 5-1353-70

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NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-27-70	Grey Card PM Wire winding for spark chamber # 1 9.5X # 2 9.5X	Tuttle Physics	R.F.Smith	CN6-1-70 CN6-2-70 CN6-3-70
6-1-70	Poly (I + C) studies (L)	Hamilton Medical		6-4-70thru 6-9-70
5-27-70	Ecology Plants Ecology Insects	Villacara Personnel	Lauber	CN6-10-70 CN6-11-70
5-27-70	Grey Card Plants - Sorghum	German Bio.	Lauber	CN6-12-70 CN6-13-70thru CN6-18-70
5-25-70	Portrait - Gowan	Gowan Hr. Physics	Mr. Rosen	6-19-7
6-2-70	11 ' chamber (L)	Shutt Physics		6-19-70
5-12-70	Whole body counter - Neutron genera- tor treatment	Thien Public Rel.	Humphrey	6-20-70thru 6-46-70
6-2-70	Curves (L)	Prince D.A.S.		6-47-70thru 6-59-70
6-1-70	Superconducting magnets for bubble chamber (L) and half-tones	Worwetz Physics		6-60-70thru 6-77-70 6-78-70thru 6-91-70
6-2-70	Packing of octasulfide (L)	Bernal Chem.		6-92-70
6-2-70	Aromatic Radiation Chemistry (L)	Weiss D.A.S.		6-93-70thru 6-95-70
6-2-70	Comparison of liquid phase and vapor phase fluorination (L)	MacKenzie D.A.S.		6-96-70
6-2-70	Curves (L)	Thompson D.A.S.		6-97-70thru 6-99-70
6-2-70	Cytology (L)	Van't Hof Bio.		6-100-70thru 6-105-70
6-2-70	Spectrum Curves (L)	Gody D.A.S.		6-106-70thru 6-111-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-2-70	Critical magnetic scattering of neutrons from antiferromagnets (L)	Schulhof Physics		6-112-70thru 6-114-70
6-2-70	Hypoxic survival fractions of Chinese hamster cells (L)	Elkind Bio.		6-115-70thru 6-120-70
6-2-70	Curves (L)	Levy Physics		6-121-70thru 6-123-70
6-2-70	Plant radiation mutation and lethality (L)	Smith Bio.		6-124-70thru 6-133-70
6-2-70	Table-Concrete polymer (L)	Steinberg D.A.S.		6-134-70
6-2-70	BNL Girl Guides	Thien Bulletin Bd.	Humphrey	6-135-70
6-2-70	Scanning digitizer for 7' bubble chamber	Wright Physics	Humphrey	6-136-70thru 6-137-70
6-2-70	Exchange degeneracy	Lai Physics		6-138-70
6-1-70	Electrophoresis gels	Jahn Bio.	M. Rosen	6-139-70thru 6-142-70
5-25-70	Grey Card Burned AGS magnet	Korhut A.G.S.	M. Rosen	CN6-143-70 CN6-144-70thru CN6-146-70
6-3-70	High cycle test loop (Sodium)	Hare D.A.S.	Humphrey	6-147-70
6-3-70	Prospective counter beams for improved AGS	Carroll A.G.S.		6-148-70
6-3-70	Woody chronic and herbaceous DNA LD ₅₀	Schwemmer Bio.		6-149-70thru 6-152-70
6-3-70	Rat serum and kinetin	Huang Bio.		6-153-70thru 6-161-70
6-1-70	Printed circuit board	Lewis Appl. Math.	M. Rosen	6-162-70
6-3-70	X-ray - Rat serum and kinetin	Huang Bio.		6-163-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-1-70	Grey Card Diffraction scattering	Shapiro U. of Rochester	Lauber	CN6-164-70 6-165-70thru CN6-165-70thru 6-167-70 CN6-167-70
6-1-70	Grey Card Tubes - Linac	Aggus A.G.S.	Lauber	CN6-168-70 CN6-169-70
6-4-70	Copy of print original - Supercon- ducting magnets for bubble chamber	Worwetz Physics		CN6-170-70
6-4-70	Cylindrical honeycomb chamber	Tuttle Physics	M. Rosen	6-171-70thru 6-173-70
6-4-70	Graph (L)	Kane Physics		6-174-70
6-4-70	Schematic of apparatus (L)	Foley Physics		6-175-70thru 6-176-70
6-2-70	RF cavities in AGS ring	Alvino A.G.S.	Humphrey	CN6-177-70thru CN6-178-70
6-5-70	Fag (L)	Conn D.A.S.		6-179-70 A 6-179-70 B
6-5-70	Buffer Memory (L)	Schwarzer Instr.		6-180-70
6-5-70	Kinetics (L)	Sutin Chem		6-181-70
6-5-70	Deteriorated Frescos	Sayre Chem.		6-182-70thru 6-184-70
6-5-70	Graph (L)	Hankes Medical		6-185-70thru 6-189-70
6-5-70	Structure factor table for Tetrakis (5-Bromo-8-Quinolinolato) Tungsten (IV)	Hamilton Chem.		6-190-70
6-4-70	Emission equipment	Fewell A.G.S.	Lauber	6-191-70thru 6-195-70
6-4-70	EMS - 70	Kalbfleisch Physics		6-196-70thru 6-199-70
6-5-70	Pradykinin potentiating peptides	Greene Bio.		6-200-70thru 6-204-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-5-70	Curves (L)	Bottino Bio.		6-205-70thru 6-208-70
6-5-70-	Demography (L)	Schweitzer D.A.S.		6-209-70thru 6-218-70
6-5-70	Tables - Chromosome aberrations (L)	Curtis Bio.		6-219-70thru 6-220-70
6-5-70	Schematic - Horizontal Oscillator Assbly (L)	Gody D.A.S.		6-221-70
6-5-70	Projection - Post 72 shutdown	Zinna A.G.S.		6-222-70
6-5-70	Level densities of deformed nuclei (L)	Hillman D.A.S.	Jones	CN6-223-70thru CN6-227-70
6-5-70	Tables	Wasson Physics		6-228-70thru 6-229-70
6-5-70	Tryptophan metapolism	Hankes Medical		6-230-70thru 6-233-70
6-6-70	Lionel Hampton is BERA Special Event	Sabine Recreation	Humphrey	6-234-70thru 6-266-70
6-8-70	A.E.C. Budget for Brookhaven	Rahm Directors		6-267-70
6-8-70	Copy of map	Harbottle Chem.	Jones	CN6-268-70
6-8-70	Drawing - leaves	Smith Bio.	Jones	CN6-269-70 6-269-70
	Grey Card C.U. of technician studying at home Grey Card Welder	Villacara Personnel	M. Rosen	CN6-270-70 CN6-271-70 CN 6-272-70 CN6-273-70
6-2-70	Grey Card Control Panel at HFBR w/people Grey Card Interior Personnel office w/people Grey Card Technician reading insurance booklet Grey Card Personnel office interior	Villacara Personnel	M. Rosen	CN6-274-70 CN6-275-70 CN6-276-70 CN6-277-70 CN6-278-70 CN6-279-70thru CN6-281-70 CN6-282-70 CN6-283-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-2-70	Grey Card Interior - personnel office C.U. of technician w Reactor in background Grey Card Technician studying at home Grey Card Technician using soldering iron Grey Card HFBR interior control panel	Villacara Personnel	M. Rosen/Lauber	CN6-284-70 CN6-285-70 CN6-286-70 CN6-287-70 CN6-288-70thru CN6-289-70 CN6-290-70 CN6-291-70 CN6-292-70 6-293-70 CN6-293-70
6-8-70	Copy of polaroid prints	Farrell Physics		6-294-70thru 6-297-70
6-8-70	Schematic	Bald Physics		6-298-70thru 6-306-70
6-5-70	Stress relaxation in superconducting lead (L)	Suenaga D.A.S.		6-307-70
6-5-70	Aberrations in stamen hairs of trads. (L)	Underbrink Bio.		6-308-70
6-8-70	Bond links and angles in a Tungsten complex (L)	Bonds Chem.		6-309-70
6-8-70	Variation of slope w/mass	Morris Physics		6-310-70
6-8-70	Tables	Cohn Medical		6-311-70thru 6-317-70
6-9-70	Lymphocytes	Kim Medical		6-318-70thru 6-334-70
6-8-70	Copy of x-rays Tables, graph & schematic (L)	Atkins Medical q		6-335-70thru 6-340-70 6-341-70thru 6-352-70
6-4-70	Grey Card Vacuum temperature tissue autoradio- graphs	Myers Bio.	Lauber	CN6-353-70 CN 6-354-70thru CN6-358-70
6-9-70	Dr. Goldhaber addresses laboratory employees	Thien Bulletin Bd.	Humphrey	6-359-70thru
6-8-70	R. Rau & R. Cool - BNL Physics informal portraits	Thien Bulletin Bd.	Humphrey	6-360-70thru 6-361-70
6-8-70	K. Green, AGS informal portraits	Thien Bulletin Bd.	Humphrey	6-362-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-5-70	Fruit fly RBE	Gonzalez Medical		6-363-70
6-5-70	Damaged transport	Misiano S & Mat.	Lauber	6-364-70thru 6-365-70
6-3-70	Cyclotron	Baker Physic s	Lauber	6-366-70thru 6-371-70
6-4-70	Animal radiation - Pig	Atkins Medical	Lauber	6-372-70thru CN6-372-70thru 6-374-70 CN6-374-70
6-8-70	Group at Airport w/AUT plane & pilot	Villacara Personnel	M. Rosen	CN6-375-70
6-5-70	Crystal packing diagram of an eight-coordinate Tungsten complex	Hamilton/Bond Chem.		6-376-70
6-5-70	Natural sources of radiation	Hull H. Physics		6-377-70
6-5-70	Table	Ozaki Physics		6-378-70
6-5-70	Marshall Island Memorial Hospital	Conard Medical		6-379-70
6-5-70	Involuntary movements of patients	Tang Medical		6-380-70
6-9-70	Polymer impregnating procedure w/persons	Varela D.A.S.	M. Rosen	6-381-70thru 6-385-70
6-10-70	Hydrogen Ion-Molecule reactions: Energy Distribution (L)	Holliday Chem.		6-386-70
6-10-70	Lines	Hamilton/Bond Chem.		6-387-70thru 6-390-70
6-10-70	Graphs	Friedlander Chem.		6-391-70thru 6-395-70
6-10-70	Curves	Warburton Physics		6-396-70thru 6-398-70
6-10-70	Civil defense (L)	Bottine Bio.		6-399-70thru 6-400-70
6-10-70	Core lattice and core arrangement (L)	Purohit D.A.S.		6-401-70thru 6-402-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-10-70	Computer Table	Hamilton Chem.		6-403-70
6-10-70	Computer output	Cheng Physics		6-404-70thru 6-407-70
6-10-70	Mitogenic proteins	Oh Medical		6-408-70thru 6-412-70
6-10	DAMAGED TRANSPORT	MISSIANO - SAMPLE		6-408-70thru 6-412-70A
6-10-70	Tables	Sutherland D.A.S.		6-413-70thru 6-415-70
6-10-70	Drawings	Holliday Chem.		6-416-70thru 6-425-70
6-11-67	Radiation breakage of DNA	Elkind Bio.		6-426-70thru 6-428-70
6-11-70	Curves	Higginbotham D.A.S.		6-429-70thru 6-430-70
6-10-70	Radiolysis of aqueous solutions of hydracine	Sutherland D.A.S.		6-431-70thru 6-435-70
6-10-70	Concrete polymer	Steinberg D.A.S.		6-436-70thru 6-437-70
6-10-70	Synthesis of ortho-fluorophenyla- nine	Hoyte Chem.		6-438-70
	Synthesis of meta and para fluoro- phenylalines			6-439-70
6-10-70	Richard Schifried, N. Y. State Science Congress Winner, visits BNL <i>also see 6-528-70 also</i>	Dernbach Public Rel. <i>6-531-70</i>	Humphrey	6-440-70thru 6-483-70
6-10-70	New Linac R.F. equipment level	Racaniello A.G.S.	M. Rosen	6-484-70thru 6-485-70
6-10-70	Pulse radiolysis	Schwarz Chem.		6-486-70thru 6-492-70
6-11-70	Enzyme chromatography	Walter Medical		6-493-70
6-11-70	Monitoring graphs	Schwarzer Instr.		6-494-70thru 6-496-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-11-70	Infrared spectra of Tungsten complexes	Hamilton Bond - Chem.		6-497-70thru 6-500-70
6-11-70	Chromosomes	Curtis Bio.		6-501-70thru 6-503-70
6-11-70	Proposed universal controller	Brinkman Appl. Math.		6-504-70thru 6-505-70
6-9-70	Solution impregnator	Jefferson D.A.S.	M. Rosen	6-506-70
6-11-70P	Pollen isopleths	Raynor Meteor.		6-507-70
6-11-70	Pulse reactor reference design B	Hoffman D.A.S.		6-508-70thru 6-513-70
6-9-70	Birds nest found in AUI plane	Thien Bulletin Bd.	M. Rosen	CN6-514-70
6-11-70	Passports	Bernal Chem.	M. Rosen	6-515-70
6-11-70	Group in front of cafeteria	Villacara Personnel	M. Rosen	CN6-516-70
6-11-70	Cecropila moth at Physics	Thien Bulletin Bd.	Humphrey	6-517-70thru 6-518-70
6-11-70	Cooking exchange international supper	Thien Bera/Bulletin	Humphrey	6-519-70thru 6-526-70
6-11-70	Composite of bubble chamber tracks	Shutt Physics		6-527-70
6-10-70	Richard Shifried, N.Y. State Science Congress Winner visits BNL also see 6-440-70 thru 6-484-70	Dernbach Public Rel.	Humphrey	6-528-70thru 6-531-70
6-12-70	Pick-up electrodes	Vogel A.G.S.		6-532-70thru 6-538-70
6-12-70	Passport I.D. Dr. Garelick " " Mrs. Garelick	Garelick Physics	M. Rosen	6-539-70 6-540-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-12-70	Cytology (L)	Vant' Hof Bio.		6-541-70
6-12-70	Clinical description of patients (L)	Cohn Medical		6-542-70
6-12-70	Curves	Bond Directors		6-543-70thru 6-544-70
6-12-70	X-29 Template for vanguards (L)	Both Physics		6-545-70
6-11-70	Grey Card Patients Radiation	Atkins Medical	Lauber	CN6-546-70 CN6-547-70thru CN6-549-70
6-12-70	Patients Radiation	Atkins Medical	Lauber	CN6-550-70thru CN6-551-70
6-10-70	Meter Faces	Both Physics		6-552-70thru 6-554-70
6-15-70	Photo of student studying	Villacara Personnel	M. Rosen	CN6-555-70
6-15-70	Curves-copy of slide original	Schwarz Chem.		6-556-70thru 6-558-70
6-15-70	Source reactors	Gody DAS		6-559-70thru 6-568-70
6-15-70	Student group	Meinhold H. Physics		6-569-70
6-15-70	Candid portrait	Bangel Reactor Div.	Lauber	6-570-70thru 6-571-70
6-11-70	Damaged transport	Misiano Supply & Mat.	Lauber	6-572-70thru 6-577-70
6-15-70	Equations	Schwarz Chem.		6-578-70thru 6-587-70
6-15-70	Surface Studies on Niobium (L)	Farrell D.A.S.		6-588-70thru 6-589-70
6-15-70	Polymer Impregnated Stone (L)	Steinberg D.A.S.		6-590-70thru 6-591-70
6-15-70	Titanium Penta Sulphate	Epstein Chem.		6-592-70thru 6-593-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-15-70	Radiation effects on DNA (L)	Elkind Bio.		6-594-70
6-15-70	F.P. Reeve - Reactor	Bangel Reactor	M. Rosen	6-595-70
6-15-70	Source Reactor (L)	Gody AGS		6-596-70
6-10-70	Portrait - F. Landers - AGS	Scesney	M. Rosen	6-597-70
"	" S. Bello - PEP	Personnel		6-598-70
"	" F. Meier - Staff Svcs			6-599-70
6-11-70	Portrait - Paul C. Rogers - Physics	Rogers Physics	M. Rosen	6-600-70
6-15-70	Metal hydride properties (L)	Reilly D.A.S.		6-601-70thru 6-603-70
6-12-70	Effects of Radiation on Liver RNA Synthesis (L)	Abata Bio.		6-604-70thru 6-610-70
6-15-70	Andrew Sunyar, Physics	Thien Pulletin Bd.	Humphrey	6-611-70
6-15-70	Summer students arrive	Thein Bulletin Bd.	Humphrey	6-612-70thru 6-613-70
6-16-70	Curves (L)	Cool Physics		6-614-70thru 6-617-70
6-16-70	Parameters in $\pi^- + p \rightarrow \pi + N$ Reactions (L)	Turkot Physics		6-618-70
6-12-70	Passport photo.	Skalyo Physics	Lauber	6-619-70
6-16-70	BNL North Sourth Track 1968	Welt A.E.C.		6-620-70
6-16-70	Passport I.D. - N.P. Samios - Phys.	Diebel Physics	M. Rosen	6-621-70
6-15-70	Prompt, fast and thermal reactor kinetics via models (L)	Dorning D.A.S.		6-622-70thru 6-627-70
6-16-70	Titanium Compound (L)	Bernal Chem.		6-628-70thru 6-629-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-1-70	7' Bubble Chamber <i>" " " w/ filtering use "A"</i>	Gardner Physics	M. Rosen	6-630-70thru 6-635-70
6-17-70	Neutron cross section and data (L)	Gelletly Physics		6-636-70thru 6-640-70
6-17-70	Paste-up (L)	Gelletly Physics		6-641-70
6-17-70	Table - Experimental Plan	Carsten Medical		6-642-70
6-17-70	Enhanced effects observed in orbited Tradescantia plants	Schairer Bio.		6-643-70
6-17-70	Basal Levels in Americans	Hankes Medical		6-644-70
6-18-70	Graphs (L)	Schubelin Physics		6-645-70thru 6-655-70
6-17-70	Passport - Visa	Turkot Physics	Lauber	6-656-70
6-18-70	Polynucleotides	Hamilton Medical		6-657-70thru 6-663-70
6-18-70	Table-Chromosome aberrations in bone marrow cells (L)	Curtis Bio.		6-664-70
6-18-70	Doppler Broadening (L)	Goldstein D.A.S.		6-665-70thru 6-670-70
6-18-70	Neutrino Event in Columbia 10 Ton Spark Chamber at BNL	Smith A.G.S.		6-671-70
6-17-70	Pollen abortion in Tradescantia petals (L)	Schairer Bio.		6-672-70
6-17-70	Scintillation carbon (L)	Van Slyke Medical		6-673-70thru 6-674-70
6-18-70	Optical absorption (L)	Ringel Physics		6-675-70thru 6-676-70
6-19-70	Electrophoresis gels	Smith Bio.		6-677-70thru 6-678-70
6-19-70	Curves	Wang A.G.S.		6-679-70thru 6-681-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-18-70	Transport damages (Via rail - located by Bldg. F-86)	Misiano S.&M.	Humphrey	6-682-70thru 6-685-70
6-19-70	Curves	Reincke Medical		6-686-70thru 6-687-70
6-18-70	Passport - Visa	Collins Physics	Lauber	6-688-70.
6-19-70	Mouse eye opacity	Bateman Medical		6-689-70thru 6-691-70
6-19-70	Curves	Kane Phys.		6-692-70
6-19-70	Portrait - Don C. Moore - A.E.C. " Chas. G. Yax - A.E.C.	Scesny Personnel	M. Rosen	6-693-70 6-694-70
6-19-70	Tables and curves	Colombo D.A.S.		6-695-70thru 6-698-70
6-19-70	Health Physics Concentration Template	Schwarzer Instr.		6-699-70thru 6-705-70
6-19-70	Summer students with names	Meinhold Instr.		6-706-70
6-19-70	Symmetry Design Study - Fig. 3,4,5	Bezler D.A.S.		6-707-70thru 6-709-70
6-22-70	Perchlorate ion - Biphenyl disulfide Xenon Fluorosulfate	Bernal Chem.		6-710-70thru 6-713-70
6-22-70	Scattering factors, electron in- elastics	Hamilton Chem.		6-714-70thru 6-723-70
6-22-70	Mirabelle Chamber	Fowler Physics		6-724-70thru 6-738-70
6-19-70	Model Radiation Damages	Schwarzer, G.A. Instr.		6-739-70 thru 6-742-70
6-19-70	Energy levels of Chlorine-34	Warburton, E. Phys.		6-743-70
6-19-70	$\bar{\nu}$ (Kev) vs A	Kane, W. Phys.		6-744-70 thru 6-746-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-19-70	Specificity Site vs Hydrolytic Site	Shaw, E. Bio.		6-747-70
6-22-70	Curves-Length of expansion and penetration of styrene, emptma, DAP, etc.	Columbo D.A.S.		6-748-70thru 6-749-70
	Arthur Kill Power Station	Fink	Fink	6-75
6-22-70	Grid transpose microdensitometer	Schoenborn Bio.		6-750-70
6-16-70	Arthur Kill Power Station	Fink D.A.S.	Fink	6-751-70thru 6-766-70
6-22-70	MSFD Vessel Design Study	Oltmann D.A.S.		6-767-70
6-22-70	Floor Plan - Bldg. 901	West Safety		6-768-70
6-22-70	Model Radiation Damage	Schwarzer Instr.		6-769-70thru 6-783-70
6-19-70	Copy of painting (Blakelock)	Cotter/Sayre Chem.	Bull	CW6-784-70
6-22-70	Long Island Communicators Asso. visit BNL	Thien Public Rel.	Humphrey	6-785-70thru 6-799-70
6-22-70	Pulse-Height Spectrum for Run-16	Davis, R. Chem		6-800-70
6-23-70	Circuit Boards	Lewis, H.G. Ap. Math.		6-801-70
6-22-70	Protein Reciprocal Lattice	Nunes, A/ Phys.		6-802-70
6-22-70	R B E Tables	Underbrink, A.G. Bio.		6-803-70 thru 6-805-70
6-23-70	Portrait of E. Van Horn	Scesney Personnel		6-806-70
6-22-70	Flow charts and circuits	Martin Appl. Math.		6-807-70thru 6-837-70
6-22-70	Passport Photo	Muzinisch, I. Phys.	Lauber	6-838-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-24-70	LET Spectrometer	Schwarzer Instr.	XXXX.	6-839-70thru 6-841-70
6-24-70	Defects influencing positron angular correlation in iron	Snead Physics		6-842-70thru 6-848-70
6-24-70	Circulating Beam Accelerator tests	Plotkin A.G.S.		6-849-70
6-24-70	Mossbauer Spectra Magnetic Fields	Erickson Chem.		6-850-70thru 6-851-70
6-24-70	Surroundings of CdCl_5^{2-}	Bernal Chem.		6-852-70
6-23-70	Damages pump F.G. Loop	Isaacs D.A.S.	Lauber	6-853-70thru CN6-853-70thru 6-854-70 CN6-854-70
6-25-70	Table-Blakelock gamma ray survey Copy of x-rays of paintings	Cotter/Sayre Chem.		6-855-70 6-856-70thru 6-860-70
6-25-70	TST Pictures Curves and tables on TST	Huson Physics		6-861-70thru 6-863-70 6-864-70thru 6-867-70
6-25-70	Scale	Both Physics		6-868-70thru 6-869-70
6-24-70	AEC Office Personnel	Van Horn A.E.C.	Humphrey	6-870-70thru 6-871-70
6-25-70	Particle Physics	Preparata Physics		6-872-70thru 6-880-70
6-23-70	Mixed softball at recreation field	Sabine Recreation	Humphrey	6-881-70thru 6-894-70
6-19-70	Grey Card AGS Magnet	Korhut A.G.S.	M. Rosen	CN6-895-70 CN6-896-70thru CN6-900-70
6-26-70	Schematic	Shreeve Medical		6-901-70thru 6-914-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-26-70	Data on thyroid (L)	Atkins Medical		6-915-70thru 6-920-70
6-26-70	Polarization and differential cross sections (L)	Danbury Physics		6-921-70thru 6-927-70
6-26-70	L-Dopa Studies (L)	Cotzias Medical		6-928-70
6-26-70	Curves	Yuan A.G.S.		6-929-70thru 6-931-70
6-26-70	Uncertainty of MUF and nuclear pro- cess simulation chart	Marcuse D.A.S.		6-932-70thru 6-933-70
6-26-70	Transliteration guide of the modern Russian alphabet	Levy Physics		6-934-70
6-25-70	Passort	Kycia Physics	Lauber	6-935-70
6-25-70	Metals spin diffusion	Kitchens Physics	Lauber	6-936-70thru 6-937-70
6-23-70	Insulator for 7 ' chamber	Bald Physics	M. Rosen	6-938-70thru 6-939-70
6-26-70	A.G.S. Magnets also in color	Lindenbaum Physics	Lauber	6-940-70thru 6-941-70 CN6-940-70 & CN 6-941-70
6-29-70	Thermal model graphs	Lewis Appl. Math.		6-942-70thru 6-946-70
6-29-70	Copy of 35 mm transparency (L) Mouse mammary tumor	Brown Photo.		6-947-70thru 6-948-70
6-29-70	Foil irradiation capsule (L)	Gody D.A.S.		6-949-70
6-29-70	Status E.C.S. Coupler (L)	Lewis Appl. Math.		6-950-70
6-29-70	Neutron flux distributions (L)	Ludewig D.A.S.		6-951-70
6-30-70	Circuit Schematics TMC Memory	Kane Phys.		6-952-70thru 6-1017-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-29-70	Kidney Enzymes (L)	Walter Medical		6-1018-70thru 6-1021-70
6-29-70	Concrete Polymer (L)	Fontana D.A.S.		6-1022-70
6-29-70	Stress relaxation in a Tungsten crystal (L)	Galligan D.A.S.		6-1023-70
6-30-70	Flow Chart (L)	Schwarzer Instr.		6-1024-70
6-29-70	Pertussis Studies (L)	Rai Medical		6-1025-70
6-29-70	Pertussis Studies (L)	Rai Medical		6-1026-70thru 6-1034-70
6-29-70	Spin waves in Cr Br. ³	Silberglitt Physics		6-1035-70thru 6-1042-70
6-29-70	Concrete Polymer Procedure	Varela D.A.S.		6-1043-70thru 6-1051-70
6-30-70	Concrete Polymer Facility (L)	Isler D.A.S.		6-1052-70thru 6-1054-70
6-30-70	B.L.I.P. Tank (L)	Richards D.A.S.		6-1055-70
6-30-70	Concrete Polymer (L)	Colombo D.A.S.		6-1056-70thru 6-1059-70
6-30-70	Comparison of Radioiodine and Technetium in Thyroid (L)	Atkins Medical		6-1060-70thru 6-1063-70 ² 6-1063-70 ^B
6-30-70	Affirmative Action Committee	Thien Bulletin Bd.	Lauber	6-1064-70
6-30-70	Monochromator drive mechanism	Arnold Physics		6-1065-70
7-1-70	Concrete Test Specimen (L)	Kukacka D.A.S.		6-1066-70
7-1-70	Curve	Kane Physics		6-1067-70
7-1-70	Visa Photo.	Ozaki Physics	R. J. Walton	6-1068-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-30-70	Grey Card Chart of the Atoms	Nardi Physics	Lauber	CN7-1-70 CN7-2-70
7-1-70	Visiting Russians	Dernbach Public Rel.	Lauber	7-3-70thru 7-13-70
7-1-70	Curve	Hamilton Medical		7-14-70
6-30-70	Grey Card PM mutant stamen hair tradescantia 40X	Schairer Bio.	R.F.Smith	CN7-15-70 7-16-70 CN7-16-70
7-1-70	Titles	Chanana Medical		7-17-70thru 7-18-70
7-1-70	Curves	Minkiewicz Physics		7-19-70thru 7-23-70
7-1-70	Germanium and Silicon (L)	Nunes Physics		7-24-70thru 7-25-70
7-1-70	Particle physics (L)	Preparata Physics		7-26-70thru 7-29-70
7-1-70	Auto excitation in Strontium-90 Yttrium-90	Der Mateosian Physics		7-30-70
7-1-70	He ³ and He ⁴ Vapor Pressure Tables	Rosso Physics		7-31-70
7-1-70	Concrete polymer	Kukacka D.A.S.		7-32-70thru 7-42-70
7-1-70	Concrete Polymer	Johnson D.A.S.		7-43-70thru 7-48-70
6-22-70	Grey Card Patient - Radiation Grey Card Patient - Radiation	Atkins Medical	Lauber	CN7-49-70 CN7-50-70thru CN7-65-70 CN7-66-70 CN7-67-70thru CN7-79-70
7-1-70	Oxidation Mechanism of Bezo (a) Pyrene	Jeftic D.A.S.		7-80-70thru 7-88-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-6-70	Y.O.C. Workers, Summer 1970	Villacara Personnel	Humphrey	7-89-70
6-30-70	BNL Fireman Bernard Doran w/Son and Ex-Lab Car	Thien Bulletin Bd.	Humphrey	7-90-70thru 7-91-70
6-29-70	Carl Dombrowski, Medical and Ambu- lance Attendants, Medical	Thien Bulletin Bd.	Humphrey	7-92-70thru 7-93-70
6-26-70	A.E.C. Personnel Informal Portraits Gordon Stubbings David Schweller Joseph Frino	Thien Bulletin Bd.	Humphrey	7-94-70thru 7-96-70
7-1-70	Dielectric-loaded defector	Halama A.G.S.		7-97-70thru 7-98-70
7-1-70	Level density of deformed nuclei	Hillman D.A.S.		7-99-70
7-6-70	Graphs	Hillman Bio.		7-100-70thru 7-105-70
7-1-70	Face Centered Li H: He, Etc.	Harrison, S. Physics		7-106-70
7-1-70	Lines - Minutes, Etc.	Shaw, E./Wang, C. Bio.		7-107-70
7-1-70	Dynamic Scaling Function for RbMnFz and MnF ₂	Schulhof, M. Physics		7-108-70
6-30-70	Grey Card Discoloration on New Linac Drift Tubes	Doughty, K.W. Accel.	Rosen	CN7-109-70 ✓ CN7-110-70 thru CN7-111-70
7-7-70	Argon LESION	Dickey, M. D A S		7-112-70 7-113-70
7-6-70	Leison on Cornea of Tom Weldon	Love, Medical	Smith, R.F.	7-114-70
7-7-70	Curve	Dwyer, O. D A S		7-115-70
7-7-70	Delayed Fluorescence Spectrum	Arnold, S. Phys.		7-116-70
7-7-70	Curve	Morris, T. Phys.		7-117-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-7-70	Concrete Polymer	Jefferson, L. D A S		7-118-70 7-119-70
7-7-70	Autoclave Tilting Unit (L)	Oltmann, A. D A S		7-120-70
7-7-70	Calculated Cross Section - Curves	Stephenson, T.S. D A S		7-121-70 thru 7-124-70
7-7-70	Stereo Pairs (L)	Edmonds, J. Chem.		7-125-70 thru 7-129-70
7-7-70	Properties of Helium Films (L)	Brewer, D. F. Phys.		7-130-70 thru 7-146-70
7-7-70	Charts -	Chanana, A.D. Medical		7-147-70 thru 7-149-70
7-7-70	Curves -	Boyum, A. Medical		7-150-70 thru 7-154-70
7-7-70	Curves	Houk, T.L. Phys.		7-155-70
7-7-70	Particle Production (L)	Wang, C.L. A G S		7-156-70 7-157-70
7-7-70	Sulfur Hexsfloride Tracer (L)	Dietz, R. D A S		7-158-70 7-160-70
7-7-70	Charts	Chanana, A.D. Medical		7-161-70 thru 7-163-70
7-7-70	I.D. Portrait	Iwai, J. Medical	Humphrey	7-164-70
7-7-70	Magnetic Properties of DAG (L)	Wolf, W.P. Phys.		7-165-70 thru 7-185-70
7-7-70	Magnetization (L)	Wolf, W.P. Phys.		7-186-70 thru 7-191-70
7-7-70	Renal Transplantation (L)	Sipe, C. Medical		7-192-70 thru 7-196-70
7-7-70	NH ₄ Crystals (L)	Herley, P. Phys.		7-197-70 thru
6-29-70	Soccer at Recreation Field	Sabine, G. Rec.	Humphrey	7-198-70 thru 7-210-70
7-7-70	Thymocyte Migration (L)	Chanana, A.D. Medical		7-211-70
7-7-70	Ranal Transplantation (L)	Chanana/Sipe Medical		7-212-70

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7-8-70	Argon	Dickey, J.M. D A S	<i>deleted as per Strongin 7/13/70</i>	7-213-70 thru 7-216-70
7-8-70	Curve	Fajer, J. D A S		7-217-70
7-9-70	Tables	Chanana, A.D. Medical		7-218-70 thru 7-224-70
7-8-70	Brookhaven Semester Students at work Station	Whitehead, J. Personnel	HUMPHREY	7-225-70 thru 7-228-70
7-9-70	Thymocyte Migration	Chanana, A.D. Medical		7-229-70
7-9-70	Lines	Schwarz Chem		7-230-70 thru 7-231-70
7-9-70	E.S.R. Study of Hydrogen Atoms	Wong, P. Chem		7-232-70 thru 7-239-70
7-9--70	Map of Long Island	Petty, M. Personnel		7-240-70
-9-70	Slopes	Minkiewicz Physics		7-241-70
7-9-70	Copy of color 8-x-10 neg	Kim		Medical
7-9-70	Tables	Smith, H.H. Bio.		7-242-70 thru 7-243-70
7-9-70	Lines	Thorpe, M.F. Phys.		7-244-70 7-246-70
7-9-70	Lines and Graphs	Gordon, H. Phys.		7-247-70 thru 7-251-70
7-10-70	Lines - Transmission Effects, etc.	Sailor, V. Phys.		7-252-70
7-10-70	Redox Titrations	Olson, J.M. Bio.		7-253-70 thru 7-254-70
7-10-70	Renal Transplant	Chanana, A.D. Medical		7-255-70
7-10-70	Lines -	Schwarzer, G.A. Instr.		7-256-70 thru 7-258-70
-10-70	Parametric Pumping - Lines	Hill, F. D A S		7-259-70 thru 7-265-70
7-10-70	White Oak Plant infestation <i>infestation</i>	Hinckley, A.D. Bio		7-266-70 thru 7-269-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-9-70	PM - Chromosomes Plants	Combatti, N.C. Bio.		7-270-70 thru 7-272-70
7-10-70	Chart - Heavily Labeled Thymus Cells	Chanana, A.D. Medical		7-273-70
7-10-70	Polymer Composite, Public Roads, Etc.	Colombo, P. D A S		7-274-70 thru 7-279-70
7-7-70	Grey Card Concrete polymer specimen holder Grey Card Concrete polymer testing autoclaves	Wagner D.A.S.	M. Rosen	CN7-280-70 CN7-281-70 CN7-282-70 CN7-283-70thru CN7-286-70
6-29-70	Grey Card Computer Room Grey Card Control Room	Ozaki Physics	J. Lauber	CN7-287-70 7-288-70 CN7-288-70 CN7-289-70 7-290-70thru CN7-290-70thru 7-293-70 CN7-293-70
7-10-70	Passport - Adler	Adler D.A.S.	M. Rosen	7-294-70
7-13-70	Copy of Bubble Chamber Print Orig.	Stubbings A.E.C.		7-295-70thru 7-296-70
7-10-70	7' Test Facility	Albert Physics	M. Rosen	7-297-70thru 7-299-70
7-7-70	Kycia Experiment - AGS Spark chambers and counters	Carroll Physics	M. Rosen	7-300-70thru 7-301-70
7-13-70	Passport / Visa	Mueller Physics	Lauber	7-302-70
7-13-70	Curves - Optical Model	Auerbach Chem.		7-303-70
7-10-70	Grey Card Magnet	Bertsche A.G.S.	M. Rosen	CN7-304-70 CN7-305-70
7-14-70	Associative memory paper	Peskin Appl. Math.		7-306-70thru 7-313-70
7-14-70	M.n.P. Profiles	Minkiewicz Physics		7-314-70thru 7-315-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-14-70	Oscilloscope Traces	Jeftic/Feldberg D.A.S.		7-316-70thru 7-317-70
7-14-70	Shielding profile A.G.S. ring	Kouchinsky A.G.S.		7-318-70
7-14-70	Growth Factor	Kovacs Bio.		7-319-70thru 7-323-70
7-13-70	Grey Card Corn Seedling showing leaf discolora- tion in area of sugar beading	Sparrow Bio.	R.F.Smith	CN7-324-70 CN7-325-70
7-13-70	Grey Card PM Corn seedling leaf showing beads of sugar 8X	Sparrow Bio.	R.F.Smith	CN7-326-70 CN7-327-70
7-14-70	Y.O.C. Summer Worker - Martin Fisher (right) in BNL Tech. Photo. Dept.	Whitehead Personnel	Humphrey	7-328-70thru 7-333-70
7-10-70	Emery Van Horn receives A.E.C. certi- ficate of appreciation	Dernbach Public Rel.	Humphrey	7-334-70thru 7-335-70
7-13-70	Dr. Frederick E. Mills - Chairman Designate, BNL Accelerator Dept.	Thien Bulletin Bd.	Humphrey	7-336-70thru 7-342-70
7-14-70	Cement Polymer	Auskern D.A.S.		7-343-70thru 7-345-70
7-14-70	Passport	Goldhaber Director	Humphrey	7-346-70
7-14-70	Sodium solubility and corrotion (L)	Fleitman D.A.S.		7-347-70thru 7-349-70
7-14-70	Curves from polaroid original (L)	Skalyo Physics		7-350-70thru 7-355-70
7-14-70	Curves Approximate reproduction of original data (L)	derMateosian Physics		7-356-70thru 7-357-70
7-14-70	Aerosols (1)	Lindauer D.A.S.		7-358-70thru 7-362-70
7-14-70	Solar Flare Particles (L)	Forman Chem.		7-363-70thru 7-365-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-14-70	Plume Study (L)	Tucker D.A.S.		7-366-70
7-15-70	Product moment correlation (L)	Levy Physics		7-367-70thru 7-368-70
7-14-70	Curves	Ringel Physics		7-369-70thru 7-370-70
7-15-70	Associative memory paper	Peskin/Rideout Appl. Math.		7-371-70
6-10-70	Floor Plan of Bldg. 134 Fire Alarm Directory (L)	Wisnofski Safety		CN7-372-70
7-13-70	Grey Card Princeton-Cornell Experiment Spark Chambers and Counters	Tanguay A.G.S.	M. Rosen	CN7-374-70 CN7-375-70 THRU CN7-378-70 A
7-9-70	Grey Card Organic Crystal Model " " " left eye view " " " of stereo pair " " " right eye view " " " of stereo pair	Hamilton Chem.	M. Rosen	CN7-379-70 CN7-380-70 CN7-381-70 CN7-382-70
7-15-70	Superconducting Relaxation in Stress (L)	Suenaga D.A.S.		7-383-70thru 7-386-70
7-15-70	Table and curves	Lindenbaum Physics		7-387-70thru 7-394-70
7-15-70	Table-Kinetic Energies of Product Ions	Holliday Chem.		7-395-70
7-16-70	Wheat Filament Cells	Geisbusch Bio.		7-396-70thru 7-397-70
7-15-70	Vacancy Concentration in Irradiated Tungsten	Galligan D.A.S.		7-398-70
7-15-70	Electrophoresis gels	Jahn Bio.	M. Rosen	7-399-70thru 7-400-70
7-16-70	Passport	Bloch D.A.S.	M. Rosen	7-401-70
7-16-70	Curves	Snead Physics		7-402-70thru 7-403-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-16-70	Mass vs. momentum plot for reaction $p + d \rightarrow p + p + \text{fast positive track}$ (L)	Morris Physics		7-404-70
7-16-70	Electron - Neutrinos (L)	Kalbfleisch Physics		7-405-70thru 7-407-70
7-16-70	Difference spectra of flexibacters (L)	Dietrich Bio.		7-408-70thru 7-413-70
7-16-70	C-" Cyanide Synthesis (L)	Christman Chem.		7-414-70thru 7-417-70
7-16-70	Rate of CO ₂ Output (L)	Hillman Bio.		7-418-70thru 7-421-70
7-16-70	Rod displacement slug flow (L)	Hsu D.A.S.		7-422-70thru 7-432-70
7-16-70	Heterogeneity Study (L)	Ludewig D.A.S.		7-433-70thru 7-450-70
7-16-70	Curves (L)	B. Moore/ P. Hughes		7-451-70thru 7-452-70
7-17-70	Tumor Incidence - Freiburg Study (L)	Reinke Medical		7-453-70thru 7-454-70
7-17-70	Passport Photo.	Hoshi Medical	Humphrey	7-455-70
7-16-70	Chromatogram	Freed Chem.		7-456-70
7-16-70	Portrait of E.V. Sayre	Sayre Chem.	M. Rosen	7-457-70
7-17-70	E.S.R. Study of Hydrogen Atoms	Wong Chem.		7-458-70
7-17-70	Chromatogram	Freed, S. Chem.		7-459-70 thru 7-460-70
7-17-70	Portrait - William L. Knapp - Dir.Of.	Thien		7-461-70 thru 7-463-70
7-17-70	Portrait - Glenn Price- D A S	Thien		7-464-70 thru 7-466-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-16-70	Interior Tandem Van DeGraaff w/People	Christofferson Wegner	Rosen Humphrey	CN7-467-70 CN7-468-70 thru 7-468-70
7-15-70	Gray Card PM-Two Color Spots for Calcite Crystal PM-Calcite Crystal Showing double re fraction of Color Spots PM-Calcite crystal showing rotation of color spots PM-Calcite crystal showing color spots rotated	Adler, G. D A D	Smith	CN7-469-70 CN7-470-70 CN7-471-70 CN7-472-70 CN7-473-70 CN7-474-70
7-20-70	Surface Bounding Model	Feldberg, S. D A S		7-475-70
7-20-70	East Experimental Area - A G S	Marascia, R.L. A G S		7-476-70
7-20-70	40 K G Superconducting Magnet	VanSteenbergen A G S		7-477-70 thru 7-480-70
7-20-70	Copy of Painting - Infra-Red	Sayre, E.V. Chem		7-481-70 thru 7-487-70
7-20-70	K (1420)	Samios, N. Phys.		7-488-70 thru 7-490-70
7-21-70	D N A Repair	Seriani, R.W. Bio.		7-491-70 thru 7-497-70
7-21-70	Lines - Computer Runs	Schweitzer, D. D A S		7-498-70 thru 7-515-70
7-21-70	Mark II-Single Beam Rotary Collimator	Fenton, J.R. Phys.		7-516-70 7-517-70
7-17-70	Molecular Cross Beam Collimator	Grover, J.R. Chem		7-518-70 thru 7-520-70
7-21-70	Carbon Dioxide Output	Hillman, W. S. Bio.		7-521-70 thru 7-525-70
7-21-70	Passport - T. Y. Liu	Lui Bio.		7-526-70
7-22-70	Tables	Newman, L. D A S		7-527-70 thru 7-529-70
7-22-70	Oxidation and Deduction Crib	Levy, P. Phys.		7-530-70
7-22-70	Schematic Representation of the Aging Process	Curtis, H.J. Bio.		7-531-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-22-70	ALA-Synthetase Formation and Decay	Sassa, S. Bio.		7-532-70 7-533-70
7-22-70	Graph	Emery, V.J. Phys.		7-534-70
7-22-70	Dose Equivalent - Graphs	Schwarzer, G.A. Instr.		7-535-70 thru 7-538-70
7-22-70	Portrait - L. A. Baker	Baker Instr	Rosen	7-539-70
7-22-70	R. F. Separation	Winterbottom, Y. Accel.		7-540-70 thru 7-550-70
7-22-70	Lines	Koczak, M. Phys.		7-551-70 thru 7-558-70
7-22-70	Lines - Experiments	Woodwell, G. Bio.		7-559-70 thru 7-562-70
7-22-70	Surrounding of CDCl_2 - Cadmium Pentachloride	Bernal, I. Chem		7-563-70 thru 7-564-70
7-22-70	Lines	Morris, T.W. Phys.		7-565-70 thru 7-571-70
7-21-70	Linac Pumping Stations	Roeser, G. Accel	Rosen	7-572-70 7-573-70
7-21-70	Passport - M. J. Green	Green Bio.	Rosen	7-574-70
7-22-70	Electrophoresis Gels	Yournon, J.D. Bio.	Rosen	7-575-70 thru 7-577-70
7-20-70	Copy of Painting	Sayre, E.V. Chem.	Smith/Rosen ✓	CN7-578-70
7-23-70	Meter Scales	Both, L. Phys.		7-579-70 7-580-70
7-22-70	Copy - Lines - Effect of B	Greene, L.J. Bio.		7-581-70 thru 7-582-70
7-23-70	Grey Card "Hartland Snyder" Plaque for AGS Seminar Room	Spiro, J. A G S	Rosen	CN7-583-70 7-584-70 CN7584-70
7-22-70	XXXXXXXXXX A G S Magnet	Schulman A G S	Rosen	7-585-70 thru 7-588-70
7-22-70	Dose Equipment Meter	Schwarzer, G.A. Instr.		7-589-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-23-70	Scintillation Carbon	Van Slyke, D.D. Med.		7-590-70
7-22-70	Grey Card PM - Thymic Cell Migration Radioauto- graph	Chanana, A.D. Hematology-Med.		CN7-591-70 CN7-592-70 7-593-70 no 7-593-20
7-23-70	Sodium Fatigue Test Loop	Chow, J.G.Y. D A S	Rosen	7-594-70
7-23-70	Metastatic Mammary Cancer Survival	Bateman, J. Med.		7-595-70 thru 7-598-70
7-23-70	60" Cyclotron - Equipment	Hamilton, A. Phys.	Rosen	7-599-70 7-600-70
7-20-70	PM - Sheep Spleen - 100X	Rai, K.R. Radio Bio.-Med	Smith, R.F.	CN7-601-70 thru 7-601-70 thru CN7-602-70 7-603-70 (No CN)
7-20-70	PM - Sheep Lung - 40X 100X 100 X 40X 40X			CN7-604-70 7-604-70 CN7-605-70 thru 7-605-70 thru CN7-606-70 (No BW) 7-607-70 7-608-70 7-609-70
7-20-70	Crystal Irradiation Chamber	Ackerhalt, R.E. Chem		7-610-70 thru 7-612-70
7-21-70	Counters	Rubinstein, R. Phys.		7-613-70
7-23-70	Lines	Schweitzer, D. D A S		7-614-70 thru 7-619-70
7-24-70	B Decay of 338	Englebertink, G. Phys.		7-620-70
7-24-70	BNL Site about 1918	Wagner, G.C. PEP	6X12 6	7-621-70
7-24-70	Computer Logic Evaluations of Cross Sections and Product Yields	Lambrech, R. Chem.		7-622-70 thru 7-627-70 7-628-70 thru 7-634-70
7-24-70	Electrophoresis Starch Gels	Jahn, A.H. Bio	Rosen	7-635-70 thru 7-638-70
7-24-70	A G S Experiments A G S Accidents	DiGirolamo A G S	Lauber	7-639-70 7-640-70 thru 7-643-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-22-70	Superconducting Splitter Magnet (Model)	Hsieh, Hank A G S	Lauber	CN7-644-70 thru CN7-645-70
7-27-70	Schematic-40KG Superconducting Magnet	VanSteenbergen AGS		7-646-70
7-22-70	Monkeys returned to U.S. AirForce	Carsten, A. Medical	Humphrey	(SEE 8-1105-70, Also) 7-647-70 thru 7-658-70
7-24-70	A G S Tenth Anniversary	Thien Bulletin Bd.	Humphrey	7-659-70 thru 7-691-70
7-27-70	Book Original - Curve	VanSteenbergen A G S		7-692-70
7-27-70	Tables	Kim, C. Medical		7-693-70 thru 7-700-70
7-21-70	Grey Card PM- Blood Amina1 - Dog 1000X 1000X 400X 250X PM-Animal Blood Radioautography 400X PM-Animal Organ Uterus 40X	Tauro, G.P. Hemotology-Med	Smith	CN7-701-70 CN7-702-70 7-702-70 CN7-703-70 thru 7-703-70 CN7-705-70(no BW) CN7-706-70 thru 7-706-70 CN7-708-70 (No BW) CN7-709-70 (No BW) CN7-710-70 thru 7-710-70 thru CN7-711-70 7-711-70
7-23-70	Leed System	Strongin, M. Phys	Lauber	7-712-70
7-27-70	Plants - Oats	Bottino, P Bio.	Lauber	7-713-70 thru 7-715-70
7-27-70	Beam Transport Lab.	Lange, G. A G S		7-716-70
7-24-70	Grey Card Plants - Corn Grey card Plants - Corn	Bottino, P. Bio.		CN7-717-70 CN7-718-70 thru 7-718-70 thru CN7-721-70 7-721-70 CN7-722-70 CN7-723-70 thru 7-723-70 thru CN7-726-70 7-726-70
7-28-70	Lines - Figures 1, 2, and 3	Gounaris, G. Phys.		7-727-70 thru 7-729-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-28-70	Lines	Metz, D. D A S		7-730-70 thru 7-731-70
7-28-70	Lines - Absorption Coefficient/time	Levy, P. Phys.	<i>Ret 7/1/82</i> Ret 7/1/82	7-732-70 thru 7-735-70
7-28-70	Relative Dose as a Function of LET	Schwarzer, G.A. Instr.		7-736-70 thru 7-737-70
7-28-70	Sulfur Hexafluoride Tracer (L)	Dietz, R. D A S		7-738-70
7-28-70	Beam Component (L)	VanSteenbergen A G S		7-739-70
7-28-70	Ruthenium Violet	Bernal, I. Chem.		7-740-70
7-28-70	Stereo Drawings	Hamilton, W. Chem		7-741-70 7-742-70
7-28-70	Lines	Hind, G. Bio.		7-743-70 thru 7-745-70
7-28-70	Passport - Bryan Culwick	Culwick Phys		7-746-70
7-29-70	Line Drawing	Forrest, J. D A S		7-747-70 7-748-70
7-29-70	KM_nF_3 125 and An_3	Minkiewicz, V. Phys.		7-749-70 thru 7-755-70
7-29-70	Symposium 163 and Gamma Correlation	Mughabghab, S. Phys		7-756-70 thru 7-759-70
7-29-70	Lines	Waters, J. Phys		7-760-70 thru 7-763-70
7-29-70	Compressible Ising Model	Essam, J. App. Math.		7-764-70 thru 7-768-70
7-29-70	Incubation Time	Yournon, J.D. Bio.		7-769-70 thru 7-772-70
7-29-70	Pulse Radiolysis of Cyclohexane	Bielski, B. Chem		7-773-70 thru 7-778-70
7-29-70	Chromatogram	Yournon, J.D. Bio.		7-779-70
7-29-70	Book Originals - Model of Helical Region of RNA Structure Schematic Version of the Combination of Poly I and C to form Double Helix	Kim, C.W. Med		7-780-70 7-781-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-29-70	Rotational States in Nuclei	Mariscotti, M. Phys		7-782-70 thru 7-798-70
7-29-70	Demography	Schweitzer, D. D A S		7-799-70
7-29-70	Oak Aphids	Hinckley Bio.		7-800-70 thru 7-804-70
7-29-70	Vertical Boring Machine in Heavy Machine Shop	Lehn, R. Central Shops		7-805-70 thru 7-807-70
7-30-70	Tables, Typed	Freed, S. Chem.		7-808-70 7-809-70
7-30-70	Tables	Hoshi, M. Med.		7-810-70 7-811-70
7-30-70	Curves-Absorption Spectra of Phyto- Chrome	Roux, S. Bio.		7-812-70
7-30-70	Yield Point in Tungsten	Galligan, J. D A S		7-813-70
7-30-70	Passport - Visa	Gross, David Phys.		7-814-70
7-30-70	Tables	Kim, C.W. Med.		7-815-70 thru 7-832-70
7-28-70	Chambers	Baldwin, R. D A S		7-833-70 7-839-70
7-28-70	Chromatogram	Yourno, J.D. Bio.		CN7-840-70
7-29-70	Grey Card Equipment	Senator, S. A G S		CN7-841-70 CN7-842-70 thru 7-842-70 thru CN7-843-70 7-843-70
7-29-70	Grey Card Vertical Boring Maching in Heavy Maching Shops	Lehn, R. Central Shops		CN7-844-70 CN7-845-70
7-30-70	Fresh Water - Water Tubes	Finocchio, A. AGS - Linac		7-846-70 thru 7-849-70
7-31-70	Table Polaroid Copy	Brown, R.M. Meteor.		7-850-70 7-851-70
7-31-70	Safety Services Organizational Chart	Schwarzer, G.A. Instr.		7-852-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-29-70	Oscilloscope traces	Schwarzer Instr.		6-1069-70thru 6-1072-70
7-1-70	Site drawing for cold neutron modera- tor safety tests	Raag/Plonski Mech. Eng.		6-1073-70

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NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-3-70	Calibration Maps (L)	Vogel, U. Accel.		8-1-70 thru 8-6-70
7-31-70	American Flag At BNL is "Garrison" Type.	Thien, C.R. B.B.		8-7-70 thru 8-9-70
8-1-70	Bubble Chamber Breaks	Sondericker, J. Phys.		8-10-70 thru 8-13-70
8-3-70	Blood Pressure Graph	Geishusch, W. Bio.		8-14-70
8-3-70	Curves - Cells vs Mitotic Figures	Kovacs, J. Bio.		8-15-70 thru 8-17-70
8-3-70	Table of Hydride Properties	Reilly, J.J. D A S		8-18-70
8-3-70	Curves	Bronk, J. Phys.		8-19-70 thru 8-23-70
8-3-70	Stereo	Edmonds, J. Chem.		8-24-70 thru 8-26-70 CW8-26-70
7-29-70	Informal Portrait - J. Nocar	Sceasney, F. Personnel		8-27-70
8-3-70	Bullfrog in Pond	Thein, C. R. B.B.		8-28-70
8-4-70	Curves	Schwarger, G.A. Instr.		8-29-70 8-30-70
8-4-70	Flowering of Lemna	Halaban, R. Bio.		8-31-70
8-3-70	Passport - Shimamoto, Y.	Shimamoto, Y. Appl. Math		8-32-70
8-4-70	Curves	Galligan, J.M. D A S		8-33-70 thru 8-35-70
8-4-70	Spectra Chromium Pentacyanide	Feldberg D A S		8-36-70
8-4-70	Computer Service Chart	Schwarzer, G.A. Instr.		8-37-70
8-4-70	Power Diagram	Lareilly, R. A G S		8-38-70 8-39-70
8-4-70	Curve - Book Original	Kendrick, R.E. Bio.		8-40-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-3-70	Chromatogram	Redjiski, R.B. Bio		CN8-41-70 thru CN8-43-70
8-4-70	Composite	Mughabghab, S. Phys.		8-44-70
8-4-70	Curves	Levine, M. D A S		8-45-70 thru 847-70
8-4-70	Accelerator - Isotopes	Wolf, A.P. Chem		8-48-70 thru 8-69-70
8-5-70	Graphs- from Dr. Hayworth's five page letter to Dr. Johnson	Christofferson Dir. Office		8-70-70 8-71-70 A&B
8-5-70	Chromotograms A	Redjieski, R.D. Bio.		8-72-70 thru 8-74-70
8-3-70	Crowd awaits BERA Jet Football Ticket Sales	Thien, C.R. B.B.		8-75-70 8-76-70
8-4-70	Grey Card Power Supply Damage --A.G.S.	DiGirolamo, R.D. Rosen A.G.S.		CN8-77-70 CN8-78-70 thru 8-78-70 thru CN8-88-70 8-88-70
8-5-70	Damage AGS Power Supply #323	DiGirolamo, R.D. A G S		CN8-89-70 thru 8-89-70 thru CN8-91-70 8-91-70
8-5-70	Electrophoresis	Jahn, A.H. Bio		8-92-70 8-93-70
8-3-70	Grey Card Shielding Blocks at AGS	Bennett, G.W. Accel.		CN8-94-70 CN8-95-70 8-95-70
8-5-70	Passport	Britton, R.B. Accel.		8-96-70
8-6-70	Stress Dependence of Contact Potential	Liu, S.S. Phys.		8-97-70
8-5-70	Portrait - Stubbings	Stubbings, G.E. A E C		8-98-70
8-6-70	Tables - Half-Life Nuclides Threshold's of (^3He , X_n) Relative intensities of some Rays from Decay of ^{168}L	Chu, Y.Y. Chem		8-99-70 8-100-70 8-101-70
8-6-70	Copy of Group Pix - Vic Bond, Etc.	BBB BBB Dienes, M. XXXXXX X X X A U I		8-102-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-6-70	Lines	Burton, A. Bio		8-103-70 thru 8-106-70
7-30-70	Grey Card PM - Pollen Grains - Tradescantia	Schairer, L. Genetics-Bio.		CN8-107-70 CN8-108-70
8-6-70	Mixed Metal Structures	Newman, L. D A S		8-109-70 thru 8-111-70
8-6-70	Copy - Tables and Equations	Newman, L. D A S		8-112-70 thru 8-122-70
8-4-70	Grey Card Crystal Drawings - Stereo Pairs	Schoenborn, B.P. Rosen Bio.		CN8-123-70 8-124-70 thru CN8-124-70 thru 8-135-70 CN8-135-70 CN8-136-70
8-6-70	Equip.-Numerical Control Machine in Light Machine Shop	Tehn, R. Central Shops		8-136-70 8-137-70 CN8-137-70 CN8-137-70A
8-7-70	Grey Card Power Lead Insulator	Bald, W. Phys.	Rosen	8-139-70 8-140-70
8-7-70	Dy ¹⁶³ N	Mughabghab, S. Phys.		8-141-70 8-143-70
8-7-70	Vac. Pressure During Growth	Levy, R. Galligan Phys. D A S		8-144-70
8-7-70	Acid Mine Drainage	Beller, M. D A S		8-145-70
8-7-70	Lines	Galligan, J.M. Levy D A S Phys		8-146-70
8-7-70	Grey Card PM. Heavy Deposit of Copper on Glasses - Accel.	DiGirolamo, R.F.	Smith	CN8-147-70 CN8-148-70 thru CN8-151-70
8-7-70	Grey Card Items belonging to Injured A G S Technician	DiGirolamo A G S	Rosen	CN8-152-70 CN8-153-70 thru CN8-161-70
8-6-70	Grey Card Dewars	Stemby, G. A G S	Lauber	CN8-162-70 8-163-70 thru CN8-163-70 thru 8-164-70 CN8-164-70 CN8-165-70 8-166-70 thru CN8-166-70 thru 8-167-70 CN8-167-70
	Grey Card			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-7-70	Hybrid Chamber	Instr. G.A. Schwarzer	Rosen	8-168-70 thru 8-170-70
8-7-70	Hydrogen Storage Chamber	Holtz, A. D A S		8-171-70
8-7-70	Hybride Chamber Papers (L)	Garélick Phys		8-172-70 thru 8-174-70
8-7-70	Conductivity of He ³ in Vycor	Brewer, D.L. Phys		8-175-70 8-176-70
8-7-70	Tungsten Complex	Hamilton, W.C. Chem.		8-177-70
8-7-70	Chu Leysin	Chu, Y.Y. Chem		8-178-70 thru 8-184-70
8-10-70	Molecular Cross Beam Experiment (L)	Kiely, M. Chem		8-185-70 thru 8-194-70
8-10-70	Genetic Repressors in Higher Cells	Oh, Y. Med.		8-195-70 thru 8-198-70
8-10-70	Discrete Ordinate Method	Takahashi, H. D A S		8-199-70 thru 8-209-70
8-10-70	Research	Yournio Bio		8-210-70 thru 8-212-70
8-10-70	Flourescence Intensity Ratio	Arnold, S. Phys.		8-213-70
8-10-70	Graphs	Essam, J. Appl. Math		8-214-70 8-215-70
8-10-70	Incipient Boiling	Chen, J. D A S		8-216-70 thru 8-223-70
8-10-70	He - H Systems in Planets	Smoluchowski, R. Phys.		8-224-70 8-225-70
8-10-70	Polaroid Copy Low Temperature Apparatus	Rudman, R.M. Chem		8-226-70 8-227-60
8-10-70	Chinese Paintings	Chow, J. D A S		8-228-70 thru 8-239-70
8-10-70	Infusion Rate of BPP _{5a} etc.	Greene, L. Bio		8-240-70 8-242-70
8-10-70	Glass Tube	FREED, S. Chem.		8-243-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-10-70	Ebullition Unstable Pool Boiling	Dwyer D A S		8-244-70 thru 8-246-70
8-10-70	Radiation Induced Cancer in Man	Conard, A. Med.		8-247-70 thru 8-249-70
8-10-70	Passport - Daughter of Harry Palevsky	Palvesky Phys		8-250-70
8-10-70	Mercury Pump Experiment	Holtz, A. D A S	Rosen	8-251-70 8-252-70
8-11-70	Light Machine Shop Equipment	Delmonte, P.C. Shops	Lauber	8-253-70
8-11-70	Passport - J. Forrest	Forrest D A S	Lauber	8-254-70
8-11-70	Curve - Wetting Conditions	Dwyer, O. D A S		8-255-70
8-10-70	Conductivity of He ³	Brewer, D.F. Phys.		8-256-70 thru 8-262-70
8-10-70	Civil Defense	Bottino, P. Bio.		8-263-70 thru 8-272-70
8-10-70	Evaporator for Solvents at Low Temperature	Freed, S. Chem.		8-273-70
8-11-70	Molecular Cross Beam Collimator	Grover, J.R. Chem	Rosen	8-274-70 thru 8-277-70
8-10-70	Amino Acid Analysis	Roux, S. Bio.		8-278-70
8-10-70	Oscilloscope Traces	Kitchens, T.A. Phys		8-279-70 thru 8-281-70
8-10-70	Schematic	Ragaini, R. Chem		8-282-70
8-10-70	Temperature and Cell Kinetics	Burholt, D. Bio		8-283-70 8-289-70
8-11-70	I.D. Photo	Jahnig Meteor.	Humphrey	8-290-70
8-10-70	Lyman Bryan, Sydney Saxon and Donald Carden, Brookhaven A.E.C. Office	Thien Public Rel.	Humphrey	8-291-70 thru 8-302-70
8-10-70	Art Show at BNL presents "The Fine Crafts"	Thien Bulletin Bd.	Humphrey	8-303-70 thru 8-317-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-7-70	AGS 10 Year Celebration & Dedication at Berkner	Thien Bulletin Bd.	Humphrey	8-318-70 thru 8-324-70
8-10-70	Filming of Lecture by Prof. Rota Guest of Applied Math	Christofferson Dir. Office		8-325-70 thru 8-333-70
8-10-70	Monkey Research Emblem - Holliman Air Force	Dernbach Pub. Rel.	U.S. Air Force	CN8-334-70 CN8-335-70
8-11-70	Grey Card A G S Magnet(5' Straight Section Conversion)	Schulman Accel.	Rosen	CN8-336-70 CN8-337-70 thru CN8-340-70
8-12-70	Group at Center with Dr. Goldhaber and AEC Heads	Thien, C.R. B B	Rosen	8-341-70
8-12-70	Concentration and distribution of ¹⁸ F-fluorophenylalanine in Animals	Hauser, W. Med		8-342-70 thru 8-346-70
8-12-70	Experimental Arrangement Set-up	Lindenbaum Phys.		8-347-70 8-348-70
8-12-70	Lines - Tungsten	Minardi D A S		8-349-70
8-12-70	Grey Card Damaged Power Supply in AGS	DiCarolamo, R. A G S		CN8-350-70 CN8-351-70 thru CN8-362-70
8-12-70	A G S Extraction	VanSteenbergen A G S		8-363-60 thru 8-378-70
8-12-70	Deuterated Experiments	Schmidt, J. Med.		8-379-70 thru 8-385-70
8-12-70	Book Copies and X-Ray Copies	Atkins Med.		8-386-70 thru 8-398-79
8-12-70	Thrombin	Glover, G./Shaw Bio		8-399-70 thru 8-406-70
8-12-70	K ⁻ , P ⁻ Isobar	Turkot, F. Phys.		8-407-70 thru 8-409-70
8-12-70	Depleted Bladder Experiments (L)	LeFevre Med.		8-410-70 thru 8-414-70
8-12-70	Liminar Rod Displacement	Hsu, C. D A S		8-415-70 thru 8-423-70
8-23-70	Crystal Structure	Edmonds Chem.	James	CN8-424-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-13-70	Cryatal Structure Data	Edmonds, J.W. Chem.		8-424-70 thru 8-427-70
8-13-70	Crystal Structure Drawings	Edmonds, J.W. Chem		8-428-70 thru 8-432-70
8-13-70	Computer Information	Meyer, E. Chem.		8-433-70
8-13-70	Chronic Irradiation of Plants	Smith, H.H. Bio.		8-434-70 thru 8-437-70
8-13-70	Circuit Diagram	Majestic, R. Phys.		8-438-70 thru 8-444-70
8-13-70	Meningococcal Polysaccharide	Liu, T.Y. Bio.		8-445-70 thru 8-459-70
8-13-70	Fast Reactor Cell Distribution	Palmedo, P. D A S		8-460-70 thru 8-471-70
8-13-70	Brickplie KCL Color in	Levy, P. Phys		8-472-70 8-473-70
8-13-70	Contrete Polymer	Steinberg, M. D A S		8-474-70 thru 8-475-70
8-13-70	Collimated 4 Mev Negative ION Beam Energy Spectra	Wegner, H. Phys		8-476-70 thru 8-479-70
8-13-70	Electrons	Gaffga, M. Phys.		8-480-70 thru 8-491-70
8-14-70	Ion Generator and Sodium EMF Cell	Munkelwitz, H. D A S	Rosen	8-492-70 thru 8-496-70
8-14-70	Curve	Turkot Phys		8-497-70
8-14-70	Passport of Mrs. M. Globman	Cook Instr.	M. Rosen	8-498-70
8-14-70	Curve	Arnold, S. Phys.		8-499-70
8-17-70	Schematic and curves	Carsten Medical		8-500-70thru 8-503-70
8-14-70	Curves	Bottino Bio.		8-504-70thru 8-506-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-17-70	Lines - Acid Concentration Experiments	s-Widmer, H.M. Chem		8-507-70thru 8-517-70
8-17-70	Phytochrome Killer	Hillman, W. Bio.		8-518-70 thru 8-520-70
8-17-70	Equations	Feldberg D.A.S.		8-521-70thru 8-532-70-
8-17-70	XXXX Schematics from book original	Hamilton Chem.		8-533-70thru 8-534-70
8-17-70	Graph	Greene D.A.S.		8-535-70
8-17-70	Schematic	Lai Physics		8-536-70thru 8-537-70
8-17-70	Copy of photo	Levy Physics		CN8-538-70
8-17-70	Solar Eclipse	Thomson Chem.		CN8-539-70
8-14-70	Grey Card 30" Bubble Chamber Console	Majestic Physics	M. Rosen	CN8-540-70 CN8-541-70
8-18-70	Curves	Chen D.A.S.		8-542-70thru 8-592-70
8-11-70	A.G.S. Roundtable Discussion on High Energy Physics	Thien Bulletin Bd.	Humphrey/ Lauber	8-593-70thru 8-595-70
8-14-70	Tennis Trophy to A. Kevey and A. Auskern	Thien Bulletin Bd.	Humphrey	8-596-70
8-18-70	Copy of polaroid print	Hines A.G.S.		8-597-70
8-18-70	Wheat Isozymes	MacDonald Bio.		8-598-70thru 8-601-70
8-18-70	Beam Pattern	Kiely Chem.		8-602-70
8-18-70	Aerial Sampler	Schwarzer/ Instr. & G. Raynor-Meteor.	Lauber	8-603-70thru 8-604-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-18-70	Linearity Chart	Meyer Chem.		8-605-70
8-18-70	doodles	Blume Physics		8-606-70
8-18-70	Current amplifier	Schwarzer Instr.		8-607-70thru 8-609-70
8-18-70	Circuit board	Li Physics		8-610-70
6-28-70	Y.O.C. Workers tour various lab departments	Villacara Personnel	Humphrey	8-611-70thru 8-654-70
8-11-70	Y.O.C. Workers in secretarial skills training session	Villacara Personnel	Humphrey	8-655-70thru 8-663-70
8-19-70	Curves	Gordon D.A.S.		8-664-70
8-19-70	Curves - Thermal resistance of He ³	Brewer Physics		8-665-70thru 8-666-70
8-18-70	γ -oxygen	Cox Physics		8-667-70
8-19-70	8-19-70 Composite of 3 book originals	Grover Chem.		8-668-70
8-19-70	XXXXX N.A.L. 30.000 Liter Chamber	Fowler Physics		8-669-70thru 8-673-70
8-13-70	Ecology team monitors life in Moriches Bay	Thien Bulletin Bd.	Humphrey	8-674-70thru 8-694-70
8-14-70	Ecology team studies plant life at Peconic Headwater	Thien Bulletin Bd.	Humphrey	8-695-70thru 8-708-70
8-18-70	Grey Card Growth Chamber Grey Card Growth Chamber Grey Card Growth Chamber	German Bio.	Lauber	CN8-709-70 CN8-710-70 CN8-711-70 CN8-712-70 CN8-713-70 CN8-714-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-19-70	A.E. Minardi Accident	Barnes Security		8-715-70thru 8-717-70
8-20-70	Curves-Ratios even-even nuclei	Goldhaber Physics		8-718-70
8-20-70	Tryptophan Determination	Liu Bio.		8-719-70
8-20-70	Table	Husain Chem.		8-720-70
8-20-70	Curve-Measured mosaic of MnF ₂ crystal	Schulhof Physics		8-721-70
8-20-70	Metal hydride properties	Reilly D.A.S.		8-722-70thru 8-724-70
8-20-70	Nuclear spectroscopy	Ragaini Chem.		8-725-70thru 8-729-70
8-20-70	Curves	Turkot Physics		8-730-70thru 8-731-70
8-20-70	Digital simulation equations	Feldberg D.A.S.		8-732-70thru 8-735-70
8-733-70	B.N.L. Seal	Vogt Personnel		8-736-70
8-20-70	Curves	Tauro Medical		8-737-70thru 8-747-70
8-20-70	Table	Goland Physics		8-748-70
8-20-70	Book Originals - Biological Chemistry	Shaw Bio.		8-749-70thru 8-753-70
8-20-70	Passport photo	Wilhelm Physics		8-754-70
8-19-70	Grey Card AGS Experiment 463	Blieden AGS/Stony Brook	Lauber	CN8-755-70 8-756-70thru CN8-756-70thru 8-758-70 CN8-758-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-19-70	Grey Card AGS Experiment 463	Blieden AGS	Lauber	CN8-759-70 8-760-70 CN8-760-70 CN8-761-70 8-762-70 CN8-762-70 CN8-763-70 8-764-70thru CN8-764-70thru 8-769-70 CN8-769-70
8-21-70	Production cross sections from bombardment of Vanadium with 3 and 29 GeV protons	Husain Chem.		8-770-70
8-21-70	Tables	Oh Medical		8-771-70thru 8-773-70
8-21-70	Tables	Christman Chem.		8-774-70thru 8-775-70
8-21-70	Copy of Mayan Art Statue Temples in Mexico (Art) Maps	Abascal Chem.		8-776-70 8-777-70 8-778-70thru 8-781-70
8-21-70	Curves	Atkins Medical		8-782-70thru 8-785-70
8-21-70	Curves	Abascal Chem.		8-786-70thru 8-795-70
8-21-70	Schematic Graph	Cheng Physics		8-796-70 8-797-70
8-20-70	Linac Tubes	Aggus A.G.S.	Lauber	8-798-70thru 8-805-70
8-21-70	Copy of 2 x 2 slide	Wegner Physics	Jones	CN8-806-70thru CN8-813-70
8-21-70	Copy of polaroid prints - pottery samples	Abascal Chem.	Jones	CN8-814-70thru CN8-819-70
8-21-70	Mirror XXXXXXXXXX polished with radiation bombardment	Levy Physics		8-820-70thru 8-821-70
8-24-70	K ₂ NiF ₄ Neutron Scattering	Birgeneau Physics		8-822-70thru 8-835-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-24-70	Oscilloscope Traces	Cheng Physics		8-836-70thru 8-837-70
8-21-70	Schematic Curves - Neutron count	Minkiewicz Physics		8-838-70 8-839-70thru 8-840-70
8-21-70	Schematic	VanSlyke Medical		8-841-70
8-21-70	Curves	Dwyer D.A.S.		8-842-70
8-24-70	Salt Water Project	Taylor D.A.S.		8-843-70
8-21-70	Table-Death rates - female " " " males	Reincke Medical		8-844-70 8-845-70
8-24-70	Fissions	Katcoff Chem.		8-846-70thru 8-850-70
8-19-70	Teddy Johnson, P.E. & P.	Thien Bulletin Bd.	Humphrey	8-851-70
8-24-70	Graphs	Muckerman Chem.		8-852-70thru 8-856-70
8-24-70	Graphs	Muckerman Chem.		8-857-70thru 8-863-70
8-24-70	Oxygen Meter	Minushkin D.A.S.	M. Rosen	8-864-70
8-24-70	Glycogen = Table	LeFevre Medical		8-865-70
8-24-70	Vibrating wire viscometer 1/3 Monolayer He ³	Brewer Physics		8-866-70 8-867-70
8-24-70	Audiograms	Cotter/Sayre Chem.		8-868-70thru 8-871-70
8-24-70	Tryptophan	Liu Bio.		8-872-70 8-873-70
8-28-70	X-ray thyroid scans	Atkins Medical		8-874-70thru 8-878-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-24-70	Mine safety and underground support structures	Oltman D.A.S.		8-879-70thru 8-880-70
8-24-70	Polaroid copy	Keating Physics		8-881-70
8-20-70	"Inquirer" column for August 26, 1970	Thien Bulletin Bd.	Humphrey	8-882-70thru 8-890-70
8-24-70	Preparation of new linac's section # 2	Thien Bulletin Bd.	Humphrey	8-891-70thru 8-892-70
8-24-70	Specific heat of a finite lattice (L)	Essam App. Math.		8-893-70
8-24-70	Damage to piston assembly 7' bubble chamber	Goodzeit Physics	M. Rosen	8-894-70thru 8-895-70
8-24-70	Range determinations for DI mechanisms	Gordon D.A.S.		8-896-70thru 8-899-70
8-24-70	Phase diagram of He solutions (L)	Brewer Physics		8-900-70
8-24-70	Copy of computer output (L)	Lin A.G.S.		8-901-70
8-24-70	Curve	Brewer Physics		8-902-70
8-24-70	Table Curves-Survival of males and females (L)	Reincke Medical		8-903-70 8-904-70thru 8-905-70
8-24-70	Sulfur dioxide air pollution studies (L)	Forrest D.A.S.		8-906-70thru 8-912-70
8-17-70	Grey Card PM - Insect leaf mine 2.5X PM of leaf mine raised by insect 2.5X PM of damaged leaf showing mine open 2.5X PM of damaged leaf showing leaf mine 2.5X PM of leaf mine on leaf PM insect on leaf 9X PM insects on leaf 11.5X PM of leaf miner tract 2.5X PM insect on leaf 11.5X PM insect on leaf 15X PM insect on leaf 11.5X PM insect mine-open to show insect 11.5X	Kinckley Bio.	R.F.Smith	CN8-913-70 CN8-914-70 CN8-915-70 CN8-916-70 CN8-917-70 CN8-918-70 CN8-919-70 CN8-920-70 CN8-921-70 CN8-922-70 CN8-923-70 CN8-924-70 CN8-925-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-17-70	PM insect cluster on leaf 6.5X PM insect mine in leaf 11.5X PM insect mine in leaf 11.5X	Hinckley Bio.	R.F.Smith	CN8-926-70 CN8-927-70 CN8-928-70
8-21-70	AGS Summer Study Group	O'Neill A.G.S.	Lauber	8-929-70
8-25-70	Boson mass spectrum	Schubelin Physics		8-930-70thru 8-936-70
8-25-70	Curves	Cheng Physics		8-937-70thru 8-938-70
8-24-70	Grey Card Molecular Model	Shaw Bio.	M. Rosen	CN8-939-70 CN8-940-70thru CN8-941-70
8-25-70	Ratio of plasma concentration of insulin	Shreeve Medical		8-942-70thru 8-945-70
8-25-70	Curve	Bond Directors		8-946-70
8-26-70	Equations	Essam Appl. Math.		8-947-70thru 8-948-70
8-26-70	GPB Wilson	Shaw Bio.		8-949-70 8-950-70
8-26-70	Ion beam erosion	Levy Physics		8-951-70thru 8-961-70
8-26-70	Dial Face	Both Physics		8-962-70
8-26-70	Particle Physics	Trueman Physics		8-963-70thru 8-967-70
8-26-70	Equation Curve	Hamilton Chem.		8-968-70 8-969-70
8-25-70	Curves	Beller D.A.S.		8-970-70thru 8-975-70
8-24-70	Diagrams on paper for gamma detectors	Rubinstein Physics		8-976-70thru 8-981-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-26-70	Lambda moment experiment (L)	Li Physics		8-982-70thru 8-989-70
8-26-70	Nuclear Reactor Effluence (L)	Bond Directors		8-990-70thru 8-991-70
8-26-70	Trypsin inactivation reactions Inactivation of chymotrypsin (L)	Shaw Bio.		8-992-70 8-993-70
8-26-70	Thyroid scans and periodic table of the elements	Atkins Medical	delete neg #8-996-70 use 10-34-69	8-994-70thru 8-997-70
8-26-70	Tables (L)	Chu Chem.		8-998-70thru 8-999-70
8-26-70	Kinematics for $\pi^+ p$ (L)	Donohue Physics		8-1000-70
8-26-70	Rhema; Protein Absorption	Johnson Medical		8-1001-70
8-26-70	ZPBK & GPB (L)	Shaw Bio.		8-1002-70thru 8-1003-70
8-26-70	Alkylation of MET 192 in chymotrysin	Shaw Bio.		8-1004-70
8-25-70	Passport Photo	Higinbotham D.A.S.	Lauber	8-1005-70
8-24-70	Curve from book original Schematics	Shaw Bio.		8-1006-70 8-1007-70thru 8-1008-70
8-27-70	Schematics	Ache Chem.		8-1009-70thru 8-1012-70
8-24-70	Grey Card Calorimeter	Cassidy D.A.S.	Lauber	CN8-1013-70 CN8-1014-70thru CN8-1020-70
8-26-70	Systematics of spallation	Stang D.A.S.		8-1021-70thru 8-1046-70
8-27-70	FeF ₂ Diagrams	Hutchings Physics		8-1047-70thru 8-1058-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-25-70	Grey Card Computer w/people at ADP (color only) Computer w/people at ADP	Kameika A.D.P.	M. Rosen	CN8-1059-70 CN8-1060-70 8-1061-70thru CN8-1061-70thru 8-1063-70 CN8-1063-70
8-27-70	Curves Table-Comparison of the observed and calculated intensities for RbCoBr_3	Minkiewicz Physics		8-1064-70thru 8-1065-70 8-1066-70
8-26-70	AGS progress shot	Payne A.G.S.	Lauber	8-1067-70thru 8-1068-70
8-25-70	Softball night	Sabine Recreation	Humphrey	8-1069-70thru 8-1077-70
8-27-70	Table	Chu Chem.		8-1078-70
8-27-70	E.S.R. Studies Radical Decay	Adler D.A.S.		8-1079-70thru 8-1104-70
8-25-70	Dr. A. Carsten, Medical irradiates monkey	Dernbach Public Info.	Humphrey	8-1105-70
8-27-70	Schematic	Peskin Appl. Math.		8-1106-70 CN8-1106-70
8-27-70	Copy of slide originals - Summer Study	Toohig A.G.S.		8-1107-70thru 8-1122-70
8-27-70	Curves and schematic	Minkiewicz Physics		8-1123-70thru 8-1128-70
8-28-70	Curves	Lazarus A.G.S.		8-1129-70thru 8-1136-70
8-28-70	PM Spleen - Mouse-Scale - 649/A103A Series # 1 thru # 15	Boyum Medical		8-1137-70thru 8-1138-70 8-1139-70thru 8-1228-70
8-26-70	Grey Card AGS Magnet	Schulman A.G.S.	M. Rosen	CN8-1229-70 CN8-1230-70thru CN8-1231-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-27-70	Target and Mica Detector Stacks (L)	Husain Chem.		8-1232-70
8-21-70	Curves	Oh Medical		8-1233-70thru 8-1234-70
8-27-70	Particle Physics (L)	Muzinich Physics		8-1235-70thru 8-1236-70
8-28-70	Typed Tables	Liu Bio.		8-1237-70thru 8-1240-70
8-25-70	Grey Card Monkey Research Chair	Carsten Medical	Humphrey	CN8-1241-70 CN8-1242-70thru CN8-1244-70
8-28-70	Summer Study on AGS Utilization	Winterbottom A.G.S.		8-1245-70thru 8-1255-70
8-28-70	Table	Liu Bio.		8-1256-70
8-28-70	Comparison of antiproton nucleon	Husain Chem.		8-1257-70
8-27-70	Cryptocyanine in acetonitrile (L)	Brown Meteor.		8-1258-70
8-29-70	Spleen-Mouse - Scale and number # 649 A 103B Series # 1 thru # 17	Boyum Medical	R.F.Smith	8-1259-70thru 8-1260-70 8-1261-70thru 8-1360-70
8-27-70	Reaction centers - oxidation re- duction	Olson Bio.		8-1361-70
8-26-70	Circuits - Electricity conductivity	Langdon Physics	Lauber	8-1362-70thru 8-1364-70
8-28-70	Quarzline lamp installation growth chamber (L)	German Bio.		8-1365-70
8-28-70	Fission isomers	Alexander Chem.		8-1366-70thru 8-1367-70
8-28-70	Universal spectrometer evacuated collimator flange	Fenton Physics		8-1368-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-28-70	AGS experimental vacuum system	Fox A.G.S.		8-1369-70
8-31-70	Volumes (messy desk)	Peskin Appl. Math.	Lauber	8-1370-70thru 8-1372-70
8-28-70	"Inquirer" column for Sept. 3, 70	Thien Bulletin Bd.	Humphrey	8-1373-70thru 8-1379-70
8-28-70	George Jackson, Medical Informal Portrait.	Thien Bulletin Bd.	Humphrey	8-1380-70thru 8-1382-70
9-1-70	Scanners	Hough Physics	Lauber	8-1383-70thru 8-1391-70
8-27-70	Copy of chart - Elements	Atkins Medical		CN8-1392-70
8-31-70	BaTi ₂ O ₃	Axe Physics		8-1393-70thru 8-1401-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-31-70	Curves	Holroyd Chem.		9-1-70thru 9-5-70
8-31-70	Curve	Chu Chem.		9-6-70
8-31-70	Plant Irradiation (L)	Smith/Combatti Bio.		9-7-70
9-1-70	Grey Card Scanners Grey Card Scanners	Hough Physics	Lauber	CN9-8-70 CN9-9-70 CN9-10-70 CN9-11-70
8-24-70	Artery/vain, shunt operation on goat Color only	Carsten Medical	Humphrey	CN9-12-70thru CN9-33-70
8-25-70	Grey Card Extra corporeal irradiation of the	Carsten Medical	Humphrey	CN9-34-70 CN9-35-70thru CN9-39-70
8-26-70	Kidney transplant operation on goat	Carsten Medical	Humphrey	CN9-40-70thru CN9-89-70
9-1-70	Spectro Tungsten Complexes	W.C.Hamilton Chem.		9-90-70thru 9-92-70
9-2-70	Tables - Physical characteristics of Technetium-99 ^m	Atkins Medical		9-93-70thru 9-94-70
9-2-70	Drawing	Hough Physics		9-95-70
9-2-70	Graphs and Oscilloscope trace	Hough Physics		9-96-70thru 9-99-70
9-2-70	Tables	Grover Chem.		9-100-70thru 9-107-70
9-2-70	Curves	Wang A.G.S.		9-108-70thru 9-109-70
9-2-70	Plasma/Glucose Concentration Release and Uptake	Steele Bio.		9-110-70
9-2-70	M Meson	Samios Physics		9-111-70thru 9-112-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-2-70	Pile drawing - North Area Construc- tion	Payne A.G.S.	Humphrey	9-113-70thru 9-114-70
9-2-70	Life expectation in months	Reincke Medical		9-115-70
9-3-70	Ion beam erosion	Levy Physics		9-116-70thru 9-118-70
8-26-70	Electrophoresis starch gels	Jahn Bio.	M. Rosen	9-119-70thru 9-123-70
9-3-70	Distribution Non-Magnetic Delay Line	Schwarzer/ Fischer Instr.	DELETED 9-125-70	9-124-70thru 9-127-70
9-1-70	Grey Card Tandem Equipment	Pozgay Physics	Lauber	CN9-128-70 CN9-129-70thru CN9-130-70
9-4-70	LEBT and Linac Quadrupoles (L)	Sell A.G.S.		9-131-70thru 9-132-70
9-4-70	Long pulse R.F. separated beam (L)	Halama A.G.S.		9-133-70thru 9-134-70
9-4-70	Saturation curves	Dwyer D.A.S.		9-135-70thru 9-138-70
9-4-70	Curves	Fajer D.A.S.		9-139-70
9-4-70	Dissociation pressure of hydrides (L)	Wiswall D.A.S.		9-140-70thru 9-141-70
9-2-70	Counters	Rubinstein Physics	M. Rosen	9-142-70thru 9-145-70
9-4-70	Composite of schematic structures	Adler D.A.S.		9-146-70
9-4-70	Ising ferromagnet	Luther Physics		9-147-70thru 9-152-70
9--3-70	Glass ware	Sack Chem.	Lauber	9-153-70thru 9-154-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-3-70	PM Spleen - Mouse # 649/A-102-A Scale Series 1 thru 17	Boyum Medical	R.F.Smith	9-155-70thru 9-156-70 9-157-70thru 9-256-70
9-3-70	Electrophoresis gels	Yournio Bio.	M. Rosen	9-257-70
9-4-70	Graph	Levy Physics		9-258-70
9-4-70	Recoil (L)	Gordon D.A.S.		9-259-70thru 9-260-70
9-4-70	Composite of negs: 8-1370-70 8-1371-70, 8-1372-70 & 3-967-70 BNL Lecture Slide	Peskin Appl. Math		9-261-70'
9-4-70	Instant beams at Woolworth	Berley A.G.S.		9-262-70
9-8-70	Population exposure	Bond Directors		9-263-70thru 9-268-70
9-4-70	Diagram	Luther Physics		9-269-70
9-4-70	Electrophoresis gels	Yournio Bio.	M. Rosen	9-270-70
9-4-70	Cohesive energy of transition metals	Watson Physics		9-271-70thru 9-272-70
9-3-70	Grey Card Fish counting equipment w/person at Medical	Carsten Medical	M.Rosen/Lauber	CN9-273-70 9-274-70 CN9-274-70 CN9-275-70
	Grey Card Fish counting equipment w/person at Medical			9-276-70 CN9-276-70
9-3-70	Grey Card Patient scanning equipment at Medical	Atkins Medical	M. Rosen	CN9-277-70 9-278-70thru CN9-278-70thru 9-280-70 CN9-280-70
9-8-70	Pm Spleen - Mouse # 649/A-102-B Scale Series # 1 thru 17	Boyum Medical	R.F.Smith	9-281-70thru 9-282-70 9-283-70thru 9-384-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-4-70	Kinetic plots	Fay Chem.		9-385-70thru 9-387-70
9-4-70	Motor activity measurement in mice	Carsten Medical		9-388-70thru 9-391-70
9-8-70	Circuits	Anderson A.G.S.	Lauber	9-392-70thru 9-393-70
9-8-70	Typed Tables	Cummings Chem.		9-394-70thru 9-399-70
9-8-70	Tables	Reincke Medical		9-400-70thru 9-401-70
9-4-70	Blackboard	Smith Physics	Lauber	9-402-70
9-8-70	PM Spleen - Mouse # 653-20 Scale 1 & 2 Series # 1 thru 16	Boyum Medical	R.F.Smith	9-403-70thru 9-404-70 9-405-70thru 9-500-70
9-8-70	Heater for sodium loop	Strickland D.A.S.	M. Rosen	9-501-70thru 9-505-70
9-4-70	Sulfur dioxide atmospheric studies	Forrest D.A.S.		9-506-70thru 9-515-70
9-8-70	Curve	Oh Medical		9-516-70
9-8-70	Schematic - Beam 11	Fox A.G.S.		9-517-70
9-8-70	Shoreham containment structure and cooling systems	Sailor Physics		9-518-70thru 9-519-70
9-4-70	Curves	Chu Chem.		9-520-70thru 9-523-70
9-9-70	PM Spleen - Mouse # 653-25 Scale Series 1 thru 16	Boyum Medical	R.F.Smith	9-524-70thru 9-525-70 9-526-70thru 9-620-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-9-70	Curves	Grover Chem.		9-621-70thru 9-634-70
9-9-70	Aerial sampler	Raynor Instr. & H.P.	Lauber	9-635-70thru 9-636-70
9-4-70	Apparatus for irradiating superconductor	Nicolosi D.A.S.	M. Rosen	9-637-70thru 9-638-70
9-9-70	O.S.W. Vessel Grid (L)	Oltmann D.A.S.		9-639-70thru 9-642-70
9-4-70	Temperature and cell kinetics (L)	Burholt Bio.		9-643-70thru 9-646-70
9-8-70	Low temperature diffraction apparatus (L)	Strongin Physics		9-647-70
9-8-70	Aging criteria tested (L)	Conard Medical		9-648-70
9-4-70	Gamma globulin graph (L)	Conard Medical		9-649-70
9-9-70	Equations (L)	Fay Chem.		9-650-70thru 9-654-70
9-9-70	Approximate initial spectral energy distribution (L)	German Bio.		9-655-70thru 9-656-70
9-9-70	Apparatus for irradiating superconductor	Nicolosi D.A.S.	M. Rosen	9-657-70
9- 70	Environmental atmospheric diagnostic program	Fink D.A.S.	Fink	9-658-70thru 9-679-70
9-10-70	Micrograph of weld cross section	Aggus A.G.S.		9-680-70
9-10-70	Schematic and curves	Grover Chem.		9-681-70thru 9-688-70
9-10-70	Chemical nuclear rate coupling talk	Grover Chem.		9-689-70thru 9-693-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-9-70	Pm living blood - human 1000X Interference optics	Conard Medical	R.F.Smith	CN9-694-70thru CN9-699-70
9-10-70	Horseshoe Kidney	Atkins Medical		9-700-70thru 9-701-70
9-10-70	Graph	Gelletly Physics		9-702-70thru 9-703-70
9-9-70	Grey Card University of Nebraska Blakelock(ART)	Cotter Chem.	Lauber /Rosen	CN9-704-70 CN9-705-70
9-10-70	Photomicrographs of sea salt	Manowitz D.A.S.		9-706-70
9-9-70	Grey Card Dr. H. Johnson at electron microscope	Carsten Medical	M. Rosen	CN9-707-70 9-708-70thru CN9-708-70thru 9-709-70 CN9-709-70
9-9-70	Grey Card PM stamen hair tradescantia 40X " " " " 100X	Schairer Bio.	R.F.Smith	CN9-710-70 CN9-711-70 CN9-712-70
9-11-70	Chicago Talk - Recall Data	Cummings Chem.		9-713-70thru 9-716-70
9-3-70	Grey Card Goat # 610 - Approx. 1 wk after kidney transplant	Carsten Medical	Humphrey	CN9-717-70 THIS NEG LOST BY OUTSIDE CONTRACTOR 11/23 CN9-718-70thru CN9-719-70
9-11-70	PM organ - bladder - animal # 1 400X 2 400X 3 400X 4 400X 5 520X 6 520X	LeFevre Medical	R.F.Smith	9-720-70 9-721-70 9-722-70 9-723-70 9-724-70 9-725-70
9-2-70	ART Modern ^v readied for cafeteria hanging	Thien Bulletin Bd.	Humphrey	9-726-70thru 9-727-70
9-11-70	Informal portrait of LaGrand Newman	Thien Bulletin Bd.	Lauber	9-728-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-14-70	1024 TD	Yourno Bio.		9-729-70thru 9-732-70
9-14-70	Airborne isokinetic sampling system	Schwarzer Instr.		9-733-70
9-14-70	Graph	Watson Physics		9-734-70
9-14-70	Neutron autoradiographs	Cotter/Sayer Chem.		9-735-70thru 9-738-70
9-14-70	Hydrogen bonding	LaPlaca Chem.		9-739-70
9-11-70	Grey Card Positron brain scanner w/person	Carsten Medical	Rosen/Lauber	CN9-740-70 9-741-70 CN9-741-70
9-9-70	Grey Card Neutron generator w/person at Hot Lab.	Carsten Medical	Rosen/Lauber	CN9-742-70 9-743-70thru CN9-743-70thru 9-744-70 CN9-744-70
9-8-70	Grey Card Scanning equipment	Atkins Medical	M. Rosen	CN9-745-70 9-746-70thru CN9-746-70thru 9-747-70 CN9-747-70
9-14-70	Grey Card Linac Leak testing with person New Linac interior and Linac pumping systems with person Linac pumping system	DiNaro A.G.S.	M. Rosen	CN9-748-70 CN9-749-70 CN9-750-70 CN9-751-70thru CN9-755-70
9-15-70	Sorghum-STD Milo DWF April-May 1970 (L)	German Bio.		9-756-70
9-10-70	Electrophoresis gels	Jahn Bio.	M. Rosen	9-757-70thru 9-764-70
9-15-70	Perforation graphs (L)	Essam Appl. Math.		9-765-70thru 9-774-70
9-15-70	200 MeV beam transport layout	Claus A.G.S.		9-775-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-14-70	Crystallography (L)	Edmonds /Hamilton Chem.	Humphrey	9-776-70thru 9-784-70
9-14-70	Radiation source carrier assemblies (L)	Hill D.A.S.		9-785-70thru 9-795-70
9-15-70	Ted and Ruth Korsos return from hijack experience	Thien Bulletin Bd.		9-796-70thru 9-800-70
9-14-70	TTA Fe Cu Co Ni Kinetics (L)	Jaffe Chem.		9-801-70thru 9-807-70
9-16-70	Marrow vs. gut cell survival (L)	Elkind Bio.		9-808-70
9-16-70	Lifetime in Ar ³⁸ (L)	Engelbertink Physics		9-809-70thru 9-810-70
9-16-70	Dose response curves (L)	Underbrink Bio.		9-811-70thru 9-819-70
9-16-70	Acid mine drainage (L)	Beller D.A.S.		9-820-70thru 9-828-70
9-16-70	Demography (L)	Schweitzer D.A.S.		9-829-70thru 9-841-70
9-16-70	Dacads system (L)	Weitman A.G.S.		9-842-70thru 9-846-70
9-10-70	Polly II ionization measurements (L)	Hough Physics	Lauber	9-847-70
9-16-70	Scanning with technitium (L)	Atkins Medical		9-848-70& 9-849-70 9-850-70 CN9-850-70
	Scanning with technitium (L)			
9-16-70	Pulse radiolysis of vitamin C (L)	Bielski Chem.		9-851-70thru 9-861-70
9-14-70	Grey Card Linac progress	Sheehan A.G.S.		CN9-862-70 9-863-70 CN9-863-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-14-70	Grey Card Linac progress	Sheehan A.G.S.	Lauber	CN9-864-70 9-865-70 CN9-865-70
9-14-70	Grey Card Linac progress	Sheehan A.G.S.	Lauber	CN9-866-70 9-867-70 CN9-867-70
9-14-70	Grey Card Linac progress	Sheehan A.G.S.	M. Rosen	CN9-868-70 9-869-70thru CN9-869-70thru 9-870-70 CN9-870-70
9-14-70	Grey Card Linac progress	Sheehan A.G.S.	M. Rosen	CN9-871-70 9-872-70 CN9-872-70
9-14-70	Linac progress	Sheehan A.G.S.	Lauber	9-873-70thru 9-903-70
9-15-70	Polymer mixture samples	Sick D.A.S.	M. Rosen	9-904-70thru 9-906-70
9-16-70	Mass spectrometer head	Munkelwitz D.A.S.	M. Rosen	9-907-70thru 9-908-70
9-17-70	11 foot bubble chamber (L)	Dilullo Physics		9-909-70
9-17-70	Graph	Friedman Chem.		9-910-70
9-17-70	Graphs	Wang A.G.S.		9-911-70thru 9-912-70
9-17-70	Neutron detector experiment	Gody D.A.S.		9-913-70thru 9-916-70
9-17-70	Telephone operators at BNL	Thien Bulletin Bd.	Humphrey	9-917-70thru 9-928-70
9-16-70	Composite of equations also neg. # 9-785-70 thru 9-795-70	Hill D.A.S.		9-929-70
9-16-70	Civil defense symposium survival of food and livestock	Sayre Directors	Humphrey	9-930-70thru 9-938-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-17-70	Quadrupole pulse system (L)	LoGrasso A.G.S.		9-939-70thru 9-944-70
9-17-70	Radioisotopes, procedures, characters and use (L)	Hill D.A.S.		9-945-70thru 9-947-70
9-17-70	Platelets and kinetin	Huang Bio.		9-948-70thru 9-957-70
9-17-70	Collimator (Mark II single beam rotary collimator)	Fenton Physics	M. Rosen	9-958-70thru 9-960-70
9-17-70	A.G.S. Power supply	Girolamo A.G.S.	M. Rosen	9-961-70thru 9-966-70
9-18-70	Poly I.C. (L)	Hamilton Medical		9-967-70
9-16-70	Electron beam irradiation of super- conductor	Nicolosi D.A.S.	M. Rosen	9-968-70thru 9-971-70
9-17-70	Carbon meter	Salzano D.A.S.	M. Rosen	9-972-70
9-18-70	Linac progress (circuits)	Sheehan A.G.S.	Lauber	9-973-70thru 9-974-70
9-21-70	Reactor Physics report # RP1017 S. Purohit (L)	Mitchell D.A.S.		9-975-70thru 9-981-70
9-21-70	Operation at 10.4 MeV (L)	Wheeler A.G.S.		9-982-70
9-21-70	C.M.S. (L)	VanSteenbergen A.G.S.		9-983-70thru 9-996-70
9-21-70	Flying image digitizer	Kawaguti Physics		9-997-70
9-21-70	π carbon elastic scattering (L)	Solfaro Physics		9-998-70thru 9-999-70
9-21-70	Modulator A.C. Logic (L)	Neuls A.G.S.		9-1000-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-21-70	Linac progress	Wilson A.G.S.	Lauber	9-1001-70thru 9-1004-70
9-21-70	Curves	Chasman A.G.S.		9-1005-70thru 9-1010-70
9-21-70	Thyroid scans	Atkins Medical		9-1011-70thru 9-1012-70
9-21-70	C.M.S.	VanSteenbergen A.G.S.		9-1013-70
9-21-70	Deuteron stripping on Dy ¹⁶³ at 65° (L)	Mughabghab Physics		9-1014-70
9-21-70	Diagram Table	Hill D.A.S.		9-1015-70 9-1016-70
9-21-70	Diagram	LaPlaca Chem.		9-1017-70thru 9-1018-70
9-21-70	Curves	Chasman A.G.S.		9-1019-70thru 9-1020-70
9-21-70	Schematic	Tassinari D.A.S.		9-1021-70
9-22-70	Schematic	Claus A.G.S.		9-1022-70thru 9-1025-70
9-21-70	Informal portrait	Scherrod Medical	Lauber	9-1026-70
9-16-70	Grey Card R.F. Cavity - A.G.S.	Alvino	M. Rosen	CN9-1027-70 CN9-1028-70
9-22-70	Kinin converting enzyme	Greene Bio.	Lauber	9-1029-70thru 9-1030-70
9-17-70	Grey Card Molecular Model	Walter Medical	M. Rosen	CN9-1031-70 CN9-1032-70thru CN9-1040-70
9-21-70	A.E.C. hearing in Rocky Point	Thien Bulletin Bd.	Humphrey	9-1041-70thru 9-1050-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-15-70	Brookhaven Semester Students	Nebors Personnel	Humphrey	9-1051-70thru 9-1055-70
9-22-70	Photomicrograph plate # 4285 Frame C	Kelsch Instrumentation		9-1056-70
9-22-70	PHASE Face control system	Weitman A.G.S.		9-1057-70thru 9-1060-70
9-22-70	Timing system	Rosenfeld A.G.S.		9-1061-70thru 9-1063-70
9-22-70	Copy of Photo	Chasman Accel		9-1064-70 thru 9-1065-70
9-22-70	Cu ⁶²	Thieberger Phys		9-1066-70 thru 9-1069-70
9-22-70	Linac progress	Rosenfeld A.G.S.		9-1070-70
9-22-70	Curves	Peskin Appl. Math.		9-1071-70thru 9-1076-70
9-22-70	XXXXX Numbers (L)	Irving Phys. Rev.		9-1077-70thru 9-1078-70
9-22-70		Sutin Chem.		9-1079-70thru 9-1083-70
9-22-70	Tables	Ackerman Chem.		9-1084-70thru 9-1087-70
9-22-70	Overlapping groups	Levine D.A.S.		9-1088-70thru 9-1098-70
9-22-70	Portrait - Dr. Sam Lindenbaum-Phys.	Lindenbaum Physics	Humphrey	9-1099-70thru 9-1104-70
9-23-70	Associative memory: A systems view	Peskin Appl. Math.		9-1105-70
9-23-70	Flow diagram of typical electrical check-out	Aggus A.G.S.		9-1106-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-23-70	Paste-up of traces	Chasman A.G.S.	M. Rosen	9-1107-70thru 9-1112-70
9-21-70	AGS new motor generator facility	Adams A.G.S.		9-1113-70thru 9-1122-70
9-23-70	3018-R13 RCL TDS 3.1 2.5mg T497 56-1RCL TDS 3.1 2.5mg	Yourno Bio.		9-1123-70 CN9-1123-70 9-1124-70 CN9-1124-70
9-23-70	Curves	Finocchio A.G.S.		9-1125-70thru 9-1135-70
9-23-70	Block diagram - Buncher and low level drive Block diagram - Intermediate and high power R.F. system	Neuls A.G.S.	R.F.Smith	9-1136-70 9-1137-70
9-23-70	β -Methyl	Liu Bio.		9-1138-70
9-23-70	Effect of prolactin on FFA	Steele Bio.		9-1139-70
9-23-70	PM blood cells - human - interference 1000X	Conard Medical		CN9-1140-70thru CN9-1151-70
9-24-70	Logic turn-on	Neuls A.G.S.		9-1152-70thru 9-1159-70
9-24-70	Lost city	Davis Chem.		9-1160-70thru 9-1161-70
9-24-70	Electrical resonance checks	Aggus A.G.S.		9-1162-70thru 9-1165-70
9-24-70	Schematic drawing of neutron detector	Gody D.A.S.		9-1166-70
9-24-70	Charge particle spectrometer	Manni Physics		9-1167-70
9-24-70	Irradiation pond at Harwell	Hill D.A.S.		9-1168-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-25-70	Diagrams	Finocchio A.G.S.		9-1169-70thru 9-1175-70
9-25-70	Data of total plant investment cost for AMD treatment	Beller D.A.S.		9-1176-70
9-25-70	Deuterium Trioxide	Bielski Chem.		9-1177-70thru 9-1179-70
9-25-70	Curves	Finocchio A.G.S.		9-1180-70thru 9-1183-70
9-25-70	Curve	Salzano D.A.S.		9-1184-70
9-25-70	Curves	Olness Physics		9-1185-70thru 9-1193-70
9-24-70	PM blood - human 1000X	Conard Medical	R.F.Smith	CN9-1194-70thru CN9-1205-70
9-25-70	Inflector	Benjamin Physics		9-1206-70
9-25-70	Table-Meningococcal polysaccharide	Liu Bio.		9-1207-70
9-25-70	Enzymes	Ginos Medical		9-1208-70
9-25-70	Table-Radiation processes operational in the United States	Manowitz D.A.S.		9-1209-70
9-25-70	Tables	Liu Bio.		9-1210-70thru 9-1214-70
9-25-70	Chase illustrations	Schwarzer Instr.		9-1215-70thru 9-1216-70
9-25-70	Porosity and polymer loading (L)	Auskern D.A.S.		9-1217-70
9-25-70	Curves	Finocchio A.G.S.		9-1218-70thru 9-1235-70
9-28-70	Flying image digitizer	Hough Physics		9-1236-70thru 9-1237-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-28-70	Schematics and curves from book originals (L)	Cockran Physics		9-1238-70thru 9-1248-70
9-29-70	Map (L)	O'Connor Bio.		9-1249-70
9-29-70	Composite of curves	Galligan D.A.S.		9-1250-70thru 9-1251-70
9-24-70	A.E.C. Hearing in Rocky Point	Dernbach Public Info.	Humphrey	9-1252-70thru 9-1254-70
9-29-70	Isothermo annealing of potassium chromate (L)	Ackerhalt Chem.		9-1255-70thru 9-1258-70
9-29-70	Data on elastic and inelastic events (L)	Erwin Physics		9-1259-70thru 9-1268-70
9-29-70	Many-Fermion Problem (L)	Baker Appl. Math.		9-1269-70thru 9-1288-70
9-29-70	Newspaper article - Lead (L)	Craig Physics		9-1289-70
9-29-70	11' chamber installation H-10 (L)	Tuttle Physics	<i>Deleted as per Ann Flood 9/14/71</i>	9-1290-70
9-29-70	Kiev and Dubna conference (L)	Lindenbaum Physics		9-1291-70thru 9-1301-70
9-29-70	SO ₂ decay in environmental chamber	Forrest D.A.S.		9-1302-70thru 9-1303-70
9-29-70	Diagram	O'Connor D.A.S.		9-1304-70
9-29-70	Chromosome abberation - Guinea Pig	Curtis Bio.		9-1305-70
9-30-70	Map	Tucker D.A.S.		9-1306-70thru 9-1307-70
9-29-70	Curve-MnP T=T _c	Minkiewicz Physics		9-1308-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-29-70	Curves (L)	Blumberg A.G.S.	A.G.S.	9-1309-70thru 9-1319-70
9-29-70	Mo ⁹⁸ (n, gamma) (L)	Mughabghab Physics		9-1320-70thru 9-1332-70
9-24-70	Foam test 7' bubble chamber	Bamberger Physics	M. Rosen	9-1333-70thru 9-1336-70
9-25-70	Foam Test 7' bubble chamber	Bamberger Physics	M. Rosen	CN9-1337-70thru CN9-1350-70
9-30-70	Copy of glass plate - Collagen Fibril magnification 210,000X	Carsten Medical		9-1351-70
9-24-70	Foam test at AGS trailer	Emma Safety		9-1352-70thru 9-1382-70
9-25-70	Magnetic shielding brackets - AGS	Thorworth A.G.S.	M. Rosen	9-1383-70thru 9-1387-70
9-30-70	Aerial studies of sulfur dioxide in plumes: and filter pack studies for sulfur dioxide (L)	Forrest D.A.S.		9-1388-70thru 9-1401-70
9-30-70	Timothy pollen dispersion graphs (L)	Raynor Meteor.		9-1402-70thru 9-1419-70
9-30-70	X-ray detector data (L)	Rubenstein Physics		9-1420-70thru 9-1424-70
9-30-70	Curves (L)	Schulhof Physics		9-1425-70thru 9-1428-70
9-30-70	Power Plants (L)	Baldwin Physics		9-1429-70thru 9-1432-70
9-30-70	Reactor effluents	Bond Directors		9-1433-70
9-30-70	Computer Data	Benjamin, J.A. Phys.		9-1434-70 thru 9-1467-70
9-25-70	North Area AGS Construction Site	Main, C.T. A G S		9-1468-70 thru 9-1472-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-30-70	Superconductivity	Schweitzer, D. D A S		9-1473-70 thru 9-1473-70 A
9-30-70	Thoria-Yttria Electro Chemistry	Isaacs, H. D A S		9-1474-70 thru 9-1479-70
9-30-70	Timothy Pollen Dispersion Graphs	Raynor, G. Meteor		9-1480-70 thru 9-1482-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-1-70	AGS Beam Transport	VanSteenbergen AGS		10-1-70 thru 10-3-70
10-1-70	Unit Cell Nephthalene	Damask, A. Phys		10-4-70
10-1-70	Elution on Sephadex	Meinken, G. D A S		10-5-70 10-6-70
9-30-70	A G S Beam Transport	VanSteenbergen AGS		10-7-70
10-1-70	Determination of SO ₂ with Silver-110	Forrest, J. D A S		10-8-70
9-29-70	2 Amp. Regulator	Bakernfeino, J. A G S		10-9-70 thru 10-13-70
9-30-70	I.D. - Robert Aires	Munhoffern, B. Chem		10-14-70 10-15-70
9-29-70	Grey Card Old Linac - Equipment	Haustein, P. Chem		CN10-16-70 CN10-17-70 thru 10-17-70 CN10-18-70 10-18-70
9-30-70	Metal Damages - Grey Card	Ulc, S. Phys.		CN10-19-70 CN10-20-70 thru 10-20-70 thru CN10-21-70 10-21-70
9-29-70	Grey Card Molecular Models	Walter, R. Medical		CN10-22-70 CN10-23-70 thru CN10-27-70
10-1-70	Tables	O'Connor, J. Bio		10-28-70 thru 10-30-70
9-29-70	Kenneth Clark - AUI Lecturer	Thien BB		10-31-70 thru 10-42-70
10-2-70	Samarium Neutron Gamma Rays	Becvar, F. Phys.		10-43-70 thru 10-49-70
10-2-70	Graphs	Nagatani Phys.		10-50-70 thru 10-55-70
10-5-70	Copy of slide original Aquatic Ecosystem	Hall Bio.	Jones	CN10-56-70 thru CN10-60-70
9-29-70	PM of human hair 400X # 1	London Physics	R.F.Smith	10-61-70 thru 10-62-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-30-70	Painting in cafeteria w/ people	Sayre Chem.	M. Rosen	10-63-70thru 10-65-70
10-5-70	Quadropole mass spectrometer	Munkelwitz D.A.S.	M. Rosen	10-66-70thru 10-67-70
10-5-70	Polymer mixing nozzle assembly Polymer tensile test specimens Polymer tensile test specimens	Sick D.A.S.	M. Rosen	10-68-70 10-69-70thru 10-71-70
10-5-70	X-ray vector data	Rubinstein Physics		10-72-70
10-6-70	Curves	Van Steenberg A.G.S.		10-73-70thru 10-90-70
10-6-70	composite of capture spectrum of 429 ev resonance	Mughabghab Physics		10-91-70
10-6-70	Sulfur hexafluoride tracer	Dietz D.A.S.		10-92-70
10-6-70	Uranium neutron gamma ray	Wasson Physics		10-93-70thru 10-99-70
10-6-70	Tryptophan metabolism	Hankes Medical		10-100-70thru 10-104-70
10-6-70	Ion source	Munkelwitz D.A.S.	M. Rosen	10-105-70
10-6-70	Graph	Sayre Chem.		10-106-70
10-6-70	Tandem van de Graaff	Wegner Physics	M. ROSEN	10-107-70thru 10-110-70
10-6-70	Diagrams	Sayre Chem.		10-111-70thru 10-117-70
10-6-70	Air pollution equipment	Raynor Instr. & H.P.	Lauber	10-118-70thru 10-121-70
10-5-70	Well # 6 inspection	Hennessy Pl. E. & P.	Lauber	10-122-70thru 10-133-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-5-70	Thomas Ward I.D. Photo.	Munhoffen Chem.	Lauber	10-134-70thru 10-135-70 10-136-70thru 10-137-70 10-138-70thru 10-139-70 10-140-70thru 10-141-70
	Peter Haustein "			
	Ralph Steinhardt "			
	Dennis Perry "			
10-7-70	Curves (L)	Goldhaber Physics		10-142-70thru 10-143-70
10-7-70	Inelastic neutron intensity patterns (L)	Tucciarone Chem.		10-144-70thru 10-146-70
10-7-70	Conversion of SO ₂ in plume	Forrest D.A.S.		10-147-70thru 10-151-70
9-30-70	Grey Card Chemistry glassware	Christoffersen Directors	M. Rosen	CN10-152-70 10-153-70thru CN10-153-70thru 10-154-70 CN10-154-70
10-6-70	PM Fluorescence blood - human 1000X	Conard Medical	R.F.Smith	10-155-70
10-7-70	Spectrometer characteristics	Levine Physics		10-156-70thru 10-158-70 10-159-70thru 10-161-70
	Nuclear reaction data			
10-7-70	Concrete polymer	Steinberg D.A.S.		10-162-70
10-7-70	Graph	Kane Physics		10-163-70
10-7-70	Proteins, neutrons, spectrometers	Nunes Physics		10-164-70thru 10-166-70
10-6-70	Water treatment plant	Thien Bulletin Bd.	Humphrey	10-167-70thru 10-179-70
			SEE	(10-334-70 — 10-335-70)
10-5-70	Theater group rehearses "Lion in Winter"	Thien Bulletin Bd.	Humphrey	10-180-70thru 10-182-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-7-70	Curves (L)	Fajer D.A.S.		10-183-70
10-7-70	Source overlap airgap (L)	Rizzo D.A.S.		10-184-70thru 10-201-70
10-7-70	Geostrophic wind (L)	Schroeder Meteorology		10-202-70thru 10-209-70
10-7-70	Dislocation loop curves - X-ray (L)	Keating Physics		10-210-70thru 10-218-70
10-7-70	Tables-Ratios of the Hall mobility, etc.	Whitten Physics		10-219-70thru 10-220-70
10-7-70	Diagram-Quadrupole mass spectrometer	Tang D.A.S.		10-221-70
10-7-70	Copy of x-ray	Cotter/Sayre Chem.		10-222-70thru 10-223-70
10-7-70	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX Plant Instrumentation at G.E.	Degen D.A.S.		10-224-70thru 10-230-70
10-7-70	copy of oil painting	Cotter/Sayre Chem.		10-231-70thru 10-236-70
10-8-70	Thermal capture x-ray spectrum of Nb	Chrien Physics		10-237-70thru 10-238-70
10-8-70	Table-Sulfur isotope ratios of breech gases	Forrest D.A.S.		10-239-70
10-8-70	Curves	Auskern D.A.S.		10-240-70thru 10-242-70
10-8-70	Concrete polymer (L)	Auskern D.A.S.		10-243-70thru 10-249-70
10-8-70	G.I. Cells	Kovacs Bio.		10-250-70thru 10-252-70
10-8-70	Copy of polaroid slide	Hough Physics		10-253-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-8-70	Curve	Dodson Chem.		10-254-70
10-8-70	Diagram	Robertson Medical		10-255-70
10-8-70	25 AI $K=\frac{1}{2}$ parity $\Rightarrow$ (L)	Hillman D.A.S.		10-256-70
10-9-70	Equations	Lambrecht Chem.		10-257-70thru 10-259-70 10-260-70
	Table			
10-9-70	Chart - U.S. Population Exposure 1970	Dernbach Public Info.	Grey CARD CN 10-261-70 A	10-261-70 CN10-261-70
10-8-70	Dose response curves	Underbrink Bio.		10-262-70thru 10-264-70
10-8-70	Porcine trypsin inhibitor	Greene Bio.		10-265-70thru 10-271-70
10-7-70	Japanese Science Teachers Tour	Thien Bulletin Bd.	Humphrey	10-272-70thru 10-275-70
10-9-70	Informal Portrait of Dr. R. Rau, Associate Director	Thien Bulletin Bd.	Humphrey	10-276-70thru 10-279-70
10-12-70	Northport Run	Forrest D.A.S.		10-280-70thru 10-295-70
10-8-70	AUI Plane at Airnort w' Person	Villacara Personnel	Rosen	CN10-296-70
10-9-70	Grey Card	Peskin Appl. Math.	M. Rosen	CN10-297-70
	Focus - Computer remote terminal w' person			CN10-298-70thru
	Comouter tape library w' person			CN10-299-70
10-7-70	Grey Card	Chrien Physics	M. Rosen	CN10-300-70
	Fast chopper - scintillators			10-301-70 CN10-301-70 CN10-302-70
	Grey Card			10-303-70thru
	Fast chopper scintillators			CN10-303-70thru 10-306-70 CN10-306-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-12-70	Tables Schematic	VanSteenbergen A.G.S.		10-307-70thru 10-310-70 10-311-70thru 10-312-70
10-9-70	Electrical Gas cell	Kunnmann Chem.	Lauber	10-313-70
10-7-70	Grey Card Detector for spectrometer	Thomas Chem.	M. Rosen	CN10-314-70 CN10-315-70thru CN10-315-70thru 10-319-70 CN10-319-70
10-10-70	Pm-Skin Animal -- Grey card Pm-Skin Animal	Lippincott Medical	R.F.Smith	CN10-320-70 CN10-321-70thru CN10-333-70
10-12-70	Water Treatment Plant (also see 10-167-70 - 10-179-70)	Thien, B.B.	Humphrey	10-334-70 thru 10-335-70
10-12-70	Schematic - Solenoid Valve	Dietz, R. D A S		10-336-70
10-12-70	Graph - Oxygen Activity	Weeks, J. D A S		10-337-70
10-12-70	Thermonuclear Reactors	)Palmedo, P.F. D A S		CN10-338-70 CN10-339-70
10-12-70	BNL Lecture - Book Original	Peskin, A.N. Appl. Math.		CN10-340-70 thru CN10-344-70
10-9-70	Portrait - Arnold Peskin-Appl. Math.	Carl Thien Bul. Bd.	Rosen	10-345-70
10-12-70	Tables on Design Studies on Multistage flash	Hendrie D A S		10-346-70 10-347-70
10-13-70	Paste ups	Levy, P. Phys.		10-348-70 thru 10-353-70
10-9-70	Polyacrylamide Gels - PM	Burton, A. Bio		10-354-70 thru 10-361-70
10-12-70	Lines	Keating, D. Phys.		10-362-70 10-363-70
10-10-70	PM - Skin Animal	Lippincott, S.W. Med.		10-364-70 thru 10-378-70
10-12-70	Report of Computer Production Analysis -	Frederickson ADP		10-379-70 thru 10-391-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-13-70	Copy of Table, S F ₆ Concentration	Dietz, R.N. D A S		10-392-70
10-13-70	Prestressed Polymer Concrete Vessel	Oltman, A. D A S		10-393-70
10-13-70	Relaxation	Harp, G. Chem.		10-394-70 10-395-70
10-13-70	Chlorophyll Synthesis	Beale, S.I. Bio.		10-396-70 thru 10-399-70
10-13-70	Schematic	Manowitz D A S		10-400-70 10-401-70
10-13-70	Tables	Jaffe Chem.		10-402-70thru 10-413-70
10-13-70	Curves	Grover Chem.		10-414-70thru 10-415-70
10-14-70	Target F 18	Barawosky D.A.S.	Lauber	10-416-70thru 10-417-70
10-14-70	Tetanus antitoxin response in mice (L)	Stoner Medical		10-418-70
10-18-70	Tables	Hauser Medical		10-419-70thru 10-424-70
10-13-70	Tables	Hauser Medical		10-425-70thru 10-429-70
10-14-70	Plasticity in lead	Suenaga D.A.S.		10-430-70thru 10-434-70
10-14-70	Critical current vs. grain size	MacInturff A.G.S.		10-435-70thru 10-436-70
10-14-70	Niobium-tin films	Strongin Physics		10-437-70thru 10-447-70
10-14-70	Nuclear power	Sailor Physics		10-448-70thru 10-454-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-14-70	Curves	Damask Physics		10-455-70thru 10-456-70
10-14-70	Antibody responses	Stoner Medical		10-457-70thru 10-463-70
10-14-70	Well locations on site	Schwarzer Instr.		10-464-70
10-14-70	Diffuse scattering in BaTiO_3	Axe Chem.		10-465-70
10-13-70	Chromatograms	Yournio Bio.	Lauber, Neal	10-466-70thru CN10-466-70thru 10-471-70 CN10-471-70
10-14-70	Curves	Englebertink Physics		10-472-70
10-14-70	Graph	Watson Physics		10-473-70
10-14-70	I.D. Photo of Irv. Meyer - Chem.	Munhofen Chem.		10-474-70
10-15-70	BNL lecture on association of memories	Peskin Appl. Math.		10-475-70thru 10-481-70
10-15-70	Curves and graphs	Sailor Physics	<i>delete neg #10-480-70 double numbering</i>	10-482-70thru 10-496-70
10-15-70	Bridge decking	Dahl D.A.S.		10-497-70thru 10-502-70
10-15-70	Sulfur hexafluoride tracer	Dietz D.A.S.		10-503-70thru 10-504-70
10-15-70	Curve-Infinite slab radius	Ludewig D.A.S.		10-505-70
10-15-70	Deformation of $\delta^{25}\text{Al}$ Deformation of $\delta^{166}\text{Ho}$ (L)	Hillman D.A.S.		10-506-70 10-507-70
10-15-70	Lymphocytes in calf and sheep	Rai Medical		10-508-70thru 10-511-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-15-70	Curves	Silberglitt Physics		10-512-70
10-15-70	Pig trypsin inhibitor	Greene Bio.		10-513-70thru 10-514-70
10-15-70	Cyclic and glucose metabolism	Steele Bio.		10-515-70thru 10-516-70
10-15-70	Map of Long Island Sound Region	Woodwell Ecology		10-517-70
10-15-70	Curves	Watson Physics		10-518-70thru 10-522-70
10-15-70	Pi Meson Radiobiology	Elking Bio.		10-523-70thru 10-530-70
10-13-70	Illustration of beam moderator	Cantera Physics		10-531-70
10-16-70	L-Dopa	Tang/Cotzias Medical		10-532-70
10-16-70	Tables	VanSteenbergen A.G.S.		10-533-70thru 10-534-70
10-16-70	Grey Card N.E.U. Equipment	Gottschalk No. Eastern Univ.	Lauber	CN10-535-70 10-536-70thru CN10-536-70thru 10-537-70 CN10-537-70
10-16-70	Animals (pig) radiation	Atkins Medical	Lauber	10-538-70thru 10-542-70
10-17-70	High School Visitors Day	Thien Bulletin Bd.	Humphrey	10-543-70thru 10-554-70
10-19-70	Dwgs - D 14-600 " D 14-601 " D 14-602 -6B " D 14-603 -5A " D 14-604 -6A	Zinna A.G.S.		10-555-70 10-556-70 10-557-70 10-558-70 10-559-70
10-19-70	Curves	Damask Physics		10-560-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-19-70	Curves	Minkiewicz Physics		10-561-70thru 10-563-70
10-19-70	Survival curves for chinese hamster cells	Fairchild Medical		10-564-70thru 10-565-70
10-19-70	HFBR and Stack with moon and witch	Thien Bulletin Bd.		10-566-70
10-19-70	Conversion of SO ₂ in plume	Forrest D.A.S.		10-567-70thru 10-571-70
10-20-70	Loop structure factor	Keating Physics		10-572-70
10-20-70	Effect of nuclear war on vegetation	Holt Bio.		10-573-70thru 10-575-70
10-20-70	Curves	Watson Physics		10-576-70
10-20-70	AGS east experimental area	VanSteenbergen A.G.S.		10-577-70
10-19-70	Apparatus for F-18 recoil labelling of biological compounds	Lebowitz D.A.S.		10-578-70
10-19-70	Polymer-Aggregate Composites	Steinberg D.A.S.		10-579-70
10-20-70	CMS Bunched Beam Vertical Injection	VanSteenbergen A.G.S.		10-580-70
10-21-70	Curve	Gonzalez Medical		10-581-70
10-21-70	AGS "Shaved" fast beam extraction	VanSteenbergen A.G.S.		10-582-70
10-21-70	Copy of polaroid - traces	Barton A.G.S.		10-583-70thru 10-587-70
10-21-70	Tables-Tc-Gelatin	Hauser Medical		10-588-70thru 10-590-70
10-21-70	Survival curves of cultured cells irradiated by fast neutrons	Elkind Bio.		10-591-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-21-70	Phenylalanine Ammonia--Lyase activity and phytochrome transformations	Bellini Bio.		10-592-70thru 10-594-70
10-22-70	Kidney scans	Hauser Medical		10-595-70thru 10-602-70
10-22-70	Pancreatic trypsin inhibitors (L)	Greene Bio.		10-603-70thru 10-614-70
10-22-70	Composite of 5 portraits	Greene Bio.		10-615-70
10-21-70	PH shifts measured by indicators (L)	Hind Biol		10-616-70thru 10-630-70
10-21-70	Computer TV stereo (L)	Coggins Bio.	M. Rosen	10-631-70thru 10-637-70
10-22-70	X-Ray of organ (Patient Mrs. Sipe)	Walton/Atkins Medical		10-638-70thru 10-639-70
10-21-70	Average electricity consumption in the U.S.A. (L)	Sailor Physics		10-640-70
10-21-70	Interior wall of growth chamber	German Bio.	M. Rosen	10-641-70
10-22-70	Curves - Exp. M - weeks past post irradiation (L)	Bateman Medical		10-642-70thru 10-646-70
10-22-70	Polymer concrete bridge decking (L)	Oltmann D.A.S.		10-647-70
10-22-70	Phytochrome properties	Kendrick Bio.		10-648-70thru 10-652-70
10-23-70	Intracellular development of bacterialophage Phi.	Burton Bio.		10-653-70thru 10-665-70
10-23-70	Schematic - Delayed fluorescence	Arnold Physics		10-666-70
10-23-70	Mortality and recruitment in carrot population	Holt Bio.		10-667-70thru 10-668-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-20-70	Hydrated iron structures (L)	Ehrenson Chem.	there are no	negs for 10-669-70 thru 10-684-70 10-685-70thru 10-700-70
10-22-70	Survival curves of cultured cells irradiated by fast neutrons	Elkind Bio.		10-701-70thru 10-708-70
10-22-70	Beam state sensitivity	Bottino Bio.		10-709-70thru 10-710-70
10-21-70	Grey Card Pneumatic transfer system for irradiation at linac	Haustein Chem.	M. Rosen	CN10-711-70 10-712-70thru CN 10-712-70thru 10-713-70 CN10-713-70 CN10-714-70
10-21-70	Grey Card Pneumatic transfer system for irradiation at linac	Haustein Chem.	M. Rosen	10-715-70 CN10-715-70
10-23-70	AGS East Experimental Area (L)	Zinna A.G.S.		10-716-70
10-23-70	Pancreatic trypsin inhibitor (L)	Greene Bio.		10-717-70
10-23-70	Table, schematic of capsule and fissile samples (L)	Gody D.A.S.		10-718-70thru 10-720-70
10-23-70	Schematic-Column chromatography at Sub-Zero temperatures (L)	Freed Chem.		10-721-70
10-23-70	Forest meteorology (L)	Raynor Meteorology		10-722-70thru 10-724-70
10-23-70	Unstable R.F. Cavities (L)	Barton A.G.S.		10-725-70thru 10-727-70
10-23-70	S-36 (L)	Olness Physics		10-728-70thru 10-729-70
10-26-70	Table-United States Sources of Energy Thorium Breeding Cycle (L)	Sailor Physics		10-730-70 10-731-70
10-26-70	Decay of Be- " (L)	Alburger Physics		10-732-70thru 10-735-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-26-70	Maps of water table (L)	Chester H. Physics		10-736-70thru 10-738-70
10-26-70	Brain tumor and hands (acromegaly) x-rays	Atkins Medical		10-739-70thru 10-740-70
10-26-70	X-ray of brain scan, lymph node scan etc.	Hauser Medical		10-741-70
10-26-70	Oxygen effect of π mesons in yeast (L)	Elkind Bio.		10-742-70thru 10-743-70
10-26-70	Mortality/recruitment in carrot po- pulation (L)	Holt Bio.		10-744-70thru 10-746-70
10-26-70	Ball lightning lecture	Thien Bulletin Bd.	Humphrey	10-747-70
10-26-70	M.S. Perutz and Goldhabers - Bio. Lecture	Thien Bulletin Bd.	Humphrey	10-748-70thru 10-749-70
10-27-70	Ecology forest - four zones, and old-field succession	Woodwell Ecology		10-750-70thru 10-751-70
10-27-70	Disulfide bridges of Bovine PSTI (L)	Greene Bio.		10-752-70thru 10-753-70
10-27-70	One-dimensional classical Hisenberg model (L)	McLean Physics		10-754-70thru 10-758-70
10-27-70	Properties of P. <u>Luridum</u> chlorophyll protein (L)	Dietrich Bio.		10-759-70thru 10-769-70
10-27-70	Ruthenium violet (L)	Bernal Chem.		10-770-70
10-27-70	Play "Lion in Winter" candid of Jos. Nardi - Physics	Thien Bulletin Bd.	M. Rosen	10-771-70thru 10-772-70
10-24-70	Apparatus used in rotating fluidized bed experiment	Johnson D.A.S.	M. Rosen	10-773-70thru 10-779-70
10-27-70	Comparison of Tc DTPA with Iothala- mate (L)	Atkins Medical		10-780-70thru 10-782-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-27-70	Dial (L)	Both Physics		10-783-70
10-26-70	Logic diagrams (L)	Deneuve Appl. Math.		10-784-70thru 10-820-70
10-28-70	Sodium dissolution (L)	Tassinari D.A.S.		10-821-70
10-28-70	Pancreatic trypsin inhibitors (L)	Greene Bio.		10-822-70
10-28-70	Solvent extraction (L)	Lebowitz D.A.S.		10-823-70
10-27-70	Absorption edge transmission scanning (L)	Atkins Medical		10-824-70thru 10-827-70
10-26-70	Isotope safe for Californium	Fairchild Medical	M. Rosen	10-828-70
10-27-70	Fission product spectrum (L)	Weinstock D.A.S.		10-829-70thru 10-830-70 10-831-70
	La ¹⁴⁰ gamma ray spectrum (L)			
10-28-70	Crystal structure (L)	Hamilton Chem.		10-832-70
10-27-70	Thyroidal uptake of pertechnetate and iodide (L)	Hauser Medical		10-833-70thru 10-841-70
10-25-70	Grey Card Crystal	Levy Physics	M. Rosen	CN10-842-70 CN10-843-70thru CN10-844-70
	Interior w/person - crystal growing i laboratory			10-845-70thru 10-846-70
10-26-70	AGS construction - North Area	Chas. T. Main A.G.S.		10-847-70thru 10-852-70
10-29-70	Cytology (L)	Vant' Hof Bio.		10-853-70
10-29-70	Synchronous delay-proportional chamber readout system	Platner Physics		10-854-70thru 10-855-70
10-28-70	Marrow scans	Atkins Medical		10-856-70thru 10-859-70

10/28 deleted
use neg # 11-778.69

deleted 10-844-70
as per M. Rosen
11/3/70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-28-70	Brain scans	Atkins Medical		10-860-70thru 10-861-70
10-29-70	Thrombin (L)	Shaw Bio.		10-862-70
10-29-70	Nuclear Physics (L)	Kahana Physics		10-863-70thru 10-870-70
10-29-70	Copy of Slide Originals	Parsick, R.J. D A S		10-871-70 thru 10-872-70
10-28-70	Chromatograms	Yournio Bio.		CW10-873-70thru CW10-885-70 10-885-70
	also in B & W		10-873-70	
10-29-70	Computer biology	Schwarzer Instr.		10-886-70thru 10-891-70
10-29-70	Tandem Van De Graaff - Tubing	Lindgren Physics	Lauber	10-892-70thru 10-894-70
10-29-70	North construction area	Chas. T. Main A.G.S.	Lauber	10-895-70thru 10-897-70
10-29-70	Football award dinner	Sabine Recreation	M. Rosen	10-898-70thru 10-912-70
10-30-70	Typed Table (L)	Sailor Phys		10-913-70
10-30-70	Mine Shift Analysis (L)	Oltmann D A S		10-914-70
10-30-70	An Octocoordinated Iron Species (L)	Bernal, I. Chem		10-915-70
10-30-70	VMI Illustration (L)	Thieberger, R. Phys.		10-916-70
10-30-70	Crystal Structure (L)	Hamilton, W.C. Chem		CW10-917-70
10-30-70	Schematic Drawings	Freed, S. Chem		10-918-79 thru 10-921-70
10-30-70	Copy of Crt. Film Computer	Levy Phys.		10-922-70
10-28-70	Copy - Map of Long Island	Woodwell Ecology		10-923-70 thru 10-926-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-30-70	Copy 35 MM Slide - "The Poplars" by C. Monet "Aphrodite"	Lee, T.D. Phys		10-927-70 10-928-70

November

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-2-70	Graphs	Cordaro D.A.S.		11-1-70thru 11-10-70
10-30-70	Dial Faces	Hulliger A.G.S.		11-11-70
11-2-70	Tables	Hauser Medical		11-12-70thru 11-15-70
10-30-70	Transportation program committee H. Hochbruck - R. Achenbach	Thien Bulletin Bd.	Lauber	11-16-70thru 11-17-70
10-31-70	General visitors day	Thien Bulletin Bd.	M. Rosen	11-18-70thru 11-62-70
11-2-70	Graphs-Pu ²³⁹ α	Takahashi D.A.S.		11-63-70thru 11-70-70
70	Atmospheric diagnostic	Fink D.A.S.	Fink	11-71-70thru 11-84-70
11-2-70	Symmetry in greek sculpture - praying boy	Lee Physics		11-85-70
11-2-70	Copy of glass plates - Chromatogra- phic analysis of lipids in brain tissue	Freed Chem.		11-86-70thru 11-87-70
11-2-70	Christoffersen, Alf - Directors 5th Anv. party - H.F.B.R.	Christoffersen Directors	Lauber	11-88-70thru 11-95-70
11-3-70	Vitamin C	Bielski Chem.		11-96-70thru 11-103-70
11-3-70	Preparation of concrete polymer materials	Steinberg D.A.S.		11-104-70
11-3-70	Table-Radiation requirements for concrete polymer	Steinberg D.A.S.		11-105-70
11-3-70	Trypsin	Greene Bio.		11-106-70
10-30-70	Thermal analyzer	Johnson D.A.S.	M. Rosen	11-107-70thru 11-109-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-2-70	Computer table output (L)	Hendrie D.A.S.		11-110-70thru 11-128-70
11-4-70	Concrete polymer (L)	Steinberg D.A.S.		11-129-70thru 11-131-70
11-4-70	Plasticity of lead (L)	Galligan D.A.S.		11-132-70thru 11-134-70
11-4-70	Curves (L)	Bond Directors		11-135-70thru 11-138-70
11-4-70	Tables and graphs on radiation re- search and mutations	Smith Bio.		11-139-70thru 11-156-70
11-4-70	Inelastic electron nickel (L)	Trower Physics		11-157-70thru 11-159-70
10-29-70	Gymn interior showing new wall drapes	Sabine Recreation	M. Rosen	11-160-70thru 11-161-70
11-2-70	Mouse uterus	Carsten Medical	Lauber	CN11-162-70thru CN11-163-70
10-30-70	I.D. Chem. - Paul Roman	Munhofen Chem.	M. Rosen	11-164-70thru 11-165-70
11-3-70	Grey Card Autoclaves	Wagner D.A.S.	M. Rosen	CN11-166-70 CN11-167-70
10-39-70	Grey Card Bio Exhibit	Klug Bio.	M. Rosen	CN11-168-70 11-169-70 CN11-169-70
11-4-70	Experimental panel	Galvin Chem.	Lauber	11-170-70thru 11-172-70
11-2-70	Beam shutter	Jimenez Hvy Machine Shop	Lauber	11-173-70thru 11-174-70
10-30-70	Beam shutter			11-175-70
10-30-70	Columator plug			11-176-70thru 11-177-70
11-8-70	Electrophoresis gels	Jahn Bio.	M. Rosen	11-178-70thru 11-181-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-4-70	Tunnel analysis	Oltmann D.A.S.		11-182-70 thru 11-186-70
11-4-70	Formula	Shaw Bio.		11-187-70
11-4-70	Transmission scanning	Atkins Medical		11-188-70
11-4-70	Earthquake luminescence	Powell D.A.S.		11-189-70 thru 11-201-70
11-4-70	X-rays - Thallasemia	Klopper Medical		11-202-70 thru 11-204-70
11-3-70	Reactor operation and maintenance cost	Susskind D.A.S.		11-205-70 thru 11-214-70
11-5-70	35mm computer output	Zucker/Cordaro D.A.S.		11-215-70
11-5-70	Tables - Mice - Rats	Atkins Medical		11-216-70 thru 11-219-70
11-6-70	Instant ^{99m} Tc-DTPA	Hauser Medical		11-220-70
11-4-70	Russian Talk	Hamilton Chem.		11-221-70 thru 11-249-70
11-20-70	Lion in winter rehearsal	Thien Bulletin Bd.	Humphrey	11-250-70 thru 11-252-70
11-6-70	Diagrams, curves and schematics Dynamical scaling hypothesis, etc.	Nielsen Physics		11-253-70 thru 11-265-70
11-6-70	Tobacco isozymes	Smith Bio.		11-266-70
11-6-70	Quantum transport theory	Takahashi D.A.S.		11-267-70 thru 11-276-70
11-5-70	Grey Card Copy of painting (Blakelock)	Sayre/Cotter Chem.	M. Rosen	CN11-277-70 CN11-278-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-6-70	Multi-slug (L)	Hsu D.A.S.		11-279-70thru 11-288-70
11-2-70	Exhibits	Sayre Directors	M. Rosen	11-289-70thru 11-325-70
11-6-70	Portrait - L. Newman	Newman D.A.S.	Lauber	11-326-70thru 11-329-70
11-6-70	Portrait - F. Salzano	Salzano D.A.S.	Lauber	11-330-70thru 11-333-70
11-6-70	Soft Mode V ₃ Vi (L)	Shirane Physics		11-334-70thru 11-336-70
11-6-70	Russian paper (L)	Winterbottom A.G.S.		11-337-70thru 11-342-70
11-5-70	Electrophoresis gels	Yourno Bio.		11-343-70
11-5-70	Squirrel hunt in Instrumentation Health Physics Lab.	Dernbach Public Rel.	Humphrey	11-344-70thru 11-347-70
11-6-70	Powell Richards (Hot Lab.) filmed by A.E.C. movie crew	Thien Bulletin Bd.	Humphrey	11-348-70thru 11-349-70
11-9-70	Culture bottles	Drew Medical	M. Rosen	11-350-70
11-6-70	BERA Dance	Sabine Recreation	M. Rosen	11-351-70thru 11-415-70
11-5-70	Grey Card Circuit breaker failure	DiGirolamo A.G.S.	Lauber	CN11-416-70 CN11-417-70thru CN11-419-70
11-5-70	Grey Card Mobile Electronics Lab. Grey Card Mobile Electronics Lab. Grey Card Mobile Electronics Lab.	Gody D.A.S.	M. R osen	CN11-420-70 CN11-421-70thru CN11-424-70 CN11-425-70 CN11-426-70thru CN11-429-70 CN11-430-70 CN11-431-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-6-70	Dance Decorations in Gymn - Grey Card	Sabine Recreations	M. Rosen	CN11-432-70 CN11-433-70
11-10-70	Flue gas time-temperature profile for Lilco northern plant (L)	Oltmann D.A.S.		11-434-70
11-10-70	I.D. Photo. G. A. Schwarzer	Schwarzer Instr.	Lauber	11-435-70
11-10-70	Leukemia and leukemia death rates USA 1940-1967 (L)	Robertson Medical		11-436-70thru 11-437-70
11-10-70	Crop state sensitivity (L)	Bottino Bio.		11-438-70
11-10-70	Insulin release from isolated pan- creatic islets (L)	Hoshi Medical		11-439-70thru 11-444-70
11-10-70	Equations (L)	Tucciarone Chem.		11-445-70thru 11-447-70
11-10-70	SO ₂ predictions (L)	Schroeder Meteor.		11-448-70thru 11-450-70
11-10-70	Inelastic neutron intensity pattern (L)	Corliss Chem.		11-451-70
11-10-70	Equalitic energetic biogeochemetics (L)	Hall Ecology		11-452-70thru 11-458-70
11-10-70	Neutron gamma ray samarium (L)	Wasson Physics		11-459-70thru 11-467-70
11-10-70	Mutation events per 100 hairs in tradescantia (L)	Schairer Bio.		11-468-70thru 11-471-70
11-10-70	Table-POCL molecule Low temperature device Stereo - POCL molecule " " " (L)	Rudman Chem.		11-472-70 11-473-70thru 11-475-70 11-476-70 11-477-70
11-10-70	He ⁴ (L)	Blume Physics		11-478-70thru 11-480-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-10-70	Spleens of irradiated mice	Elkind Bio.		11-481-70thru 11-482-70
11-10-70	Tradescantia - pink mutants (L)	Schairer Bio.		11-483-70thru 11-484-70
11-10-70	Pig skin irradiation with Californium (L)	Atkins Medical		11-485-70thru 11-489-70
11-10-70	Separation of F-URACIL from URACIL (L)	Lebowitz D.A.S.		11-490-70
11-10-70	Plots of ENDF/B data (L)	Cullen D.A.S.		11-491-70thru 11-515-70
11-11-70	Safeguard analysis (L)	Goldstein D.A.S.		11-516-70thru 11-520-70
11-11-70	Spin waves (L)	Silberglitt Physics		11-521-70
11-11-70	Kidney scans (L)	Hauser Medical		11-522-70thru 11-523-70
11-10-70	Elastase polypeptide chain (L)	Shaw Bio.		11-524-70
11-11-70	Table and flow chart for salmon simulation study	O'Connor Ecology		11-525-70thru 11-526-70
11-11-70	Na ²⁵ decay scheme (L)	Alburger Physics		11-527-70
11-10-70	Copy of 35mm color slide of a painting (Blakelock)	Cotter/Sayre Chem.		CN11-528-70
11-11-70	Lunar	Davis Chem.		11-529-70thru 11-544-70
11-6-70	Gas turbine transshipment at BNL	Thien Public Rel.	Humphrey	11-545-70thru 11-559-70
11-11-70	Grey Card Chart - Cancer	Dernbach Public Rel.	Lauber	CN11-560-70 CN11-561-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-9-70	Grey Card Molecular Model	Bernal Chem.	M. Rosen	CN11-562-70 CN11-563-70thru CN11-564-70
11-12-70	Chance of serious injury or death- per year/ (L)	Bond Directors		11-565-70
11-12-70	Ionization of atom	Chan Physics		11-566-70thru 11-568-70
11-12-70	Curves	Bergeneau Physics		11-569-70thru 11-578-70
11-12-70	Coleus flowering response	Halaban Bio.		11-579-70thru 11-580-70
11-10-70	Bob Young - Safety and Fire Science Class Tour	Thien Bulletin Bd.	M. Rosen	11-581-70thru 11-589-70
11-12-70	Chromatogram	Yourno Bio.		11-590-70thru CN11-590-70thru 11-591-70 CN11-591-70
11-13-70	Composite of 3 figures showing different events (L)	Diebel Physics		11-592-70
11-12-70	Table and graphs - Movement of different species (L)	O'Connor Ecology		11-593-70thru 11-599-70
11-12-70	Spectrometer	Wilmhurst D.A.S.		11-600-70thru 11-603-70
11-12-70	Schematic of phase lag and lattices	Adler D.A.S.		11-604-70
11-11-70	SEFOR measurements	Zucker D.A.S.		11-605-70thru 11-609-70
11-12-70	Voltammogram of pentacyanamonioquo- chromate (III)	Feldberg D.A.S		11-610-70
11-13-70	Electrophoresis starch gel	Jahn Bio.	M. Rosen	11-611-70 Thru 11-612-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-12-70	Grey Card Molecular Model - B & W only Molecular Model - Color only	Nicholson Medical	M. Rosen	CN11-613-70 A 11-613-70thru 11-615-70 CN11-616-70thru CN11-628-70
11-13-70	Biochemical process at low temperature (L)	Freed Chem.		11-629-70thru 11-630-70
11-13-70	FDS LD ₁₀ Regression (L)	Bottino Bio.		11-631-70
11-13-70	(L)	Hind Bio.		11-632-70
11-13-70	Tables - Gel Filtration of urine, etc.	Hauser Medical		11-633-70thru 11-637-70
11-13-70	Retention of urinary excretion and whole body count (L)	Hauser Medical		11-638-70
11-13-70	Crystal field parameters (L)	Tuberfield Physics		11-639-70thru 11-640-70
11-13-70	Wise Owl Award presented by Dr. Fred Mills - AGS to A. Parks - AGS Damaged glasses of Wise Owl Award - A. Parks - AGS recipient	Thien Bulletin Bd.	M. Rosen	11-641-70 11-642-70
11-12-70	Grey Card Animal radiation - Pig	Atkins Medical	Lauber	CN11-643-70 11-644-70thru CN11-644-70thru 11-647-70 CN11-647-70
11-16-70	Graphs (L)	Ozaki Physics	1	11-648-70thru 11-650-70
11-16-70	Electron micrograph	Geisbusch Bio.		11-651-70
11-12-70	Magnet # Q 8 x 16 - 5 " Q 8 x 16 - 13	Densieski A.G.S.	Lauber	11-652-70thru 11-657-70 11-658-70thru 11-663-70
11-16-70	Copy of cartoon - T-118 details (L)	Garfield Photo.		11-664-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-16-70	Transition temperature of thin films (L)	Strongin Physics		11-665-70
11-16-70	DNA labelled with radioactive atoms (L)	Elkind Bio.		11-666-70thru 11-669-70
11-13-70	BCF fisheries statistics (L)	O'Connor Ecology		11-670-70thru 11-672-70
11-16-70	Kinetiz plots (L)	Fay Chem.		11-673-70thru 11-674-70
11-16-70	Particle Phys. (L)	Wong Physics		11-675-70thru 11-677-70
11-16-70	Harvey Wegner, Norris Glasoe and David Alburger of Tandem Van De Graaff	Thien Bulletin Bd.	Humphrey	11-678-70thru 11-683-70
11-13-70	Atmospheric diagnostics program in- formation meeting	Thien Bulletin Bd.	Humphrey	11-684-70thru 11-685-70
11-12-70	Test Stand	Galen D.A.S.	Lauber	11-686-70
11-16-70	S ³⁶ (L)	Olness Physics		11-687-70
11-16-70	Rothschild Fisheries Model (L)	O'Connor Ecology		11-688-70
11-16-70	John Millar's loop scattering (L)	Keating Physics		11-689-70thru 11-696-70
11-16-70	Oxygen uptake (L)	Hind Bio.		11-697-70
11-16-70	NAL Experiment # 22 (L)	Schwarzer Instr.		11-698-70
11-16-70	PM of turtle bladder	LeFevre Medical		11-699-70
11-16-70	Grey Card Wood Duck (Art) <i>also B&W on NEG (copy)</i>	Hunter Pl. Eng.	Lauber	CN11-700-70 CN11-701-70thru CN11-702-70 11-701-70
11-16-70	Mr. Goldhaber and son at Los Alamos	Thien Bulletin Bd.		11-703-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-16-70	Record Beam at New Linac	Thien Bulletin Bd.	Humphrey	11-704-70
11-12-70	Tandem Van De Graff Group Photo.	Thien Bulletin Bd.	Humphrey	11-705-70
11-17-70	Tables	Hauser Medical		11-706-70thru 11-715-70
11-16-70	Refrigeration unit	Fallon D.A.S.	M. Rosen	11-716-70thru 11-717-70
11-16-70	Grey Card Concrete polymer samples	Jefferson D.A.S.	M. Rosen	CN11-718-70 CN11-719-70
11-17-70	Resonance energy (L)	Domish/Chrien Physics		11-720-70
11-17-70	Hamster cells (1)	Fairchild Medical		11-721-70thru 11-722-70
11-17-70	Cell tumours in mice (L)	Elkind Bio.		11-723-70thru 11-727-70
11-17-70	L-Dopa (L)	Duby Medical		11-728-70thru 11-736-70
11-17-70	Neutron activation determination of Thorium (L)	Norton Chem.		11-737-70thru 11-738-70
11-18-70	Bridge Decking (L)	Hendrie D.A.S.		11-739-70thru 11-774-70
11-18-70	Linear accelerator reaching 200 MeV	Thien Bulletin Bd.	Thien	11-775-70thru 11-793-70
11-17-70	Portrait - A. J. Brunini - P.E. & P.	Scesny Personnel	M. Rosen	11-794-70
11-18-70	Amino acid analyzer/computer	Schwarzer Instr.		11-795-70thru 11-800-70
11-18-70	Concrete polymer meeting delivery Nov 24, 1970	Oltmann D.A.S.		11-801-70thru 11-804-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-19-70	Copy of bubble chamber film	Wilson Physics		11-805-70 thru 11-806-70
11-19-70	North A.G.S. Construction Area	Tuttle Physics	Lauber	11-807-70 thru 11-811-70
11-18-70	Tomato Plants (L)	Floyd Bio.		11-812-70
11-18-70	Species/Individual curves for Moriches Bay (L)	O'Connor Ecology		11-813-70 thru 11-814-70
11-19-70	Metal fatigue test apparatus	Hare D.A.S.	M. Rosen	11-815-70 thru 11-819-70
11-17-70	I.D. Photo. - F. Mignano - Chem.	Munhofen Chem.	M. Rosen	11-820-70 thru 11-821-70
	I.D. Photo. - R. Spanburgh - Chem.			11-822-70 thru 11-823-70
	I.D. Photo. - R.L. Ehrenkauf - Chem.			11-824-70 thru 11-825-70
11-18-70	F ¹⁸ Recoil labelling (L)	Lebowitz D.A.S.		11-826-70 thru 11-827-70
11-19-70	Reduced widths averaged over 17 resonances (L)	Mughabghab Physics		11-828-70
11-19-70	General Electric 2 (L)	Becker D.A.S.		11-829-70
11-18-70	ECIB Transplant (L)	Sipe/Chanana Medical		11-830-70 thru 11-831-70
11-19-70	Fusion diagram (L)	Yournon Bio.		11-832-70 thru 11-833-70
11-18-70	Portrait - Dr. Lewis K. Dahl - Med.	Dernbach Public Rel.	M. Rosen	11-834-70 thru 11-835-70
11-19-70	Chromatogram	Lachs Bio.		11-836-70 CN11-836-70
11-20-70	Amino acid analyzer/computer (L)	Schwarzer Instr.		11-837-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-19-70	CT-11 controlled temperature goniometer tail dewar (L)	Fenton Physics		11-838-70
11-20-70	Sevometer equipment at H.F.B.R.	Dernbach Public Rel.	Humphrey	11-839-70thru 11-842-70
11-19-70	Tandem Van De Graaff Dedication and tour	Thien Bulletin Bd.	Humphrey	11-843-70thru 11-858-70
11-19-70	Ion molecule reactions repeller studies hydrogen system (L)	Holliday/Frieman Chem.		11-859-70thru 11-862-70
11-16-70	Mail pile-up at BNL mail room	Skrezec Stf. Svcs.	Humphrey	11-863-70thru 11-866-70
11-17-70	Fashion Show at Semi-Annual Tea and Sherry Get-Together	Hammond A.U.I.	Humphrey	11-867-70thru 11-873-70
11-19-70	A.E.C. Commissioner Theos Thompson tours BNL	Thien Bulletin Bd.	Humphrey	11-874-70thru 11-894-70
11-16-70	BNL Chemistry Department holds NSF Night School for Teachers	Thien Public Rel.	Humphrey	11-895-70thru 11-905-70
11-20-70	Concrete polymer meeting	Oltmann D.A.S.		11-906-70
11-20-70	Grey Card Cooling tower	Protter H.F.B.R.	Lauber	CN11-907-70 CN11-908-70thru CN11-910-70
	Heat exchanger cell # 2	Protter H.F.B.R.	Lauber	11-911-70thru 11-914-70
11-23-70	Mouse spleen #649-A 103 Scale Series 1 thru 21	Boyum Medical	R.F.Smith	11-915-70thru 11-916-70 11-917-70thru 11-1042-70
11-23-70	Impregnator with can insert	Isler D.A.S.		11-1043-70
11-19-70	Soft phonon in KNbO_3	Nunes Physics		11-1044-70thru 11-1053-70
11-24-70	Concrete polymer meeting	Oltmann D.A.S.		11-1054-70thru 11-1055-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-24-70	Concrete polymer (L)	Colombo D.A.S.		11-1056-70thru 11-1063-70
11-23-70	North A.G.S. construction area	Chas.T. Main A.G.S.		11-1064-70thru 11-1066-70
11-24-70	Spectrum N & H ₂ O (L)	Chrien Physics		11-1067-70thru 11-1068-70
11-24-70	Radiation decoupling from age (L)	Elkind Bio.		11-1069-70thru 11-1070-70
11-24-70	Crystal structures (L)	Ross Chem.		11-1071-70thru 11-1073-70
11-19-70	Grey Card Concrete polymer experiment Grey Card Concrete polymer experiment Grey Card Concrete polymer experiment Grey Card Concrete polymer experiment	Jefferson D.A.S.	M. Rosen	CW11-1074-70 CW11-1075-70thru CW11-1077-70 CW11-1078-70 CW11-1079-70thru CW11-1081-70 CW11-1082-70 CW11-1083-70 CW11-1084-70 CW11-1085-70
11-24-70	Polarized target	Sailor Physics		11-1086-70
11-24-70	Lifetimes in N ^{3,21} and structure of Cl ³⁸	Engelbertink Physics		11-1087-70thru 11-1089-70
11-23-70	PM Mouse spleen and scale # 648-A 103 # 1 thru #18	Boyum Medical	R.F.Smith	11-1090-70thru 11-1091-70 11-1092-70thru 11-1197-70
11-17-70	Luminous phenomena	Powell D.A.S.		CW11-1198-70thru CW11-1200-70
11-24-70	Crystal structure and computer data	Bernal Chem.		11-1201-70thru 11-1202-70
11-25-70	Claim map north tract	Blewett A.G.S.		11-1203-70thru 11-1204-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-25-70	Linear gradients in Tritium medicine (L)	Elkind Bio.		11-1295-70
11-24-70	Portrait - L. E. Kukacka	Kukacka D.A.S.	M. Rosen	11-1206-70
11-24-70	Dr. Joseph Yourno and Tadaniko Kohno of Biology Department - Informal Portraits	Dernbach Public Rel.	Humphrey	11-1207-70thru 11-1227-70
11-30-70	5-iodocytosine	Commerford Medical		11-1228-70thru 11-1236-70
11-30-70	PM mouse spleen # 649-A 102 II Scale # 1 thru 17	Boyum Medical	R.F.Smith	11-1237-70thru 11-1238-70 11-1239-70thru 11-1339-70
11-30-70	U.S. Polulation Exposure 1970	Bond Directors		11-1340-70
11-30-70	Mitotic curves	Johnson Medical		11-1341-70thru 11-1344-70

December

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-1-70	PM Mouse Spleen # 649-A 102 I Scale Series # 1 thru 16	Boyum Medical	R.F.Smith	12-1-70thru 12-2-70 12-3-70thru 12-97-70
11-30-70	Copy of grid (L) overlay for B.C. scanners	Li Physics		12-98-70
11-30-70	Mutagenesis of cultured mammalian cells (L)	Elkind Bio.		12-99-70thru 12-101-70
11-30-70	Concrete polymer - test samples " " Combustion furnace	Klamut D.A.S.	M. Rosen	12-102-70thru 12-106-70 12-107-70thru 12-109-70
12-2-70	Low energy electron spectroscopy (E.S.C.A.) (L)	Hudis Chem.		12-110-70thru 12-111-70
11-30-70	Grey Card Painting	Sayre Chem.	M. Rosen	CN12-112-70 CN12-113-70
12-1-70	Crystal orientation labels	Herley Physics		12-114-70
12-1-70	PM organ - bladder animal 63X PM organ - bladder animal 100X PM organ - bladder animal 1000X	LeFevre Medical	R.F.Smith	12-115-70thru 12-116-70 12-117-70thru 12-118-70 12-119-70thru 12-120-70
12-2-70	Equation (L)	Tucker D.A.S.		12-121-70
12-2-70	Thymic migration (L)	Joel Medical		12-122-70
12-3-70	Furnace schematic (L) Neutron Rocking curve (L)	Hurst Physics		12-123-70 12-124-70
12-3-70	DO ₂ (L)	Bielski Chem.		12-125-70
12-3-70	Respiratory electron transport in flexibcters (L)	Dietrick Bio.		12-126-70
12-3-70	Azo return (L)	Selzer Chem.		12-127-70thru 12-129-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-2-70	Reaction chamber at linac (B.I.I.P. Tank)	Horn D.A.S.	M. Rosen	12-130-70thru 12-136-70 <i>also 12-291-70 A THRU 12-294-70A</i>
12-1-70	Grey Card Mouse - Organ (Tumor on Ovary)	Carsten Medical	M. Rosen	CN12-137-70 CN12-138-70thru CN12-139-70
12--3-70	Room temperature rf separator (L)	Lazarus A.G.S.		12-140-70thru 12-154-70
12-3-70	Passport	Smith Bio.	M. Rosen	12-155-70
12-3-70	K* ⁰ (890) (L)	Samios Physics		12-156-70thru 12-158-70
12-4-70	Exp. area - east (L)	Zinna A.G.S.		CN12-159-70
11-30-70	Candid portrait - S. Goudsmit	Goudsmit Phys. Rev.	M. Rosen	12-160-70thru 12-162-70
12-4-70	Accuracy of T _h - I and PBI Determinations (L)	Hauser Medical		12-163-70thru 12-164-70
12-4-70	BNL Exhibits	Sayre Directors	M. Rosen	12-165-70thru 12-167-70
12-7-70	BNL Lecture slides delete neg. # 12-173-70	Wegner Physics		12-168-70thru 12-176-70
12-7-70	BNL Lecture slides	Wegner Physics		12-177-70thru 12-178-70
12-7-70	AGS East Experimental Area	Marascia A.G.S.		12-179-70thru 12-180-70
12-7-70	Two dimensional coincidence spectra	Sunyar Physics		12-181-70thru 12-186-70
12-7-70	Passport	Gittleson A.G.S.	Lauber	12-187-70
12-7-70	Datura species perofidas seedling leaf development apical leaf development	Conklin/Smith Bio.		12-188-70thru 12-189-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-7-70	BNL Lecture - Largest direct-current generator	Wegner Physics		12-190-70
12-7-70	Graph (L)	Helfant Physical Rev.		12-191-70
12-7-70	Photo tubes (L)	Holroyd Chem.		12-192-70thru 12-205-70
12-7-70	Semester Students 1970	Newman Personnel	Humphrey	12-206-70thru 12-222-70
12-7-70	Schematic of equipment (L)	Shutt Physics		12-223-70
12-7-70	Bubble chamber tracks and grid overlay (L)	Li Physics		12-224-70thru 12-226-70
12-2-70	Portraits: D. Puleston - Public Info. G.F. Brewer - Medical J. Grosso - Physics F.J. Craven - P. E. & P. W. H. Thatner - P. E. & P. H. Paetz - P. E. & P.	Scesney Personnel	M. Rosen	12-227-70 12-228-70 12-229-70 12-230-70 12-231-70 12-232-70
12-7-70	P.O.C.L. Structure (L)	Rudman Chem.		12-233-70
12-8-70	HeLa cells exposed to gamma irradiation and effects of radiation, etc. (L)	Elkind Bio.		12-234-70thru 12-243-70 a 12-241-70 A
12-8-70	Main cables for radio telescope (L)	Small P.E. & P.		12-244-70thru 12-255-70
12-7-70	Bucket centrifuge tube	Delias Medical		CN12-256-70
12-8-70	Normalized curves (L)	Klotz D.A.S.		12-257-70thru 12-258-70
12-8-70	Panel Layout - Separator Beam C 2 (L)	Hulliger A.G.S.		12-259-70
12-9-70	Circuit Board (L)	Neuls A.G.S.		12-260-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-9-70	Composite of curves (L)	Hastings Chem.		12-261-70thru 12-262-70
12-8-70	Cytosine iodination (L)	Commerford Medical		12-263-70
12-8-70	Photon Production (L)	Trower Physics		12-264-70thru 12-268-70
12-9-70	Diagram of nuclear instrument channels (L)	Pitcher Reactor		12-269-70
12-9-70	Rod bundle turbulent molecular con- duction only (L)	Dwyer D.A.S.		12-270-70thru 12-278-70
12-9-70	Peptide maps of phytochrome	Roux/Siegelman Bio.		12-279-70thru CN12-279-70thru 12-280-70 CN12-280-70
12-3-70	Polyribosomes	Delinas Medical		12-281-70thru 12-283-70
12-7-70	Typewriter and attachments for Physical Review	Goudsmit Phys. Rev.	M. Rosen	12-284-70thru 12-287-70
12-9-70	Painting by Blakelock	Cotter/Sayre Chem.		12-288-70thru 12-290-70 12-291-70thru 12-294-70 A
12-8-70	ISOTOPE PRODUCTION TANK AT LINAC	F. HORN - D.A.S.		12-291-70thru
12-3-70	Voltammogram of pentacyanamonoaquo- chromate (III) (L)	Feldberg D.A.S.		12-291-70
12-9-70	Cytosine iodination (L)	Commerford Medical		12-292-70thru 12-293-70
12-9-70	Starch gel and immuno chemical photo- graphs	Chourey Bio.		12-294-70thru 12-296-70
12-9-70	Characteristic directions form etch pit formation (L)	Herley Physics		12-297-70
12-9-70	Bioling inception	Dwyer D.A.S.		12-298-70thru 12-313-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-10-70	PM-Graphite electrode - Side View 6.5X PM-Graphite electrode - End View 9.5X	Salzano D.A.S.	R.F.Smith	12-314-70thru 12-317-70 12-318-70thru 12-319-70
12-10-70	Kinetic model of population dynamics (L)	Dienes Physics		12-320-70thru 12-323-70
12-11-70	Extraction of mouse liver and rat brain at 78° C (L)	Freed Chem.		12-324-70
12-11-70	Diffusion in water (L)	Hall Ecology		12-325-70thru 12-327-70
12-11-70	Survival curves of mammalian cells (L)	Elkind Bio.		12-328-70thru 12-329-70
12-11-70	Demography (L)	Schweitzer D.A.S.		12-330-70thru 12-338-70
12-11-70	Drosophelia RBE (L)	Goanzalez Medical		12-339-70thru 12-340-70
12-11-70	RbFeF ₃ (L)	Cox Physics		12-341-70thru 12-345-70
12-11-70	Particle physics (L)	Wong Physics		12-346-70thru 12-351-70
12-11-70	Missing Mass $\pi^- + p \rightarrow X + MM$ (L) $\rightarrow K \bar{K}$ at 20.3 GeV/c	Ozaki Physics		12-352-70
12-11-70	Vanguard Mk II (L)	Wright Physics		12-353-70thru 12-359-70
12-11-70	Vertical resonance extraction (L)	Month A.G.S.		12-360-70thru 12-363-70
12-9-70	Vacuum Systems	MacKenzie D.A.S.	M. Rosen	12-364-70thru 12-365-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-11-70	I.D. Photo - Richard Johnson - Chem.	Munhofen Chem.	M. Rosen	12-366-70thru 12-367-70
12-10-70	Grey Card Pigs	Atkins Medical	M. Rosen	CN12-368-70 12-369-70thru CN12-369-70thru 12-372-70 CN12-372-70
12-14-70	Chromatograms	Yourno Bio.	Lauber	CN12-373-70thru CN12-380-70 <i>also</i>
12-15-70	CH ₃ ¹²³ I yield (L)	Lambrecht Chem.		12-373-70 Thru <i>12-380-70</i> 12-381-70thru 12-383-70
12-15-70	Surviving fraction, S (L)	Dienes Physics		12-384-70thru 12-386-70
12-15-70	Neon	Minkiewicz Phys.		12-387-70
12-15-70	Diet Viariations	Miller Med		12-388-70 thru 12-389-70
12-15-70	Expanisions of Slater Orbitals	Ehrenson Chem		12-390-70 thru 12-393-70
12-15-70	Summer Study Copper Magnets Room Temperature	Weisenbloom A G S		12-394-70 thru 12-419-70
12-15-70	G-1 Cells	Kovacs Bio		12-420-70 thru 12-422-70
12-15-70	Effect of Leakage on Flowering	Halaban Bio		12-423-70
12-15-70	Awards Program	Sabine Rec.		12-424-70 thru 12-427-70
12-15-70	Awards Program	Sabine Rec.		12-428-70 thru 12-429-70
12-16-70	Abstract	Beller D.A.S.		12-430-70
12-18-70	Dy-157	Lebowitz D.A.S.		12-431-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-14-70	Welding Samples (rupture disks)	Schuster Shops	Rosen	12-432-70
12-16-70	Leptonic Decay Rates	Willis Physics		12-433-70
12-16-70	Electron Slowing Down	Zucker D.A.S.		12-434-70
12-16-70	Sucrose Gradient Experiment	Elkind Bio.		12-435-70
12-16-70	Bacterial Growth	Delihias Med.		12-436-70
12-16-70	Ascorbic Acid	Bielski Chem.		12-437-70
12-16-70	Millar Microdensitometer Trace	Keating/Goland Phys.		12-438-70
12-15-70	Dr. Clarke Williams--informal portrait	Williams, C. Dir. Off.	Humphrey	12-439-70 thru 12-441-70
12-15-70	Grey Card Cosmic ray experiment	Larsen Physics	M. Rosen	CN12-442-70 12-443-70thru CN12-443-70thru 12-447-70 CN12-447-70
12-16-70	10 & 20 year awards	Smith A.G.S.	Lauber	12-448-70
12-14-70	Grey Card Wood model duck	Hunter P.E. & P.	Lauber	CN12-449-70 12-450-70 CN12-450-70
12-14-70	Grey Card Archaeological figures	Abascal/Sayre Chem.	M. Rosen	CN12-451-70 CN12-452-70thru CN12-457-70
12-17-70	Fuel diagram of ^{240}Pu (L)	Chrien Physics		12-458-70
12-17-70	Lift/drag ratios for magnetic suspension (L)	Hendrie D.A.S.		12-459-70thru 12-465-70
12-17-70	Low temperature He^3 (L)	Garber D.A.S.		12-466-70thru 12-468-70
12-17-70	I vs. resonance energy for Pu^{239} (L)	Chrien Physics		12-469-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-18-70	37 slides (L)	Diebel Physics		12-470-70thru 12-472-70
12-18-70	H + H ₂ /D ₂ rates and H + H ₂ BEVO energies (L)	Weston Chem.		12-473-70
12-18-70	GLC for XeF ₂ + pyridine and GLC for F ₂ + Benzene (L)	MacKenzie D.A.S.		12-474-70thru 12-475-70
12-18-70	Drosophila (L)	Gonzalez Medical		12-476-70thru 12-477-70
12-17-70	Conversion electron spectra of Cr ²⁵⁰ (L)	Ghu Chem.		12-478-70thru 12-480-70
12-18-70	XeF ₂ fluorinations (L)	MacKenzie D.A.S.		12-481-70thru 12-485-70
12-18-70	Experimental setup (L)	Chrien Physics		12-486-70
12-17-70	PM of contact microradiograph of blood # 1 treated 400X # 4 control 400X	Richards D.A.S.	R.F.Smith	12-487-70 12-488-70
12-11-70	Jackets (Athletic awards) Premium Book Jacket Premium Book Jackets	Sabine Recreation	M. Rosen	12-489-70 12-490-70 12-491-70thru 12-492-70 12-493-70 12-494-70thru 12-497-70
12-18-70	Cu and Fe TTA (L)	Nichols Chem.		12-498-70
12-18-70	Computer TV stereo (L)	Coggins Bio.	M. Rosen	12-499-70thru 12-500-70
12-18-70	Computer TV stereo (L)	Coggins Bio.	M. Rosen	12-501-70thru 12-504-70
12-18-70	Chest X-ray	Wallach Medical		12-505-70thru 12-507-70
12-18-70	Results of fit (L)	Turner Physics		12-508-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-18-70	Lymphoma	Klopper Medical		12-509-70
12-16-70	Craft apprentice information meeting	Thien Bulletin Bd.	Humphrey	12-510-70thru 12-517-70 12-518-70
12-21-70	M ₁ Transition in Pu	Chrien Phys.		
12-21-70	Data from N.S.F.	Christoffersen Directors		12-519-70thru 12-522-70
12-16-70	Portrait: John Fie ^{R.} neec - Physics	Gileta Physics	M. Rosen	12-523-70
12- 70	Atmospheric Diagnostic Tests	Fink D.A.S.	<u>no neg # 12-524-70</u> Fink	12-525-70thru 12-538-70
12- 70	Atmospheric Diagnostic Tests	Fink	Fink	12-539-70thru 12-546-70
12-21-70	BERA Awards Party	Sabine Rec.	Rosen	12-547-70 thru 12-615-70
12-18-70	Pollen Dispersion	Raynor, G. Meteor		12-616-70 thru 12-625-70
12-22-70	Positron Annihilation Curves (L)	Ache Chem.		12-626-70thru 12-629-70
12-21-70	Unsaturated isomerase (L)	Seltzer Chem.		12-630-70
12-21-70	Positronium Formation	Ache, H. Chem.		12-631-60 thru 12-637-70
12-22-70	Structure Factor Table	Ross Chem		12-638-70
12-21-70	Candid Portrait	Schoenborn, B.P. Bio.	Rosen	12-639-70
12-21-70	Grey Card Stereo photo of molecular model Right views A Left views B	Coggins Bio.	M. Rosen	CN12-640-70 CN12-641-70A thru CN12-641-70B thru 12-645-70A CN12-645-70B
12-23-70	Schematic - Box	Herley Physics		12-645-70 A 12-645-70 B 12-646-70

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-23-70	Copy - Composite X-Rays	Wallach Med.		12-647-70
12-23-70	Stereo Computer Sheet	Bernal Chem		12-648-70 12-649-70
12-23-70	Tables	Bernal Chem		12-650-70 12-651-70 12-652-70 12-653-70 12-654-70 12-655-70
12-23-70	Moles of Reducing Group vs Sialic Acid	Liu, T.Y. Bio		12-656-70
12-23-70	Dynamics of Ferro-Electrics	Cochran, W. Phys.		12-657-70 thru 12-659-70
12-22-70	1970 Brookhaven Semester Students Group	Newman Pers.		12-660-70 12-661-70
12-23-70	Lymph Node and Bone Marrow Scans	Hauser Med.		12-662-70 thru 12-664-70
12-22-70	Civil Defense Award to BNL	Bulletin Thien	Humphrey	12-665-70
12-22-70	Carnegie Hero Fund Commission Repre- sentative Irwin M. Urling with Gaylord Wall-BNL Safety Office	Dernbach Pub. Rel.	HUMPHREY	12-666-70 thru 12-670-70
12-22-70	Spectrum Award	Christoffersen Directors		12-671-70 12-672-70
12-23-70	Fish Proportionate Species Composition	O'Connor Bio		12-673-70 12-674-70
12-23-70	Ball of lightning	Powell D.A.S.		12-675-70 thru 12-693-70
12-23-70	Construction-AGS North Area	Lohr, B. AGS		12-694-70
12-28-70	Datura Species Peroxidase Isozymes	Conklin, M. Bio.		12-695-70 12-696-70
12-28-70	Magnetism	Cohen, V. Phys.		12-697-70 thru 12-701-70
12-28-70	Combined Fractionation Doses	Elkind, M.M. Bio.		12-702-70

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-28-70	Lines -	Hamilton, W.C. Chem		12-703-70 thru 12-705-70
12-28-70		Lindenbaum Phys.		12-706-70 thru 12-708-70
12-23-70	Medical Lobby Christmas Display-G.Card	Carsten Medical		CN12-709-70 CN12-710-70
12-23-70	Grey Card Molecular Model Componenets	Yankeelov, J. Bio	Rosen	CN12-711-70 12-712-00 thru CN12-712-70 thru 12-715-70 CN12-715-70
12-29-70	Soft Mode	Shirane Phys.		12-716-70 thru 12-720-70
12-29-70	Tables	Levy Phys.		12-721-70 12-722-70
12-29-70	Schematic-R.F. Bldg. Floor Brid and Enclosure layout	Harson PEP		12-723-70
12-29-70	Logan et al vs Pezzilli et al	Dwyer, O. DAS		12-724-70 thru 12-726-70
12-29-70	Blue Prints of Cornell University	Mason,H. PEP		12-727-70 thru 12-735-70
12-29-70	Line Drawings	Hamilton, W.C. Chem		12-736-70 12-737-70
12-30-70	Blue Print	Neuls AGS		12-738-70
12-30-70	Terium Molybdate Neutron Scattering Data	Axe, J. Phys		12-739-70thru 12-744-70
12-31-70	Distribution of ¹³¹ I Uptake values etc Distribution of ^{99m} Tc Uptake Values--	Atkins Medical		12-745-70 12-746-70
12-31-70	ID Portrait of	Sunyar, A. Phys.		12-747-70
12-30-70	Prototype Plant Holder and Light Source	Sautkulis, R.C. Bio.	Rosen	12-748-70 thru 12-749-70