

January-December 1968

January

February

March

April

May

June

July

August

September

October

November

December

January

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-2-68	Copy of Polaroid Print	Wagner, H. Physics	Meyn	CN 1-1-68 CN 1-2-68
1-2-68	Curves - Chronoamperometry Schematic Diagram	Feldberg, S. N.E.D.	McFetridge	1-3-68 thru 1-7-68
1-2-68	Graph - I B M Machines	Snyder, R Chem	McFetridge	1-8-68
1-2-68	Curves and Graphs Equation	Siegelman, H.W. Biology	McFetredge	1-9-68 thru 1-12-68
1-2-68	Schematic Diagram - F	Densing, F.C. Inst.	McFetridge	1-13-68 thru 1-21-68
1-2-68=	Patient - Unit 81522 R	Cotzias, G.C. Medical	Walton	1-22-68 thru 1-24-68
1-2-68	Patient - Unit 81564 R	Shreeve, W.W. Medical	Walton	1-25-68 thru 1-27-68
1-2-68	Schematic Diagram	R.B. Palmer Physics	McFetridge	1-28-68
12-29-67	Cracks in Walls of Cafeteria-Lect. Hall	Myott, W. A E C	Rosen	1-29-68 thru 1-53-68
12-27-67	Grey Card - Tomato Plants in Gr. Chbr. Tomato plants in growth chamber	German, Frank Biology	Rosen	CN1-54-68 1-55-68 thru CN1-55-68 thru 1-56-68 CN1-56-68
12-21-67	Grey Card - Patient Patient	Bateman, J.L. Medical	Walton	CN1-57-68 thru CN1-58-68 thru CN1-60-68
1-3-68	Copy - VLA Project National Radio Astronomy Observatory	del Castillo, D. Dir. Office	McFetridge	1-61-68
12-19-67	Freckel Study of Patients	Sabine, J.M. Medical	Smith	1-62-68 thru 1-62-68 thru 1-68-68 1-68-68
1-3-68	External Devices (Storage) 360 System External Devices (Storage) 360 System	Browning, R. External Devices (Storage) 360 System	McFetridge <i>deleted 3/11/68 as per Kamika</i>	1-69-68 1-69-68
1-3-68	Copy of 35 mm color slide	Conard, R.A. Medical	Lauber	1-70-68 1-71-68
1-3-68	Curves DNA Fraction & Relative St. Time Chart Table	R.G. Cutler Biology	McFetridge	1-72-68 thru 1-76-68 1-77-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-3-68	Tables - III,IV,V,VII,VII,IX, X	Biology Greene, L.J.	McFetridge	1-78-68 thru 1-84-68
1-4-68	Curve - Phonon Energy, MeV.	Shalyo, J. Physics	McFetridge	1-85-68
1-4-68	Curve: Density, Relativity, Etc.	Adams, P. N E D.	McFetridge	1-86-68 thru 1-88-68
1-3-68	Grey Card - Guinea Pig - Skin Test Animal - Guinea Pig Skin Test	Kim, G.W. Medical	Rosen	CN1- 89-68 CN1-90-68 thru CN1-92-68
1-5-68	Curves Chemical Equations	Gopinathan, K. Chemistry	McFetridge	1-93-68 thru 1-95-68
1-5-68	Copy of Curves - Composite	Likens, G.E. Ecology	McFetridge	1-96-68 thru 1-100-68
1-5-68	Copy of Line Print	Likens, G.E. Ecology	McFetridge	1-101-68
1-5-68	Copy of Curves - Composite	Steinberg, M. N E D	McFetridge	1-102-68 1-103-68
1-5-68	Copy of Schmatic Diagram	Galligan, J. N E D	McFetridge	104-68
1-5-68	Schmatic - Electric-Electronic net- work	Feldberg N E D	McFetridge	1-105-68
1-5-68	Chemical Equation in Tryptophan	Hankes, L.V. Medical	McFetridge	1-106-68
1-5-68	Equation Diagrams Curve	Markisz, J.H. Chemistry	McFetridge	1-107-68 thru 1-115-68 1-116-68
1-5-68	Copies of Children's Drawings	Dernbach, N. Pub. Relations	Meyn	CN1-117-68 thru CN1-144-68
1-8-68	Curve-Distance frin nibicgrinators	Sabine Physics	McFetridge	1-145-68 thru 1-148-68
1-8-68	Schematic from computer	Tippe Chem.	McFetridge	1-149-68
1-4-67	Grey Card PM=Basswood section 250X PM-Wood section 325X " " " 325X " Basswood section " Wood section 400X " Basswood section 250X	Smith Photo.	Smith	CN1-150-68 CN1-151-68 CN1-152-68 CN1-153-68 CN1-154-68 CN1-155-68 CN 1-156-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-4-68	PM-Wood section 250X PM-Basswood section 100X PM-Wood section 250X	Smith Photo.	Smith	CN1-157-68 CN1-158-68 CN1-159-68
1-2-68	Grey Card Animal skin test - Guinea pig	Kim Medical	R. Walton	CN1-160-68 CN1-161-68thru CN1-163-68
1-4-68	Exterior - Bldg. ^{being} DEING moved	Thien Bulledin Bd.	M. Rosen	1-164-68
1-5-68	Bldg. interior w/person T-190 stock room Bldg. interior w/person T-100 stock	Thien Bulledin Bd.	M. Rosen	1-165-68thru 1-168-68 1-169-68thru 1-173-68
1-5-68	Group-Dr. Goldhaber & group with B.C. patent award	Thien Bulledin Bd.	M. Rosen	1-174-68
12-29-67	Constr. - Tandem Van De Graaff tanks being moved in	Marino A.E.C.	M. Rosen	1-175-68thru 1-179-68
12-29-67	Equipment - Magnet measuring device	Phillips Physics	M. Rosen	1-180-68 thru
1-8-68	Copy of B. & W. originals	DelCastillio Public Info.	McFetridge	1-181-68thru 1-183-68
1-5-68	Group - Dr. Goldhaber and group with patent award	Thien Bulledin Bd.	M. Rosen	1-184-68thru 1-186-68
1-3-68	Equipment-packageconveyor system at H.I.R.D.L.	Huszagh Nuc.Eng.	M. Rosen	1-187-68thru 1-190-68
1-3-68	Equipment - Indexing unit in hot cell H.I.R.D.L.	Johnson Nuc. Eng.	M. Rosen	1-191-68thru 1-192-68
1-3-68	Eqyipment - Pulsed reactor	Phelps Nuc.Eng.	M. Rosen	1-193-68
1-9-68	Tables-Mesobilirhodin dimenthyl ester	Siegelman Bio.	Maile	1-194-68thru 1-195-68
1-4-68	Microscopy-Condenser diaphragm - simple condenser	Smith Photo.	SMith	CN1-196-68
	Microscopy-Condenser diaphragm - apla- matic achromatic condenser			CN1-197-68
	Microscopy-Condenser radiant field diaphragm			CN1-198-68
	Microscopy-Simple uncorrected conden- ser radiant field diaphragm			CN1-199-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-9-68	Curve-Absorbance at 570 Mu vs. tube number	Greene Bio.	Maile	1-200-68
1-9-68	Curve-Time of immersion in boiling water vs. formula Schematic	VanSlyke Medical	Maile	1-201-68 1-202-68thru 1-205-68
1-9-68	Curves-Neutron count vs. energy " Reduced scattering vector	Minkiewicz Physics	Maile	1-206-68thru 1-207-68 1-208-68
1-9-68	Curves with formula	Hellens Nuc.Eng.	Maile	1-209-68thru 1-213-68
1-9-68	Table " -Phormidium luridium	Siegelman Chem.	Maile	1-214-68 1-215-68
1-9-68	Typed Tables 1 thru 4 Curves-Fig. 1 thru 3 Equations	Prince Nuc.Eng.	McFetridge	1-216-68thru 1-219-68 1-220-68thru 1-222-68 1-223-68thru 1-232-68
1-9-68	Copy of schematic	Garfield Photo.	Meyn	CN1-233-68
1-9-68	Equipment w/person - SDS computer monitor	Dernbach Public Info.	M. Rosen	1-234-68thru 1-253-68
1-5-68	Bldg. Exterior - Chem. Bldg. Entrance " " Chem. Bldg. Entrance (Holly Trees)	Thompson Chem.	M. Rosen	1-254-68 CN1-254-68 1-255-68 CN1-255-68
1-9-68	Schematic-Automatic low temperature apparatus	Godel Chem.	Maile	1-256-68
1-10-68	Graphs	Panvini Physics	McFetridge	1-257-68thru 1-279-68
1-10-68	Schematic-AGS Service bldg. 1st floor plant 2nd floor plan 3rd " "	Laurine Staff Serv.	Maile	1-280-68 1-281-68 1-282-68
1-10-68	Graph-B.N.L. bubble chamber group Weekly event measurement	Gilzinger Physics	McFetridge	1-283-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-10-68	Graph-Pretreatment period " % elongation vs. formula	Fox Bio.	McFetridge	1-284-68 1-285-68thru 1-286-68
1-10-68	Equation-Formula " Assumptions " The statically screened coulomb interaction	Lee Physics	McFetridge	1-287-68thru 1-290-68 1-291-68 1-292-68
1-10-68	Curve-Corrocion rate vs. fromula	Fleitman Nuc.Eng.	Maile	1-293-68
1-10-68	Typed Table-Origin of error, etc.	Sakitt Physics	McFetridge	1-294-68
1-10-68	Patient - Unit 8157OR	Shreeve Medical	R. Walton	1-295-68thru 1-297-68
1-10-68	Schematic - Hybrid fossil fuel - Nuclear MHD power cycle, etc.	Steinberg Nuc.Eng.	McFetridge	1-298-68
1-10-68	Grey Card Exp. Purex Waste	Fedeleem Nuc.Eng.	R. Walton	CN1-299-68 CN1-300-68
1-10-68	Curve-formula	Dwyer Nuc.Eng.	Maile	1-301-68
1-10-68	Table from computer	Hamilton Chem.	Maile	1-302-68thru 1-303-68
1-10-68	Diagram - Box with circles Curves with formulas	Markisz Chem.	McFetridge	1-304-68 1-305-68thru 1-306-68
1-12-68	Copy of chart - Normal substrate for trypsin, etc.	Shaw Bio.	Lasky	1-307-68
1-12-68	Table-Advantages of hybrids " Coal nuclear MHD cycle " Summary of power cycles " Gas-nuclear MHD cycle " Coal-nuclear MHD power cycle capital investment " Gas-nuclear MHD power cycle capital investment	Steinberg Nuc/ Eng.	Lasky	1-308-68 1-309-68 1-310-68 1-311-68 1-312-68 1-313-68
1-12-68	Table-Power plant cost summary	Steinberg Nuc.Eng.	Lasky	1-314-68
1-12-68	Schematic-Fuel elements (see neg # in core 12-209-62)	Godel Chem.	McFetridge	1-315-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-11-68	Grey Card PM leaf - Arabidopsis 6.5X PM leaf - Arabidopsis - Infra red color Grey Card PM plant - Arabidopsis 1.5X	Hirono Bio.	R.F. Smith	CN1-316-68 1-317-68thru CN1-317-68thru 1-320-68 CN1-320-68 CN1-321-68 CN1-322-68 1-323-68thru CN1-323-68thru 1-325-68 CN1-325-68
1-15-68	Schematic	Betweiler Nuc. Eng. A.G.S.	Maile	1-326-68thru 1-330-68
1-10-68	Cartoons Typed Table Typed Table with cartoon Typed Table with diagram	Reading A.G.S.	McFetridge	1-331-68thru 1-333-68 1-334-68thru 1-336-68 1-337-68 1-338-68
1-15-68	Composite	Collins McFetridge Physics	McFetridge	1-339-68
1-15-68	Curve-Exposure response curve for various chromosomal aberrations " Exposure response curve for total chromosomal aberrations, etc.	Sparow Bio.	Maile	1-340-68 1-341-68
1-15-68	Equipment w/people - Dewar for 7' test facility	Garron Physics	M. Rosen	1-342-68 thru 1-343-68
1-10-68	Equipment w/person - AGS	Forsyth A.G.S.	M. Rosen	1-344-68thru 1-350-68
1-15-68	Charts-Rate of release " Computation chart - Instru- ments at source height Diagrams-Typical plume ascents " July wind rose - Cincinnati " Jan. " " " " Plume rise " Accounting for aerodynamic dispersion volume source " Plume dispersing in a field of large eddies " Plume dispersing in a field of varied eddies " Plume dispersing in a field of small eddies Curves	Schroeder Meteor.	Maile	1-351-68 1-352-68 1-353-68 1-354-68 1-355-68 1-356-68 1-357-68 1-358-68 1-359-68 1-360-68 1-361-68thru 1-374-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-16-68	Copy of visa of Dr. Erginsoy children	Vineyard Directors	Maile	1-375-68thru 1-376-68 <i>as per Henry Maile 1/17/68</i>
1-16-68	Optical components of 7 foot test facility	Ferstler Physics	Humphrey	1-377-68thru 1-384-68
1-15-68	Curve-Formula vs.time	Tang Medical	McFetridge	1-385-68
1-15-68	Diagram-Upper electrode vs. ground " Gas flow Curves with formula	Sears Nuc.Eng.	Maile	1-386-68 1-387-68 1-388-68thru 1-392-68
1-10-68	Curve-Test fluid	Chen Nuc.Eng.	Maile	1-393-68thru 1-394-68
1-15-68	Curve with formula	Strongin Nuc.Eng.	Maile	1-395-68thru 1-397-68
1-15-68	Composite of photo.	Conard Medical	McFetridge	1-398-68 A 1-398-68 B
1-15-68	Subtractive Edman degradation of peptide I	Greene Bio.	Maile	1-399-68
1-15-68	Curve-Survival with metastatic mammary carcinoma	Bateman Medical	McFetridge	1-400-68thru 1-401-68
1-15-68	Curve-Counts per channel vs. channel number Curve-Intensity vs. energy Curve-Intensity vs. channel number	Warburton Physics	Maile	1-402-68thru 1-403-68 1-404-68thru 1-405-68 1-406-68
1-10-68	H ₂ Compressor Trailer under Construction	Milian, W. Plant E & P	Rosen	1-407-68 thru 1-408-68
1-11-68	Equip. Radiation Dosimetry	Rizzo, F. X. N E D	Walton	1-409-68 thru 1-413-68
1-k5-68	Curve - Absorption	Studier, E.W. Biology	Maile	1-414-68 thru 1-416-68
1-16-68	Sol Pearlstein, Phillip Himmig & Henry Honeck at Nuclear Cross Sec. Meeting	Thien Bulldin Bd.	Humphrey	1-417-68
1-16-68	Equipment w/person-Glass rack - sulfate train Equipment - Isotope ratio mass spectrometer Equipment - Combustion rack for atmospheric diagnostic program	Forrest Nuc.Eng.	M. Rosen	1-418-68 1-419-68 1-420-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-15-68	Table form computer	Snyder Chem.	Maile	1-421-68
1-16-68	Copy of slide	Kim Medical	Maile	1-422-68 thru 1-423-68 1-424-68
1-16-68	Pile driver rig at Linac Site	Payne A.G.S.	Humphrey	(A) 1-424-68 thru 1-427-68
1-16-68	Candid Portrait - Davis A. Kassner- Physics	Thien Bulledin Bd.	M. Rosen	1-428-68
1-16-68	Curve-Monthly distribution of pollu- tion concentrations	Schroeder Meteorology	Maile	1-429-68
1-16-68	Table - Group of names	Blessner Physics	Maile	1-430-68
1-12-68	Grey Card Rat - Skin reations	Kim Medical	R. Walton	CN1-431-68 CN1-432-68 thru CN1-433-68
1-11-68	Grey Card Plants - Radishes	Schwenmer Bio.	R. Walton	CN1-434-68 1-435-68 CN1-435-68
1-16-68	News from BNL Public Relations Office	Bernbach, N.J. Public Relations	Maile	1-436-68 thru 1-439-68
1-16-68	Schematic	Blessner, E.J. Physics	Maile	1-440-68 thru 1-443-68
1-16-68	Patient - Unit 81539R	Shreeve, W.W. Medical	Walton	1-444-68 thru 1-446-68
1-16-68	Curve	Barnes, V. Physics	Maile	1-447-68 thru 1-449-68
1-14-68	Curve	Collins, G. Physics	McFetridge	1-450-68
1-16-68	PM of Eye - Mouse	Bateman, J. L. Medical	Smith	1-451-68 thru 1-452-68
1-16-68	Graph - Time Distribution of Death	Straub, R. Medical	Maile	1-453-68
1-16-68	Curves-Gamma Ray Energy Spectra Schematic	Barber, D. Physics	Maile	1-454-68 thru 1-459-68
1-16-68	Curve - Vission Neutrons vs X-Ray	Combatti, N C Biology	McFetridge	1-460-68
1-16-68	Graphs - Ratio Curve	Leventhal, J. Chem	Maile	1-461-68 thru 1-464-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-16-68	PM - Crystal Protein	Petty, T.F. Biology	Smith	1-465-68 thru 1-467-68
1-16-68	PM - Metal Surface - Nickel Plate	Kevey, A. Physics	Smith	1-468-68 1-469-68
1-16-68	Ozolid Schematic	Marascia, R.L. Arch. Plan.	Maile	1-470-68
1-16-68	Schematic and curves Copies of Photos	Schroeder, A. Meteor.	Maile	1-471-68 thru 1-491-68
1-17-68	Curves, Neutron Counts vs Energy	Minkiewicz Physics	Maile	1-492-68 1-493-68
1-17-68	Curve-Root mean square displacement vs. frequency Curve-Temp. vs. angle Schematic	Coppins/Sabine Physics/Chem.	Maile	1-494-68 1-495-68 1-496-68 thru 1-497-68
1-18-68	Typed Table - Formula	Beer Physics	Fuka	1-498-68
1-18-68	Table-Cations in the Brookhaven Forest	Woodwell Ecology	Maile	1-499-68
1-18-68	Table-Distribution of net ecosystem production Brookhaven forest	Woodwell Ecology	Maile	1-500-68
	" Distribution of net primary production brookhaven forest			1-501-68
	" Biomass inventory-successional forest			1-502-68
	" Production equations-BNL forest			1-503-68
	" Net production-cations BNL forest			1-504-68
1-18-68	Table	R. Snyder Chemistry	Maile	1-505-68
1-18-68	Curve-Relative Titer vs. minutes	Burton Bio.	Maile	1-506-68 thru 1-507-68
1-18-68	Curve-Residual alpha particle energy	Tisljar Medical	Maile	1-508-68
1-17-68	XXXXXX Curves with formula	Epstein Nuc.Eng.	Maile	1-509-68 thru 1-510-68
1-18-68	Schematic with formula Curves	Beer Physics	Maile	1-511-68 1-512-68 thru 1-515-68
1-18-68	Curve	Seltzer Chem.	Maile	1-516-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-18-68	Table from computer	Coppens Chem.	Maile	1-517-68thru 1-519-68
1-18-68	Passport	Feinstein Bio.	R. Walton	1-520-68
1-12-68	Grey Card Plants - Tradescantia	Schairer Bio.	R. Walton	CN1-521-68 1-522-68thru CN1-522-68thru 1-523-68 CN1-523-68
1-18-68	Copy of photograph	Shutt Physics	Cherouski	1-524-68
1-19-68	Composite - Copper & Niobium-titanium	Shutt Physics'	Cherouski	1-525-68
1-19-68	Curve-Digestion of casein with crystal- line trypsin, etc.	Van Slyke Medical	Torre	1-526-68
1-19-68	Schematic	Kitchens Physics	Torre	1-527-68
1-19-68	Table-The effect of dark, R and RF	Fox Bio.	Cherouski	1-528-68
1-18-68	Curves	Bigeleisen Chem.	Torre	1-529-68rheu 1-535-68
1-18-68	Curve-Energy spectrum of neutrons emerging from a plane water sur- face, etc. " Energy spectrum of neutrons emerging from a plane water sur- face for various scattering models, etc. " Energy spectrum of neutrons emerging from a plane water surface	Lancefield Nuc.Eng.	Torre	1-536-68 1-537-68 1-538-68thru 1-539-68
1-18-68	Curve-Power vs. formula " Power normalized detector reading	Levine Nuc.Eng.	Torre	1-540-68 1-541-68
1-18-68	Curves with formula	Michael Physics	Torre	1-542-68
1-18-68	Equipment - Coil winding over operation for 7' test facility	Prodell Physics	M. Rosen	1-543-68thru 1-557-68
1-19-68	Table-Design characteristics of BNL in-pile research loop	Neuhoff Nuc.Eng.	Torre	1-558-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-18-68	Copy of photograph Curves	Trakatellis Medical	Cherouski	1-559-68 1-560-68thru 1-563-68
1-19-68	Table	Seltzer Chem.	Fuka	1-564-68thru 1-570-68
1-19-68	Table-Delayed skin reaction in re- cipient animals 3 days after transfer of lymph node cells	Kim Medical	Fuka	1-571-68
q	" Delayed skin reaction to T. spiralis antigen with complete adjuvant in donor animals			1-572-68
	" Detection of antibody by passive cutaneous anaphylaxis, etc.			1-573-68 1-574-68
	" Experimental design			1-575-68
	" Passive cutaneous anaphylaxis reactions of recipient animals, etc.			
1-19-68		Kim Medical	R. Walton	1-576-68thru 1-582-68
1-19-68	Tables	Seltzer Chem.	Fuka	1-583-68thru 1-596-68
1-18-68	Grey Card Plant - Tradescantia	Schairer Bio.	R. Walton	CN1-597-68 1-598-68 CN1-598-68
1-22-68	Names	Simpson Physics	Maile	1-599-68
1-22-68	Curve-Tube wall temp. vs. dist along tube wall	Tang Nuc.Eng.	Maile	1-600-68thru 1-601-68 1-602-68thru 1-605-68
	" Activity vs. tube wall temp.			
1-22-68	Curve with formula	Dwyer Nuc. Eng.	Maile	1-606-68
1-22-68	Curve-Number of centers vs. temp.	Butterworth Physics	Maile	1-607-68thru 1-608-68
1-22-68	Curve-Relative titer vs. minutes	Burton Bio.	Maile	1-609-68
1-22-68	Curve-Thymus	Cronkite Medical	Cherouski	1-610-68 1-611-68 1-612-68 1-613-68
	" Repletion			
	" Small lymphocytes			
	" Lymphocytes vs. days of recovery			
1-15-68	Schematic diagram experimental arrange- ment No. 1 thru No. 5	Detweiler Nuc. Eng.	Maile	1-614-68thru 1-618-68 p

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-22-68	Curve-Temp. vs. Mole fraction	Sölvey Physics	McFetridge	1-614-68
1-22-68	Schematic	Monagues Physics	McFetridge	1-615-68
1-22-68	Schematic-Critical facilities	Finocchio Nuc.Eng.	Maile	1-616-68
1-22-68	Graph	Sternheimer Physics	Maile	1-617-68thru 1-624-68
1-23-68	Curve with formula	Turkot Physics	Maile	1-625-68
1-22-68	Curve-Counts/channel vs. channel #	Meister Physics	Maile	1-626-68
1-22-68	Schematics	Meister Physics	Maile	1-627-68thru 1-635-68
1-23-68	Passport	Pearlstein Nuc.Eng.	R. Walton	1-636-68
1-23-68	Schematic Illustration from book - Computers	Ophir Instr.	Maile	1-637-68 1-638-68
1-23-68	Candid portrait - Dr. Popenoe - Med.	Thien Bulledin Bd.	M. Rosen	1-639-68
1-22-68	Curve-Critical resolved shear stress vs. temp. Curve with formula	McRickard Nuc.Eng.	Maile	1-640-68 XXXX 1-641-68
1-16-68	Grey Card Rats	Kim Medical	R. Walton	CN1-642-68 CN1-643-68thru CN1-644-68
1-18-68	Grey Card Mouse spleen	Carsten Medical	R. Walton	CN1-645-68 1-646-68thru CN1-646-68thru 1-647-68 CN1-647-68
1-24-68	Curve-Copy from original print	Bassel Physics	McFetridge	1-648-68
1-22-68	Equipment - Vacuum pump	Bamberger Physics	R. Walton	1-649-68thru 1-651-68
1-24-68	Copy of picture Schematic-Simms and naval fire control	Reading A.G.S.	McFetridge	1-652-68 1-653-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-15-68	Grey Card Equipment - Gas control panel for tandem van de graaff	Minati Physics	M. Rosen	CN1-654-68 CN1-655-68 thru CN1-656-68
1-24-68	Curve-Formula	Dwyer Nuc.Eng.	McFetridge	1-657-68
1-24-68	Copy of book original - Spectra taken with the polomar conde Book Orig. - Observations in the inter- national polar motion service Copy of color orig. - Offical Bldg. Washington D.C. Copy of book cover - Photogrammetric engineering Copy of book original - Where the building of sputniks begins	XXXXXXXX Reading A.G.S.	McFetridge	1-658-68 1-659-68 1-660-68 thru 1-661-68 1-662-68 1-663-68
1-22-68	Curves with formula	Hind Bio.	Maile	1-664-68 thru 1-670-68
1-22-68	Curve-Incidence of leukaemia in re- lation, etc. " Age-specific death rates, etc.	Cronkite Medic al	Maile	1-671-68 1-672-68
1-25-68	Curve-Average Nusselt Number vs. Peclet Number $\times 10^{-2}$	Nuc. Eng. Dwyer	McFetridge	1-673-68 1-674-68
1-25-68	Typed Table-Overall System Character. " " Wire Chamber Character. " " Beam Characteristics	E. Blesser Physics	Torre	1-675-68 1-676-68 1-677-68
1-25-68	Curve	W. P. Simpson Physics	McFetridge	1-678-68 1-679-68
1-25-68	Curve-Percentage Channel Busy Time vs. Percent. CPU Busy Time-Teletypes Schematic Diag. Schematic Diag.-Sector-Console	A. J. Elia Instr.	McFetridge	1-680-68 1-681-68 1-682-68
1-25-68	Curve-Mutants per 10^6 cells	C. Baetcke Biology	McFetridge	1-683-68
1-25-68	Diagrams	E. Blesser Physics	McFetridge	1-684-68 thru 1-687-68
1-25-68	Curve Typed Tables	J. Menes Physics	McFetridge	1-688-68 1-689-68 thru 1-691-68
1-25-68	Graph	M. Beer Physics	McFetridge	1-692-68
1-25-68	Curve	P. Taylor N.E.D.	McFetridge	1-693-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-25-68	Tables	E.J.Blessner Physics	McFetridge	1-694-68 1-695-68
1-25-68	Curve	I. Tang N.E.D.	McFetridge	1-696-68
1-25-68	Diagram-Monitor	G.Schwarzer Instr.	McFetridge	1-697-68
1-25-68	Curve	J. Skalyo Physics	McFetridge	1-698-68
1-25-68	Table	J. Menes Physics	McFetridge	1-699-68
1-25-68	Diagrams-Oak-Pine Forest Curves " " "	Woodwell,G.M. Ecology	McFetridge	1-700-68 thru 1-705-68
1-25-68	Footings along the A line of EEBA	Payne AGS	Humphrey	1-706-68
1-25-68	Tables from computer	J. Menes Physics	McFetridge	1-707-68 thru 1-713-68
1-25-68	Detection of Antibody by PCA in recipients after transfer of lymph node cells, etc.	C. W. Kim Medical	Maile	1-714-68
1-25-68	Curve	J. Menes Physics	Maile	1-715-68
1-25-68	Graph from Computer Schematic	E. Blessner Physics	Maile	1-716-68 1-717-68
1-25-68	Curves-Critical resolved stress	J. Galligan Physics	Maile	1-718-68
1-24-68	Weekly picture production chart	J. Nandi Physics	K. Meyn CW	1-718-68
1-24-68	Curves	W. R. Harris Physics	E. McFetridge	1-719-68 thru 1-732-68
1-25-68	Tables from computer	E.J.Blessner Physics	L. McFetridge	1-733-68 thru 1-744-68
1-26-68	Diagram from book orig. Graphic	Ophir Instr.	Maile	1-745-68
1-25-68	Copy of polaroid slide - diagrams	Coppens Chem.	Maile	1-746-68 thru 1-750-68
1-26-68	Curve-Formula	Seltzer Chem.	McFetridge	1-751-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-26-68	Curve-Formula	Dwyer Nuc/Eng.	McFetridge	1-752-68
1-26-68	Curve-Formula	Rubinstein Physics	McFetridge	1-753-68
1-25-68	Equipment - Spectrometer	Bindel Chem.	R. Walton	1-754-68thru 1-755-68
1-26-68	Curve-Formula Schematic	Weston Chem.	McFetridge	1-756-68thru 1-759-68 1-760-68
1-26-68	View of Run II Roll 4 " 2 " " II " 17 " 3 " " II " 17 " 3 " " II " 12	Barge A.G.S.	McFetridge	1-761-68 1-762-68 1-763-68 1-764-68
1-26-68	Piston for helium transfer	Bamberger Physics	Humphrey	1-765-68thru 1-770-68
1-26-68	2 cylinder of helium liqyifier in Bldg. 919B	Bamberger Physics	Humphrey	1-771-68
1-25-68	Footings along "A-line" of EEBA	Payne A.G.S.	Humphrey	1-772-68
1-29-68	Schematic-Alternating Gradient Syn- chrotron - East Experimental Area	Wells A.G.S.	McFetridge	1-773-68
1-26-68	Copy - Phototype table - Skin reac- tion in recipients, etc. Copy of table-Skin test, reaction, etc.	Kim Medical	Lasky	1-774-68 1-775-68
1-19-68	Schematic - Retail of iodine sampler	Hull H.Physics	McFetridge	1-776-68
1-26-68	Curves-Dose response relationship " Observed and expected annual lung cancer mortality, etc. " Correlation between classical x-ray score, etc.	Bond Medical	Maile	1-777-68 1-778-68 1-779-68thru 1-781-68
1-26-68	Curve-Counts vs. time	Moragues Physics	McFetridge	1-782-68thru 1-789-68
1-26-68	Equipment - Sodium chme. loop	Kokinellis Nuc.Eng.	R. Walton	1-790-68thru 1-792-68
1-25-68	Schematics	Schwarzer/Fisher Instr.	Maile	1-793-68thru 1-797-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-24-68	Grey Card Plant - Corn leaf	Combatti Bio.	R. Walton	CN1-798-68 CN1-799-68thru CN1-801-68
1-23-68	Grey Card Equipment & Radiation counter (Solar neutrino expt.)	Davis Chem.	M. Rosen	CN1-802-68 1-803-68 CN1-803-68
1-22-68	Exterior - File complex & H.F.B.R. in setting sun	Christoffersen Photo.	M. Rosen	CN1-804-68
1-29-68	Equipment - Goniometer dewar	Longdon Physics	M. Rosen	1-805-68thru 1-809-68
1-26-68	Curve-Rate of weight loss vs. time in seconds " % of maximum response to deamino oxytocin Copy of print neg. # 11-840-67 w/lettering	Eggena Medical	McFetridge	1-810-68thru 1-812-68 1-813-68 1-814-68
1-29-68	Curve-Log in units vs. induction period, min.	Levy Physics	McFetridge	1-815-68
1-29-68	Curve-Fig. 1 " " 2 " " 3 " " 4 " " 5 " " 6	Hill Nuc.Eng.	McFetridge	1-816-68 1-817-68 1-818-68 1-819-68 1-820-68 1-821-68
1-29-68	Copy of computer film	Willen Physics	Cherouski	1-822-68thru 1-851-68
1-30-68	Tables	Manowitz Nuc.Eng.	Lasky	1-852-68thru 1-853-68
1-30-68	Table-Chain reaction for radiation oxidation, etc. " Initiation reaction, etc.	Steinberg Nuc.Eng.	Lasky	1-854-68 1-855-68
1-30-68	Table-The refined estimate " The first estimate source at ground level in light wind " The second estimate source at actual stack height, etc.	Frizzola Meteor.	Lasky	1-856-68 1-857-68 1-858-68
1-26-68	Candid portrait - John Binnington Res. Library	Thien Bulledin Bd.	M. Rosen	1-859-68
1-30-68	Table-Effect of Co 60 gamma radiation	Steinberg Nuc.Eng.	Lasky	1-860-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-30-68	Table I- Results of an even-order legendre polynomial fit, etc. Physics	Olness	McFetridge	1-861-68
"	II -Summary of experimental results for the y-decay , etc.			1-862-68
"	III- Comparison between experiment and IPM predictions, etc.			1-863-68
"	IV- Quadrupole-dipole mixing ratios for transitions, etc.			1-864-68
"	V- Comparison of the predictions of the perturbed results with experiment			1-865-68
"	VI- Radiative widths mixing ratios for the decay, etc.			1-866-68
1-29-68	Curve-Formula	Castleman Nuc.Eng.	McFetridge	1-867-68
1-29-68	Curves-Time (min.) elapsing between addition of hormone and centrifugation	Schwartz Medical	McFetridge	1-868-68thru 1-870-68
1-29-68	Copy of computer curve	Menes Physics	McFetridge	1-871-68
1-26-68	Candid portrait - R.A. DeGregorio	Thien	M. Rosen	1-872-68
"	" Geo. Oldham	Bulledin Bd.		1-873-68
"	" J.P. Binnington		<i>lost or located out neg. RJW</i>	1-874-68
"	" Woodrow W. Hobson			1-875-68
1-30-68	Curve-graph - Amplitude of response vs. time post irradiation Composite of curve w/mouse	Carsten Medical	McFetridge	1-876-68 1-877-68
1-30-68	Curve-Whole body retention of hydroxocobalamin, etc.	Schiffer Medical	McFetridge	1-878-68
1-29-68	Typed Table	Blessner Physics	McFetridge	1-879-68
1-30-68	Experiment - Electrophoresis	Yournio Bio.	R. Walton	1-880-68thru 1-882-68
1-30-68	Graph-Concentration vs. months Schematic-Microcosm apparatus " New microcosm apparatus	Woodwell Bio.	Maile	1-883-68 1-884-68 1-885-68
1967	Marshall Island I.D.'s	Conard Medical	R.F. Smith	CN1-886-68thru CN1-888-68
1-30-68	Curve with formula	Dorning Nuc. Eng.	McFetridge	1-889-68thru 1-890-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-30-68	Curve-Strain rate vs. formula Diagram-The effect of increasing fast neutron fluence on strain aging in ferrovac iron Diagram-The effect of 2 hour isochronal anneals on ferrovac iron irradiation Diagram-Dynamic strain aging in ferro- vac iron before irradiation Diagram-Dynamic strain aging in ferro- vac iron after irradiation	McRickard Nuc.Eng.	McFetridge	1-891-68 1-892-68 1-893-68 1-894-68 1-895-68
1-22-68	Equipment - Electronic equipment for slow beam	Forsyth A.G.S.	M. Rosen	1-896-68thru 1-900-68
1-30-68	Curve-Calcium content vs. time	Schwartz Medical	Maile	1-901-68
1-25-68	Curve-Critical resolved shear stress vs. strain	Galligan Nuc.Eng.	Maile	1-902-68
2-1-68	Schematic	Schwarzer Instr.	McFetridge	1-903-68
2-1-68	Curve	Ludewig Nuc.Eng.	McFetridge	1-904-68
2-1-68	Schematic	Hull H. P.	McFetridge	1-905-68
2-1-68	Schematic Curves	Tveekrem Nuc.Eng.	McFetridge	1-906-68 1-907-68thru 1-908-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-1-68	Diagram Curves-Thermal efficiency combustion cycle with fossil-nuclear energy input	Powell Nuc.Eng.	McFetridge	2-1-68thru 2-2-68 2-3-68thru 2-4-68
2-1-68	Curve-Percentage of pollen abortion vs. time after flight as observed in Tradescantia cone	Schairer Bio.	Maile	2-5-68
2-1-68	Curve-The phase diagram, etc.	Kitchens Physics	McFetridge	2-6-68
2-1-68	Curve-Ratios of average concentration of various oxides in fine orange ware, etc. " Concentration fit between average concentrations of various oxides in fine orange ware, etc. " Comparison of the concentration of various oxides in a fine orange bowl from Kixpek, etc.	Sayre Chem.	Maile	2-7-68 2-8-68 2-9-68
2-2-68	Schematic drawing Curves with formula	Levy Physics	McFetridge	2-10-68 2-11-68thru 2-34-68
2-2-68	Equation Table - Model	Weston, R.E. Chemistry	Fuka	2-35-68 2-36-68
2-2-68	Curve-Phonon Energy (Mev) vs. Reduced Wave Vector	Minkiewicz, V Physics	McFetridge	2-37-68 2-38-68 2-39-68
2-2-68	Copy of IBM film	Mattern Physics	Cherouski	2-40-68thru 2-43-68
1-25-68	Grey Card Patient	Bateman Medical	R. Walton	CN2-44-68 CN2-45-68thru CN2-48-68
1-31-68	Grey Card PM Plant - Tobacco 1=0.75X #1-1 " " " 1=0.75X 1-2 " " " 1=0.75X 1-3 " " " 1=0.75X 1-4 " " " 1=0.75 1-5 " " " 1.075 1-6	Smith, H. H. Bio.	R.F.Smith	CN2-49-68 2-50-68 CN2-50-68 2-51-68 CN2-51-68 2-52-68 CN2-52-68 2-53-68 CN2-53-68 2-54-68 CN2-54-68 2-55-68 CN2-55-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
1-31-68	PM Plant - Tobacco $\lambda=0.75$ X # 1-7	H.H. Smith Bio.	R.F.Smith	2-56-68 CN2-56-68
	" " " $\lambda=0.75$ 1-8			2-57-68 CN2-57-68
	" " " $\lambda=0.75$ 1-9			2-58-68 CN2-58-68
	" " " $\lambda=0.75$ 2-1			2-59-68 CN2-59-68
	" " " $\lambda=0.75$ 2-2			2-60-68 CN2-60-68
	" " " 2.5 3-1			2-61-68 CN2-61-68
	" " " 3.5 2-4			2-62-68 CN2-62-68
	" " " 3.5 2-5			2-63-68 CN2-63-68
	" " " 3.5 2-6			2-64-68 CN2-64-68
2-1-68	Pm chromosomes plant - Trad. 1000X	Sparrow Bio.	R.F.Smith	2-65-68thru 2-76-68
1-29-68	Grey Card	Hirono	R.F.Smith	CN2-77-68
	PM Plant - Arabidopsis 31X	Bio.		2-78-68 CN2-78-68
	PM Plant - Arabidopsis 20X			2-79-68thru CN2-79-68thru 2-80-68 CN2-80-68
2-5-68	Schematic	Graeb Purchasing	McFetridge	2-81-68
2-5-68	Curve with formula	Dorning Nuc.Eng.	McFetridge	2-82-68
2-5-68	Table 9 - Rank order of ICVs, etc.	Sparrow Bio.	McFetridge	2-83-68thru 2-84-68
	" 10 - Biological, radiological and environmental factors, etc.			2-85-68thru 2-86-68
2-5-68	Schematic-Compton polarimeter	Olness	McFetridge	2-87-68
	" Geometrics	Physics		2-88-68
	Tables			2-89-68thru 2-90-68
	Curves			2-91-68thru 2-92-68
2-5-68	Table-Causes of systematic errors in x-ray temp. factors	Coppens Chem.	McFetridge	2-92-68
	" a-deutero oxalic acid			2-93-68
	" Structures determined with both x-ray and neutrons			2-94-68
	" Principal components of rigid motion of carboxyl, etc.			2-95-68
	" Formula			2-96-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-2-68	Table-I - Fulton borehole AMD	Steinberg	McFetridge	2-97-68
	" I - Effect of mechanical stirring and aeration, etc.			2-98-68
	" II - Effect of high Ca field limestone and stirring			2-99-68
	" II - Effect of pH and aeration			2-100-68
	" II - Effect of high Ca field limestone and stirring (cont)			2-101-68
	" III - Summary table on effect of limestone particle, etc.			2-102-68
	" III - Effect of agitation			2-103-68
	" IV - Effect of ratio of limestone to AMD on rate Fe++ removal			2-104-68
2-5-68	Curve-Activation energy vs. thermal stress	Soo Nuc.Eng.	McFetridge	2-105-68
	Curve-Formula vs. formula			2-106-68thru
	Curve-Flow stress vs. temp.			2-107-68
				2-108-68
2-5-68	Table - Decrease in values during a six-year postirradiation period, etc.	Schwemmer Sparrow Bio.	Cherouski	2-109-68
	Table- Average LD for eight genera of gymnosperms			2-110-68
	Table - Natural slopes, etc.			2-111-68
	Table- Data showing the relationship between ICVs * and one year, etc.			2-112-68
2-6-68	Curve-Induced optical density at 215 vs. total Co ⁶⁰ gamma dose in sensitized amersil fused quartz	Muller Nuc. Eng.	Cherouski	2-113-68
2-6-68	Graph with formula	Rubinstein Physics	Cherouski	2-114-68thru
				2-115-68
2-6-68	Composite curves - Counts vs. time	Thieberger Physics	Cherouski	2-116-68thru
	" " Formula			2-117-68
				2-118-68
2-6-68	Graph-Ratio vs. pressure	Leventhal Chem.	Cherouski	2-119-68
	" Cross section vs. kinetic energy			2-120-68
2-6-68	Table-Approximations to f(p) on the coexistence curve	Griffin Appl. Math.	Cherouski	2-121-68thru
				2-122-68
2-6-68	Schematic-Shipboard Irradiator - Crash shield proposed modification assembly	Oltmann Nuc.Eng.	Cherouski	2-123-68
2-1-68	Grey Card	Knudsen	M. Rosen	CN2-124-68
	Burned out magnet coil	A.G.S.		CN2-125-68thru
				CN2-126-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-1-68	Grey Card Plants - Tobacco plants	Smith Bio.	M. Rosen	CN2-127-68 CN2-128-68thru CN2-130-68
2-5-68	Passport ID's - Mrs. C.L. Gould " " Daughter " " " " " "	Gould A.G.S.	M. Rosen	2-131-68 2-132-68 2-133-68 2-134-68
2-6-68	Diagram and table Equations Table 2 " 4 " 5 " 6	Hamilton Chem.	Cherouski	2-135-68 2-136-68thru 2-140-68 2-141-68 2-142-68 2-143-68 2-144-68
2-6-68	AUI Distinguished Lecturer I. McHarg	Thien Bulldin Bd.	R. Walton	2-145-68thru 2-155-68
2-2-68	Grey Card PM-Plants - Arabidopsis 11.5X	Hirono Bio.	R.F. Smith	CN2-156-68 2-157-68 CN2-157-68
2-2-68	Grey Card PM Tumor - Plant - Arabidopsis 70X	Hirono Bio.	R.F. Smith	CN2-158-68 2-159-68 CN2-159-68
2-2-68	Grey Card Interior w/people - Porch in hospital w/patients	Dahl Medical	M. Rosen	CN2-160-68 2-161-68 CN2-161-68
2-2-68	Grey Card Equipment w/person - Recording scintillation counter Dr. Dahl taking blood pressure reading of patient Refrigerated centrifuge Technician taking blood pressure of rat Spectrophoto fluoremeter Technician taking blood pressure of rat	Dahl Medical	M. Rosen	CN2-162-68 2-163-68 CN2-163-68 2-164-68 CN2-164-68 2-165-68 CN2-165-68 2-166-68 CN2-166-68 2-167-68 CN2-167-68 2-168-68 CN2-168-68
2-9-68	Table-Displacement around a carbon interstitial, etc.	Goland Physics	Cherouski	2-169-68
2-7-68	Graph-Number of deaths vs. days post irradiation Curve-Viability of stored colony, etc.	Carsten Medical	Cherouski	2-170-68 2-171-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-7-68	Curve-Formula vs. formula " " vs. time	Tveekrem Nuc.Eng.	Cherouski	2-172-68 2-173-68
2-7-68	Schematic	Adler Nuc.Eng.	Cherouski	2-174-68
2-7-68	Curve-% labeled mitotic fig. vs. hours after thymidine labeling	Vant' Hof Bio.	Cherouski	2-175-68thru 2-176-68
2-7-68	Curve-Atoms vs. temperature	Epstein Nuc. Eng.	Cherouski	2-177-68
2-7-68	Curve-Formula vs. formula	Hirs Bio.	Cherouski	2-178-68
2-7-68	Curve	Rothbart Nuc.Eng.	Cherouski	2-179-68
2-7-68	Curve-Counts/channel vs. neutron flight time " counts/channel vs. gamma ray energy	Wasson Physics	Cherouski	2-180-68 2-181-68
2-7-68	Curve " Ratio of group P.R. to total P.R. (%) Schematic of proposed experiment	Conant Nuc.Eng.	Cherouski	2-182-68 2-183-68 2-184-68
2-7-68	Curve-Log binding titer vs. day of second injection " Anit-BSA binding titer vs. x-radiation dose	Stoner Medical	Cherouski	2-185-68thru 2-186-68 2-187-68
2-6-68	Equipment - 7' test fixture	Fowler Physics	R. Walton	2-188-68thru 2-197-68
2-7-68	Curve-Initial concentration vs. weight loss, etc.	Romano Nuc.Eng.	Cherouski	2-198-68
2-7-68	Curve-Comparison of pollen abortion rates for irradi. flight, etc. " Comparison of tradescantia clone stamen hair stunting for irradi. flight and ground samples, etc. " Frequency distribution of hair length in apical third of Trad.	Schairer Bio.	Cherouski	2-199-68 2-200-68 2-201-68
2-8-68	Curve-Formula vs. formula Graph-Relative intensity vs. formula " % absorption vs. formula	Wilnhurst Nuc.Eng.	Cherouski	2-202-68 2-203-68 2-204-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-8-68	Schematic	Lindauer Nuc.Eng.	Cherouski	2-205-68
2-7-68	Copy of curves	Adler Nuc.Eng.	Cherouski	2-206-68
2-8-68	Samples	Yourno Bio.	Cherouski	2-207-68thru 2-209-68
2-8-68	Equipment - Photo multiplier tube	Clareus Instr.	R. Walton	2-210-68thru 2-214-68
2-8-68	Copy of chromatogram RIO-1 RCL CD " " " R 8-5 RCL CD " " " 18 RCL CD	Yourno Bio.	Meyn	CN2-215-68 CN2-216-68 CN2-217-68
2-8-68	Curve-Polaroid slide original	Delph Nuc.Eng.	Jones	2-218-68
2-8-68	Table & curve-The reduced quantum mechanical parameters for se- veral simple gases	Kitchen Physics	Cherouski	2-219-68
2-8-68	Schematic Curve	Schwarzer Instr.	Cherouski	2-220-68thru 2-226-68 2-227-68thru 2-238-68
2-8-68	Curves	Sehgal Nuc.Eng.	Cherouski	2-239-68thru 2-240-68
2-8-68	Schematic-Time pick-off - Model 2	Schwarzer Instr.	Cherouski	2-241-68
2-8-68	Curve-Potassium hydrogen diaspirin- ate	Hamilton Chem.	Cherouski	2-242-68
2-8-68	Bldg. Exterior - Lect. Hall Cafeteria	Myott A.E.C.	M. Rosen	2-243-68thru 2-245-68
2-9-68	Schematic-AGS experimental beams	Phillips Physics	Cherouski	2-246-68
2-6-68	Equipment - Vacuum equipment in trailer for 7' test facility	Bamberger Physics	M. Rosen	2-247-68 thru 2-249-68
2-6-68	Equipment - Cold ring seal crushing fixture and planting room (7' test facility)	Goodzeit Physics	M. Rosen	2-250-68thru 2-251-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-7-68	Grey Card Animal - Mouse spleen	Robinson Medical	M. Rosen	CN2-252-68 CN2-253-68thru CN2-264-68
2-9-68	Schematic-HFBR spectrometer - 10 min & 50 min collimators & housing	Sperry Physics	Cherouski	2-265-68
2-9-68	Equipment w/person - Retrieval con- sole being operated by Ella McLean	Garfield Photo.	M. Rosen	2-266-68
2-12-68	Schematic	Dorning Nuc.Eng.	Cherouski	2-267-68
2-7-68	Grey Card PM-flower - Oxalis 9.5X	Mulcahy Bio.	R.F.Smith	CN2-268-68 2-269-68thru CN2-269-68thru 2-270-68 CN2-270-68
2-12-68	Copy of graph	Fleitman Nuc.Eng.	Cherouski	2-271-68
2-12-68	Copy of graph	Wolf Chem.	Cherouski	2-272-68
2-12-68	Copy of Schematic-Cont. tubular re- actor	Hill Nuc.Eng.	Cherouski	2-273-68
	Copy of schematic-Baych slab reactor			2-274-68
2-9-68	PM-Autograph-Bone Mouse 680X	Tonna Medical	R.F.Smith	2-275-68
	" " " " 680X			2-276-68
	" " " " 520X			2-277-68
	" " " " 520X			2-278-68
	" " " " 400X			2-279-68
	" " " " 400X			2-280-68
	" " " " 400X			2-281-68
	" " " " 1000X			2-282-68
	" " " " 1000X			2-283-68
	" " " " 1000X			2-284-68
	" " " " 1000X			2-285-68
	" " " " 1000X			2-286-68
	" " " " 1000X			2-287-68
	" " " " 1000X			2-288-68
	" " " " 1000X			2-289-68
	" " " " 1000X			2-290-68
2-13-68	Curve-# 8 Prong distribution	Turkot Physics	Cherouski	2-291-68
	" 9 pp Cross section			2-292-68
	" 17 Book Orig. - Preliminary data			2-293-68
	" 18 same as above			2-294-68
	" 19 Spectrum in lab.			2-295-68
	" 20 Proton spectrum in lab			2-296-68
	" 21 " " " "			2-297-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-13-68	Curves	Turkot Physics	Cherouski	2-298-68thru 2-310-68
2-13-68	Copy of 35mm slide original	Bottinger Physics	Torre	2-311-68
2-14-68	Composite of 6 color slides	Cohen Meteor.	Cherouski	2-312-68
2-12-68	Grey Field PM-Tumor - Plant - Arabidopsis 31X	Hirono Bio.	R.F.Smith	CN2-313-68 2-314-68thru CN2-314-68thru 2-316-68 CN2-316-68
2-13-68	Schematic Curves with formula	Bigeleisen Chem.	Cherouski	2-317-68thru 2-319-68 2-320-68thru 2-321-68
2-13-68	Typed Tables	Robertson Medical	Jones	2-322-68thru 2-329-68
2-13-68	Copy of art work - "Frequency of hypertension compared with average salt intake in man" "Blood pressure" "Genetic influence on excess salt" "Effect of processed baby foods on rats" "Effect of excess salt on blood pressure"	Dernbach Public Info.	Meyn	CN2-330-68 CN2-331-68 CN2-332-68 CN2-333-68 CN2-334-68
2-15-68	Typed Table-Absorption by photosen- sitizer Typed Table-Spatially uniform rates " " Absorption by reactant	Hill Nuc.Eng.	Fuka	2-335-68 2-336-68thru 2-337-68 2-338-68
2-13-68	Schematic Schematic-Normalized solute knight shift ratio, etc. Curves with formula Table-Summary of parameters for three choices Table-Comparison of the Wigner-Seitz radii for the noble metals, etc. Table-Paramagnetic susceptibilities of metals, etc.	Watson Physics	Cherouski	2-339-68thru 2-340-68 2-341-68 2-342-68thru 2-343-68 2-344-68 2-345-68 2-346-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-13-68	Curve-% increase in intrinsic activity, etc. vs. intrinsic activity " % of maximum response to oxytocin with no Mg added vs. dose of hormone (moles)	Walters Medical	Cherouski	2-347-68 2-348-68
2-12-68	Group - BNL council	Anderson Directors	M. Rosen	2-349-68
2-12-68	Equipment p Reaction vessel	Pruzansky Nuc.Eng.	M. Rosen	2-350-68thru 2-353-68
2-13-68	Equipment - Light guide in lathe	Hasselriis Physics	M. Rosen	2-354-68thru 2-355-68
2-13-68	Equipment - Bent heater rods	Strickland Nuc.Eng.	M. Rosen	2-356-68
2-14-68	Composite prints	Schairer Bio.	Cherouski	2-357-68
2-14-68	Chamber composite Graph-Pulseheight distribution	Tisljar Medical	Cherouski	2-358-68 2-359-68
2-15-68	Schematic	Olson Bio.	Cherouski <i>Deleted 4-18-72 as per J. Olson</i>	} 2-360-68
2-15-68	Graph-Chemical composition of the lunar surface, etc. Composite - Surveyor III " " VI	Thompson Chem.	Cherouski	
				2-361-68 2-362-68 2-363-68thru 2-365-68
2-13-68	Pm Tracks-Fission U-233 100X	Tunney Nuc.Eng.	R.F.Smith	2-366-68thru 2-380-68
2-15-68	Ancient Hebrew writing on fragment of clay vase	Adler Nuc.Eng.	R.F.Smith	2-381-68
2-15-68	Curve-Small lymphocytes vs. days after beginning ECIB and weeks following ECIB Curve-Large lymphocytes vs. days after beginning ECIB and weeks following ECIB	Cronkite Medical	Cherouski	2-382-68thru 2-383-68 2-384-68thru 2-385-68
2-14-68	Graph Curves	Chrien Physics	Cherouski	2-386-68 2-387-68thru 2-388-68
2-15-68	Composite figures - Fig. 1 + 2 " " " 3 + 4	Turkot Physics	Fuka	2-389-68 2-390-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-15-68	Composite curves- Fig. 5 + 6	Turkot	Fuka	2-391-68
	" " " 7 + 8	Physics		2-392-68
	" " " 9 + 10			2-393-68
	" " " 11 + 12			2-394-68
	" " " 13 + 14			2-395-68
	" " " 15			2-396-68
	" " " 16 + 17			2-397-68
	" " " 18 + 19			2-398-68
	" " " 20 + 21			2-399-68
2-15-68	Table I	Tonna Medical	Jones	2-400-68
2-15-68	Interior-Equip. room Tandem Van de Graaff	Neuss A.E.C.	M. Rosen	2-401-68thru 2-402-68
2-13-68	Group-Visiting students on Edison Day	Thien Bulledin Bd.	M. Rosen	2-403-68thru 2-414-68
2-15-68	X-ray originals	Atkins Medical	Cherouski	2-415-68thru 2-417-68
2-16-68	Physics dept supervisory communication	F.Vandervoort Physics	Cherouski	2-418-68
2-17-68	Curves with formula	Baker Bio.	Fuka	2-419-68thru 2-423-68
2-17-68	Schematic-Entry initiated by 25m sec. clock or completion of task Graph-Status controller	Schwarzer Instr.	Fuka	2-424-68 2-425-68
2-17-68	Schematic- Beam direction	Wegner Physics	Fuka	2-426-68
2-17-68	Curve-Stress vs. effect of a temp. pulse on the flow stress of tungsten crystals	Galligan Nuc. Eng.	Fuka	2-427-68
2-27-68	Curves with formula	Strongin Nuc. Eng.	Fuka	2-428-68thru 2-429-68
2-17-68	Curve-Counts vs. energy Curve-Formula	Collins Physics	Fuka	2-430-68thru 2-432-68 2-433-68thru 2-437-68
2-19-68	Traces-a, b, c, d "	SCHWARZER Nawrocky A.G.S.	Fuka	2-438-68 2-439-68
2-19-68	Curve-Corrosion rate vs. exposure time " Total weight loss vs. formula	Romano Nuc.Eng.	Fuka	2-440-68 2-441-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-16-68	Curves-Formula vs. formula Graph	Nagshima Physics	Maile	2-442-68thru 2-444-68 2-445-68thru 2-447-68
2-16-68	PM-Spleen - Mouse 9.5X 486-97-10 204	Cronkite Medical	R.F.Smith	2-448-68thru 2-456-68
2-16-68	Group-Dennis Puleston awarding B.M. Orlowski with 20 year ser- vice citation	del Castillo Bulledin Bd.	M. Rosen	2-457-68
2-16-68	Curve-Effect of nalidixic acid on " photosynthetic mutants of Euglena " Log cells/ml vs. time	Lyman Medical	Maile	2-458-68 2-459-68thru 2-460-68
2-19-68	Copy from book originals	Atkins Medical	Cherouski	2-461-68thru 2-471-68
2-15-68	Equipment - H ₂ liquifier	Bamberger Physics	M. Rosen	2-472-68thru 2-473-68
2-17-68	Curve-Cumulative feeding rate " Daily consumption " Normalized weight	Nicholson Medical	Fuka	2-474-68 2-475-68 2-476-68
2-16-68	Grey Card Equipment - Super conducting magnet	Worwetz Physics	R. Walton	CN2-477-68 CN2-478-68
2-15-68	Patient	Cotzias Medical	R. Walton	2-479-68thru 2-482-68
2-15-68	Building - New annex for A.G.S.	Egler A.G.S.	R. Walton	2-483-68thru 2-484-68
2-19-68	Composite traces	Nowrocki A.G.S.	Fuka	2-485-68
2-19-68	Table-Analysis of various end points in the Trad. biosatellite II " The frequency of cells with a disturbed spindle in root tips " Death rate of microspores in young buds " Effect of flight factors on mi- crospore death in buds launched before or after microspore division	Sparrow Bio.	Fuka	2-486-68 2-487-68 2-488-68 2-489-68
2-17-68	Schematic-Residual nucleus plus a neutron Curves with formula	Prince Nuc.Eng.	Fuka	2-490-68 2-491-68thru 2-502-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-19-68	Curve-Cumulative weight fraction vs. formula	Asler Nuc.Eng.	Fuka	2-503-68
2-14-68	PM-Chromosomes - Trad. 1000X	Marimuthu Bio.	F. R. Smith	2-504-68thru 2-509-68
2-19-68	Schematic-Heat transfer characteristics for in location, etc.	Dwyer Nuc. Eng.	Fuka	2-510-68
2-19-68	Schematic diagram " Split coaxial detector configuration	Schwarzer Instr.	Fuka	2-511-68 2-512-68
	Curve-Neutron activated normal brain sample, etc.			2-513-68
	Curve-Split coaxial detector			2-514-68
2-19-68	Graph-Events vs. formula Graph-Curve	Lai Physics	Cherouski	2-515-68thru 2-516-68 2-517-68
2-19-68	PM-Spleen 9.5X - Mouse	Robinson Medical	R.F.Smith	2-518-68 CN2-518-68
2-17-68	Schematic-Timing w (t) generation pileup rejection TVF reset Schematic with formula Curves with formula " Microphonism hum " Refilter - time variant filter " "Busy" signal from PHA " T on vs. T off	Schwarzer Instr.	Fuka	2-519-68 2-520-68thru 2-521-68 2-522-68thru 2-523-68 2-524-68 2-525-68 2-526-68 2-527-68
2-20-68	Copy from book-Sketch " " " " -outrigger caval " " " " "and who are you" " " " "is anything" " " " from the N.Y. Times	Reading A.G.S.	Cherouski	2-528-68 2-529-68 2-530-68thru 2-532-68 2-533-68 2-534-68 2-535-68
2-19-68	Graph-No of deaths vs. days post irradiation Curves-Total colony forming units in thousands, etc.	Carsten Medical	Cherouski	2-536-68 2-537-68
2-15-68	PM-Chromosomes Tradescantia 400X	Marimuthu Bio.	R.F.Smith	CN2-538-68
2-18-68	Interior - Walls in Lect. Hall = Caf.	Myott A.E.C.	M. Rosen	2-539-68thru 2-565-68
2-19-68	Copy of book original - Fig. 4	Adler Nuc.Eng.	Torre	2-566-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-19-68	Stereo from computer tape	Bernal Chem.	Fuka	2-567-68 2-568-68
2-20-68	Equipment-In pile loop - Rateau Pump Rotor	Kline Nuc.Eng.	R. Walton	2-569-68
2-20-68	Schematic Curves	Berly A.G.S.	Fuka	2-570-68 2-571-68 2-572-68thru 2-585-68
2-20-68	Passport	Toohig A.G.S.	R. Walton	2-586-68
2-21-68	Type table	M. Steinberg N.E.D.	H. Jones	2-587-68
2-20-68	Pm - Spleen - Mouse 3X	E. R. Cronkite Medical	R.F.Smith	2-588-68
2-20-68	Copy of 35mm orig. slides	W.A.Fowler Physics	K. Meyn	CN 2-589-68 thru CN 2-617-68
2-21-68	Curve: Dose of Hormone (moles)	R.Walter Medical	Cherouski	2-618-68
2-14-68	Engraving Machine P. & W. Tape Jog Borer Electric Discharge machines (E.D.M.) Engraving Machine P. & W. Tape Drill Press Coordinate Measuring Machine Equipment & Interior -Clean Room (Bldg 208) Equipment & Interior-Sandblast Room (Bldg 208) Equip. Cintimatic Tape Boring Mill	P. Delmonte Shops	M. Rosen	2-619-68 2-620-68 2-621-68 2-622-68 2-623-68 2-624-68 2-625-68 2-626-68 2-627-68
2-20-68	Typed Tables Schematic	Conklin,D. Chemistry	Cherouski	2-628-68 thru 2-630-68 2-631-68
2-19-68	Irradiated Scintillator window material samples - grey card	G. W. Bennett AGS	M. Rosen	CN2-632-68 CN2-633-68
2-20-68	Grey Card Transmission Line Type Wire Spark Ch.	J. Fischer Instr.	M. Rosen	CN2-634-68 CN2-635-68 2-625-68 CN2-636-68 2-636-68
2-26-68	Schematic Tables Curves	Baker Safety	Maile	2-637-68 2-638-68thru 2-641-68 2-642-68thru 2-649-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-26-68	Schematic	Houk Physics	Maile	2-650-68
2-26-68	Table	Schwarzer Instr.	Maile	2-651-68
2-26-68	Curve	Schwarzer Instr.	Maile	2-652-68thru 2-653-68
2-26-68	Curves	Schwarzer Instr.	Maile	2-654-68thru 2-656-68
2-15-68	Equipment w/person - 4 Collimator	Pozgay Physics	M. Rosen	2-657-68thru 2-660-68
2-20-68	Passport I.D.	Towey Physics	M. Rosen	2-661-68
2-20-68	Interior w/person- Counting room in basement of Chem. Bldg.	Davis Chem.	M. Rosen	2-662-68
2-21-68	Computer stereo image on color TV monitor	Shepherd Instr.	M. Rosen	CN2-663-68thru CN2-666-68
2-26-68	Composite-Evidence ofr the, etc.	Hough Physics	Cherouski	2-667-68
2-26-68	Diagram - Copy of book original Copy of photomicrograph	Olson Bio.	Cherouski	2-668-68 2-669-68thru 2-670-68
2-26-68	Copy of polaroid Original	Sakitt Physics	Cherouski	2-671-68thru 2-682-68
2-26-68	Curve-Particle number vs. approx. particle diameter	Fine Nuc.Eng.	Cherouski	2-683-68
2-27-68	Schematic-Influence of sparks on pulse shape	Fischer Instr.	Cherouski	2-684-68
	" Sparking efficiency and spark sizes			2-685-68
2-27-68	Schematic-Alternate resistive connect- ion to H.V. bus	Fischer Instr.	Cherouski	2-686-68 2-687-68
	" Spark current			
2-27-68	Exterior - AGS E. Exptl. Area Add.	Payne A.G.S.	M. Rosen	2-688-68
2-26-68	Curve-Dissociation pressure, vs. composition	Reilly Nuc.Eng.	Cherouski	2-689-68thru 2-690-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-26-68	Schematic-Beam stop Diagram-Shielding factors for Pb for various γ rays narrow beam " γ Danger parameter for Al and Cu @ 100 and 600 MeV	Levine A.G.S.	Cherouski	2-691-68 2-692-68 2-693-68
2-26-68	Curve-Local nusselt number	Dwyer Nuc.Eng.	Cherouski	2-694-68
2-26-68	Curves with formula	Kitchens Physics	Cherouski	2-695-68thru 2-696-68
2-26-68	Schematic-Vacuum chamber	Watson Nuc.Eng.	Cherouski	2-697-68
2-26-68	Curves with formula	Chrien Physics	Cherouski	2-698-68thru 2-707-68
2-26-68	Curve-Potential volts vs. formula	Newman Nuc.Eng.	Cherouski	2-708-68thru 2-710-68
2-26-68	Equation-Bonding energy in alkali metal graphite compounds " Solid-state Emf measurements	Aronson Nuc.Eng.	Cherouski	2-711-68 2-712-68
2-26-68	Schematic-Branch cut, etc.	Dorning Nuc.Eng.	Cherouski	2-713-68
2-26-68	Typed Table	Schwemmer Bio.	Torre	2-714-68thru 2-715-68
2-27-68	Curve with formula	Prince Nuc.Eng.	Cherouski	2-716-68thru 2-718-68
2-27-68	Book Orig. - Functions of photo energy " " Shield thicknesses	Levine A.G.S.	Cherouski	2-719-68 2-720-68
2-27-68	Curves with formula	Prince Nuc.Eng.	Cherouski	2-721-68thru 2-729-68
2-20-68	Grey Card Patient - Unit 81212	Bateman Medical	R. Walton	CW2-730-68 CW2-731-68
2-29-68	Curve-Relative full energy peak effi- ciencies, etc.	Elia Instr.	Cherouski	2-732-68
2-28-68	Curve-Transmission of sample	Mughabghab Physics	Cherouski	2-733-68
2-29-68	Graph	Cassidy Nuc.Eng.	Cherouski	2-734-68 thru 2-737-68
2-28-68	Curve-Frequency of labeled metaphases and anaphases at diff. times.etc.	Bronk Physics	Cherouski	2-738-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-28-68	Chemical equation Table I-Amino acid composition of BAPTI, etc. Table II-Subtractive Edman degradation of peptides I,II, III Table III-Recovery of BAPTI and fragments of trypsin modified, etc. Curve-Percent modification, etc. " Initial rate of modification,etc.	Greene Bio.	Cherouski	2-739-68 2-740-68 2-741-68 2-742-68 2-743-68thru 2-747-68 2-748-68=
2-28-68	Diagram	Craig Physics	Cherouski	2-749-68thru 2-755-68
2-28-68	Curve-Open beam spectrum (run # 430) " Sample spectrum (run # 430)	Mughabghab Physics	Cherouski	2-756-68 2-757-68
2-28-68	Diagram	Keating Physics	Cherouski	2-758-68
2-28-68	Curves with formula	Siegelman Bio.	Cherouski	2-759-68
2-26-68	Grey Card Equipment - Burned out transformer elect. fl. synch.	Kessler A.G.S.	M. Rosen	CN2-760-68 CN2-761-68thru CN2-767-68
2-28-68	Copy of polaroid slide original	Collins Physics	Cherouski	2-768-68
2-28-68	Curves from computer	Willen Physics	Maile	2-769-68thru 2-798-68
2-26-68	PM - fission tracks 100X U-233 # 2	Tunney Nuc.Eng.	R.F.Smith	2-799-68thru 2-813-68
2-27-68	PM - Spleen - Mouse # 1 " " " 2 " " " 3 " " " 4 " " " 5 " " " 6 " " " 7 " " " 8	Cronkite Medical	R.F.Smith	2-814-68thru 2-819-68 2-820-68thru 2-825-68 2-826-68thru 2-831-68 2-832-68thru 2-837-68 2-838-68thru 2-843-68 2-844-68thru 2-849-68 2-850-68thru 2-855-68 2-856-68thru 2-862-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-27-68	PM - Spleen - Mouse # 9	Cronkite Medical	R.F.Smith	2-863-68thru
"	" " " 10			2-869-68
"	" " " 11			2-870-68thru
"	" " " 12			2-872-68
"	" " " 13			2-873-68thru
"	" " " 14			2-878-68
"	" " " 15			2-879-68thru
"	" " " 16			2-884-68
"	" " " 17			2-885-68thru
"	" " " 18			2-891-68
"	" " " 19			2-892-68thru
"	" " " 20			2-898-68
"	" " " 21			2-899-68thru
"	" " " 22			2-905-68
"	" " " 23			2-906-68thru
2-28-68	I.D. Photo. - Said F. Mughabghab Nuc.Eng.	Mughabghab Nuc.Eng.	M. Rosen	2-911-68
2-28-68	Copy of phototype formulas	Wolf Chem.	Lasky	2-912-68thru
2-28-68	Passport I.D.	Siegelman Bio.	M. Rosen	2-916-68
2-26-68	Grey Card Equipment - Magnet	Weisenbloom A.G.S.	M. Rosen	2-917-68thru
2-28-68	Curve-Formula vs.formula	Dwyer Nuc.Eng.	Cherouski	2-922-68
2-28-68	Table I - The reactions treated in the present calculations Curves with formula	Johnson Physics	Cherouski	2-923-68thru
2-28-68	Typed Table	Curtis A.G.S	Cherouski	2-928-68
				2-929-68thru
				2-934-68
				2-935-68thru
				2-941-68
				2-942-68thru
				2-948-68
				2-949-68thru
				2-951-68
				2-952-68
				2-953-68thru
				2-964-68
				2-965-68
				CN2-966-68
				CN2-967-68thru
				CN2-968-68
				2-969-68
				2-970-68
				2-971-68thru
				2-973-68
				2-974-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-29-68	Computer table	Pealstein Nuc. Eng.	Cherouski	2-975-68thru 2-979-68
2-28-68	Copy from Geotimes, Science, etc.	Thompson Chem.	Cherouski	2-980-68thru 2-994-68
2-29-68	Schematic drawing	Kunmann Chem.	Cherouski	2-995-68thru 2-999-68
2-29-68	Composite-Magnet conductor, etc.	McGlynn Physics	Cherouski	2-1000-68
2-29-68	Curve - Background 29 days Schematic drawing - Processing Room	Davis Chem.	Cherouski	2-1001-68 2-1002-68
2-29-68	Schematic Drawing - Paper insulator Curves- Formula	Schweitzer Nuc.Eng.	Cherouski	2-1003-68 2-1004-68thru 2-1008-68
2-29-68	Schematic-Derandomizer	Elia Instr.	Cherouski	2-1009-68thru
	" Flow diagram of experimen- tal extended system			2-1010-68
	" Coding scheme of a matrix segment			2-1011-68
	" Flow diagram of experiment preliminary system			2-1012-68
	" Matrix timing			2-1013-68
	" MDSS block diagram			2-1014-68
	" Block diagram of a matrix segment			2-1015-68
2-29-68	Curve-Resolution perceived in Siemens star phantom	Atkins Medical	Cherouski	2-1016-68
2-29-68	Curve-Neutron flux density vs. radius	Gordon Nuc.Eng.	Cherouski	2-1017-68
	" Activity radius vs. time			2-1018-68
	" Relative abundance vs. irradi- ation time (days)			2-1019-68
	" Capture resonance integral			2-1020-68
	" Absorption resonance integral			2-1021-68
	" Neutron activity vs. time			2-1022-68
	Equations with formula			2-1023-68thru
	Schematic-Neutron counting apparatus			2-1024-68 2-1025-68
2-29-68	Diagram Graph Curve	Beer Physics	Cherouski	2-1026-68 2-1027-68 2-1028-68
2-29-68	Diagram	Jones Physics	Cherouski	2-1029-68
2-26-68	Equipment-Harvard Expt. - Magnets & Counters	Sah A.G.S.	M. Rosen	2-1030-68 thru 2-1037-68

March

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
2-28-68	Press conference: Dr. Bernard Gregory (Dir. Gen'l of Cern)	Thien Bulledin Bd.	M. Rosen	3-1-68thru 3-24-68
2-29-68	Equipment - Phosphate glass humidify- ing air purge on evaporator	Tuthill Nuc.Eng.	XXXXXX R.Walton	3-25-68thru 3-30-68
2-29-68	Copy of Picasso	Garfield Photo/Bera	Cherouski	3-31-68
3-1-68	Curve - Calf No 245	Chanana Medical	Cherouski	3-32-68
3-1-68	Candid Portrait of Alfred Klement Medical	Thien Bulledin Bd.	M. Rosen	3-33-68
3-1-68	Curves with formula	Auerbach Physics	Cherouski	3-34-68thru 3-40-68
3-1-68	Table-Values for scavenged alkane substrates " Covolumes " Values for scavenged alkane substrates	Wolf Chem.	Cherouski	3-41-68 3-42-68 3-43-68
3-4-68	Schematic - Fig. 1	Cronkite Medical	Cherouski	3-44-68
3-4-68	Graph - Construction Status Chart	Rogers A.G.S.	Cherouski	3-45-68
3-4-68	Passport	Spinner A.G.S.	R. Walton	3-46-68
3-4-68	Print Orig.	Sayre Chem.	Cherouski	3-47-68thru 3-49-68
3-4-68	Print Original	Goldberg Nuc. Eng.	Cherouski	3-50-68
3-8-68	Curve with formula Equations	Sokoloff Physics	Cherouski	3-51-68 XXXX 3-52-68thru 3-57-68
3-4-68	Copy of map - New Haven	Cohen Meteorology	Cherouski	3-58-68
3-4-68	Graph	Collins Physics	Cherouski	3-59-68thru 3-60-68
2-29-68	PM-Autograph - Plant cells	Vant' Hof Bio.	R.F.Smith	3-61-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-4-68	Equipment - Finger Brace	Carsten Medical	R. Walton	3-62-68thru 3-63-68
3-4-68	Passports - Davis & Fallon	Fallon Nuc.Eng.	R. Walton	3-64-68thru 3-65-68
3-4-68	PM-Spleen-Mouse 486-126 10 days	Cronkite Medical	R.F.Smith	3-66-68thru 3-166-68
3-5-68	Curve-Exposure response curve for various chromosomal aberrations in Trad. root tip cells in Bio-satellite	Schairer Bio.	Cherouski	3-167-68
3-5-68	Equipment - 7' test facility	Fowler Physics	R. Walton	3-168-68thru 3-171-68
2-29-68	Grey Card PM - Bacteria TB 1,700X	Drew Medical	R.F. Smith	CN3-172-68 CN3-173-68thru CN3-174-68
3-4-68	Composite schematics	Glaser Physics	Cherouski	3-175-68thru 3-181-68
3-5-68	Curve-Counts vs. fraction of gradient " Counts vs. Fraction	Burton Bio.	Lauber	3-182-68 3-183-68
3-5-68	Curve-Single crystal tungsten wire " Single crystal tungsten wire " Derivative of isochronal resistivity recovery curve " Log drcement vs. temperature	Goland Physics	Lauber	3-184-68 3-185-68 3-186-68 3-187-68
3-5-68	Schematic	Shepherd Instr.	Lauber	3-188-68
3-5-68	Curve-Time-of-Flight Spectrum	Bhat Physics	Lauber	3-189-68
3-5-68	Informal portrait fo V. O'Leary	O'Leary Directors	Humphrey	3-190-68thru 3-193-68
3-4-68	Equipment - Food irradiation	Rizzo Nuc. Eng.	R. Walton	3-194-68thru 3-197-68
3-5-68	Curve-Dissociation press vs. formula Curve-Formula	Reilly Nuc.Eng.	Lauber	3-198-68thru 3-200-68 3-201-68
3-5-68	Curve-Cummulative L-DOPA vs. formula " Normalized weight " Growth rates with L-Dopa, etc.	Nicholson Medical	Lauber	3-202-68thru 3-204-68 3-205-68thru 3-206-68 3-207-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-5-68	PM - Chromosomes - Plant 1000X	Sparrow Bio.	R.FSmith	3-208-68thru 3-221-68
3-5-68	Table-Electronic polarisabilities in (Angstroms) " Schottky pair formation energy " Ionic radii in angstroms " Van der Walls coefficients	Wilson Physics	Lauber	3-222-68 3-223-68 3-224-68 3-225-68
3-5-68	Curve-Gamma ray spectrum of a gold, silver-copper alloy, etc.	Sayre Chem.	Lauber	3-226-68
3-5-68	Schedule-Pulsed fast reactor project schedule	Finocchio Nuc. Eng.	Lauber	3-227-68
3-5-68q	Curve-Free steam pressure vs. pressure vs. MHD duct length	Steinberg Nuc. Eng.	Lauber	3-228-68thru 3-229-68
3-5-68	Schematic	Ache Chem.	Lauber	3-230-68thru 3-231-68
3-5-68	Curve-Probability vs. formula	Kitchens Physics	Lauber	3-232-68
3-6-68	Drawing - A-32002 " A-32001 " A-16002 " A-16018 " A-16019 " A-32007 " A-32003 " A-32005 " A-32004 " A-32009 " A-207- " A-205 " A-201 " A-16001 " A-206 " A-204 " A-32008 " A-32006 " A-202-	<i>Wayner</i> Davis GLA-se Constr. PHYS. <i>Tam - Van der Graaf</i>	Lauber	3-233-68 3-234-68 3-235-68 3-236-68 3-237-68 3-238-68 3-239-68 3-240-68 3-241-68 3-242-68 3-243-68 3-244-68 3-245-68 3-246-68 3-247-68 3-248-68 3-249-68 3-250-68 3-251-68
3-5-68	Curve-Total colony forming units in thousands Composit line drawing	Carsten Medical	Maile	3-252-68 3-253-68
2-29-68	Grey Card Plants - Tomatoe radiated	Klug Bio.	R. Walton	CN3-254-68 3-255-68thru CN3-255-68thru 3-257-68 CN3-257-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-4-68	Grey Card Patient - Unit 81677R	Okuyama Medical	R. Walton	CN3-258-68 CN3-259-68thru CN3-263-68
3-6-68	Floor Plan - 1st floor	Ware Physics	Lauber	3-264-68thru 3-265-68
3-6-68	Curve-Formula	Wilson Physics	Lauber	3-266-68
3-6-68	Curve-Absorbancy vs. fraction # " " " tube # " " " formula	Walters Medical	Lauber	3-267-68 3-268-68 3-269-68
3-6-68	Curve-Counts vs. channels	Schwarzer Instr.	Lauber	3-270-68
3-6-68	Chart	Schwarzer Inst.	Lauber	3-271-68
3-6-68	Schematic-Architectural plan	McLaughlin A.G.S.	Maile	3-272-68
3-7-68	Passport I.D.	Welsh Medical	M. Rosen	3-273-68
3-7-68	Typed Tables	Felder Nuc.Eng.	Lauber	3-274-68thru 3-287-68
3-7-68	Curve-Formula	Bronk Physics	Lauber	3-288-68thru 3-289-68
8-6-68	Schematic-Projected experimental program	Detweiler A.G.S.	Lauber	3-290-68
3-6-68	Curve-Yield stress vs. temp.	Galligan Nuc.Eng.	Lauber	3-291-68
3-8-68	Copy of 35mm slide orig. - Curves	Cronkite Medical	Lauber	3-292-68
3-7-68	Curves with formula	Beer Physics	Lauber	3-293-68thru 3-303-68
3-8-68	Equipment - Metal hydride storage module	Hoffman Nuc.Eng.	R. Walton	3-304-68thru 3-305-68
3-7-68	Grey Card Equipment with people - Slow beam , console at A.G.S.	Thien Bulletin Bd.	M. Rosen	CN3-306-68 3-307-68 CN3-307-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-8-68	Typed Table	Reilly Nuc.Eng.	Jones	3-308-68thru 3-309-68
3-8-68	Curve-Conductivity of Cs seeded plasma vs. temp.	Steinberg Nuc.Eng.	Lauber	3-310-68
3-8-68	PM - Autograph - Plant section 170X	Vant' Hof Bio.	R.F.smith	3-311-68thru 3-312-68
3-11-68	Schematic-Time pick off model 2	Schwarzer Instr.	Lauber	3-313-68
3-11-68	Curve-Number of counts vs. channel # " with formula	Jones Physics	Maile	3-314-68thru 3-315-68 3-316-68
3-11-68	Graph Relative vs. formula	Wasson Physics	Lauber	3-317-68
3-11-68	Curve-Phonon energy vs. reduced wave vector	Minkiewicz Physics	Lauber	3-318-68thru 3-319-68
3-11-68	Curve-Modulus recovery measured at temp. during isochronal anneal	Goland Physics	Lauber	3-320-68
3-11-68	Curve-Absorption coefficient vs. Photon energy " Absorption coefficient vs. energy " Number of cneters, in units vs. time in hours	Butterworth Physics	Lauber	3-321-68 3-322-68 3-323-68
3-11-68	Curves with formula	Butterworth Physics	Maile	3-324-68thru 3-335-68
3-11-68	Physics Dept. Supervisory Comm. Same as 2-418-68 but with various numbers blacked out	Ware Physics	Lauber	3-336-68
3-11-68	B.N.L. Council	Anderson Directors	M. Rosen	3-337-68
3-11-68	Curve-Formula vs. beam	Dorning Nuc.Eng.	Lauber	3-338-68
3-11-68	Schematic Curve-Sugar accumulated vs. incuba- tion at 30°C " Growth of culture vs. incuba- tion at 37°C " Amylomaltase activity vs. cell mass, etc.	Lacks Bio.	Maile	3-339-68thru 3-341-68 3-342-68 3-343-68 3-344-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-11-68	Table- Chemical Analysis " Early stage coloration of KCl " Effect of Tl + concentration on ratio of M to F centers	Butterworth Physics	Maile	3-345-68 3-346-68 3-347-68
3-7-68	Bldg. Interior - Mechanical equipment room Tandem Van De Graaff " Exterior - Lect. Hall & caf.	Neuss A.E.C.	M. Rosen	3-348-68 3-349-68thru 3-352-68
3-7-68	Bldg. Interior - Tandem Van De Graaff Equipment-Adjustment plate on Tandem Van De Graaff	Marino A.E.C.	M. Rosen	3-353-68thru 3-354-68 3-355-68
3-11-68	Copy of polaroid slide original	Goland Physics	Maile	3-356-68
3-11-68	Curves with formula	Craig Physics	Maile	3-357-68thru 3-361-68
3-11-68	Curve-Layered structures	Strongin Nuc.Eng.	Maile	3-362-68thru 3-363-68
3-11-68	Curve-Temp. dependence of the yield stress of neutron irradi. platinum	Galligan Nuc.Eng.	Lauber	3-364-68thru 3-365-68
3-11-68	Schematic drawing	Fowler Physics	Lauber	3-366-68thru 3-369-68
3-11-68	Curves with formula	Palevsky Physics	Maile	3-370-68thru 3-372-68
3-12-68	Curves with formula	Willen Physics	Fuka	3-373-68thru 3-402-68
3-12-68	Chart Schematic Curves with formula-copy of book orig. Graph-Drstruction of collagen, etc. Curve - Rabbit skin acid soluble collagen cm-cellulose " Hydroxylapatit column gradient elution " Deae-cellulose chromatography	Poponoe Medical	Lauber	3-403-68 3-404-68 3-405-68 3-406-68 3-407-68 3-408-68 3-409-68
3-11-68	Curve-Counts vs. formula	Kaeting Physics	Lauber	3-410-68
3-11-68	Schematic Curve-Neutron counts vs. counter angle Curves with formula	Cox Physics	Lauber	3-411-68thru 3-412-68 3-413-68 3-414-68thru 3-416-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-11-68	Schematic Curve-Formula vs. degrees Kelvin Graph	Lipsicas Nuc.Eng.	Lauber	3-417-68 3-418-68 3-419-68thru 3-420-68
3-11-68	Diagram-Florida Irradiator, etc.	Oltmann Nuc.Eng.	Lauber	3-421-68
3-12-68	Group-Hospitality committee luncheon " " " officers	Thien Bulldin Bd.	M. Rosen	3-422-68 KRM 3-423-68
3-12-68	PM Autograph - Thymus animal 362 # 1 40X 2 100X 3 250X 4 1000X Spleen Animal 5 100X " " 6 250X " " 7 1000X Lymph " 8 100X " " 9 1000X Animal 10 250X " 11 1000X	Cronkite Medical	R.F.Smith	3-424-68 3-425-68 3-426-68 3-427-68 3-428-68 3-429-68 3-430-68 3-431-68 3-432-68 3-433-68 3-434-68
3-12-68	Passport KRM	Blumberg A.G.S.	R. Walton	3-435-68
3-13-68	PM Spleen - Mouse 486-163/3 days 1 thru 19	Carsten Medical	R.F.Smith	3-436-68thru 3-557-68
3-12-68	Equipment - Target	Snead Physics	R. Walton	3-558-68
3-11-68	Graph	Paskin Nuc.Eng.	Lauber	3-559-68thru 3-563-68
3-13-68	Curve-	Cullen Nuc.Eng.	Fuka	3-564-68thru 3-580-68
3-13-68	Passport I.D.	Koenig Bio.	M. Rosen	3-581-68
3-13-68	Schematic-Labeled cells of thymic origin	Cronkite Medical	Lauber	3-582-68
3-13-68	Book Originals - Schematic	VanSlyke Medical	Lauber	3-583-68thru 3-588-68
3-13-68	Drawing Curve-No of neighbors enclused " " " newest neighbors enclused " " " nearest neighbors Table-Quadrupole resonance shifts,etc.	Wilson Physics	Lauber	3-589-68 3-590-68 3-591-68 3-592-68 3-593-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-13-68	Table-Experimental results on Ag, ⁺ etc.	Wilson	Lauber	3-594-68
	" Field gradient tensor data for ions, etc.	Physics		3-595-68
	" Displacement parameters and energy contributions			3-596-68
3-13-68	Schematic	Minkiewicz	Lauber	3-597-68
		Physics		
3-11-68	Cuve-Log of recoil free fraction vs. shift, etc.	Craig	Lauber	3-598-68
	Curve-Sources in indicated host vs. thermal shift, etc.	Physics		3-599-68
3-13-68	Schematic - AGS Serv. Bldg. 1st floor plan	Wisnofski	Cherouski	3-600-68
	2nd floor plan	Safety		3-601-68
	3rd " "			3-602-68
3-13-68	Drawing	Fowler	Lauber	3-603-68
	Curve-View 1 thru 4	Physics		3-604-68
3-11-68	Schematic-Structures of pyrimidines and purines	Hamilton	Maile	3-605-68
	" Genetical implications of the structure of deoxyribonucleic acid	Medical		3-606-68
	"			3-607-68
	Composite - European view of a product of American civilization			3-608-68
3-14-68	Table-	Flaminio	Fuka	3-609-68
		Physics		
3-13-68	Schematic	Hillman	Lauber	3-610-68
		Nuc.Eng.		
3-13-68	Book Original - Schematic	De'Pas	Lauber	3-611-68
	" " Curves	Chem.		3-612-68thru
				3-613-68
3-14-68	Schematic- Diagram of the 100 splt interstitial and rowdion config.	Galligan	Lauber	3-614-68
	Copy of PM	Nuc.Eng.		3-615-68thru
				3-617-68
3-13-68	Curves with formula	Olson	Lauber	3-618-68thru
		Bio.		3-619-68
3-13-68	Schematic-Key plan bldg. T-134	Wisnofski	Cherouski	3-620-68
		Safety		
3-11-68	Grey Card	Davis	M. Rosen	CN3-621-68
	Interior w/person - Counting room	Chem.		3-622-68
				CN3-622-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-14-68	Equipment - Blood irradiator <i>with schematic</i> <i>Composite of 6-156-6528-623-68</i>	Schiffer Medical	R. Walton	3-623-68
3-14-68	Table-Comparison of the calculated and experimental self diff. coeffi- cient, etc. Copy of book original - PM Curves with formula	Paskin Nuc.Eng/	Lauber	3-624-68 3-625-68 3-626-68thru 3-632-68
3-14-68	Tables	Wolf Chem.	Lauber	3-633-68thru 3-645-68
3-14-68	Typed Table	Keating Physics	Lauber	3-646-68
3-14-68	Group-Safety award by El Van Horn	Thien Bulledin Bd.	M. Rosen	3-647-68
3-14-68	Curve-Formula vs. time	Reilly Nuc. Eng.	Lauber	3-648-68
3-14-68	Curve with formula Graph-Relative cross section vs. formula	Palevsky Physics	Lauber	3-649-68 3-650-68
3-15-68	Curve-Formula Copy of blue print	Lundby Physics	Lauber	3-651-68thru 3-652-68 3-653-68
3-14-68	Equipment - Bullet holes in treated and untreated cement blocks	Colombo Nuc.Eng.	R. Walton	3-654-68thru 3-657-68
3-14-68	Curve-Uniform wall heat flux	Dwyer Nuc.Eng.	Lauber	3-658-68thru 3-660-68
3-14-68	Curve-Spleen volume after ECIB, etc. " Peripheral blood lymphocytes per cubic millimeter, etc. " Percent of pre-ECIB peripheral blood lymphocytes per cubic mill.	Schiffer Medical	Lauber	3-661-68 3-662-68thru 3-663-68 3-664-68
3-14-68	Eye - Mouse 25X	Nolavka Medical	Volavka	3-665-68thru 3-695-68
3-14-68	Typed Table-Intensity corresponding to max. contour in electron units per iron atom divided, etc. " Elastic displacement field around one carbon interstitial in Martensite " Martensite vs. ferrite " By cyclic permutation we find, etc. " Formula	Goland Physics	Fuka	3-696-68 3-697-68 3-698-68 3-699-68 3-700-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-14-68	Schematic-Some pertinent pathways	Cotzias Medical	Lauber	3-701-68thru 3-702-68 3-703-68 3-704-68 3-705-68
3-14-68	Polaroid print original-Multiplex Unit Schematic-Patch Panel " Multiparameter analyzer	Remsberg Chem.	Lauber	3-701-68 3-702-68 3-703-68 3-704-68 3-705-68
3-14-68	Chart	McGeary A.G.S.	Lauber	3-706-68
3-14-68	Formula	Schiffer Medical	Cherouski	3-707-68
3-15-68	Identification photo	Radeka Instr.	R. Walton	3-708-68thru 3-709-68
3-15-68	Equipment - Particle collecting in wind tunnel	Raynor Instr.	R. Walton	3-710-68thru 3-717-68
3-18-68	Curves with formula	Beer Physics	Lauber	3-718-68thru 3-719-68
3-18-68	Drawing	VanSlyke Medical	Lauber	3-720-68thru 3-721-68
3-18-68	Curves	Sakitt/Diebel Physics	Lauber	3-722-68thru 3-730-68
3-18-68	Graph with formula	De'Pas Chem.	Lauber	3-731-68thru 3-732-68
3-18-68	Equation Schematic Curve	Davis Chem.	Maile	3-733-68 3-734-68thru 3-735-68 3-736-68thru 3-738-68
3-18-68	Equipment - Critical exp. fast pulse	Delph Nuc.Eng.	R. Walton	3-739-68thru 3-740-68
3-18-68	Copy of polaroid prints	Gassaway A.G.S.	Lauber	3-741-68thru 3-750-68
3-15-68	Isotope and radiation committee and Scott Carpenter at BNL	Dernbach Public Info.	Humphrey	3-751-68thru 3-811-68
3-19-68 m	Copy of photo " " " -6 end segment laid out on floor, etc. " " " -Broken Boot Gold Mine Entrance	Davis Chem.	Lauber	3-812-68thru 3-813-68 3-814-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-18-68	Schematic - East Experimental Bldg. Elevation and detail sheet # 1 " " " " # 2 East and West Elevation Structural steel details North and South Elevation Door schedule and detail Roof Plan and Sections Ground Floor Plan Roof Framing Plan Wall Sections and Flashing Details	May A.G.S.	Lauber	3-815-68 3-816-68 3-817-68 3-818-68 3-819-68 3-820-68 3-821-68 3-822-68 3-823-68 3-824-68
3-14-68	Curve	Gordon Nuc.Eng.	Lauber	3-825-68
3-14-68	Schematic	Minkiewicz Physics	Lauber	3-826-68
3-14-68	Drawing	Ferraro Safety	Lauber	3-827-68thru 3-838-68
3-19-68	Curve with formula	Beer Physics	Lauber	3-839-68
3-19-68	Curves with formula	Metz Nuc.Eng.	Lauber	3-840-68thru 3-841-68
3-19-68	Copy-Phototype Equations Differential Cross Section, etc.	Goldberg N E D	Lasky	3-842-68
3-14-68	Schematic-Nitrogen, etc. Curve-Peak intensity vs. field intensity Curves with formula	Ince/Skalyo Physics	Lauber	3-843-68 3-844-68 3-845-68thru 3-847-68
3-18-68	Copy of computer graphs	Pearlstein Nuc.Eng.	Lasky	3-848-68thru 3-850-68
3-19-68	Schematic-Fossil nuclear fueled MHD power cycle	Kropp Nuc.Eng.	Lauber	3-851-68
3-19-68	Diagrams-Fig. 1---Typical GDC-6600-- -----configuration-illustrating output flow----- Diagram Fig. 3 Use of ECS under iecscos Composite) & Fig. 2 Initial use of ECS	Fuchel App. Math	Lauber	3-852-68 3-852-68
3-20-68	Curve-Book original - death per 1000 vs. age years " Book Original - Human aging and disease Graph-Cholesterol intake	Curtis Bio.	Lauber	3-853-68 3-854-68 3-855-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-19-68	Table-Isotope effects	Hillman	Lauber	3-856-68
"	Retentions in zirconium and hafnium phthalocyanine	Nuc.Eng.	<i>deleted as per Bureau 7/10/79</i>	3-857-68
"	Retentions in zirconium and hafnocene dichlorides			3-858-68
3-19-68	Equipment - H.F.B.R. water treatment system	Kinne Reactor	M. Rosen	3-859-68thru 3-866-69
3-19-68	Curve-Optical density vs. wavelength Graph-Formula	Whitten Physics	Lauber	3-867-68 thru 3-868-68 3-869-68thru 3-870-68
3-20-68	Typed Table with formula	Reilly Nuc.Eng.	Terre	3-871-68
3-20-68	Typed Tables	Underbrink Bio.	Torre	3-871-68thru 3-874-68
3-20-68	Schematic-Plans & Sections " " " for bidding alternate No 1 only	Mariscia Arch. Pl.	Lauber	3-875-68 3-876-68
3-20-68	Drawing Curves with formula	Adler Nuc.Eng.	Lauber	3-877-68thru 3-878-68 3-879-68thru 3-898-68
3-18-68	Grey Card PM leaves 4X	Hriono Bio.	R.F.Smith	CN3-899-68 3-900-68 CN3-900-68
3-15-68	Equipment - Cerenkov counter vessel body " Hydraulic piston assembly for 80" chamber " Centilever spectrometer arm for H.F.B.R. " Cantilever spectrometer arm for H.F.B.R.	Delmonte Shops	M. Rosen	3-901-68 3-902-68 3-903-68 3-904-68
3-18-68	Equipment - Heating element	Brandon Nuc.Eng.	M. Rosen	3-905-68thru 3-906-68
3-20-68	Formula Curve-Hall coefficient vs. composition " Resistivity vs. temp. " " " composition " Thermal conductivity vs. comp. " Reciprocal mobility vs. content " Lattice parameter vs. comp. " Thermoelectric power vs. comp. " " " temp.	Auskern Nuc. Eng.	Lauber	3-907-68 3-908-68 3-909-68 3-910-68 3-911-68 3-912-68 3-913-68 3-914-68 3-915-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-15-68	Grey Card Equipment - 78" magnet - A.G.S.	Lypecky A.G.S.	M. Rosen	CN3-916-68 3-917-68thru CN3-917-68thru 3-918-68 CN3-918-68
3-19-68	Curves with formula	Hillman Nuc.Eng.	Lauber	3-919-68thru 3-932-68
3-15-68	Equipemtn - Bio.-Medical Van De Graaff	French A.G.S.	M. Rosen	3-933-68thru 3-949-68
3-21-68	Curve-Fraction surviving vs. dose in rads " Dose rate effects on Hela Cells " Hall and Bedford dose in rads	Bond Medical	Lauber	3-950-68 3-951-68 3-952-68
3-21-68	Copy of chromatogram	Thornber Bio.	Lauber	3-953-68 CN3-953-68
3-21-68	Equation Table -Approaches to the preparation of carbon atoms	Wolf Chem.	Lauber	3-954-68 3-955-68
3-21-68	Equations-Carbon II atoms and alkane Table-No of intermediates formed,etc. Tables Equation-Proposed model for reactions of energetic carbon atoms with alkanes	Wolf Chem.	Lauber	3-956-68 3-957-68 3-958-68thru 3-959-68 3-960-68
3-11-68	Group - Dr. Shimamoto and guests	Shimamoto Appl. Math.	M. Rosen	3-961-68
3-22-68	Copy of english size slide	Hamilton Medical	Meyn	CN3-962-68
3-22-68	Copy of 35mm slide # 3 " " " " 4	Senator A.G.S.	Meyn	CN3-963-68 CN3-964-68
3-18-68	Grey Card Patient - Unit 81677R	Vincent Medical	R. Walton	CN3-965-68 CN3-966-68thru CN3-970-68
3-22-68	Equations	Hillman Nuc.Eng.	Lauber	3-971-68thru 3-973-68
3-22-68	S.L.Garrett	Thien Bulledin Bd.	R. Walton	3-974-68
3-22-68	Typed Table- Requirements of kinetic scheme Typed Table- Assumed values of kinetic parameters for styrene	Metz Nuc.Eng.	Fuka	3-975-68 3-976-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-22-68	Typed Table - Monomers demonstrated to polymerize ionically under irradiation	Metz Nuc.Eng.	Fuka	3-977-68
	Typed Table - Steps in sample preparation			3-978-68
	Typed Table - Proposed kinetic scheme			3-979-68
	" " Typical kinetic data for styrene			3-980-68
	" Table with formula			3-981-68
	" " - Values of some kinetic parameters for styrene			3-982-68
	" Table- Kinetic behavior of styrene polymerization, etc.			3-983-68
	" Table - Selected propagation rate constants in addition polymerization			3-984-68
3-25-68	Table-Prominent gamma rays, etc.	Franz Chem.	Lauber	3-985-68
	" Gamma rays of 1.65 hour			3-986-68
3-25-68	Table with formula	Franz Chem.	Lauber	3-987-68
	Curve-Numbers after start of elution			3-988-68
3-25-68	Table-Run 1 specimen weight change after 335 hours in hot trapped	Romano Na Nuc.Eng.	Lauber	3-989-68
3-25-68	Schematic dwg. - Containment tube	Romano Nuc.Eng.	Lauber	3-990-68
	Curve-FCL-2 run I weight changes after 355 hours in hot trapped sodium			3-991-68
3-25-68	Passport - V. J. Emery	Emery Physics	R. Walton	3-992-68
3-21-68	Equipment - Support chain for light fixtures in lecture hall	Glasoe Admin.	R. Walton	3-993-68thru 3-997-68
3-21-68	Grey Card	Klug Bio.	R. Walton	CN3-998-68
	Plants - Callisia			3-999-68thru CN3-999-68thru 3-1000-68 CN3-1000-68
3-25-68	Schematic	Withnell Chem.	Lauber	3-1001-68
3-25-68	Schematic	Martin Physics	Lauber	3-1002-68
	Curve-Formula			3-1003-68thru 3-1005-68
3-25-68	Curve-Absorbancy vs. buffer	Schlesinger Medical	Lauber	3-1006-68thru 3-1008-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-25-68	Copy of polaroid original	Thompson Chem.	Lauber	3-1009-68
3-25-68	Bldg. Interior - AGS expt'l floor	DiGirolamo A.G.S.	M. Rosen	3-1010-68thru 3-1012-68
3-25-68	Copy of slide original	Geisbusch Bio.	Lauber	3-1013-68thru 3-1014-68
3-25-68	Schematic Graph Curves with formula Graph	Grover Chem.	Lauber	3-1015-68thru 3-1018-68 3-1019-68 3-1020-68thru 3-1023-68 3-1024-58
3-22-68	I.D. Photo	Sampson A.G.S.	M. Rosen	3-1025-68
3-22-68	I.D. Photo	Munhoffen Chem.	M. Rosen	3-1026-68
3-22-68	Candid Portrait - Alfred Nelson	Thien Bulledin Bd.	M. Resen	3-1027-68
3-25-68	Eye Mouse 25 X 1 - 3-21-68	Volavka Medical	Volavka	3-1028-68thru 3-1059-68
3-25-68	Graph	Cotzias Medical	Lauber	3-1060-68
3-21-68	Typed Tables	Ince Physics	Cherouski	3-1061-68thru 3-1063-68
3-25-68	AGS Construction Progress Linac longshot Linac XXXX hole Expt. building longshot " " closeup	Paine AGS	R. Walton	3-1064-68thru 3-1065-68 3-1066-68 3-1067-68
3-25-68	Text - Copy of book original Copy of photo Copy of page of acknowledgement	Hamilton Medical	Maile	3-1068-68thru 3-1079-68 3-1080-68thru 3-1081-68 3-1082-68
3-26-68	Marshal Island Group " " "	Conard Medical	Conard	CN3-1083-68 CN3-1084-68
3-22-68	Pm Blood - Human 1000X	Borner Medical	R.F.Smith	CN3-1085-68thru CN3-1089-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-25-68	Equipment - Air pollution detection equipment	Dernbach Public Info.	R. Walton	3-1090-68thru 3-1093-68
3-25-68	Drs. Anderson & Toll at Chemistry Symposium	Thien Bulledin Bd.	Humphrey	3-1094-68
3-25-68	Art Exhibit at BNL Exhibit Hall	Thien Bulledin Bd.	Humphrey	3-1095-68thru 3-1097-68
3-26-68	Al Hirt - Pster	Sabine Personnel	Lauber	3-1098-68
3-26-68	Typed Tables-Establishing optimal dose " " Toxic changes during L-DOPA R	Cotzias Medical	Lauber	3-1099-68 3-1100-68
3-26-68	Graph	Cotzias Medical	Lauber	3-1101-68
3-20-68	Grey Card Equipment - Wire winder for spark chamber	Ozaki Physics	M. Rosen	CN3-1102-68 3-1103-68thru CN3-1103-68thru 3-1104-68 CN3-1104-68
3-26-68	Typed Table - Values of emanating power, etc. " Table -	Grover Chem.	Lauber	3-1105-68 3-1106-68
3-26-68	Solar Phenomenon (Halo around sun)	Thein, C.R. Bul. Bd.	Rosen	3-1107-68 3-1108-68
3-26-68	Chart	Franz Chem.	Lauber	CN3-1107-68 CV3-1108-68 3-1109-68
3-26-68	Curve-Temp of FeRe termometer, etc. " " vs. formula	Schermer Physics	Lauber	3-1110-68 3-1111-68
3-25-68	Curve-Spinach chloroplast suspension " Absorbance vs. wavelength	Thornber Bio.	Lauber	3-1112-68 3-1113-68
3-22-68	Grey Card Equipment - Phosphate glass	Fedelem Nuc.Eng.	M. Rosen	CN3-1114-68 CN3-1115-68thru CN3-1116-68
3-26-68	Phto copy of Al Hirt & crew	Sabine Personnel	Lauber	3-1117-68
3-27-68	Book Original	Thompson Chem.	Lauber	3-1118-68thru 3-1127-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-27-68	Greenberg Lecture	Thien Bulledin Bd.	Lauber	3-1128-68thru 3-1129-68
3-27-68	Greenberg Lecture	Thien Bulledin Bd.	Lauber	3-1130-68thru 3-1137-68
3-21-68	Equipment - Copper coils in bending jig	Schiro Shops	M. Rosen	3-1138-68
"	Cerenkov counter			3-1139-68
"	Wire spark chamber			3-1140-68
"	Radioactive molecular beam scattering chamber			3-1141-68
3-27-68	Copy of book original	Thompson	Meyn	CN3-1142-68thru CN3-1144-68
3-27-68	Table - Normal tissue	Bond	Torre	3-1145-68
"	Tumors	Med.-Directors		3-1146-68
"	Relative doses to kill cells			3-1147-68
3-27-68	Copy of photo.	Atkins Medical	Lauber	3-1148-68thru 3-1152-68
	Curves			3-1153-68thru 3-1156-68
	Graph			3-1157-68thru 3-1158-68
3-28-68	Curve-Surviving fraction vs. hrs. between two doses	Bond Medical	Maile	3-1159-68
	Curve-Fraction surviving vs. dose in rats			3-1160-68
3-28-68	Curve-Neutrino merit factor	Garron Physics	Maile	3-1161-68
"	Aspect ratio vs. cost			3-1162-68
3-27-68	PM Spleen - Mouse 486/166 5 days # 1 thru 16	Cook Medical	R.F.Smith	3-1163-68thru 3-1257-68
3-20-68	I.D. Photo.	Robinson Medical	M. Rosen	3-1258-68
3-28-68	Curve-Korth KCL	Levy Physics	Maile	3-1259-68
"	Initial coloring rate, etc.			3-1260-68
	Graph-Dose rate			3-1261-68
"	Saturation optical density			3-1262-68
3-18-68	Retirement portrait of Rudy Rakenius Physics	Thien Bulledin Bd.	M. Rosen	3-1263-68
3-25-68	Group - Theater group rehearsal "Brookhaven Facade"	Thien Bulledin Bd.	M. Rosen	3-1264-68thru 3-1301-68
3-27-68	Copy of film strip	Ozer Nuc. Eng.	Cherouski	3-1302-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-28-68	Equation	Paskin Nuc.Eng.	Lauber	3-1303-68thru 3-1306-68
3-28-68	Curve with formula	Wagshal Nuc.Eng.	Maile	3-1307-68thru 3-1311-68
3-28-68	Schematic Composite curves Curve-Effect of molecular weight of carrier gas " Release of Cs from Na solution " Vaporization of Cs from sodium solutions at 725° K	Tang Nuc.Eng.	Maile	3-1312-68 3-1313-68 3-1314-68 3-1315-68 3-1316-68
3- 68	Physics with H.F.B.R. stack Infrared	A.P. C. Photo.	Marshal	CN3-1317-68
3-25-68	Concert at Brookhaven Center	Sabine Recreation	Humphrey	3-1318-68 thru 3-1324-68
3-28-68	Typed Table-Sticking coefficients for emanated At 217	Grover Chem.	Fuka	3-1325-68
3-28-68	Book Orig. - Curves	Dwyer Nuc.Eng.	Lauber	3-1326-68thru 3-1327-68
3-28-68	Curves-Scatter counts vs. time	Moragues Physics	Lauber	3-1328-68thru 3-1329-68
3-28-68	Copy of blue print	Mariscia Arch. Planning	Lauber	3-1330-68
3-28-68	Graph Table-Cumulative cross sections of Neutron-excess nuclides, etc. " Independent cross sections produced by 28 GeV protons Curves	Chu Chem.	Maile	3-1331-68 3-1332-68 3-1333-68 3-1334-68thru 3-1341-68
3-28-68	Book Orig.	Hamilton Medical	Lauber	3-1342-68thru 3-1350-68
3-28-68	Graph - contractions in mg vs. time	Walter Medical	Maile	3-1351-68thru 3-1352-68
3-28-68	Curve-Contractions in % of maximum vs dose of hormone Graph-Contractions in mg vs. time	Walter Medical	Maile	3-1353-68 3-1354-68
3-28-68	Curve-Graph	Underbrink Bio.	Maile	3-1355-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
3-28-68	Curve-Hill reaction " Absorbance vs. formula " Wild type " Formula	Lyman Medical	Maile	3-1356-68 3-1357-68 3-1358-68thru 3-1359-68 3-1360-68
3-26-68	Exterior expt. - Detector station for neutron time of flight expt. H.F.B.R.	Chrien Physics	M. Rosen	3-1361-68thru CN3-1361-68thru CN3-1363-68 3-1363-68
3-28-68	Curve-Patient NE, % labeled cells vs Days after ³ HTdR Injection	Vincent, P.C. Medical	Maile	3-1364-68 thru 3-1367-68
3-28-68	Equipment-pre-hexter for Sodium Loop " Cantilever arms for Spectro	Saohiro, L. Shops	Rosen	3-1368-68 3-1369-68
3-28-68	Equipment-Thermocouple and void probe for Na Loop	Altemus, J.H. N.E.D.	M. Rosen	3-1370-68 3-1372-68
3-28-68	Equations	Krieger, T. N.E.D.	Maile	3-1373-68 thru 3-1376-68
3-28-68	Block Diagram of Reed Telemeter Oscillator	Goland, A.N. Phys.	Lauber	3-1377-68
3-29-68	Equipment- Magnet Measuring Equip.	Lypecky, J. A G S	M. Rosen	3-1378-68 thru 3-1382-68
3-29-68	Candid Portrait-Lewis Jacobsen-AGS	Thien, C.R. Bul. Bd.	Rosen	3-1383-68 3-1384-68
3-29-68	Equipment-Wire Plane Chamber	Seier, F.G. Physics	Walton	3-1385-68 thru 3-1387-68
3-29-68	Copy of bubble chamber film Frame 79828 - View 3	McGlynn Physics	Cherouski	3-1388-68
3-28-68	Grey Card Plants - Pea	Hopner Bio.	R-Walton	CN3-1389-68 3-1390-68thru CN3-1390-68thru 3-1395-68 CN3-1395-68
4-1-68	Curve-Stoner modes	Sokoloff Physics	Lauber	3-1396-68 thru 3-1397-68
4-1-68	Typed Table-Percent of wing abnormal- lities Typed Table-Percent of dominant lethals Curves Copy of photo	Schairer Bio.	Lauber	3-1398-68 3-1399-68 3-1400-68thru 3-1403-68 3-1404-68thru 3-1407-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-1-68	Curve-Decomposition rate vs. time " Pressure, microns vs. time	Levy/Herley Physics	Lauber	4-1-68 4-2-68
4-1-68	Curve-Light intensity	Levy/Herley Physics	Lauber	4-3-68thru 4-5-68
4-1-68	Composite of 35 mm film original	Sehgal Nuc.Eng.	Cherouski	4-6-68
4-1-68	Curve with formula	Bronk Physics	Lauber	4-7-68thru 4-9-68
4-1-68	Typed Table-Thyroid nodules	Conard Medical	Lauber	4-10-68
4-1-68	Schematic diagram of the sparkostri- tive chamber with electrical connections	Fischer Instr.	Lauber	4-11-68
4-1-68	Tables Curves	Jackson Bio.	Lauber	4-12-68thru 4-14-68 4-15-68thru 4-17-68
4-1-68	Schematic	Coppens Chem.	Lauber	4-18-68thru 4-19-68
4-1-68	Curve-Theoretical percentage labeled mitoses vs. time, etc,	Vincent Medical	XXXXXX Maile	4-20-68
4-1-68	Eye - Mouse 25X # 2	Valovka Medical	Valovka	4-21-68thru 4-48-68
4-1-68	Curve	Miller/McGlynn Physics	Lauber	XXXXXX 4-49-68
4-1-68	Curve	Keating Physics	Lauber	4-50-68
4-1-68	Schematic-Cross section of magnet	Cohen Physics	Lauber	4-51-68
4-1-68	Curve-formula	Seltzer Chem.	Lauber	4-52-68 XXXX XXXXXX
4-1-68	Equipment - NA connection loop	Williams Nuc.Eng.	R. Walton	4-53-68thru 4-54-68
4-1-68	Graph	Remsberg Chem.	Lauber	4-55-68thru 4-58-68
4-1-68	Schematic Curves	Johnson, H.A. Medical	Lauber	4-59-68 thru 4-63-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-1-68	% of Maximum response Tension vs time and acetylcholine	Walter Medical	Lauber	4-64-68 4-66-68
4-1-68	Sparkling Efficiency and spark sizes	Elia, A.J.		4-67-68
4-1-68	Curve - Blood Lymphocytes Schematic - Blood Donor and Anterior skin	Sipe, Dr. C. Medical	Lauber	4-68-68 4-70-68
4-1-68	Animal number for mouse spleen PMs q	Cook Medical	R.F.Smith	4-71-68thru 4-180-68
4-2-68	Group - Technician scholarship winners recieving awards	XXXXXX Thien Bulledin Bd.	M. Rosen	4-181-68
4-2-68	Typed Tables Graph	Shreeve Medical	Fuka	4-182-68 thru 4-183-68thru 4-187-68
4-1-68	copy of 16mm color film Curves	Powell Nuc.Eng.	Cherouski	4-188-68thru 4-189-68 4-190-68thru 4-191-68
4-2-68	Gus Barwald	Thien Bulledin Bd.	R. Walton	4-192-68
4-1-68	Pm Root tip 160X	Vant' Hof Bio.	R.F.Smith	4-193-68thru 4-194-68
4-2-68	Charts	Paige Personnel	Fuka	4-195-68thru 4-199-68
3-29-68	Equipment - Exterior - Shielding blocks	Sabine Recreation	M. Rosen	4-200-68 CN4-200-68
4-3-68	Equipment - Vacuum box for cerenkov counter	Schiro Shops	M. Rosen	4-201-68
4-2-68	Table Graph-Curve	Rau Physics	Euka	4-202-68 4-203-68
3-29-68	Grey Card Patient - Unit 80762	Bateman Medical	R. Walton	CN4-204-68 CN4-205-68
4-2-68	Curve-Showing helium liquefaction rates Schematic-Liquid nitrogen facility	Lomonosoff Physics	Fuka	4-206-68 4-207-68
4-2-68	PM spleen - mouse # 486/162 3 days # 1 thru # 16	Cook Medical	R.F.Smith	4-208-68thru 4-304-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-1-68	Equipment - Inflector for particle beam	Benjamin Physics	R. Walton	4-305-68thru 4-309-68
4 68	Meeting at Personnel	Thien Bulledin Bd.	R. Walton	4-310-68thru 4-320-68
4-3-68	Chart-Administrative systems and data processing organization	Kameika Systems & D.P.	Kameika Fuka	4-321-68
4-3-68	Graph	Rau Physics	Fuka	4-322-68thru 4-333-68
4-3-68	Schematic	Gobel A.G.S.	Fuka	4-334-68thru 4-341-68
4-3-68	Curves	Bhat/Chrien Physics	Maile	4-342-68thru 4-344-68
4-3-68	Equipment - Twin Van De Graf Bldg.	Wegner Physics	R. Walton	4-345-68thru 4-350-68
4-3-68	Curve with formula	Ridgeway Nuc.Eng.	Maile	4-351-68thru 4-352-68
4-1-68	Curves	Atkins Medical	Maile	4-353-68thru 4-359-68
4-3-68	PM Spleen - Mouse # 468-127 # 1 thru # 17	Cook Medical	R.F.Smith	4-360-68thru 4-475-68
4-3-68	Schematic " Plan view & elev. view " Crystallographic axis, etc. " Z-Plane, etc. Curve-Half-biaxial angle vs. wavelength " Voltage vs. wavelength " 1% testosterone in diaxane	Elia Instr.	Maile	4-476-68 4-477-68 4-478-68 4-479-68 4-480-68 4-481-68 4-482-68
4-3-68	Navy group meeting	Thien Bulledin Bd.	R. Walton	4-483-68thru 4-487-68
4-2-68	Copy of polaroid slide original	Bond Medical	Cherouski	4-488-68
3-8-68	Grey Card Portrait	Shimamoto Math.	M. Rosen	CN4-489-68 4-490-68 CN4-490-68
4-3-68	Curve-Coincidence counts vs. spectrometer current, etc.	Alburger Physics	Maile	4-491-68
4-3-68	Percent modification, etc.	Greene Bio.	Maile	4-492-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-3-68	Table - Relative biological activities of neutrohypophyseal peptides on the epithelium, etc. " Some biological activities of neutrohypophyseal peptides	Eggena Medical	Maile	4-493-68 4-494-68
4-3-68	Schematic-Top view & side view " All dynode 12 to scope display Graph-Number of events vs. mass, etc. Curves	Stefanski A.G.S.	Maile	4-495-68 4-496-68 4-497-68 4-498-68thru 4-502-68
4-3-68	Curve-	Warburton Physics	Maile	4-503-68
4-3-68	Curves with formula	Abata Bio.	Maile	4-504-68thru 4-507-68
4-4-68	Equipment and people Crash shiled for shipboard irradiator	Bell, F.G. Shops	Rosen	4-508-68 thru 4-509-68
4-3-68	Dial Face	Elia Instr.	Maile	4-510-68
4-4-68	Typed Table-Carbohydrate	Jackson MAITLAND Bio.	Fuka	4-511-68
4-4-68	Schematic-Proton irradiation of primates Graph-Linear plotting, etc. " Survival times for mice Table " -Early and late effects of proton Tables Curves	Fowler Medical	Maile	4-512-68 4-513-68 4-514-68 4-515-68 4-516-68 4-517-68thru 4-518-68 4-519-68thru 4-533-68
4-4-68	Fire Fighting	Thien Bulledin Bd.	R. Walton	4-534-68thru 4-557-68
4-5-68	Copy of photo.	Thein Bulledin Bd.	Fuka	4-558-68
4-4-68	Grey Card Equipment - Model of H.F.B.R.	Penney Reactor	R. Walton	CN4-559-68 CN4-560-68thru CN4-561-68
4-3-68	Curve	Johnson Medical	Maile	4-562-68thru 4-567-68
4-3-68	Typed Table-Preparation of chlorophyll " " Comparison of the prperties of two chlorophyll-protein complexes, etc.	Thornber Bio.	Torre	4-568-68 4-569-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-3-68	Table-Preparation of the water soluble bacteriochlorophyll	Thornber Bio.	Torre	4-570-68
"	"			4-571-68
"	Comparison of system I		<i>* Deleted 2 negs</i>	<i>* 4-572-68</i>
"	Amino acid composition of two chlorophyll-proteins of swiss chard chloroplasts		<i>a per J. Olson</i>	4-573-68
"	Amino acid composition of system I		<i>10/25/70</i>	<i>* 4-574-68</i>
"	Higher plants			<i>* 4-575-68</i>
4-3-68	Curves	Ludewig, H. N.E.D.	Maile	4-576-68 thru 4-581-68
4-4-68	Curve-Modification of trypsin with EPI	Bolander MPI Bio.	Maile	4-582-68
"	" " " " " MPI			4-583-68
"	Isoxazolium salts			4-584-68
"	Reaction of isoxazolium salts			4-585-68
"	" " trypsin with			4-586-68
"	isoxazolium salts			4-587-68
"	Modification of trypsin with MBI			
4-5-68	Curves with formula	Dienes Physics	Maile	4-588-68 thru 4-593-68
4-5-68	Schematic-Concentration of DDT	Woodwell Ecology	Fuka	4-594-68
4-5-68	Copy of 35 mm computer film	Hillman, M N.E.D.	Cherouski	4-595-68 thru 4-600-68
4-5-68	Curve-Fig. 5 & 6	Fowler Medical	Fuka	4-601-68
4-8-68	Copy of 35mm slide original	Hillman Nuc.Eng.	Cherouski	4-602-68 thru 4-603-68
4-5-68	Equipment - Piston for B.C. in shops	Schiro Shops	M. Rosen	4-604-68
4-5-68	Equipment - Computer	Rideout App. Math.	R. Walton	4-605-68 thru 4-608-68
4-4-68	Equipment - Water treatment set-up at Graphite Reactor	Powell Nuc.Eng.	R. Walton	4-609-68 thru 4-613-68
4-5-68	Graph-Ix relative vs. neutron energy	Wasson Physics	Fuka	4-614-68
4-5-68	Schematic	Tewksbury Physics	Fuka	4-615-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-5-68	Grey Card Equipment - Model of 25 ft B. C. Equipment - Model of 25 ft. B.C.	Worwetz Physics	M. Rosen	CN4-616-68 4-617-68 CN4-617-68 4-618-68thru 4-619-68
4-3-68	Grey Card Superconducting magnet	Prodell Physics	R. Walton 4-623-68 enter neg in processing	CN4-620-68 CN4-621-68thru CN4-625-68
4-5-68	Copy of 35mm color transparency	Thien Bulledin Bd.	Torre	4-626-68
4-3-68	Copy of 35mm film strip	Ozer Nuc.Eng.	Cherouski	4-627-68
4-4-68	Typed Table - Tryptic Peptides	Greene Bio.	Fuka	4-628-68
4-8-68	Table I - Volume of thoracic duct lymph, etc. Table II - Influence of postgraft extracorporeal irradiation of lymph, etc. Table III - Influence of extracorporeal irradiation of lymph, etc.	Chanana Medical	Cherouski	4-629-68 4-630-68 4-631-68
4-8-68	Graph with formula	Paskin Nuc.Eng.	Cherouski	4-632-68thru 4-633-68
4-4-68	Equipment - Platinum crucible " " solution feeder	Fedele Nuc.Eng.	M. Rosen	4-634-68 4-635-68thru 4-636-68
4-3-68	Grey Card Plant - Tobacco leave	Smith Bio.	M. Rosen	CN4-637-68 4-638-68 CN4-638-68
4-5-68	Schematic	Soloneck A.G.S.	Lauber	4-639-68thru 4-642-68
4-8-68	Graph-105 events plotted " 109 " " " 240 " " " 583 " " " 380 " " " Events vs. mass, etc.	Rau Physics	Fuka	4-643-68 4-644-68 4-645-68 4-646-68 4-647-68 4-648-68thru 4-649-68
4-5-68	Equipment	Esser Physics	R. Walton	4-650-68thru 4-652-68
4-4-68	Equipment - Color TV monitor showing stereo computer image	Shepherd Instr.	M. Rosen	CN4-653-68thru CN4-654-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-5-68	Grey Card Equipment - Model of 25 ft Bubble chamber	Worwetz Physics	M. Rosen	CN4-655-68 CN4-656-68
4-8-68	Schematic-Amplitudes of motion as determined by diffraction	Hamilton Chem.	Fuka	4-657-68
4-8-68	Typed Table-Experimental design " " Skin reaction in recipients after transfer, etc. " " Skin test, etc. " " Detection of antibody by passive cutaneous, etc. " " Experimental design	Kim Medical	Fuka	4-658-68 4-659-68 4-660-68 4-661-68thru 4-663-68 4-664-68
4-8-68	Composite bubble chamber	McGlynn Physics	Fuka	4-665-68
4-8-68	Computer data-80 events plotted " " 238 " " " " 163 " " " " 80 " " " " 153 " " " " 73 " " " " 141 " " " " 153 " "	Rau Physics	Cherouski	4-666-68 4-667-68 4-668-68 4-669-68 4-670-68 4-671-68 4-672-68 4-673-68
4-3-68	Grey Card PM skin - pig 100X	Chanana Medical	R.F.Smith	CN4-674-68 4-675-68 thru CN4-675-68 thru 4-676-68 CN4-676-68
4-8-68	Curve-Deamino-isoleucine, etc.	Walters Medical	Cherouski	4-677-68
4-9-68	Equipment - Water treatment	Brooks Reactor	R. Walton	4-678-68thru 4-679-68
4-8-68	Symposium - Reactor kinetics cocktail party	Thien Bulledin Bd.	M. Rosen	4-680-68thru 4-733-68
4-8-68	Copy of book original Symposium on antidiuretic hormones Typed Table-Biological potencies, etc. " " Comparisons of the propert- ies of the tumor antidiuretic principle, etc.	Walters Medical	Cherouski	4-734-68thru 4-737-68 4-738-68 4-739-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-8-68	Equipment - AGS conversion	Ferrantello A.G.S.	M. Rosen	4-811-68thru 4-819-68
4-9-68	Schematic-Tubular reactor - Single pass " Tubular reactor - w/re- circulation Table-Radiation costs " " processing Equation - Irradiation costs " Power requirements " Chain reaction " Nonchain reaction Curve-Cost of irradiation operation " Tubular reactor with recirculation " " " single pass " Ionizing power required in radiation process " Value vs. year	Hill Nuc.Eng.	Maile	4-820-68 4-821-68 4-822-68 4-823-68 4-824-68 4-825-68 4-826-68 4-827-68 4-828-68 4-829-68 4-830-68 4-831-68 4-832-68
4-9-68	Typed Tables	Bateman Medical	Cherouski	4-833-68thru 4-835-68
4-10-68	Passport I.D. - Mrs. Alburger	Alburger Physics	M. Rosen	4-836-68
4-10-68	Equation	Walter Medical	Torre	4-837-68
4-10-68	Equipment - Target assembly	Gibbs A.G.S.	R. Walton	4-838-68
4-10-68	Schematic	Fowler Physics	Fuka	4-839-68
4-10-68	Typed Table Biological potencies	Walter Medical	Cherouski	4-840-68
4-9-68	Typed Table-Methods " " Lossen rearrangement of the hydorxamic acid, etc. " " Isoxazolium salts " " Reaction of an isoxazolium salt with sodium acetate, etc. " " Reaction of nucleophiles with EPI, etc.	Bodlander Bio.	Cherouski	4-841-68 4-842-68 4-843-68 4-844-68 4-845-68
4-10-68	Diagram-Nalidixic acid	Lyman Medical	Fuka	4-846-68
4-10-68	Schematic-25' bubble chamber main assembly	Garron Physics	Fuka	4-847-68thru 4-849-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-9-68	Curves with formula	Dienes Physics	Fuka	4-740-68thru 4-742-68
4-9-68	Schematic-Digital spark chamber, etc.	Schwarzer Instr.	Cherouski	4-743-68thru 4-744-68
4-9-68	Martin Luther King Memorial at BNL Theater	Thien Bulledin Bd.	Humphrey	4-745-68thru 4-748-68
4-10-68	Equiment - Cerenkov Counter	Delmonte/ ^{SNIR} Shops	M. Rosen	4-749-68
4-9-68	Curve-Labeling index vs. time	Webster Bio.	Maile	4-750-68thru 4-752-68
	Curve-Percent labeled interphases vs. time			4-753-68
	Curve-Percentage labeled mitoses vs. time			4-754-68
	" Percent mitoses vs. time			4-755-68
4-8-68	Eye - Mouse # 3 25X	Volavka Medical	Volavka	4-756-68thru 4-789-68
4-9-68	Schematic Drawing	Nonte Appl. Math.	Maile	4-790-68thru 4-792-68
4-9-68	Curves with formula	Bassel Physics	Fuka	4-793-68thru 4-796-68
4-5-68	Copy of photo	Meinhold H. PHysics	Fuka	4-797-68
4-9-68	Photo from National Radio Astronomy Observatory	del Castillo Public Info.	Fuka	4-798-68
4-8-68	Schematic	Schmidt Chem.	Maile	4-799-68
4-8-68	Schematic - Atlantic ressearch corp.	Davis Nuc.Eng.	Fuka	4-800-68
4-9-68	Schematic Curves	Allen Chem.	Fuka	4-801-68 4-802-68thru 4-805-68
4-9-68	Curve-Ground State Doublet	Chrien Physics	Maile	4-806-68
4-9-68	Curve-Formula	Miller/Cotzias Medical	Fuka	4-807-68thru 4-809-68
4-9-68	Diagram from book original	Walter Medical	Maile	4-810-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-15-68	Curves with formula	Raynor Meteor.	Fuka	4-1282-68thru 4-1298-68
4-15-68	Curves with formula	Delihias Medical	Fuka	4-1299-68thru 4-1301-68
4-15-68	Graph	Lai Physics	Fuka	4-1302-68thru 4-1304-68
4-15-68	Schematic - Gas radiator with optics optimized for an 8° Cerenkov angle Schematic with formula Table-Time of flight for separation at very high energies, etc.	Yuan Physics	Maile	4-1305-68 4-1306-68 4-1307-68
4-15-68	Stereo originals	LaPlaca Chem.	Maile	4-1308-68thru 4-1314-68
4-15-68	Graph - Tissues	Reinecke Medical	Fuka	4-1315-68
4-15-68	Schematic Tables	Yuan Physics	Fuka	4-1316-68 4-1317-68thru 4-1318-68
4-15-68	Curve-Formula	Shen Chem.	Maile	4-1319-68
4-15-68	Table	Watson Physics	Maile	4-1320-68thru 4-1321-68
4-10-68	Portrait	Harson Pl. Maint. E. & P	M. Rosen	4-1322-68
4-15-68	Curves with formula	Norman Bio.	Fuka	4-1323-68thru 4-1327-68
4-15-68	Schematic Graph	Hamilton Chem.	Fuka	4-1328-68 4-1329-68thru 4-1330-68
4-12-68	Equipment - Sodium corrosion vessel	Becker Nuc.Eng.	M. Rosen	4-1331-68thru 4-1332-68
4-10-68	Equipment - Liquid H ₂ tank being moved	Jensen Physics	M. Rosen	4-1333-68thru 4-1340-68
4-12-68	Curve-Secondary emission ratio vs. impact velocity, etc. Graph-Number of events Tracers	Yuan Physics	Maile	4-1341-68 4-1342-68 4-1343-68thru 4-1344-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-11-68	Group & display - Cafeteria employees & Easter display	Thien Bulledin Bd.	M. Rosen	4-913-68thru 4-915-68
4-11-68	Graphs	Lai Physics	Fuka	4-916-68thru 4-919-68
4-11-68	Text-Five properties of streamer tracks are expected to depend upon primary ionization Copy of bubble chamber tracks Curves with formula	Yuan Physics	Fuka	4-920-68 4-921-68 4-922-68thru 4-923-68
4-11-68	Typed Table	Powell Nuc.Eng.	Fuka	4-924-68thru 4-925-68
4-10-68	Gamma field	Schairer Bio.	R. Walton	4-926-68thru 4-976-68
4-8-68	Candid portrait - D. Tippens - Illustr. " " Linda Hunt - Purch.	Thien Bulledin Bd.	M. Rosen	4-977-68 4-978-68
4-11-68	Exp. after glow	Fox Nuc.Eng.	R. Walton	4-979-68thru 4-985-68
4-11-68	Bubble chamber Schematic-Cross section 80" B.C. " Vertical section plane " Beam arrangement " Pulses	Garfield Photo.	Fuka	4-986-68 4-987-68 4-988-68 4-989-68 4-990-68thru 4-991-68
4-11-68	Curve	Ludewig Nuc.Eng.	Maile	4-992-68
4-11-68	Curve-Continous stirred tank reactor	Hill Nuc.Eng.	Maile	4-993-68
4-11-68	Schematic diagram	Simpson Physics	Maile	4-994-68
4-11-68	Schematic - Spectrometer residual protons	O'Neill A.G.S.	Maile	4-995-68thru 4-997-68
4-11-68	Curves	Powell Nuc.Eng.	Fuka	4-998-68thru 4-1005-68
4-11-68	Schematic-Hydrogen production by coal reforming for MHD power cycle	Steinberg Nuc.Eng.	Maile	4-1006-68thru 4-1007-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-10-68	Schematic	Olson Bio.	Maile Maile J. Olson 10/25/73	4-850-68thru 4-859-68 4-854-68 deleted 4-855-68 4-859-68
4-11-68	Copy of bubble chamber XXX print Roll 77 View 2 Frame # 724184	Burns Physics	Fuka	4-860-68
4-11-68	Schematic from computer Computer table	Tippe Chem.	Fuka	4-861-68 4-862-68
4-11-68	Table with formula	Moragues Physics	Fuka	4-863-68
4-11-68	Table-Nuclear characteristics of six amphibians Table-Chronic irradiation and seed set in some economic plants	Sparrow Bio.	Fuka	4-864-68 4-865-68
4-11-68	Copy of computer film	Ellis Physics	Cherouski	4-866-68thru 4-885-68
4-11-68	Table-Carbohydrate composition of porcine RNase fractions Table-Dissociation constants and pH- independent rate, etc.	Hirs Bio.	Fuka	4-886-68 4-887-68
4-11-68	List of names w/d ates	Hirs Bio.	Fuka	4-888-68
4-11-68	Graph - Rate vs. time " Rate vs. oxygen conc.	Isaacs Nuc.Eng.	Fuka	4-889-68 4-890-68
4-11-68	Graph with formula Curves with formula	Simpson Physics	Fuka	4-891-68thru 4-893-68 4-894-68thru 4-895-68
4-11-68	Curve-Cells vs. days	Chanana Medical	Fuka	4-896-68
4-11-68	Graph with formula	Simpson Physics	Fuka	4-897-68
4-10-68	Dog at typewriter	Dernbach Public Info.	M. Rosen	4-898-68thru 4-899-68
4-11-68	Curves with formula	Schwartz Chem.	Fuka	4-900-68thru 4-907-68
4-9-68	Equipment - Cell irradiation phantom " Mixed field dosimeters " Radiation shielding guard	Fairchild Medical	M. Rosen	4-908-68 4-909-68 4-910-68thru 4-912-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-11-68	Chromatograms	Yourno Bio.	Fuka Meyn	4-1008-68thru CN4-1008-68thru 4-1015-68 CN4-1015-68
4-11-68	Typed Tables	Erdal Chem.	Fuka	4-1016-68thru 4-1020-68
4-11-68	Poster - Brookhaven Facade	Dernbach Public Info.	Fuka	4-1021-68
4-11-68	Grey Card PM - pollen - tradescantia 1COX	Schairer Bio.	R.F.Smith	CN4-1022-68 CN4-1023-68
4-11-68	Table Curves with formula	Mughabghab Physics	Fuka	4-1024-68 4-1025-68thru 4-1030-68
4-11-68	Rehearsal of "Facade"	Dernbach Public Info.	Meyn	4-1031-68thru 4-1056-68
4-5-68	Candid portrait - Co-up student Fred Lamb - Appl. Math. Pamela Jasper - Fiscal Terri Staggs - Photo. D. Tipples - Illustration Linda Hunt - Purchasing Carol Ann Marcinowski - A.G.S. Ruth Burwell - Bio. Clarine Jones - Library W, M. Morning - Personnel Arthur La Monica - Physics	Thien Bulledin Bd.	M. Rosen	4-1057-68 4-1058-68 4-1059-68 4-977-68 4-978-68 4-1060-68 4-1061-68 4-1062-68 4-1063-68 4-1064-68 4-1065-68 4-1066-68
4-12-68	Traces	Shen Chem.	Fuka	4-1067-68thru 4-1070-68
4-10-68	PM - Spleen # 486/173 12 days Mouse # 1 thru # 33	Cronkite Medical	R.F.Smith	4-1071-68thru 4-1273-68
4-15-68	Schematic -	Olness Physics	Fuka	4-1274-68
4-15-68	Curves with formula	Ascarelli Nuc.Eng.	Fuka	4-1275-68thru 4-1276-68
4-15-68	Schematic-Isotope separator High voltage insulator flange High voltage insulator High voltage insulator clamp section High voltage insulator cerame section High voltage insulator tec. section	Chu Chem.	Maile	4-1277-68 4-1278-68 4-1279-68 4-1280-68 4-1281-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-12-68	Schematic	Yuan Physics	Maile	4-1345-68thru 4-1348-68
4-12-68	Tracers	Conklin Chem.	Fuka	4-1349-68thru 4-1351-68 4-1352-68thru 4-1355-68 4-1356-68thru 4-1368-68
4-15-68	Exposure response curve	Sparrow Bio.	Fuka	4-1369-68thru 4-1370-68
4-16-68	Graph	Mariscotti Physics	Fuka	4-1371-68thru 4-1372-68 4-1373-68thru 4-1374-68
4-16-68	Marshallese	Clareus Inst. & H P	Meyn	4-1375-68 thru 4-1376-68
4-;5-68	Equip.-Spectrometer at HFBR -Whole Body Counter -Growth Chamber -HFBR Control Room - Building - HFBR Equip.-Hot cell at HIRDL	Meshel, L Fiscal	Walton	4-1377-68 4-1378-68 4-1379-68 4-1380-68 thru 4-1382-68 4-1383-68 thru 4-1384-68 4-1385-68 thru 4-1387-68
4-16-68	Passport	Downes Reactor/Physics	R. Walton	4-1388-68
4-16-68	Curve - Energy	L ^I ndenbaum, S.	Fuka	4-1389-68
4-16-68	Equation Typed Tables	Olness, J. Physics	Fuka	4-1390-68 4-1391-68 thru 4-1393-68
4-16-78	Graph Relative intensity vs. energy	Chrien Physics	Fuka	4-1394-68
4-16-68	Curve-Cross section vs. kinetic energy	Leventhal Chem.	Fuka	4-1395-68thru 4-1396-68
4-16-68	Schematic-Fig. 1 - Tensile machine " " 2 - 3	Inal Nuc.Eng.	Fuka	4-1397-68 4-1398-68
4-16-68	Table 2 - MHD generator characteris- tics-He diluent " 3 - Coal nuclear MHD-cycle	Powell Nuc.Eng.	Fuka	4-1399-68 4-1400-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-16-68	Curve-Percent green colonies vs. time	Layman Medical	Fuka	4-1401-68
4-16-68	Curve-Fraction surviving vs. dose in rads	Bond Medical	Fuka	4-1402-68thru 4-1403-68
4-16-68	Graph - number of protons Curves with formula	Prunster/Yuan Physics	Fuka	4-1404-68 4-1405-68thru 4-1407-68
4-16-68	Curve-formula Graph	Magurno Nuc.Eng.	Fuka	4-1408-68 4-1409-68thru 4-1410-68
4-16-68	Equipment - Calibrating equipment	Rothbart Nuc.Eng.	R. Walton	4-1411-68
4-16-68	Curves with formula	Vincent Medical	Fuka	4-1412-68thru 4-1425-68
4-16-68	Curves Schematic-Double-layer autoradio- graphy Labeled mitosis curves	Vincent Medical	Fuka	4-1426-68thru 4-1429-68 4-1430-68 4-1431-68thru 4-1433-68
4-17-68	Copy of 2 x 2 slide original	Fox Bio.	Cherouski	4-1434-68
4-17-68	Typed Tables Table I-Data on extracorporeal irrad. of blood, etc. Table II - Results of previous studies Blood lymphocytes, etc.	Chanana Medical	Cherouski	4-1435-68 4-1436-68 4-1437-68
4-16-68	Eye-Mouse 25 X # 4	Volavka Medical	R.F.Smith	4-1438-68thru 4-1467-68
4-17-68	Composite of flowers	Smith Bio.	Fuka	4-1468-68
4-17-68	Passport I.D.	Bamberger Physics	M. Rosen	4-1469-68
4-18-68	Drawing	Ozaki Physics	Fuka	4-1470-68
4-16-68	Graph	Schwarzer Instr.	Fuka	4-1471-68
4-16-68	Curve-Total elongation vs. test temp.	Chow Nuc. Eng.	Fuka	4-1472-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-16-68	Curves-Percent of bile at time of injection vs. time	Cotziás Medical	Fuka	4-1473-68
4-16-68	Chart	Lacks Bio.	Fuka	4-1474-68
4-16-68	Drawing - Mean free path of proton in nucleus	Miller Physics	Fuka	4-1475-68
	Curve-Effective nucleon number for inelastic scattering			4-1476-68
4-16-68	Schematic	Olson Bio.	Fuka	4-1477-68
4-16-68	Charts	Whitten Physics	Fuka	4-1478-68thru 4-1479-68
4-16-68	Curve	Skalyo Physics	Fuka	4-1480-68thru 4-1482-68
4-16-68	Curves	Delihās Medical	Fuka	4-1483-68thru 4-1486-68
4-18-68	PM-protozon - obelia 160X phase	Smith Photo.	R.F.Smith	4-1486-68thru
	" " amoeba 160X "			4-1487-68
				4-1488-68thru
	PM-cell neuron 1000X phase			4-1489-68
				4-1490-68thru
	PM-chromosomes setcreasia 1700X			4-1491-68
				4-1492-68thru
	" " " 1600X root tip			4-1493-68
				4-1494-68thru
				4-1495-68
4-18-68	Schematic-Projected experiment arrangement	Detweiler A.G.S.	Fuka	4-1496-68
4-12-68	Grey Card	McInturff A.G.S.	M. Rosen	CN4-1497-68
	Equipment - Magnetization pak-up coils			4-1498-68
				CN4-1498-68
4-18-68	Curve-Average number ov cells per animal, etc.	Robinson Medical	Fuka	4-1499-68
	" Final accumulated incidences by cause category as a function of dose			4-1500-68
	" Myeloid leukemias			4-1501-68
	" Dose response relations for the induction of myeloid leukemia			4-1502-68
	" Non-thymic lymphomas and non-myeloid leukemias			4-1503-68
	" Thymic lymphomas			4-1504-68
4-18-68	Curve-Dose rate dependence of early effects in mammalian systems	Bateman Medical	Fuka	4-1505-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-18-68	Curve-Dose rate dependence of early effects in small mammals	Bateman Medical	Fuka	4-1506-68
4-18-68	Curve-Absorbancy vs. wavelength	Lyman Medical	Fuka	4-1507-68
4-17-68	Equipment - Remote tool	Flatau A.G.S.	R. Walton	4-1508-68thru 4-1510-68
4-17-68	Equipment - A.G.S.	Meshel Fiscal	R. Walton	4-1511-68thru 4-1513-68
4-15-68	Grey Card Equipment - Magnet - A.G.S.	Weisenbloom A.G.S.	M. Rosen	CN4-1514-68 CN4-1515-68thru CN4-1516-68
4-16-68	Chart Graph	Cronkite Medical	Fuka	4-1517-68 4-1518-68thru 4-1523-68
4-18-68	Bulledin Board	Thien Bulledin Bd.	Walton	4-1524-68thru 4-1527-68
4-17-68	PM autograph - chromosomes - plant 1000X	Vant'Hof Bio.	R.F.Smith	4-1528-68
4-18-68	Schematic of the HFBR fast chopper spectrometer system. etc. Curve-Counts per channel vs. channel # " Counts per channel vs. gamma energy	Adamson/Chrien Physics	Fuka	4-1529-68 4-1530-68 thru 4-1531-68thru 4-1534-68
4-18-68	Stereo Originals	LaPlaca Chem.	Fuka	4-1535-68thru 4-1537-68
4-18-68	Schematic	Detweiler A.G.S.	Fuka	4-1538-68
4-19-68	Graph-Seedlings vs. days after treatment	Ames Bio.	Maile	4-1539-68thru 4-1542-68
4-19-68	Table Schematic Curves	Sunyar, A. Phys.	Maile	4-1543-68 4-1544-68 thru 4-1548-68 <i>as per Mr. Sunyar 5/29/68 delete 4-1545-68</i>
4-15-68	T.V. Image	Rogers, P. Physics	Meyn	CN4-1549-68 thru CN4-1569-68
4-16-68	Grey Card Bldg. - A.G.S. Courtyard	Hunter Pl. Maint	R. Walton	CN4-1570-68 CN4-1571-68thru CN4-1574-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-18-68	Curves with formula	Swet Bio.	Fuka	4-1575-68thru 4-1581-68
4-18-68	Copy of transparency - Radio Lab At Greenbanks	Dernbach/Small Public Info	Meyn	CN4-1582-68
4-19-68	Schematic- Violation of time reversal invariance Curves - Effect of an electric dipole interaction	Cohen Physics	Maile	4-1583-68 4-1584-68
4-22-68	Chart	Lindenbaum Physics	Fuka	4-1585-68
4-22-68	Schematic	Rubinstein Physics	Fuka	4-1586-68
4-16-68	Curves with formula	Bateman Medical	Fuka	4-1587-68thru 4-1594-68
4-22-68	Equipemtn - T. U. Computer read-out	Dernbach Public Info.	R. Walton	4-1595-68
4-18-68	Curve - Whole cell fixation " Cells vs. time " Micromoles vs. relative light intensity	Lyman Medical	Fuka	4-1596-68 4-1597-68 4-1598-68
4-19-68	Informal portrait - Sampson - Metal.	Thien Bulledin Bd.	Humphrey	4-1599-68thru 4-1600-68
4-17-68	Reception for AUI trustees at BNL Center	Thein Public Re.	Humphrey	4-1601-68thru 4-1607-68
4-22-68	Graph-Composite of 4 graphs - Fig. 4 Fig. 5, Fig. 6 & Fig. 7 Schematic- Location of major components and beams at Alternating Gradient Synchrotron " Experimental setup in the West and East experimental areas of the A.G.S. - Summer 1968	Smith A.G.S	Fuka	4-1608-68 4-1609-68 4-1610-68
4-19-68	Graph Curves with formula	Abbatiello A.G.S.	Maile	4-1611-68thru 4-1615-68 4-1616-68thru 4-1619-68
4-22-68	Candid photo of M. Iarocci Bowling game	Sabine Recreation	M. Rosen	4-1620-68thru 4-1623-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-18-68	Grey Card Equipment - ADP computer	Kameika ADP	M. Rosen	CN4-1624-68 4-1625-68thru CN4-1625-68thru 4-1626-68 CN4-1626-68 CN4-1627-68 4-1628-68 CN4-1628-68 CN4-1629-68 4-1630-68 CN4-1630-68 CN4-1631-68 4-1632-68thru CN4-1632-68thru 4-1640-68 CN4-1640-68 CN4-1641-68 4-1642-68 CN4-1642-68 CN4-1643-68 4-1644-68thru CN4-1644-68thru 4-1647-68 CN4-1647-68
4-22-68	Curve-Corrosion rate vs. exp. time " Speciman identification number vs. temp. " X-ray count ratio vs. exp. time " Temp. vs. total weight Schematic-NaK cooling loop for heater test loop induction generator	Romano Nuc.Eng.	Fuka	4-1648-68 4-1649-68 4-1650-68 4-1651-68 4-1652-68
4-17-68	Grey Card Plants - Corn	Briggs Bio.	R. Walton	CN4-1653-68 CN4-1654-68thru CN4-1666-68
4-22-68	Eye Mouse 25X # 5	Volavka Medical	Volavka	4-1667-68thru 4-1696-68
4-22-68	Table-Values of B/R from diffusion experiment Curve	Dienes Physics	Fuka	4-1697-68 4-1698-68
4-22-68	Curves with formula	Fox Bio.	Fuka	4-1699-68thru 4-1702-68
4-23-68	Table-Results of gamma rays, etc.	Mughabghab Physics	Fuka	4-1703-68
4-23-68	Curves-Percent reversal vs. time between R & F Graph-Percent increase in Pr over hr 0 vs. amount of phytochrome reversion	Fox Bio.	Fuka	4-1704-68thru 4-1705-68 4-1706-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-22-68	Curve-Ionization rates as functions of applied field	Powell Nuc.Eng.	Fuka	4-1707-68
4-23-68	Typed Table-Solubility of iron in sodium	Singer Nuc.Eng.	Jones	4-1708-68
4-23-68	Graph from computer	Turkot Physics	Fuka	4-1709-68
4-23-68	Table Curves-Relative intensity vs. channel number	Olness Physics	Fuka	4-1710-68 4-1711-68
4-23-68	Pm - Clay beads 14X	Christoffersen Photo.	R.F.Smith	4-1712-68thru 4-1713-68
4-19-68	Grey Card Equipment - Damaged coil	Korhut A.G.S.	R. Walton	CN4-1714-68 CN4-1715-68thru CN4-1716-68
4-22-68	Placement of 155' roof truss on AGS extension	Thien Bulledin Bd.	Humphrey	4-1717-68thru 4-1732-68
4-24-68	Curves with formula	Warburton Physics	Fuka	4-1733-68thru 4-1734-68
4-24-68	Table I - Shield configuration vs. no ov shield in place " 2 - Shield configuration " 3 - Dose in R for shield config. " Crop vs. end point " Ratio vs. Av of all endpoints " Pisum sativum " Brassica oleracea, etc.	Hoepner Bio.	Fuka	4-1735-68 4-1736-68 4-1737-68 4-1738-68 4-1739-68 4-1740-68 4-1741-68
4-24-68	Equation - addition polymerization mechanism " Mixing effects in chemical reactors	Hill Nuc.Eng.	Fuka	4-1742-68 4-1743-68
4-24-68	Curve-Beam width vs. distance along beam	O'Neill A.G.S.	Fuka	4-1744-68
4-24-68	Curve Graph Traces	Rahm Physics	Fuka	4-1745-68 4-1746-68thru 4-1753-68 4-1754-68thru 4-1758-68
4-23-68	Curve with formula	Minushkin Nuc.Eng.	Maile	4-1759-68 thru 4-1764-68
4-24-68	Composite of x-rays	ATkins Medical	Fuka	4-1765-68thru 4-1766-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-23-68	Curve-Apparent n vs. formula	Feldberg Nuc.Eng.	Fuka	4-1767-68
4-23-68	Curve-Percent green colonies vs. time, hours	Lyman Medical	Fuka	4-1768-68
4-23-68	Schematic-Typytic peptides Curve-Absorbancy vs. tube number " " vs. effluent volume	Green Bio.	Fuka	4-1769-68 4-1770-68 4-1771-68thru 4-1772-68
4-24-68	Copy of Roll # 833 View 2 Sept 44 Frame # 8331001	Metzger Physics	Fuka	4-1773-68
4-24-68	Graph-Events measured per year by the Brookhaven Bubble chamber Group Schematic-25' Bubble Chamber Main Ass'y	Shutt Physics	Fuka	4-1774-68 4-1775-68
4-18-68	Equipment - Amplifier	MacCormack Instr.	R. Walton	4-1776-68thru 4-1777-68
4-24-68	Equipment - Super conducting magnet	Fowler Shutt Physics	R. Walton	4-1778-68thru 4-1779-68
4-24-68	Copy of photo from book	Peirls Physics	Fuka	4-1780-68
4-24-68	Schematic-Esemble de mecanique Cern	McNerney A.G.S.	Maile	4-1781-68thru 4-1782-68
4-24-68	Schematic-Arrangement for operation NC 2 in the S.W. area	Shutt Physics	Maile	4-1783-68
4-25-68	Curve-Influence of dose-rate on dose-response " Effect dose in rads vs. rads perminute " Fraction surviving vs. dose in rads " Influence of dose rate on dose response " Effect dose in rads vs. rads per minute " Surviving CFU cells per animal	Bateman Medical	Fuka	4-1784-68 4-1785-68 4-1786-68thru 4-1787-68 4-1788-68thru 4-1790-68 4-1791-68thru 4-1796-68 4-1797-68
4-22-68	Grey Card Eqyipment - High gradient short accel. column	Amari A.G.S.	R. Rosen	CN4-1798-68 CN4-1799-68thru CN4-1802-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-12-68	Portrait - Dr. L. D. Hamilton	Hamilton Medical	M. Rosen	4-1803-68
4-25-68	Curve-Compound nuclei	Tu Nuc. Eng.	Maile	4-1804-68 thru 4-1805-68
4-25-68	Curve-Temperature vs. corrosion rate " Average weight gain vs. exp. time	Romano Nuc.Eng.	Maile	4-1806-68 4-1807-68
4-25-68	Curve with formula	J. Weeks Nuc.Eng.	Maile	4-1808-68
4-25-68	Schematic	Garron Physics	Maile	4-1809-68
4-25-68	PM - Chromosomes- Human	Elias, J. Medical	Smith	4-1810-68 thru 4-1814-68
4-25-68	Lee and Villacara of BNL Personnel Dept. Visit H.S. Students	Thien, C.R. Bulletin Bd.	Humphrey	4-1815-68 thru 4-1822-68
4-25-68	Curves - Incremental corrosion rate vs Exposure time	Weeks, J. NED	Maile	4-1823-68
4-25-68	Curve - Capture Resonance	Gordon, B.M. N.E.D.	Maile	4-1824-68
4-25-68	Curve - Spectrum of Fission Neutron Curve - Absorbed dose rate in tissue Chart - Isodose chart for absorbed dose Schematic - Relative Dose rate --cell	Fairchild, R. Medical	Maile	4-1825-68 4-1826-68 4-1827-68 4-1828-68
4-25-68	Curves - Accumulated Exposure - time Zea Mays (Corn) Raphanus Sativus (Radish) Brassica Oleraceas (Cabbage) Percent of normal Pollen Exposure rate vs time Exposure rate vs Dist. meters Pisum sativum (Pea)	Hoepner, L. Biology	Maile	4-1829-68 4-1830-68 4-1831-68 4-1832-68 4-1833-68 4-1834-68 4-1835-68 4-1836-68 thru 4-1840-68
4-26-68	Nuclear Week Committee	N. Dernbach Pub. Rel.	Humphrey	4-1841-68 thru 4-1843-68
4-29-68	Table-Diabetic Hyperglycemia	Steel Bio.	Maile	4-1844-68
4-29-68	Chart - Line 6 Table-Comparison of fine focus and broad focus collimators, etc. Table-Comparison of dose delivered by Carbon-11 and Technetium-99m	Atkins Medical	Fuka	4-1845-68 4-1846-68 4-1847-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-26-68	Ext. - A.G.S. construction	Payne A.G.S.	M. Rosen	4-1848-68thru 4-1853-68
4-26-68	Equipment - Buffer for 7' chamber	Goodzeit Physics	R. Walton	4-1854-68thru 4-1857-68
4-26-68	Equipment - Liquid metal diffusion experiment	Castleman Nuc. Eng.	M. Rosen	4-1858-68thru 4-1859-68
4-29-68	Curve-Absorbance vs. ratio " " " wavelength	Klotz Nuc.Eng.	Fuka	4-1860-68 4-1861-68thru 4-1862-68
4-29-68	Copy of graph	Wilson Physics	Meyn	CN4-1863-68
4-29-68	Copy of stereo pair	LaPlaca Chem.	Meyn	CN4-1864-68
4-29-68	Curve-Total in samples	Weeks Nuc.Eng.	Fuka	4-1865-68
4-29-68	Curve-Modulation transfer function, etc.	Atkins Medical	Fuka	4-1866-68thru 4-1867-68
4-29-68	Curves with formula	Johnson Physics	Fuka	4-1868-68thru 4-1871-68
4-29-68	Composite of tracks	Kalbfleisch Physics	Fuka	4-1872-68
4-29-68	Drawings	Peirls Physics	Fuka	4-1873-68thru 4-1882-68
4-29-68	Schematic-Majority swquence detector	Nonte	Maile	4-1883-68
	" Remote multiplexer timing board	Appl. Math.		4-1884-68
	" Function present and direction control integrator			4-1885-68
	" Timing signal drivers			4-1886-68
	" Multiplexer output			4-1887-68
	" Logic diagram for medium range driver			4-1888-68
	" Read/write/reset status bit			4-1889-68
	" SXOX control timing			4-1890-68
	" Component layout for medium range driver board			4-1891-68
	" Printing circuit board, etc.			4-1892-68
	" Pictorial drawing of printed circuit board, etc.			4-1893-68
	" N-register and decode			4-1894-68
	" Status/data gating			4-1895-68
	" Function register and decode			4-1896-68
	" Multiplexer output			4-1897-68
	" " input			4-1898-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-29-68	Schematic	Hamilton Medical	Fuka	4-1899-68thru 4-1906-68
4-26-68	20 year pin - Henry Boyd	Webster Staff. Serv.	Humphrey	4-1907-68
4-26-68	20 year pins - Central shops	Thien Public Rel.	Humphrey	4-1908-68thru 4-1909-68
4-28-68	Nat'l guard trains at B.N.L.	Dernbach Public Info.	Humphrey	4-1910-68thru 4-1930-68
4-28-68	Al Hirt Concert	Sabine Recreation	M. Rosen	4-1931-68thru 4-1987-68
4-29-68	Equipment - Pump for chemo. nuc. loop	Klein Nuc.Eng.	R. Walton	4-1988-68thru 4-1989-68
4-26-68	Equipment - Damaged EBW machine	Ferrantello A.G.S.	M. Rosen	4-1990-68thru 4-1991-68
4-24-68	Bldg. Int. - Caf.-Lec. Hall (constr.)	Neuss A.E.C.	M. Rosen	4-1992-68thru 4-2004-68
4-30-68	Equipment - Superconducting coil	Sampson Nuc.Eng.	R. Walton	4-2005-68
4-24-68	Bird nest in switch box	Thien Bulledin Bd.	M. Rosen	4-2006-68
4-26-68	Grey Card Equipment - Inside of filter for Tandem Van De Graaff	Opkins A.E.C.	M. Rosen	CN4-2007-68 CN4-2008-68thru CN4-2009-68
4-29-68	Grey Card Patient	Okoyama Medical	R. Walton	CN4-2010-68 CN4-2011-68thru CN4-2015-68
4-30-68	Drawing - The future " The middle ages	Peirls Physics	Fuka	4-2016-68 4-2017-68
4-30-68	Schematic Curves	Sampson A.G.S.	Fuka	4-2018-68thru 4-2021-68 4-2022-68thru 4-2023-68
4-29-68	Dress rehearsal of "Facade"	Dernbach Public Info.	Humphrey	4-2024-68thru 4-2059-68
4-30-68	Schematic-Arabidopsis seed emphyryo Copy of composite Of plants	Smith Bio.	Fuka	4-2060-68 4-2061-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-30-68	Schematic	Shutt Physics	Fuka	4-2062-68
4-30-68	Schematic-Metabolism of kynurenine	Hankes Medical	Fuka	4-2063-68
4-30-68	Table-Survey on monomer systems for concrete impregnation	Steinberg Nuc.Eng.	Fuka	4-2064-68
4-30-68	Graph-Comparisons of I.V. glucose tolerance test, etc.	Shreeve Medical	Fuka	4-2065-68
4-30-68	Table-Nucleotides formation, etc.	Baker Bio.	Fuka	4-2066-68thru 4-2067-68
4-30-68	Passport I.D.	Halik A.G.S.	M. Rosen	4-2068-68
4-30-68	Table Equation	Cronkite Medical	Fuka	4-2069-68 4-2070-68thru 4-2075-68
4-30-68	Curves with formula	Schwarzchild Physics	Fuka	4-2076-68thru 4-2079-68
4-30-68	Curve-Specific conductivity vs. reciprocal absolute temp.	McNicholas Nuc.Eng.	Fuka	4-2080-68
4-30-68	Curve-Effect rate in rads vs. rads per minute	Bateman Medical	Fuka	4-2081-68thru 4-2082-68
4-30-68	Graph-Energy vs. thickness Curve-Energy deposition vs. thickness " Equilibrium thickness vs. energy	Weiss Nuc.Eng.	Fuka	4-2083-68 4-2084-68 4-2085-68
4-30-68	Curves - graph	Karshon Physics	Fuka	4-2086-68thru 4-2096-68
5-1-68	Typed Table-Solubility of nickel in sodium	Singer Nuc/Eng.	Jones	4-2097-68
5-1-68	Typed Table with formula	Hastings Chem.	Jones	4-2098-68
4-25-68	Equipment - Floor plate for EBW machine T-197	Ferrantello A.G.S.	M. Rosen	4-2099-68thru 4-2102-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
4-25-68	Equipment - Ionization chamber	Chester Instr. & H.P.	M. Rosen	5-1-68thru 5-2-68
4-30-68	Curve-Gamma -ray spectrum of an anthro pomorphic, etc.	Cohn Medical	Fuka	5-3-68
"	Depth flux for bilateral irradiation of tissue equivalent phantom			5-4-68
"	Comparative retention of orally administered to patient			5-5-68
"	Gamma ray spectrum, etc.			5-6-68
"	Attenuation of ... in various subjects, etc.			5-7-68
"	Symmetry of geometry and attenuation corrections in phantom			5-8-68
4-30-68	Schematic - Demensional Drawing	J. S. May	Fuka	5-9-68
"	AGS Conversion, short Circuit Breaker Cells.	AGS		5-10-68
"	Cooler frame, generator			5-11-68
"	Cooler frame, motor			5-12-68
"	Exhaust air connecting piece			5-13-68
"	Base frame			5-14-68
"	Exhaust air connecting piece			5-15-68
"	Dimension sheet			5-16-68
5-1-68	Copy of chromatogram	Yourno Bio.	Meyn	5-17-68 CN5-17-68
4-29-68	Copy of 35mm IBM film	Ozer Nuc.Eng.	Cherouski	5-18-68
5-1-68	Typed Table	Weeks Nuc.Eng.	Jones	5-19-68
5-1-68	Curves - Blood lymphocytes, vs. days after thoracic duct cannula- tion	Chanana Medical	Fuka	5-20-68
4-29-68	PM chromosomes plant 1000X	Smith Photo.	Smith	5-21-68thru 5-22-68
5-1-68	Curve-Loss vs. sodium velocity " Effect of velocity on the rate of metal loss from various stainless steels	Weeks Nuc.Eng.	Fuka	5-23-68 5-24-68
4-18-68	Dewer placement - Superconducting magnet	Dernbach Public Info.	Humphrey	5-25-68thru 5- 63-68
4-30-68	Cover placement on 7' test facility (Superconducting Magnet)	Dernbach Public Info.	Humphrey	5-64-68thru 5-75-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-1-68	Grey Card Equipment - Circuit board	Diem A.G.S.	M. Rosen	CN5-76-68 CN5-77-68thru CN5-78-68
5-2-68	Typed Table-Concrete-Polymer Material (Summary of properties)	Steinberg NUc.Eng.	Torre	5-79-68
5-3-68	Copy of stereo original	LaPlace Chem.		5-80-68
5-1-68	Composite - Parkinsonian Patient before and during admin. L-Dopa	N. Dernbach Public Info	Fuka	5-81-68
5-2-68	Equipment - AGS cables	Green A.G.S.	M. Rosen	5-82-68thru 5-87-68
5-2-68	X-ray originals X-ray composite Curve-Square-wave contrast sensitivity as a function of spatial fre- quency for three different lu- minances and viewing distances , etc.	Hauser Medical	Fuka	5-88-68thru 5-90-68 5-91-68 5-92-68
5-2-68	Passport I.D.	Goldhaber Physics	M. Rosen	5-93-68
5-2-68	Curves-Concrete polymer materials compressive strength vs. polymer loading	Steinberg Nuc.Eng.	Maile	5-94-68thru 5-96-68
5-2-68	Schematic	Leventhal Chem.	Maile	5-97-68
5-2-68	Schematic	Simpson Physics	Maile	5-98-68
5-2-68	Curve-Formula vs. temperature q	Markicz Physics	Maile	5-99-68
5-2-68	Curve-Broad focus collimator " " Ratio of advantage fine focus collimator/broad focus collimator " Variation in density of photoscans with three diff. recording light spot-count density	Hauser Medical	Maile	5-100-68 5-101-68 5-102-68 5-103-68
5-2-68	Graph with formula	Rubinstein Physics	Maile	5-104-68thru 5-106-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-2-68	Curve-Results of computer simulation Schematic	Oxley Physics	Maile	5-107-68 5-108-68thru 5-111-68
5-3-68	Basketball - Volleyball Award	Sabine Recreation	M. Rosen	5-112-68thru 5-115-68
5-3-68	Man waling with "Facade" sign in front of cafeteria	Sabine Recreation	M. Rosen	5-116-68
5-2-68	Passprt I.D.	Sunyar Physics	M. Rosen	5-117-68
5-2-68	Passport I.D.	Weneser Physics	M. Rosen	5-118-68
5-7-68	Copy of computer pictures	Morgan A.G.S.	Torre	5-119-68
5-3-68	Copy of computer	Ozer Nuc.Eng.	Torre	5-120-68thru 5-123-68
5-6-68	Schematic	Hulliger A.G.S.	Fuka	5-124-68
5-6-68	Curve-Radio vs. pressure " Cross section vs. kinetic energy	Leventhal Chem.	Fuka	5-125-68 5-126-68
5-6-68	Curve-Field radio vs. beam hole radius " Shunt impedance vs. beam hole radius " R.F. power loss vs. beam hole radius " Energy velocity vs. beam hole radius Schematic	Hahn A.G.S.	Fuka	5-127-68 5-128-68 5-129-68 5-130-68 5-131-68
5-6-68	Schematic	Paskin Nuc.Eng.	Fuka	5-132-68thru 5-133-68
5-6-68	Schematic	Olson Bio.	Fuka ^{deleted} 10/25 _{J. Olson} →	5-134-68
4-30-68	Eye - Mouse 25X # 6	Volavka Medical	Volavka	5-135-68thru 5-166-68
5-6-68	Copy of photo with lettering	Rothbart Nuc.Eng.	Fuka	5-167-68
5-6-68	Copy of polaroid print original	Fleischer Pl. Maint.	Fuka	5-168-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-6-68	Schematic Curves	Lee A.G.S.	Fuka	5-169-68thru 5-175-68 5-176-68thru 5-185-68
5-6-68	10 & 20 yr. pins - Pl. Maint.	Thien Bulledin Bd.	Humphrey	5-186-68
5-6-68	Schematic - A, B & C Composite of traces Curves	Studier Bio.	Fuka	5-187-68 5-188-68 5-189-68thru 5-190-68
5-6-68	Table-Radiation sensitivity of 10 inbred mouse strains	Robinson Medical	Maile	5-191-68
5-6-68	Curve-% response vs. concentration of agonist acetylcholine " Tension vs. time in minutes " Percent response vs. concentration agonist	Eggena Medical	Fuka	5-192-68 5-193-68 5-194-68
5-6-68	Curve-Energy density as a function of the mass, etc.	Bond Medical-Directors	Maile	5-195-68
5-6-68	Typed Table-The amount of RNase re- sistant vs. age of preparation " Table-Amount of RNase resistant RNA after exposure, etc. Curve-Effect of high ionic strength, etc. " Digestion of RNA in mouse liver, etc. " RNA sensitive to RNase only after heating	Commerford Medical	Fuka	5-196-68 5-197-68 5-198-68 5-199-68 5-200-68
5-6-68	Copy of 2 x 2 color slide	Oltmann Nuc.Eng.	Jones	5-201-68thru 5-202-68
5-6-68	Curves with formula	Hastings Chem.	Fuka	5-203-68thru 5-210-68
5-3-68	"Broohaven Facade" opening night	Thien Bulledin Bd.	Humphrey	5-211-68thru 5-218-68
5-6-68	Equipment - Radioactive isotope container &	Austin Nuc.Eng.	R. Walton	5-219-68
5-6-68	Schematic	Trondle Appl. Math.	Fuka	5-220-68Thru 5-240-68
5-2-68	Grey Card PM Mutant cells - Lilly 250X PM Mutant cells - Lilly 100X	Baetcke Bio.	R.F.Smith	CN5-241-68 CN5-242-68thru CN5-243-68 CN5-244-68thru CN5-247-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-7-68	Schematic	Shutt Physics	Jones	5-248-68
5-7-68	Schematic	Blieden Physics	Torres	5-249-68
5-7-68	Curve with formula <i>Composit</i>	Blieden Physics	Torres	5-250-68thru 5-251-68
5-1-68	Passport I.D. Equipment Chromatographic column packer	Hankes Medical	M. Rosen	5-252-68 5-253-68
5-6-68	Computer stereo TV display <i>5-266-68 is BOTH VIEWS (D.F.G.)</i>	Shepherd Instr.	M. Rosen <i>Mr. Sanford h. ny</i> <i>5-264-68</i> <i>265</i>	5-254-68thru 5-266-68
5-7-68	Curve-Fission neutrons vs. x-rays Same with lines	Smith Bio.	Fuka	5-267-68thru 5-268-68
5-7-68	Maps	Marascia Arch. Pl.	Fuka	5-269-68thru 5-274-68
5-7-68	Curves	Samios Physics	Torre	5-275-68
5-7-68	Table Count density required for reception of object with diameter contrast	Hauser Medical	Torre	5-276-68thru 5-277-68
	Table-Indices of spatial resolution of collimators			5-278-68
	Table-Radiisotope scintigraphy display methods			5-279-68
5-7-68	Curve with formula	Hill Nuc.Eng.	Torre	5-280-68
5-7-68	Copy of I.D. print R.A. Lorelli	Baker Safety	Torre	5-281-68
5-6-68	PM - Metal surface plastic replica Nomarski interference 272X PM - Metal sample 100X	Kevey Physics	R. Smith	5-282-68 5-283-68
5-7-68	Curves Table	Chase Bio.	Torre	5-284-68thru 5-287-68 5-288-68thru 5-297-68
5-8-68	Equipment - Pump for 7' test facility	Goodzeit Physics	R. Walton	5-298-68thru 5-302-68
5-8-68	Curve-Gamma ray spectrum " Counts per channel vs. channel number	Erdal Chem.	Torre	5-303-68 5-304-68thru 5-308-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-8-68	Co y of computer film	Stefanski A.G.S.	Jones	5-309-68
5-8-68	Curve with formula	Goldhaber Directors/Physics	Torre	5-310-68
5-8-68	Equation Curves with formula	Goldhaber Physic s	Torre	5-311-68 5-312-68thru 5-314-68
5-8-68	Curve-Proton lab angle vs. proton lab momentum Curve-Graph-Events vs. formula	Lai Physics	Maile	5-315-68 5-316-68
5-8-68	Schematic	May A.G.S.	Torre	5-317-68
5-7-68	Ext. - AGS construction	Payne A.G.S.	M. Rosen	5-318-68thru 5-321-68
5-8-68	Curve-Formula vs. interphase chromo- some valume	Nauman Bio.	Torre	5-322-68
5-8-68	Diagram Curve-Fig. 5 - Worth of small blocks in reflector Curve-Fig. 7 - Worth 4" thick stain- less steel reflector block, etc.	Hoffman Nuc.Eng.	Torre	5-323-68thru 5-325-68 5-326-68 5-327-68
5-8-68	Curve-Zero-crossing time of the syn- thesized waveform, etc. Curve-Time spectra corresponding to the 1.37 MeV full energy peak, etc. Composite of curves Composite of curves and diagram " " diagrams Diagram	Elia Instr.	Torre	5-328-68 5-329-68 5-330-68thru 5-333-68 5-334-68 5-335-68 5-336-68
5-9-68	Schematic	Blessor Physics	Maile	5-337-68
5-9-68	Schematic	Blieden Physics	Maile	5-338-68
5-9-68	Curve	Goldhaber Physics/Directors	Maile	5-339-68thru 5-340-68
5-8-68	Equation with curves - Relationship of whole polulation curve width Schematic-Mature cell threshold function Curve-Comparison of typical dose, etc. Equation - Width of animal dose, etc. Tables	Robinson Medical	Torre	5-341-68 5-342-68 5-343-68 5-344-68 5-345-68thru 5-346-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-9-68	Table-Comparison of properties of type 304 SS and cobalt base alloys, etc.	Chow Nuc.Eng.	Lasky	5-347-68
5-9-68	Curve-Units vs. min. of preincubation " Acetyl phosphate formation vs. minutes of preincubation	Chase Bio.	Maile	5-348-68 5-349-68
5-9-68	Table-(Mammals)	Bond Directors	Maile	5-350-68
5-9-68	Fig. 2 Curves - Pulse shape and fig. of merit in Lucite moderator block Fig. 3 Curves - Pulse shape and Fig. of merit in polyethylene moderator block	Hoffman Nuc.Eng.	Maile	5-351-68 5-352-68
5-9-68	Curve-Formula	Carroll Physics	Maile	5-353-68
5-9-68	Table-Experimental design	Baker Bio.	Maile	5-354-68
5-9-68	Schematic	Coppens Chem.	Maile	5-355-68
4-29-68	Unloading of 40 ton crane sections in R.R. area	Dernbach Public Rel.	Humphrey	5-356-68thru 5-372-68
5-8-68	Women tea & fashion show at BNL Center	Thien Bulletin Bd.	Humphrey	5-373-68thru 5-384-68
5-9-68	Graph Curves	Lone Physics	Maile	5-385-68thru 5-386-68 5-387-68thru 5-392-68
5-9-68	Equipment - Target	Mann Cyclotron	R. Walton	5-393-68thru 5-397-68
5-9-68	Copy of book original	Chruch Physics	Torre	5-398-68
5-8-68	Equipment ' 7' Test Facility	Goodzeit Physics	M. Rosen	5-399-68thru 5-404-68
5-9-68	Curves - Composite	Lai Physics	Maile	5-405-68
5-9-68	Typed Table-Measured and estimated parameter for mouse	Robinson Medical	Lasky	5-406-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-9-68	Typed Table	Bond Med/Directors	Torre	5-407-68
5-9-68	Typed Table-Thoracic duct lymph	Chanana Medical	Lasky	5-408-68
	" " Response of non-thymecto- mized goats, etc.			5-409-68
	" " Thoracic duct lymph			5-410-68
	" " Respnse of thymectomized goats			5-411-68
5-9-68	Book Orig. - Schematic	Smith Bio.	Torre	5-412-68thru
	" " Tables			5-416-68
	" " Schematic			5-417-68thru
	" " Curves			5-420-68
	" " Schematic			5-421-68
				5-422-68thru
				5-428-68
				5-429-68thru
				5-438-68
5-8-68	Whole body counter examinations at Medical	Thien Bulledin Bd.	Humphrey	5-439-68thru
			5-445-68A	5-451-68
			5-445-68B	
5-10-68	Book Orig.	Bond Med./Directors	Torre	5-452-68thru
				5-455-68
5-8-68	Ext. - Drop test	Pearsal Instr. & H.P.	M. Rosen	5-456-68thru
				5-474-68
5-10-68	Curve-Damage zones and dislocation loops	Galligan Nuc.Eng.	Maile	5-475-68
5-10-68	Table-Incorporation into glucose of rat liver, etc.	Shreeve Medical	Lasky	5-476-68
5-9-68	Curve	Joel Medical	Maile	5-477-68thru
				5-481-68
5-9-68	Equipment - Press for forming magnets at Weston, Ill.	Delmonte Shops	R. Walton	5-482-68thru
				5-483-68
5-10-68	Table	Goldhaber Physics/Directors	Torre	5-484-68
5-10-68	T able	Smith Bio.	Lasky	5-485-68thru
	Equation			5-486-68
	Schematic			5-487-68thru
				5-488-68
				5-489-68thru
				5-494-68
5-10-68	Curves	D.Ozer Physics	Maile	5-495-68 thru
				5-498-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-10-68	Curve-Low energy Equilibrium spectra " Differential energy spectrum Schematic-Location of maximum and minimum dose points, etc. " Cylindrical reactor vessel " Multipass - type irradiator " Four pass single Co-60 slab source irradiator " Batch type irradiator	Rizzo Nuc, Eng.	Maile	5-499-68 5-500-68 5-501-68 5-502-68 5-503-68 5-504-68 5-505-68
5-10-68	Curve-Formula	Carroll Physics	Torre	5-506-68
5-13-68	Copy of potrait	Lewin Security	Torre	5-507-68
5-9-68	Safety award from E.L. Van Horn to E.V. Rutan - A.G.S.	Thien Bulledin Bd.	M. Rosen	5-508-68
5-13-68	Schematic drawing Oscilloscope curves	Forsyth A.G.S.	Torre	5-509-68 5-510-68thru 5-512-68
5-13-68	Curves Schematic	Smith Bio.	Torre	5-513-68thru 5-514-68 5-515-68thru 5-521-68
5-6-68	Grey Card Equipment - Shipboard irradiator	Fallon Nuc. Eng.	M. Rosen	CN5-522-68 5-523-68thru CN5-523-68thru 5-533-68 CN5-533-68
5-10-68	Copy of book original - (botany)	Smith Bio.	Meyn	CN5-534-68
5-10-68	Copy of book original - (Adaptations)	Smith Bio.	Meyn	CN5-535-68
5-10-68	Tables Curve Equations Equation and curve Graph	Blum Physics	Maile	5-536-68thru 5-541-68 5-542-68thru 5-543-68 5-544-68thru 5-547-68 5-548-68 5-549-68thru 5-550-68
5-11-68	Bowling Award Nite at the Gym	Sabine Recreation	Humphrey	5-551-68thru 5-587-68
5-10-68	Curves-Fission source in oxygen " " " " water	Ozer Nuc. Eng.	Lauber	5-588-68 5-589-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-13-68	Table	Zucker Physics	Torre	5-590-68
5-9-68	Equipment - Cerenckow counter explosion	Girolamo A.G.S.	M. Rosen	5-591-68thru 5-601-68
5-13-68	Graph-Fitted values	Collins Physics	Torre	5-602-68
5-13-68	Curve-graph	Price Nuc.Eng.	Torre	5-603-68
5-13-68	Curves	Agritellis,C A G S	Maile	5-604-68 thru 5-606-68
5-13-68	Schematic- Low Temperature fuel cell Curve - Dissoociation pressure	Hoffman, K.C. N E D	Torre	5-608-68 5-607-68
5-13-68	Text - Conclusions " Definitions	Robinson Medical	Torre	5-609-68 5-610-68
5-13-68	Curves	Fox Bio.	Torre	5-611-68thru 5-612-68
5-13-68	Curve-% remaining vs. formula	Fox Bio.	Torre	5-613-68
5-14-68	Group Shot	Jackson Medical	R. Walton	5-614-68thru 5-615-68
5-14-68	Schematic drawing	Steinberg Nuc.Eng.	Torre	5-616-68
5-14-68	Typed Table-High energy accelerators	Forsyth A.G.S.	Torre	5-617-68
5-14-68	Typed Table # 1	Kukacka Nuc.Eng.	Torre	5-618-68
5-13-68	Schematic	DePas Chem.	Maile	5-619-68
5-13-68	Schematic-Flow sheet of ethylene polymerization pilot plant Table-Industrial chemical processes using radiation	Kukacka Nuc.Eng.	Maile	5-620-68 5-621-68thru 5-622-68
5-13-68	Barzum & Morot-Sir give Pegram Lectures	Thien Bulledin Bd.	Humphrey	5-623-68thru 5-646-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-13-68	Graph-Initial normalized emittance " Formula Curve-Schematic " Graph Curves Graph-Initial normalized emittance	Chasman A.G.S. Chas	Maile	5-647-68thru 5-648-68 5-649-68 5-650-68 5-651-68 5-652-68thru 5-656-68 5-657-68
5-14-68	Schematic Curves with formula	Chanana Medical	Torre	5-658-68 5-659-68thru 5-661-68
5-14-68	Schematic	Sluyters A.G.S.	Torre	5-662-68thru 5-669-68
5-14-68	Curve Curves	Prunster A.G.S.	Torre	5-670-68 5-671-68thru 5-674-68
5-14-68	Table	Tuthill Nuc.Eng.	Torre	5-675-68
5-14-68	Equation	Chasman A.G.S.	Torre	5-676-68thru 5-677-68
5-14-68	Curve-Scattering intensity vs. energy Curve with formula	Collins Physics	Torre	5-678-68 5-679-68
5-13-68	Curve	Keating Physics	Maile	5-680-68
5-13-68	Grey Card Equipment - Chassis for counter Equipment - Chassis for counter	Chester H. Physics	R. Walton	CN5-681-68 5-682-68thru CN5-682-68 5-683-68 CN5-684-68
5-13-68	Grey Card Tradescantia	Schairer Bio.	R. Walton	CN5-685-68 5-686-68thru CN5-686-68thru 5-689-68 CN5-689-68
5-13-68	Schematic Graph	Forsyth A.G.S.	Maile	5-690-68 5-691-68
5-14-68	PM Tradescantia - Grey Card "	Schairer Bio.	R.F.Smith	CN5-692-68 CN5-693-68thru CN5-693-68
5-14-68	Pm Spleen - Mouse 506-25 D-5 # 1 thru 5	Carsten Medical	R.F.Smith	5-694-68thru 5-795-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-15-68	Schematic - Systems operating conditions	Weeks Nuc. Eng.	Torre	5-796-68
5-9-68	Grey Card	Korhut	M. Rosen	CN5-797-68
	Equipment - Water manifold for A.G.S. magnet	A.G.S.		CN5-798-68
5-15-68	Copy of paste-up	Smith A.G.S.	Torre	5-799-68
5- 68	Infra-Red Aerials (delete all negs except: CN5-811-68 - CN5-825-68 CN5-821-68 - CN5-827-68)	Tuthill Meteor.	Tuthill	CN5-800-68thru CN5-858-68
5-15-68	Copy of photostat	White Personnel	Torre	5-859-68
5-14-68	Copy of 35mm color slide original	Thien Bulletin Bd.	Lauber	5-860-68thru 5-862-68
5-15-68	Copy of table 5 - Coal nuclear MHD power cycle capital investment	Steinberg Nuc.Eng.	Lasky	5-863-68
	Copy of table 6 - Gas nuclear MHD power cycle capital investment		<i>deleted 6-4-68</i> AS PER S. CARUSO'S USC 5-1967-68	5-864-68
	Copy of Table 7 - Production cost summary			5-865-68
	Copy of table 8 - Breakeven fuel cost			5-866-68
5-15-68	Copy of table-Proposed demonstration plant parameters	Weeks Nuc.Eng.	Lasky	5-867-68thru
	Copy of table-Compilation of fast reactors			5-868-68
5-15-68	Schematic drawing	Weth	Torre	5-869-68
	" Multi stage flash plant	Nuc. Eng.		5-870-68
	" Multi tupe staged fluidized bed heat exchanger			5-871-68thru 5-872-68
5-15-68	Curve with formula	Rubinstein Physics	Torre	5-873-68
5-15-68	Copy of book orig. schematic-Cold neutron facility	Wilmshurst Nuc.Eng.	Torre	5-874-68
	Graph			5-875-68
	Curve-Neutron counts vs. time of flight			5-876-68thru 5-877-68
	" Counts, arbitrary units vs. time in flight			5-878-68
	" with formula			5-879-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-15-68	Floor plan Bldg. 490 addition	Wisnofski Safety	Torre	5-880-68 <i>deleted 5/17 as per customer</i>
5-15-68	Graph Table	Hamilton Chem.	Torre	5-881-68 XXXX 5-882-68 thru 5-883-68
5-14-68	Equipment - Induction coil	Brandon Nuc.Eng.	M. Rosen	5-884-68 thru 5-885-68
5-15-68	Curves - Viability of stored colony forming cells	Carsten Medical	Torre	5-886-68 thru 5-887-68
5-15-68	Curve-Fig. 1 - Effect of stainless steel, etc.	Minushkin Nuc.Eng.	Torre	5-888-68 thru 5-889-68
5-15-68	Diagram-Doubly diffuse density " Microscope geometry " Specular density " Total diffuse density Graph Curve-Transmission density vs. fog exp. " Medium speed - medium grain emulsion	Czelada Photo.	Torre	5-890-68 XXXX 5-891-68 5-892-68 5-893-68 5-894-68 5-895-68 thru 5-896-68 5-897-68
5-15-68	Schematic	Chester Instr/	Torre	5-898-68 thru 5-900-68
5-15-68	Diagram Curve-Intensity vs. radius of diff. Schematic dwg. - 25' bubble chamber main assembly isometric	Fowler Physics	Torre	5-901-68 5-902-68 5-903-68
5-16-68	Copy of Table I Single buncher drift distance Copy of Table II Double buncher data	Argitellis A.G.S.	Lasky	5-904-68 5-905-68
5-16-68	Copy of book original " " Photo	Sluyters A.G.S.	Torre	5-906-68 5-907-68
5-16-68	Table-Coordinate control of amylo- maltase and phosphorylase synthesis	Lacks Bio.	Lasky	5-908-68
5-16-68	Drwg-25' Bubble chamber Optics System " Magnet coil components " 25' Bubble Chamber Front and Side Elevation	Fowler Physics	Torre	5-909-68 5-910-68 5-911-68
5-15-68	Infra-red color test	R.F.Smith Photo.	R.F.Smith	CN5-912-68 thru CN5-919-68
5-15-68	Eye - Mouse 25X # 8	Volavka Medical	Volavka	5-920-68 thru 5-952-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-15-68	Eye - Mouse 25X # 7	Volavka Medical	Volavka	5-953-68 5-980-68
5-15-68	Pm - Spleen - Mouse # 1 506-33 D-5	Carsten Medical	R.F.Smith	5-981-68thru 5-1086-68
5-17-68	Candid portrait Dr. E. N. Shaw-Bio.	Thien Bulledin BD.	M. Rosen	5-1087-68
5-17-68	Copy of book original - Curves	Sayre Chem.	Torre	5-1088-68thru 5-1089-68
5-16-68	Grey Card Model DNA Molecule	Hamilton Medical	M. Rosen	CN5-1090-68 5-1091-68thru CN5-1091-68thru 5-1092-68 CN5-1092-68
5-20-68	Copy of photo original	Grand A.G.S.	Torre	5-1093-68thru 5-1096-68
5-17-68	Curves - Corrosion of maximum temp. samples in thermal convection loop	Fleitman Nuc.Eng.	Torre	5-1097-68thru 5-1098-68
5-17-68	Curves	Leventhal Chem.	Maile	5-1099-68thru 5-1100-68
5-17-68	Schematic-Side and front elevation	Fowler Physics	Maile	5-1101-68
5-16-68	Blood Samples	Joel Medical	R. Walton	5-1102-68thru 5-1105-68
5-16-68	Equipment - Radiation source	Varela Nuc.Eng.	R. Walton	5-1106-68thru 5-1111-68
5-17-68	Curve-Formula	Stoner Medical	Torre	5-1112-68
5-16-68	Pm - Spleen - Mouse # 1 thru 15 506-44 D-7	Carsten Medical	R.F.Smith	5-1113-68thru 5-1217-68
5-17-68	Graph Curves	Mughabghab Physics	Torre	5-1218-68thru 5-1222-68 5-1223-68thru 5-1225-68
5-17-68	Grey Card Molecular Model of L-Dopa	Dernbach Public Info.	M. Rosen	CN5-1225-68 5-1226-68thru CN5-1226-68thru 5-1227-68 CN5-1227-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-17-68	Schematic-Key Plan Cafeteria- Lecture Hall	Wisnofski Safety	Maile	5-1228-68
5-20-68	Curve-Formula Graph- "	Auerbach Physics	Maile	5-1229-68 5-1230-68
5-20-68	Curve-Formula vs. energy	Lindenbaum Physics	Maile	5-1231-68
5-17-68	Schematic-Alpha detector & scaler	Schwarzer Instr.	Maile	5-1232-68
5-20-68	Schematic-Logic diagram for multi- plexer	Nonte Appl. Math.	Maile	5-1233-68
5-20-68	Curves	Delihias Medical	Maile	5-1234-68
5-20-68	Candid portrait - Technician award winner	Thien Bulledin Bd.	M. Rosen	5-1235-68
5-17-68	Tables	Coppens Chem.	Torre	5-1236-68thru 5-1237-68
5-20-68	Curves from computer	Cullen Nuc.Eng.	Maile	5-1238-68thru 5-1247-68
5-20-68	Curve-Gamma-ray dose - rate constant	Robertson Medical	Maile	5-1248-68 <i>1248 & 1349</i>
5-20-68	Equipment - Furnace	Isaaks Nuc. Eng.	R. Walton	5-1349-68thru 5-1351-68
5-15-68	Exterior - Trench (cave-in) in front of Tandem Van De Graaff	Opkins A.E.C. ()	M. Rosen	5-1352-68thru 5-1356-68
5-15-68	Grey Card Equipment - Polyacrilimide gels	Smith Bio.	M. Rosen	CN5-1357-68 CN5-1358-68
5-16-68	Printing managers visit Graphic Arts	Thien Bulledin Bd.	Humphrey	5-1359-68thru 5-1360-68
5-21-68	Schematic-Isometric of primary and shutdown cooling systems	Baldwin Nuc.Eng.	Maile	5-1361-68
5-21-68	Site map	Smith A.G.S.	Torre	5-1362-68
5-16-68	Grey Card Plants - Tomatoe	Mulcahy Ecology	R. Walton	CN5-1363-68 5-1364-68thru CN5-1364-68thru 5-1367-68 CN 5-1367-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-21-68	Equipment - Radiation source tank	Varela Nuc.Eng.	R. Walton	5-1368-68thru 5-1371-68
5-22-68	Copy of color book originals	Kostuk Chem.	Torre	5-1372-68
5-22-68	Composite of chart	Bennet A.G.S.	Torre	5-1373-68
5-22-68	Copy of paste-up	Smith Bio.	Torre	5-1374-68
5-22-68	Curves with formula	Samios Physics	Torre	5-1375-68thru 5-1378-68
5-22-68	Composite of 1 curves Curves	Castleman Nuc.Eng.	Torre	5-1379-68thru 5-1386-68
5-22-68	Schematic drawing	Kalish Nuc.Eng.	Torre	5-1387-68thru 5-1390-68 5-1391-68thru 5-1392-68 5-1393-68thru 5-1394-68
5-21-68	Curves from computer	Louttit Physics	Fuka	5-1395-68thru 5-1398-68
5-21-68	Copy of film strip	Kawaguti Appl. Math.	Lauber	5-1399-68
5-21-68	Copy of film strip	Ozer Nuc. Eng.	Lauber	5-1400-68thru 5-1406-68
5-21-68	Curves from computer q	Louttit Physics	Fuka	5-1407-68thru 5-1426-68
5-22-68	Curve-Percent cells leaving DNA synthesis vs. time in min.	Vincent/Schiffer Medical	Torre	5-1427-68
5-22-68	Graph - Large granular fraction " Supernatant fraction " Homogenate	Baker Bio.	Torre	5-1428-68 5-1429-68 5-1430-68
5-21-68	Pm Blood - Animal 680X	Joel Medical	R.F.Smith	5-1431-68
5-21-68	PM-scale I.D. number for mouse spleen 506-15 D3 Pm-Spleen - Mouse # 1 thru 18	Carsten Medical	R.F.Smith	5-1432-68thru 5-1433-68 5-1434-68thru 5-1560-68
5-22-68	Schematic	Coppens Chem.	Torre	5-1561-68thru 5-1562-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-20-68	Film Strip	Stefanski A.G.S.	Lauber	5-1563-68
5-23-68	Curve-Formula	Love Physics	Maile	5-1564-68
5-22-68	Graph-Change exchange data Composite curves Curves	Lindenbaum Physics	Maile	5-1565-68 5-1566-68thru 5-1567-68 5-1568-68thru 5-1572-68
5-22-68	Schematic-Experimental layout Formula Graph Curves	Nagashima Physics	Torre	5-1573-68 5-1574-68 5-1575-68thru 5-1576-68 5-1577-68thru 5-1584-68
5-23-68	Visa	Chrien Physics	R. Walton	5-1585-68
5-22-68	Curves	Bateman Medical	Maile	5-1586-68thru 5-1588-68
5-23-68	Schematic Curve	McKeown Physics	Maile	5-1589-68 5-1590-68
5-23-68	Curve-Coordinate control of maltosac- charide permeases Graph-Map of constitutive mutations of regulatory gene " Effect of regulatory gene mutat- ion on maltosaccharide systems " Genes of maltosaccharide utiliza- tion system	Lachs Bio.	Maile	5-1591-68 5-1592-68 5-1593-68 5-1594-68
5-22-68	Graph- Curves	Morgan/Dahl A.G.S.	Maile	5-1595-68thru 5-1597-68 5-1598-68thru 5-1599-68
5-22-68	Copy of a book original	Shaw Bio.	Torre	5-1600-68thru 5-1601-68
5-23-68	Curve & Equation Schematic Curve	Schwarzer Instr.	Maile	5-1602-68 5-1603-68thru 5-1604-68 5-1605-68thru 5-1609-68
5-22-68	Table Schematic-Hexagonal system " Triclinic system " Orthorhombic system	Levy Physics	Torre	5-1610-68 5-1611-68 5-1612-68 5-1613-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-22-68	Schematic-Tetragonal system " Monoclinic system " Miller indices of planes	Levy Physics	Torre	5-1614-68 5-1615-68 5-1616-68
5-23-68	Equation Curve-Percent vs. formula Table-Comparison of the numerical technique Table	Ludewig Nuc.Eng.	Maile	5-1617-68thru 5-1619-68 5-1620-68 5-1621-68 5-1622-68
3-23-68	Equipment - Research irradiator adjustment screw corrosion assbly	Oltmann Nuc.Eng.	R. Walton	5-1623-68
5-23-68	Pm - Spleen - Mouse Scale of XXX I.D.Number 506-64 D-0 # 1 thru 21	Carsten Medical	R.F.Smith	5-1624-68thru 5-1627-68 5-1628-68thru 5-1765-68
5-23-68	Copy of computer film strip	Ozer Nuc.Eng.	XXX . Lasky	5-1766-68thru 5-1767-68
5-23-68	Copy of computer picture 35mm	Kawaguti Appl. Math	Lasky	5-1768-68
5-23-68	Equipment - Chart - Status Board	DiGirolamo A.G.S.	M. Rosen	5-1769-68
5-21-68	Equipment - Shipboard irradiator (loading on truck) Equipment - Shipboard irradiator	Fallon Nuc. Eng.	M. Rosen	5-1770-68thru 5-1772-68 CN5-1773-68thru CN5-1776-68
5-24-68	Copy of Mag. Orig. "Scientific Ameri- can - Nov. 66) Page 79 " 80-81 " 82 " 84-85 " 89 " 90	Shaw Bio.	Meyn	CN5-1777-68 CN5-1778-68 CN5-1779-68 CN5-1780-68 CN5-1781-68 CN5-1782-68
5-22-68	1968 Proton Linear Accelerator Con- ference Activities	Thien Bulledin Bd.	Humphrey	5-1783-68thru 5-1850-68
5-24-68	Equipment - Dump resistor for 7' magnet	Bono Physics	R. Walton	5-1851-68thru 5-1852-68
5-24-68	Copy of Fig. 3 & 4 (reprint)	Tuthill Nuc.Eng.	Torre	5-1853-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-23-68	Scale of I.D. Number for mouse-spleen. 506-45 D 7 # 1 thru # 16	Carsten Medical	R.F.Smith	5-1854-68thru 5-1966-68
5-24-68	Typed Table # 8 - Break even fuel cost, etc.	Steinberg Nuc.Eng.	Lauber	5-1967-68
5-24-68	Composite of computer film Comparison between model & data	Scherrer Medical	Maile	5-1968-68
5-24-68	Typed Table-(rad) " " Absorbed fractions	Robertson Medical	Lauber	5-1969-68 5-1970-68thru 5-1971-68 5-1972-68 5-1973-68 5-1974-68 5-1975-68
	" " MIRD Dose Method			
	" " y dose rate			
	" " β dose rate			
	" " Dose			
5-24-68	Schematic Drawing	Beller Nuc.Eng.	Torre	5-1976-68thru 5-1978-68
5-27-68	Copy of 35mm computer film	Morris Physics	Jones	5-1979-68thru 5-1980-68
5-24-68	Scale of I.D. number 506-21-D 5 Mouse spleen # 1 thru 14	Carsten Medical	R.F.Smith	5-1981-68thru 5-2078-68
5-24-68	A.G.S. construction	Payne A.G.S.	M. Rosen	5-2079-68thru 5-2085-68
5-27-68	Drawing-Typical refractory metal capsule and insert test	Romano Nuc.Eng.	Torre	5-2086-68
5-27-68	Typed Table-Induction of the chloride effect by heat treatment	Hind Bio.	Torre	5-2087-68 5-2088-68 5-2089-68
	Copy of paste-up			
	Curve with formula			
5-27-68	Curve-Tubular reactor with recirculation	Rothbart Nuc. Eng.	Torre	5-2090-68thru 5-2091-68 5-2092-68thru 5-2093-68
	" " " " single pass			
5-27-68	Curve-Optical density vs. wavelength	Allen Chem.	Torre	5-2094-68thru 5-2096-68 5-2097-68thru 5-2098-68 5-2099-68
	" " " " microsecond			
	Curve with formula			
5-20-68	Transport of supercrane to new A.G.S.	Thien Bulledin Bd.	Humphrey	5-2100-68thru 5-2133-68 5-2110-68 A & B

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-27-68	Schematic Curves with formula	Weston Chem.	Torre	5-2134-68 XXX 5-2135-68 thru 5-2141-68
5-27-68	Copy of book originals	Shaw Bio.	Torre	5-2142-68 thru 5-2147-68
5-27-68	Copy of paste-up	Chester H.P. & Instr.	Torre	5-2148-68
5-27-68	Graph with formula	Kinsey Physics	Torre	5-2149-68 thru 5-2153-68
5-27-68	Copy of stand slides	Aggus A.G.S.	Torre	5-2154-68 thru 5-2162-68
5-27-68	Schematic drawing Curves with formula	Stefanski A.G.S.	Torre	5-2163-68 thru 5-2164-68 5-2165-68 thru 5-2171-68
5-27-68	Copy of a paste-up	Cotzias Medical	Torre	5-2172-68
5-27-68	Copy of graph-Cells in mitosis, etc.	Stoner Medical	Maile	5-2173-68
5-27-68	Copy of schematic-Scope display apparatus	Dahl MAILED AGS	Torre	5-2174-68
5-27-68	Copy of table-Effect of uncertainty in alpha, etc. Copy of graph-lattices, etc.	Price Nuc.Eng.	Lasky	5-2175-68 5-2176-68
5-27-68	Copy of graph-Counts per channel vs. channel number Copy of graph-MeV vs. log 10 lifetime	Warburton Physics	Maile	5-2177-68 5-2178-68
5-27-68	Chart-Fossil-nuclear fueled MHD power cycle, etc. Graph-Fossil-nuclear fueled MHD power cycle, etc.	Steinberg Nuc.Eng.	Torre	5-2179-68 5-2180-68 thru 5-2181-68
5-27-68	Copy of Schematic - Model magnet " " " Vacuum equipment	Stenby AGS	Maile	5-2182-68 5-2183-68
5-27-68	Graph-Fraction release vs. time for unannealed sphere Graph-Formula vs. time for annealed sphere Graph-Specimens annealed at 1760°C " Fraction release vs. time, etc.	Munkelwitz Nuc. Eng.	Maile	5-2184-68 thru 5-2185-68 5-2186-68 thru 5-2190-68 5-2191-68 5-2192-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-27-68	Graph-Phonon energy MeV, vs. E	Yamada	Maile	5-2193-68
	" Intensity vs. T	Physics		5-2194-68
	" " " T			5-2195-68
	" " " formula			5-2196-68
	" " " "			5-2197-68
	" " " "			5-2198-68
	" F vs. W			5-2199-68
	" Formula vs. formula			5-2200-68
5-27-68	Electtophoresis	Smith Bio.	R. Walton	5-2201-68thru 5-2205-68
5-28-68	High view A.GS. extension	Thien Bulledin Bd.	Humphrey	5-2206-68thru 5-2208-68
5-27-68	Womens morning get-together group (flower arranging)	Thien Bulledin Bd.	Humphrey	5-2209-68thru 5-2212-68
5-28-68	Equations	Greene Bio.	Lauber	5-2213-68thru 5-2215-68
	Tables			5-2216-68thru 5-2219-68
5-28-68	Copy of chart - pathway of maltosaccharide utilization	Lacks Bio.	Torre	5-2220-68
5-27-68	Copy of letter	Hamilton Medical	Torre	5-2221-68
5-16-68	Informal portrait - L. O. Laughlin	D.H. Photo.	Humphrey	5-2222-68
5-28-68	Equipment - Electrical panels Tandem Van De Graaff	Opkins A.E.C.	M. Rosen	5-2223-68thru 5-2228-68
5-27-68	Tadnem Van De Graaff (Constr. Prog.)	Neuss A.E.C.	M. Rosen	5-2229-68thru 5-2230-68
5-28-68	Equipment -Portable irradiator	Fallon Nuc.Eng.	M. Resen	5-2231-68thru 5-2233-68
5-24-68	Equipment - Aluminum "Elbows" " Collimators	Schiro Shops	M. Rosen	5-2234-68 5-2235-68
5-27-68	Copy of graph - Absorbance at 570 mu vs. effluent volume	Greene Bio.	Maile	5-2236-68thru 5-2237-68
5-27-68	Graph-Polycrystalline tungsten " Single crystal tunsten wire	Snead Physics	Maile	5-2238-68thru 5-2239-68 5-2240-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-27-68	Graph-Polycrystalline tungsten Schematic diagram - RF filter 100 MHz ₂ oscillator, etc.	Snead Physics	Maile	5-2241-68thru 5-2243-68 5-2244-68
5-29-68	Table I - Primary system pipe & fitting specifications	Baldwin Nuc.Eng.	Torre	5-2245-68
5-29-68	Graph-D. vs. concentration hydroxy- carboxylic acid.	Klotz Nuc.Eng.	Torre	5-2246-68
5-29-68	Curve-D. Vs. concentration citrate Graph with formula	Klotz Nuc.Eng.	Torre	5-2247-68 5-2248-68thru 5-2251-68
5-29-68	Copy of Graph	Chan Physics	Torre	5-2252-68thru 5-2256-68
5-29-68	Panel for remote operation of theodolite	Jacobus A.G.S.	M. Rosen	5-2257-68thru 5-2258-68
5-28-68	Graph with formula	Shirane Physics	Torre	5-2259-68thru 5-2267-68
5-29-68	Chart - Copy - Dimensionless time	Rothbart, M. Nuc. Eng.	Lasky	5-2268-68
5-29-68	Copy - Graph - Spec. Act. vs Days Deneruated	Walters, R. Med.	Lasky	5-2269-68
5-29-68	Copy of 2 x 2 Color Slide	Sampson, W.B. Physics	Lauber	5-2270-68 thru 5-2272-68
5-29-68	Beta Irradiator	Rothbart, MA N.E.D.	M. Rosen	5-2273-68
5-29-68	Copy-Graph - Hall Coefficient Copy-Graph-Resistivity Copy-Graph-Intrinsic Conductivity Copy-Graph-Thermoelectric Power Copy-Graph-Reciprocal Vacancy Copy-Graph -Thermoelectric Power Copy-Graph-Resistivity	Auskern, A. N.E.D.	Torre	5-2274-68 5-2275-68 5-2276-68 5-2277-68 5-2278-68 5-2279-68 5-2280-68 5-2281-68
5-29-68	Copy-Graph-Specific Activity x 10 ²	Baker, D. Biology	Lauber	5-2282-68
5-29-68	Copy-Graphs-Absorbance vs Tube No.	Walters, R. Medical	Lauber	5-2283-68
5-29-68	Copy-Graph-Chromatogram	Yamamoto, J.D. Biology	Torre	5-2284-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-29-68	Copies of Tables	Chow, J. N.E.D.	McFetridge	5-2284-68 thru 5-2288-68
5-31-68	Table - Thermal Neutron Diffusion Curve Parameters	Dorning N E D	Jones	5-2289-68 5-2290-68
5-31-68	Tables 1 thru 5	Keating, D.T. Physics	McFetridge	5-2291-68 thru 5-2295-68
5-31-68	Copy of Book Cover "The Double Helix"	Hamilton, W. Medical	Jones	5-2296-68
5-24-68	Copy-35mm computer Film Summary of the group	Scherrer, J.R. Medical	Maile	5-2297-68
	Copy-35mm comp.film 5 animal 1 fig			5-2298-68
	5 animal 2 fig			5-2299-68
	5 animal 3 fig			5-2300-68
	5 animal 4 fig			5-2301-68
	5 animal 6 fig			5-2302-68
	Summary of the group			5-2303-68
	4 animal 1 fig			5-2304-68
	4 animal 2 fig			5-2305-68
	4 animal 3 fig			5-2306-68
	4 animal 6 fig			5-2307-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
5-31-68	Curve-Average weight of peas, etc.	Sparrow	Jones	6-1-68
	" Accumulated exposute vs. hrs. after detonation	Bio.		6-2-68
	" Number of lateral shoots vs. exp.			6-3-68
	" Percent survival vs. weeks post irradiators			6-4-68
5-31-68	Snapping turtle	Thien Bulledin Bd.	R.F.Smith	6-5-68
5-29-68	Copy of chromatogram	Yourno Bio.	Meyn	6-6-68thru CN6-6-68thru 6-7-68 CN6-7-68
5-31-68	Curve-Exposure rate vs. distance in meters	Hoepner Bio.	Jones	6-8-68
	" Exposure rate vs. hours after de-tonation		<i>deleted # 4-1934-68 4-1235-68</i>	6-9-68
	" Av. No. tillers/plant-percent of control vs. Exposure			6-10-68
5-31-68	Pm - Fern - Tissue Culture 16X	Stegeman Bio.	R.F.Smith	6-11-68
5-29-68	Grey Card Pm - Trad	Sparrow Bio.	R.F.Smith	CN6-12-68 CN6-13-68
5-29-68	Grey Card PM - Insect 15X	Hinckley Bio.	R.F.Smith	CN6-14-68 CN6-15-68 CN6-16-68 CN6-17-68 CN6-18-68 CN6-19-68 CN6-20-68
	" " 11X			
	" " 8X			
	" " 8X			
	" " 11X			
	" " 11X			
6-3-68	Curve-D vs. I/T based on sphere diameter	Munkelwitz Physics	Jones	6-21-68
6-3-68	Copy of pasteup - Plane projection	Fowler Physics	Jones	6-22-68
6-3-68	Graph Color center model for the alkali halides, etc.	Muller Nuc.Eng.	Jones	6-23-68 6-24-68 6-25-68 6-26-68 6-27-68thru 6-28-68
	Curve-Absorbance vs. wavelength			
	" " " time			
	" " " wavelength			
	" Optical density vs. total dose, etc.			
5-27-68	Composite of computer film	Goland Physics	Maile	6-29-68thru 6-30-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-3-68	Table I " V Curve- Fig. 1	Ozer Nuc.Eng.	Jones	6-31-68 6-32-68 6-33-68
6-3-68	Passport	Lai Physics	R. Walton	6-34-68
6-3-68	Annual summer Biology Conference	Thien Bulledin Bd.	Humphrey	6-35-68thru 6-38-68
6-3-68	Eye - Mouse 25X # 9	Volavka Medical	Volavka	6-39-68thru 6-57-68
6-3-68	I.D. D.G. Dimmler I.D. Family of D.G. Dimmler	Dimmler Instr.	M. Rosen	6-58-68 6-59-68thru 6-61-68
6-4-68	Equation-Transport equation for asymptotic decay	Dorning Nuc.Eng.	Lasky	6-62-68
6-4-68	Curve-Percent of maximum response to acetylcholine vs. concentration of acetylcholine (moles)	Eggens Medical	Maile	6-63-68
5-4-68	Table from computer	Bernal Chem.	Jones	6-64-68
6-4-68	Curve-with formula	Dorning Nuc.Eng.	Jones	6-65-68
6-4-68	Diagram of operation involved in ra- dioisotope scintigraphy Curve-Relative time required to collect sufficient counts for perception of objects with two diff. collimators	Hauser Medical	Jones	6-66-68 6-67-68
6-4-68	Curve-Comparison between model & data copy of computer film " Freq. curve of exponents copy of computer film	Scherrer Medical	Torre	6-68-68 6-69-68
6-4-68	Bio. Conference (Coffee Break)	Stangby Bio.	M. Rosen	6-70-68thru 6-96-68
6-4-68	Building-Construction at S.W. Area of A.G.S.	David Physics	R. Walton	6-97-68
6-4-68	Passport	Blume Physics	R. Walton	6-98-68
6-29-68	E.B.W. Machine Drift tube raising prototype	Ferrantello A.G.S.	M. Rosen	6-99-68 6-100-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-4-68	Equation Table-Time of heating vs. linear change	Munkelwitz Nuc.Eng.	Jones	6-101-68 6-102-68
6-4-68	Bldg 480 - Interior Bldg. 820 - Exterior " 835 - " " Safety console " 820 - Interior " 835 - " " 820 - Scrubber " Safety venting " Safety door " 835 vent " 480 venting system " 835 interior	Young Safety	R. Walton	6-103-68thru 6-106-68 6-107-68 6-108-68 6-109-68 6-110-68 6-111-68 6-112-68 6-113-68thru 6-114-68 6-115-68 6-116-68 6-117-68 6-118-68
6-4-68	Curve	Moraques Physics'	Jones	6-119-68
6-4-68	Schematic Curves with formula Table I Traces Copy of photo electron pictures	Sluyters A.G.S.	Jones	6-120-68thru 6-130-68 6-131-68thru 6-132-68 6-133-68 6-134-68thru 6-136-68 6-137-68
6-4-68	Diagram Equation	Minkiewiz Physics	Jones	6-138-68 6-139-68
6-5-68	Group - Bio. Conf. - Audience	Stangby Bio.	M. Rosen	6-140-68
6-5-68	Chart - Fiscal Year	Fowler Physics	Jones	6-141-68
6-5-68	Copy of radiation stickers	Colsmann Reactor	Meyn	CN6-14268 thru CN6-145-68
6-4-68	Equipment - Survey instruments	Phillips Instr. & H.P.	M. Rosen	6-146-68thru 6-147-68
6-5-68	Equations	Shirane, G. Physics	Jones	6-148-68 thru 6-155-68
6-3-68	Equipment - fused aluminum oxide pemco " fission product " Fused amuminum oxide - pemco - sample " " " " -soda lime sample	Johnson Nuc. Eng.	M. Rosen	6-156-68 6-157-68 6-158-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-5-68	Curves	Cohn Medical	Jones	6-159-68thru 6-160-68
6-5-68	Table I - Composition of emulsion & tissue (standard man)	Fairchild Medical	Jones	6-161-68
	Table I - Emulsion background under tissues from control mouse			6-162-68
	Table II - Analysis of B content in tissue of swine			6-163-68
	Table II - Charged particle ranges in emulsion and water			6-164-68
	Table III - Analysis of B contact in mouse tissue			6-165-68
6-5-68	Schematic-Liquid container ass'y	Penny	Jones	6-166-68
	" Inner & Outer container ass'y	A.G.S.		6-167-68thru 6-168-68
6-5-68	Copy of 35 mm computer film composite of 3 negatives	Ludewig Nuc.Eng.	Cherouski	6-169-68
6-5-68	Curve-Max. no. cells vs. dose	Conard Medical	Jones	6-170-68
	" Inhibition of blast formation vs. dose			6-171-68thru 6-172-68
	" Effect of x-irradiation on small cells vs. days after irradiation			6-173-68thru 6-175-68
6-5-68	Curve-Decomposition in humid air	Tang	Jones	6-176-68
	" " " air	Nuc.Eng.		6-177-68
	" Concentration vs. duration of irradiation			6-178-68
	" Effect of moisture on CH_3I decomposition in air			6-179-68
	Equation-Case I			6-180-68
	" Decomposition mechanism			6-181-68
	" Intermediate CH_3I concentration			6-182-68
	" Case II - High CH_3I "			6-183-68
	" " II Cont'			6-184-68
6-5-68	Diagram	DeRafael Physics	Jones	6-185-68thru 6-188-68
6-3-68	PM - Spleen - Mouse # 506-106 D-13 Scale for I.D. number	Carsten Medical	R.Smith	6-189-68thru 6-190-68
	# 1 thru 16			6-191-68thru 6-305-68
6-6-68	Curve-Optical density vs. total dose	Muller Nuc.Eng.	Jones	6-306-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-6-68	Table II	Dorning Nuc.Eng.	Jones	6-307-68
6-4-68	Bldg. Exterior - New Lecture Hall Grey Card Bldg. Exterior - New Lecture Hall	Hunter Pl. Maint.	R. Walton	6-308-68thru 6-310-68 CN6-311-68 CN6-312-68thru CN6-313-68
6-6-68	Computer Curves	Willen Physics	Torre	6-314-68thru 6-343-68
6-6-68	Table I - Energies, intensities and multipolarities of transition	McKeown Physics	Maile	6-344-68
6-6-68	Diagram	Chester Instr. & H.P.	Maile	6-345-68
6-6-68	Graph-Formula vs. absorbed dose	Tang Nuc.Eng.	Maile	6-346-68
6-6-68	Grey Card Tradescantia	Hitt Bio.	M. Rosen	CN6-347-68 CN6-348-68
6-6-68	Table-Early BNL reactor survey method " Comparison of radiation detec- tors at selected locations around the MRR, etc.	Schwarzer Instr.	Maile	6-349-68 6-350-68
6-6-68	Passport	Huson Physics	R. Walton	6-351-68
5-23-68	Grey Card Patient	Okuyama Medical	R. Walton	CN6-352-68 CN6-353-68thru CN6-354-68
6-6-68	Unit 81537R	Shreeve Medical	R. Walton	6-355-68thru 6-356-68
6-3-68	PM-spleen - Mouse #506-2 D 3 - Scale # 1 thru # 16	Carsten Medical	R.F.Smith	6-357-68thru 6-358-68 6-359-68thru 6-468-68
6-6-68	PM-Aphids & Lice from Ecology Forest PM-Insect from Ecology Forest PM Aphids from Ecology Forest	Hinckley Ecology	R.F.Smith	CN6-469-68thru CN6-472-68 CN6-473-68 CN6-474-68thru CN6-478-68
6-6-68	Curve - Re-use of optisil dosimeters	Muller Nuc/Eng.	Torre	6-479-68
6-6-68	Curve-Fading of optisil and ifrasil dosimeters	Muller Nuc. Eng.	Torre	6-480-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-7-68	Curve - Formula	Greene Bio.	Torre	6-481-68thru 6-484-68
6-7-68	Typed Table	Bigeleisen Chem.	Torre	6-485-68thru 6-488-68
6-7-68	Schematic - AP Structure " Phase locked source Table I - Principal parameters of superconducting beam sep. Curve-Frequency shift vs. temperature	Halama A.G.S.	Torre	6-489-68 6-490-68 6-491-68 6-492-68
6-7-68	Curves	Yamada Physics	Torre	6-493-68thru 6-494-68
6-7-68	Schematic Curve with formula	Delihias Medical	Torre	6-495-68 6-496-68thru 6-497-68
6-7-68	Chart	McKeown Physics	Jones	6-498-68
6-7-68	Curve-L vs. H " Critical scattering, etc.	Skalyo Physics	Torre	6-499-68 6-500-68
6-7-68	Schematic Curves	Martin Physics	Torre	6-501-68thru 6-502-68 6-503-68thru 6-505-68
6-7-68	Curves	<i>made # 6-505-68 for Dr. Delihias</i> Delihias Medical	<i>6-506-68 A</i> Torre	<i>A + B</i> 6-506-68thru 6-510-68
6-6-68	Grey Card PM-Parasites from aphids 200X	Hinckley Bio.	R.F.Smith	<i>no neg # 6-511-68</i> CN6-512-68 CN6-513-68
6-7-68	Curves	Karim, <i>K. imami</i> Physics	Maile	6-514-68thru 6-516-68
6-5-68	European-American Reactor Physics Committee Tours H.F.B.R.	Thien Bulletin Bd.	Humphrey	6-517-68thru 6-524-68
6-7-68	Equipment - Magnesium 27 target assembly	Richards Nuc.Eng.	R. Walton	6-525-68
6-6-68	Equipment - Ext. - Cement container for radioactive waste	Pearsall Instr. & H.P.	M. Rosen	6-526-68 thru
6-7-68	Book Original - Curves " " Graph	Dwyer Nuc.Eng.	Torre	6-527-68thru 6-529-68 6-530-68thru 6-531-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-6-68	Grey Card Pm-Parasites from aphids 200X	Hinckley Bio.	R.F.Smith	CN6-532-68 CN6-533-68
6-5-68	Equipment - Fast chopper rotor & test apparatus	Meade Physics	M. Rosen	6-534-68thru 6-537-68
6-6-68	Trees	Woodwell Ecology	M. Rosen	6-538-68thru 6-546-68
6-7-68	Equipment p Slide irradiator	Fairchild Medical	M. Rosen	6-547-68
6-5-68	XXXX Curve	Lobkowicz Physics	Jones	6-548-68
6-5-68	Equipment - Spark chambers magnets & counters	Kobrak A.G.S.	M. Rosen	6-549-68thru 6-553-68
5-10-68	Curve-Line width at T_c against formula " Spin wave energies in nickel	Collins Physics	Jones	6-554-68 6-555-68
6-5-68	Spleen Mouse # 506-10 D 3 I.D. Scale # 1 thru 14	Carsten Medical	R.F.Smith	6-556-68thru 6-557-68 6-558-68thru 6-656-68
6-7-68	Patient Unit # 81044R	Okuyama Medical	R. Walton	6-657-68thru 6-659-68
6-5-68	Mouse spleens # 506-2 D3 I.D. scale # 1 thru 15	Carsten Medical	R.F.Smith	6-660-68thru 6-661-68 6-662-68thru 6-764-68
6-6-68	International cooking exchange-Annual	Thien B.B. & Bera	Humphrey	6-765-68thru 6-791-68
6-8-68	Naval Reserve Group Meets Barabach	Dernbach Public Relations	Humphrey	6-792-68 thru 6-802-68
6-10-68	Curves	Carsten Medical	Jones	6-803-68thru 6-813-68
6-10-68	Schematic drawing - Synchronizer	Nönte Appl. Math.	Jones	6-814-68thru 6-815-68
6-8-68	Flag at half-mast for Rbt. Kennedy	Thien Bulletin Bd.	Humphrey	6-816-68
6-10-68	Copy of book original Table 1.2	Levy Physics	Torre	6-817-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-10-68	Group-H.P. Student summer program group	Mainhold H. Physics	M. Rosen	6-818-68
6-10-68	Grey Card Polyackylamide gels	Liu Bio.	M. Rosen	CN6-819-68 6-820-68 CN6-820-68
6-11-68	Schematic	Thomas A.G.S.	Jones	6-821-68
6-7-68	PM Mouse Spleen # 506-46 D7 Scale # 1 thru 18	Carsten Medical	R.F.Smith	6-822-68thru 6-823-68 6-824-68thru 6-945-68
6-7-68	PM mouse pleens # 506-5 D3 Scale # 1 thru 15	Carsten Medical	R.F.Smith	6-946-68thru 6-947-68 6-948-68thru 6-1053-68
6-11-68	Copy of chromatogram	Yourno Bio.	Jones	6-1054-68thru CN6-1054-68thru 6-1056-68 CN6-1056-68
6-11-68	Book Original - Curves-Single cell survival vs. dose	Bond Medical/Directors	Jones	6-1057-68
6-11-68	Curve-Events vs. formula	Lai Physics	Maile	6-1058-68thru 6-1060-68
6-11-68	Schematic	Schwarzer Instr.	Maile	6-1061-68
6-11-68	Chart	Hulliger A.G.S.	Maile	6-1062-68
6-11-68	Schematic	Kinsey Physics	Maile	6-1063-68
6-11-68	Graph-Comparison of radiation detector	Schwarzer Instr.	Maile	6-1064-68
6-11-68	Curves	Delihass Medical	Maile	6-1065-68thru 6-1066-68
6-11-68	Curves	Minkiewicz Physics	Maile	6-1067-68thru 6-1069-68
6-11-68	Copy of book original	Domb Appl. Math.	Maile	6-1070-68
6-11-68	Curves with formula	Hillman Nuc.Eng.	Jones	6-1071-68thru 6-1075-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-11-68	Schematic - Laboratory furniture Charlston Harbor Proj.	Marascia Arch. Pl.	Jones	6-1076-68
"	Details for modification of barge for P.H.S. Lab.			6-1077-68
"	U.S. Public Health Service From Sheldon Equip't Co.			6-1078-68thru
"	Lab. Furniture-Charlston Harbor Proj.			6-1082-68
				6-1083-68
6-11-68	Copy of magazine original	Thompson Chem.	Meyn	CN6-1084-68thru
				CN6-1085-68
6-11-68	Table-Ratios of parity to parity	Hillman Nuc.Eng.	Jones	6-1086-68
6-11-68	Schematic-Proportional sampler and flow meter	Hull H. Physics	Jones	6-1087-68
	Curve-Brookhaven sand filter beds yearly activity			6-1088-68thru
				6-1090-68
	Curve-Average gross beta concentration peconic river grab samples			6-1091-68
6-10-68	Mouse Spleen # 506-67 D-9 Scale # 1 thru 23.	Carsten Medical	R.F.Smith	6-1092-68thru
				6-1093-68
				6-1094-68thru
				6-1237-68
6-12-68	Copy of 35mm computer film	Cullen Nuc.Eng.	Cherouski	6-1238-68thru
				6-1259-68
6-12-68	Copy of 35mm computer film	Cullen Nuc.Eng.	Cherouski	6-1260-68thru
				6-1314-68
6-12-68	Graph Curves	Hull H.Physics	Maile	6-1315-68
				6-1316-68thru
				6-1322-68
6-12-68	Equipment - Alpha counter	Chester Instr. & H.P.	R. Walton	6-1323-68thru
				6-1324-68
6-12-68	Equipment - Seam weld - linac tank	Aggus A.G.S.	R. Walton	6-1325-68thru
				6-1326-68
6-6-68	Grey Card Plants - Leaves	Greenberg Bio.	R. Walton	CN6-1327-68
				CN6-1328-68thru
				CN6-1331-68
6-13-68	Curves with formula	Greene Bio.	Jones	6-1332-68thru
				6-1335-68
6-13-68	Curve-Activation energy vs. formula	Soo	Jones	6-1336-68
"	" volume vs. thermal stress	N.E.		6-1337-68
"	" " formula			6-1338-68
"	Load arb. units vs. elongation			6-1339-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-13-68	Curve-10% flow stress vs. temp. " Activation energy vs. temp. " " " " Termal stress " with formula	Soo Nuc.Eng.	Jones	6-1340-68 6-1341-68 6-1342-68 6-1343-68thru 6-1344-68
6-13-68	Passport	Rudert Bio.	R. Walton	6-1345-68
6-13-68	Schematic - AGS East Experimental area - 2nd Period	Wells A.G.S.	Maile	6-1346-68
6-13-68	Curve-Intensity vs. frequency	Blume Physics	Jones	6-1347-68
6-13-68	Schematic-Block diagram of bombard- ment set-up " Extraction apparatus Graph-Fig. 1a - results " " lb - results	Lebowitz Chem.	Jones	6-1348-68 6-1349-68 6-1350-68 6-1351-68
6-13-68	Graph-Number of events vs. formula Schematic-High and low solution Curve	Abrams Physics	Jones	6-1352-68thru 6-1357-68 6-1358-68 6-1359-68
6-13-68	Graph-Number fo events vs. formula	Kinsey Physics	Jones	6-1360-68 thru 6-1370-68
6-13-68	Tables	Colesmann Reactor	Jones	6-1371-68thru 6-1377-68
6-14-68	Copy of photo - Summer students working at H. P.	Meinhold H.Physics	Jones	6-1378-68
6-12-68	Grey Card PM - Insect - 25X	Hinckley Bio.	R.F.Smith	CN6-1379-68 CN6-1380-68thru CN6-1386-68
6-11-68	Mouse Spleen (PM) # 506-87 D-11 Scale # 1 thru 29B	Carsten Medical	R.F.Smith	6-1387-68thru 6-1388-68 6-1389-68thru 6-1591-68
6-14-68	Passport	Shirane Physics	R. Walton	6-1592-68
6-14-68	Schematic	Jacobus A.G.S.	Jones	6-1593-68thru 6-1594-68
6-14-68	Phychedelic paint job on V.W.	Thien Bulledin Bd.	Humphrey	6-1595-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-14-68	Dr. John W. Fondlay Asst. Dir. NEAO speaks at BNL	Thien Bulledin Bd.	Humphrey	6-1596-68thru 6-1599-68
6-13-68	Grey Card Pm- Insect 25X	Hinckly Bio.	R.F.Smith	CN6-1600-68 CN6-1601-68thru CH6-1603-68
6-14-68	Curves-	Rahm Physics	Jones	6-1604-68 thru
6-13-68	Grey Card Pm - Pollen 130X	Sparrow Bio.	R.F.Smith	CN6-1605-68 CN6-1606-68
6-17-68	Curve	Bryner Nuc.Eng.	Jones	6-1607-68thru 6-1609-68
6-17-68	Curves	Epstein Nuc.Eng.	Jones	6-1610-68thru 6-1611-68
6-14-68	Dial	Schwarzer Instr.	Jones	6-1612-68
6-17-68	Chart	Curtiss A.G.S.	Jones	6-1613-68
6-14-68	Schematic-Energy levels and trasitions utilized int the marrus method applied to Cs	Cohen Physics	Jones	6-1614-68
6-17-68	Curves	Allen Chem.	Jones 6	6-1615-68thru 6-1619-68
6-14-68	Equipment - Sandblasting equipment prior to painting	Bell Shops	R. Walton	6-1620-68
6-17-68	Schematic Graph Curves	Abrams Physics	Jones	6-1621-68 6-1623-68 6-1624-68 6-1625-68thru 6-1626-68
6-17-68	Graph-Condensing flow data Schematic-Vertically downward and upward condensing flow	Shotkin Nuc.Eng.	Jones	6-1627-68thru 6-1628-68 6-1629-68
6-14-68	Table I - Isotopic analysis of photo- lysis of pentaphenylantimony in benzene Table II - Isotopic analysis of thermo- lysis of pentaphenylantimony in benzene	Wolf Chem.	Jones	6-1630-68 6-1631-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-13-68	Grey Card Patient - Unit 81212R	Bateman Medical	R. Walton	CN6-1632-68 CN6-1633-68thru CN6-1639-68
6-17-68	Graph	Goldhaber Physics	Jones	6-1640-68thru 6-1641-68
6-17-68	Graph Curves	Shreeve Medical	Jones	6-1642-68thru 6-1644-68 6-1645-68thru 6-1647-68
6-17-68	Conversion electron spectrum	Erdal Chem.	Jones	6-1648-68thru 6-1649-68
6-17-68	Typed Table-Sum of the occupation for the holmium ion	Keating Physics	Jones	6-1650-68
6-17-68	Graph	Rubinstein Physics	Jones	6-1651-68
6-17-68	Schematic-Pulcal program flow chart	Mariscotti Physics	Jones	6-1652-68
6-17-68	Schematic	Walter Medical	Jones	6-1653-68
6-17-68	Typed Tables	Keating Physics	Jones	6-1654-68thru 6-1656-68
6-12-68	A.G.S. Conference	Blewett A.G.S.	M. Rosen	6-1657-68thru 6-1680-68
6-14-68	140' Radio Telescope - Greenbank	A.P.C. Photo.	M. Rosen	6-1681-68thru CN6-1681-68thru 6-1687-68 CN6-1687-68 CN6-1688-68
6-17-68	Curve-Formula	Wasson Physics	Jones	6-1689-68
6-17-68	Curves-Formula	Coppens Chem.	Jones	6-1690-68thru 6-1696-68
6-18-68	Graph - Formula	Hough Physics	Jones	6-1697-68
6-18-68	Curve-% vs. 3-18 hours Typed Table-Bovine chymotrypsin " " Reagent - enzyme, etc. " " Activated carboxyl Copy of photo - Book Original Corey-Pauling-Koltum model	Shaw Bio.	Jones	6-1698-68 6-1699-68 6-1700-68 6-1701-68 6-1702-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-18-68	G raph	Shaw Bio.	Jones	6-1703-68thru 6-1710-68
6-17-68	20year luncheon for Dennis Puleston	Thien Bulledin Bd.	Humphrey	6-1711-68thru 6-1714-68
6-17-68	Summer students arrive at BNL	Thien Bulledin Bd.	Humphrey	6-1715-68thru 6-1734-68
6-18-68	Scholarship winner Norwood Greenlaw Instr. Geo. Meinkin - Nuc. Eng.	Thien Bulledin Bd.	M. Rosen	6-1735-68 6-1736-68
6-18-68	Curve-Number of events vs. formula	Samios Physics	Jones	6-1737-68thru 6-1738-68
6-18-68	Curve-Multi-lined	Levy Physics	Jones	6-1739-68
6-18-68	Equipment - Super conducting magnet insulation	Baker Physics	R. Walton	6-1740-68thru 6-1749-68
6-18-68	Table-Excretion of labled kynurenic acid " Labeled urinary metabolites " Percent recovered from rats in- jected intraperitoneally with D or L-Kynurenine - C ¹⁴	Hankes Medical	Jones	6-1750-68 6-1751-68 6-1752-68
6-18-68	Graph from computer	Morgan A.G.S.	Jones	6-1753-68thru 6-1755-68
6-19-68	Curves-Counts vs. channel number	XXX Moragues XXX Physics	Jones	6-1756-68thru XXX
6-19-68	Curves	Chu Chem.	Jones	6-1757-68thru 6-1759-68
6-19-68	Schematic Drawing	Parzen A.G.S.	Jones	6-1760-68thru 6-1762-68
6-19-68	Chart Curve	Shaw Bio	Jones	6-1763-68thru 6-1764-78 6-1765-68
6-18-68	PM Spleen Mouse # 506-42 D-7 Scale # 1 thru 18	Carsten Medical	R.F.Smith	6-1766-68thru 6-1767-68 6-1768-68thru 6-1880-68
6-17-68	Eye - Mouse 25X #10	Volavka Medical	Volavka	6-1881-68thru 6-1903-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-18-68	Formula-R. Walter No 13349	Walter Medical	Cherouski	6-1904-68
6-19-68	T able of cost centers & statistical codes	Burroughs Photo.	Jones	6-1905-68
6-19-68	Schematic Curve	Sears Nuc.Eng.	Jones	6-1906-68thru 6-1907-68
6-19-68	Curve-Blood lymphocyte count - % mean pretreatment level	Rai Medical	Jones	6-1908-68
6-19-68	Graph-Formula	Collins Physics	Jones	6-1909-68
6-19-68	Diagram- Curves with formula	Smoluchowski Physics	Jones	6-1910-68 6-1911-68thru 6-1914-68
6-18-68	Passport I.D.	Smith Bio.	M. Rosen	6-1915-68
6-18-68	Grey Card Plant - I-N Datura - tissue cultures	Smith Bio.	M. Rosen	CN6-1916-68 6-1917-68thru VN6-1917-68thru 6-1919-68 CN6-1919-68
6-19-68	Copy of polaroid slides Copy of 35 mm slides	Nagashima Pysics	Cherouski	6-1920-68thru 6-1924-68 6-1925-68thru 6-1929-68
6-20-68	Curve-Formula	Levy Physics	Jones	6-1930-68
6-20-68	Schematic Formula Table-Kinetic parameters for trypsin " Copy form book original	Shaw Bio.	Jones	6-1931-68 6-1932-68 6-1933-68 6-1934-68
6-20-68	Curve-Number of events vs. formula	Kinsey Physics	Jones	6-1935-68thru 6-1945-68
6-18-68	Mouse Spleen # 506-89 D-11 Scale # 1 thru # 18A	Carsten Medical	R.F.Smith	6-1946-68thru 6-1947-68 6-1948-68thru 6-2074-68
6-20-68	Graph	Karshon Physics	Jones	6-2075-68
6-20-68	Summer conference on superconductivity candid's	Blewett A.G.S.	Humphrey	6-2076-68thru 6-2103-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-20-68	Curves-Mutation gain and loss ratio	Briggs Bio.	Jones	6-2104-68
6-20-68	Graph	Crennell Physics	Jones	6-2105-68thru 6-2107-68
6-20-68	Curve-Multiplication vs. applied potential volts Schematic	Bengtsson Medical	Jones	6-2108-68 6-2109-68
6-20-68	Curve-Counts per channel vs. channel #	Karim, <i>Rimani</i> Physics	Jones	6-2110-68thru 6-2112-68
6-18-68	Mouse Spleen # 506-106 D-13 Scale # 1 thru 24	Carsten Medical	R.F.Smith	6-2113-68thru 6-2114-68 6-2115-68thru 6-2264-68
6-21-68	Table and schematic - The seven crystal systems	Levy Physics	Maile	6-2265-68
6-21-68	Copy of photo	Nicholson Ecology	Jones	6-2266-68
1968	Bob Powell receiving award in Toron- to, Canada	Thien Bulledin Bd.		6-2267-68
6-21-68	Copy of photo	Davis-Walter Jones	Jones	6-2268-68
6-20-68	Equipment - Test tubes - gels	Smith Bio.	R.Walton	6-2269-68thru 6-2270-68
6-21-68	Candid portrait (retirement) Captain A. Van Avery - Security Ethel G. Skinner - Reactor	Thien Bulledin Bd.	M. Rosen	6-2271-68 6-2272-68
6-21-68	Diagram Curve-Counts per channel vs. channel number	Fossan Nuc.Eng.	Jones	6-2273-68 6-2274-68thru 6-2275-68
6-21-68	Copy of print	Britton A.G.S.	Jones	6-2276-68thru 6-2281-68
6-21-68	Copy of print	Trakatellis Medical	Jones	6-2282-68thru 6-2290-68
6-18-68	Portrait - Vincent R. O'Leary Directors office	Dernbach Public Info	M. Rosen	6-2291-68
6-21-68	Graph-Day of maximal healing of the moist reaction, etc.	Fairchild Medical	Maile	6-2292-68thru 6-2294-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-21-68	Schematic-Acyl-enzyme	Shaw Bio.	Maile	6-2295-68
6-21-68	Schematic-Fossil-nuclear fuel MHD power cycle	Steinberg Nuc.Eng.	Maile	6-2296-68
6-21-68	Copy of print Curve-Critical transport current, etc. " Profiles, etc.	McInturff A.G.S.	Jones	6-2297-68 6-2298-68 6-2299-68thru 6-2301-68
	Graph-Hysteretic loss vs. perpendicular width of sample, etc.		<i>deleted</i>	6-2302-68thru
	Graph-Loss of energy		# 6-2303-68	6-2303-68
	Diagrams		11/22/68 as per Mr. Mc Inturff	6-2304-68thru 6-2305-68 6-2306-68thru 6-2309-68
6-20-68	10 year pin awards 20 " " "	Smith A.G.S.	Humphrey	6-2310-68 6-2311-68
6-21-68	Curves	Schwarz Physics	Jones	6-2312-68thru 6-2315-68
6-24-68	Power Supply - fire	Wisnofski Safety	M. Rosen	6-2316-68thru 6-2320-68
6-24-68	Diagram-Multiwire diffusion process " Vapor deposition process " Diffusion process Curve-Useful current density vs. field	Britton A.G.S.	Jones	6-2321-68 6-2322-68 6-2323-68 6-2324-68
6-24-68	Curve-Bismarck " Miami " Chalk River - Canada Diagram - Return periods - 4 day constancy " Return period - 8 day constancy " Return period - 2 day constancy	Schroeder Meteor.	Jones	6-2325-68 6-2326-68 6-2327-68 6-2328-68 6-2329-68 6-2330-68
6-24-68	Number and percent of mutations from ethyl methanesulfonate treat- ments, etc. Typed Table-Phenotypes, mutations and sterility percentages from an ethylmethane sulfonate treatment	Briggs Bio.	Cherouski	6-2331-68 6-2332-68thru 6-2334-68
6-24-68	Copy of color photo. Copy of Print	Jackson Medical	Jones	6-2335-68 6-2336-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-21-68	Chart Graph Table-Levels below 65 eV Copy of prints Schematic Curves	Cohen Physics	Maile	6-2337-68 6-2338-68 6-2339-68 6-2340-68thru 6-2342-68 6-2343-68thru 6-2349-68 6-2350-68thru 6-2362-68
6-24-68	Table I - Dimensions, operating parameters, observed and derived ion data for illustrative trap	Cohen Physics	Jones	6-2363-68
6-24-68	Passport	Kernan A.G.S.	R. Walton	6-2364-68
6-24-68	Patient - Unit # 81664 R.	Shreeve Medical	R. Walton	6-2365-68thru 6-2368-68
6-24-68	Polyacrylimide gels	Smith Bio.	R. Walton	6-2369-68thru 6-2370-68
6-24-68	Curve-% of maximum response to oxytocin with formula added	Waltor Medical	Jones	6-2371-68
6-24-68	Table-Summary of Tm data	Chrien Physics	Jones	6-2372-68
6-24-68	Curve-Energy loss vs. radial position	Morgan A.G.S.	Jones	6-2373-68
6-24-68	Curve-Metabolism of D-tryptophan, etc. " " " L- " "	Hankes Medical	Jones	6-2374-68 6-2375-68
6-24-68	Table-Isotope and temperature effects and mean square amplitudes Table-Isotope effects on physical properties Table-Cut-off procedure - Mean square amplitudes isotope effects Table-First quantum correction for mean square amplitude isotope effects	Wolfsberg Chem.	Jones	6-2376-68 6-2377-68 6-2378-68 6-2379-68
6-24-68	Crowded library	Thien Bulldin Bd.	Humphrey	6-2380-68thru 6-2382-68
6-24-68	Equation- Empirical first quantum correction Development of mean square amplitude in powers of h Mean square amplitudes First quantum correction to mean square amplitudes Vivial theorem	Wolfsberg Chem.	Jones	6-2383-68 6-2384-68 6-2385-68 6-2386-68 6-2387-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-25-68	Curve-Hybrid fossil - nuclear fueled MHD power cycle	Steinberg Nuc.Eng.	Jones	6-2388-68
6-24-68	Diagram	McInturff A.G.S.	Jones	6-2389-68thru 6-2391-68
6-25-68	Passport I.D.	Denes Appl. Math.	M. Rosen	6-2392-68
6-25-68	A.G.S. Construction	Payne A.G.S.	M. Rosen	6-2393-68thru 6-2404-68
6-25-68	A.G.S. Coffee Break	Blewett A.G.S.	M. Rosen	6-2405-68thru 6-2420-68
6-25-68	Table 2 - Return periods for S for various averaging times	XXXX Schroeder XXXX Meteor.	Jones	6-2421-68
6-25-68	Table and curve Table-Amino acid analysis, etc. " Stoichiometry of alkylation " Inactivation of subtilisin Curve-Separation of CNBR peptides from subtilisin sephadex	Shaw Bio.	Jones	6-2422-68 6-2423-68 6-2424-68 6-2425-68 6-2426-68
6-25-68	Plant - Pine	Bostrack Bio.	R. Walton	6-2427-68thru 6-2432-68
6-21-68	Scale for I.D. - Mouse Spleen # 506-82 D-11 # 1 thru 22	Carsten Medical	R.F.Smith	6-2433-68thru 6-2434-68 6-2435-68thru 6-2574-68
6-20-68	PM-Mouse spleen - Scale I.D. # 506-74 D-9 # 1 thru 16	Carsten Medical	R.F.Smith	6-2575-68thru 6-2576-68 6-2577-68thru 6-2686-68
6-26-68	Schematic	Shutt Physics	Jones	6-2687-68
6-26-68	Composite of curves	Puglielli Bio.	Jones	6-2688-68thru 6-2689-68
6-26-68	Copy of graph paper	Reams Nuc.Eng.	Jones	6-2690-68
6-20-68	PM Mouse spleen Scale I.D. #506-53 D-7 # 1 thru 16	Carsten Medical	R.F.Smith	6-2691-68thru 6-2692-68 6-2693-68thru 6-2801-68
6-25-68	Passport - Mark Sakitt Mrs. Sakitt	Sakitt Physics	M. Rosen	6-2802-68 6-2803-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-26-68	Curves	Chu Chem.	Maile	6-2804-68thru 6-2805-68
6-26-68	Curve-Number of counts/channel vs. channel number	Levy Physics	Jones	6-2806-68
6-26-68	Notes and pictures, etc. on doors and bulletin boards	Thien Bulletin Bd.	Humphrey	6-2807-68thru 6-2828-68
6-26-68	Curve-Schematic Curves	Weston Chem.	Maile	6-2829-68 6-2830-68thru 6-2831-68
6-26-68	Graph from computer	Morgan A.G.S.	Jones	6-2832-68thru 6-2835-68
6-24-68	Site	Thien Bulletin Bd.	R.F.Smith	6-2836-68thru 6-2843-68
6-26-68	Table-Mean square amplitudes of ethyl bromide Table-Mean square amplitude isotope effects Table-Isotope effects on mean square amplitudes	Wolfsberg Chem.	Jones	6-2844-68 6-2845-68 6-2846-68thru 6-2847-68
6-26-68	Equipment p Parts of burned up AGS Power supply	Kessler A.G.S.	M. Rosen	6-2848-68thru 6-2851-68
6-26-68	Graph Curves	Chrien Physics	Jones	6-2852-68 6-2853-68thru 6-2854-68
6-26-68	Curves with formula	Strongin Physics	Jones	6-2855-68thru 6-2857-68
6-27-68	Copy of bubble chamber film Roll 119 View 3 - Expt.13 - Frame # 560659	Burns Physics	Jones	6-2858-68
6-27-68	Schematic	Keating Physics	Jones	6-2859-68thru 6-2863-68
6-27-68	Table	Susskind Nuc. Eng.	Jones	6-2864-68thru 6-2890-68
6-27-68	Copy of paste-up	Sparrow Bio.	Jones	6-2891-68thru 6-2892-68
6-26-68	Equipment - Platinum crucible	Fedele Nuc. Eng.	M. Rosen	6-2893-68thru 6-2894-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-28-68	Schematic - Neutron magnetic resonance experiment	Cohen Physics	Jones	6-2895-68
6-21-68	Pm Mouse Spleen # 506-43 D-7 Scale # 1 thru 18	Carsten Medical	R.F.SMITH	6-2896-68thru 6-2897-68 6-2898-68thru 6-3025-68
6-28-68	Copy of wire grid - 40 lines per inch	Tuttle Physics	Jones	6-3026-68
6-25-68	Grey Card - Scale Neg. Unit 80814R " " Speedlight " " Patient - Unit 80814R	Bateman Medical	R. Walton	CN6-3027-68 CN6-3028-68 CN6-3029-68thru CN6-3034-68
6-27-68	Equipment - Damaged trailer	Hill Purchasing	M. Rosen	6-3035-68thru 6-3044-68
6-28-68	Candid Portrait - G.L. McGann-Police " " Robert Brouwer Systems & D.P.	DelCastillo Public Info	M. Rosen	6-3045-68 6-3046-68
6-28-68	Copy of 35mm slide original	Prast A.G.S.	Jones	6-3047-68thru 6-3075-68
6-25-68	PM Mouse Spleen #506-50 D-7 Scale # 1 thru 18	Carsten Medical	R.F.Smith	6-3076-68thru 6-3077-68 6-3078-68thru 6-3207-68
6-28-68	Table-Excretion of labeled quinolinic acid, etc.	Hankes Medical	Jones	6-3208-68
6-28-68	Table-Power series expansion of the reduces partion function ratio	Bigeleison Chem.	Jones	6-3209-68thru 6-3210-68
6-28-68	Bldg. Ext. - 7' Test facility Constr.	David Physics	M. Rosen	6-3211-68

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NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
6-27-68	Fire Department releases foam into air	Thien Bulledin Bd.	Humphrey	7-1-68thru 7-3-68
6-28-68	Summer conference on superconductivity	Blewett A.G.S.	Humphrey	7-4-68thru 7-14-68
7-1-68	Curve-Energy in units vs. formula	Smoluchowski Physics	Lasky	7-15-68
7-1-68	Curve-Formula vs. formula	Metz Nuc. Eng.	Lasky	7-16-68thru 7-18-68
6-24-68	Girl sortin mail (Physical Review)	Goudsmit Physics	M. Rosen	7-19-68
7-1-68	Curves	Martin Chem.	Lasky	7-20-68thru 7-27-68
6-27-68	Grey Card Equipment	Weisenbloom A.G.S.	M. Rosen	CN7-28-68 CN7-29-68
7-2-68	Graph - Gamma rays - operation greenhouse data, etc.	Bond Medical	Lasky	7-30-68
7-2-68	Schematic Curves with formula	Weston Chem.	Lasky	7-31-68 7-32-67thru 7-34-68
7-2-68	Copy of 35mm slide original	Yuan Physics	Torre	7-35-68
7-2-68	Copy of colored chart - Frequency of hypertension compared with average salt intake in man Copy of colored chart - Genetic influence on excess salt Copy of colored chart - Blood pressure genetic factors, etc. Copy of colored chart - Effect of processed baby foods on blood pressure of rats Copy of colored chart - The effect of excess salt on blood pressure	Dernbach Public Info.	Lasky	7-36-68 7-37-68 7-38-68 7-39-68 7-40-68
7-2-68	Table-Rotational quantum effects in molecular liquids and solids Table-Partition functions and mole- cular forces Table-Relationship between partition functions, vapor pressures and distribution coefficient	Bigeleisen Chem.	Fuka	7-41-68 7-42-68 7-43-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-1-68	Equipment - Polyacrylimide gels	Smith Bio.	M. Rosen	7-44-68
7-2-68	Copy of etching photo - Fig. # 1	Powell	Lasky	7-45-68
	" " paste-up " 12	Nuc.Eng.		7-46-68
	" " " " " 13			7-47-68
7-2-68	Copy of graph	Zucker Nuc.Eng.	Lasky	7-48-68
7-2-68	Table 6 - 1965 BNL environmental monitoring monthly average rad levels, Ecology Forest Source	Hull H. Physics	Fuka	7-49-68
	Table 18 - 1965 BNL environmental monitoring retention efficiency of sand filter beds			7-50-68
	Table 2- 1965 BNL environmental monitoring monthly average background radiation levels, etc.			7-51-68
	Table 29 - 1965 BNL environmental monitoring comparison of ¹³⁷ Cs in humans and in environmental media			7-52-68
	Table 3 - BGRR stack emission			7-53-68
	Table 16 - Monthly average liquid effluent flow, concentration, etc.			7-54-68
	Table 30 - Gross concentration in Igloo Area Wells			7-55-68
	Table 4 - Monthly average ⁴¹ Ar radiation levels, etc.			7-56-68
	Table 20 - Concentration in peconic river turtles			7-57-68
	Table 13 - Ground level concentrations of stack-effluent, etc.			7-58-68
	Table 17 - Total activities and average concentrations of identifiable Isotopes			7-59-68
7-2-68	Schematic - Computer output	Bernal Chem.	Maile	7-60-68
7-2-68	Graph-Cost reduction required to enter solution case	Susskind Nuc.Eng.	Lasky	7-61-68thru 7-63-68
7-2-68	Graph - Formula " Events vs. mass	Skillcorn Physics	Maile	7-64-68 7-65-68thru 7-69-68
7-2-68	Schematic Chart - Inner wall of shell central rod, etc.	Dwyer Nuc.Eng.	Lasky	7-70-68 7-71-68 7-72-68 7-73-68 7-74-68
	Chart Graph-Investigators liquid metal, etc. " Symbol, sheath, heating surface, etc.			

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-2-68	Graph-Sheath, heating surface, heater " -Curve- Rod location, test rod sheath, heating surface, etc. " Test-rod sheath, heating surface, etc.	Dwyer Nuc.Eng.	Lasky	7-75-68 7-76-68 7-77-68
7-2-68	Schematic-Brooknet - Maint. Proposal	Schuman Appl. Math.	Maile	7-78-68
7-3-68	Curve-Internal conversion coefficient vs. gamma energy	Moraques Physics	Fuka	7-79-68
7-3-68	Schematic	Moraques Physics	Fuka	7-80-68
7-3-68	Passport I.D. A.D.Hinckley	Hinckley Biology	Rosen	7-81-68
7-3-68	I.D. Photo	Cox Physics	M. Rosen	7-82-68
7-2-68	Table- formula	R. Weston Chem	Fuka	7-83-68 thru
7-2-68	Table- Harcourt & Esson, 1866	R. Weston Chem	Fuka	7-87-68 7-88-68
7-3-68	Table-Semi-Empirical Methods	R. Weston Chem	Fuka	7-89-68
7-3-68	Table-Empirical Bond Energy	R. Weston Chem	Fuka	7-90-68
7-2-68	Table-Transition State Theory	R. Weston Chem	Fuka	7-91-68
7-2-68	Table-Isotope Effect on Rate Constant	R. Weston Chem	Fuka	7-92-68
7-1-68	Summer seminar on Super-Conducting	Blewett A.G.S.	Humphrey	7-93-68thru 7-111-68
7-3-68	Equal opportunity Committee Meeting	Thien Bulledin Bd.	Humphrey	7-112-68 thru 7-113-68
7-3-68	Gordon Danby, John Blewett & Wm. Sampson with Cryogenic Magnet	Dernbach Bulledin Bd.	Humphrey	7-114-68thru 7-115-68
7-8-68	X-ray beam of monkey	Carsten Medical	Fuka	7-116-68thru 7-121-68
7-3-68	Equipment - Super conducting magnet	Sampson A.G.S.	M. Rosen	7-122-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-8-68	Schematic-Einstein Oscillator Table I - Values of the determinant W, etc. " II - Displacement parameter " III- Values of sums, etc. " IV - " " " " Curve-Thermal conductivity, etc. " Lower barriers, etc. " Solid curve-theory " Relative change in thermal resti- vity, etc. " Formula	Smoluchowski Physics	Fuka	7-123-68 7-124-68 7-125-68 7-126-68 7-127-68 7-128-68 7-129-68 7-130-68 7-131-68 7-132-68
7-8-68	Summer seminar on superconductivity	Blewett A.G.S.	Humphrey	7-133-68 thru 7-162-68
7-8-68	Curves with formula	Trakatellis Medical	Fuka	7-163-68thru 7-164-68
7-2-68	Bldg. Ext. - Underground utilities near reactor cooling towers	Scarlett Nuc.Eng.	M. Rosen	7-165-68thru 7-168-68
7-8-68	Copy of print original - Fig. 21a & Fig. 21 b - Transverse defection higher order mode dual cavity assembly, etc. & Tungsten screen photographs, etc.	Bittner A.G.S.	Fuka	7-169-68
7-8-68	Schematic Curves with formula	Shotkin Nuc.Eng.	Maile	7-170-68 7-171-68thru 7-173-68
7-1-68	Equipment - Beam inflector adjuster	Diener Physics	M. Rosen	7-174-68thru 7-177-68
7-8-68	Copy of graph	Welsh Medical	Lasky	7-178-68thru 7-181-68
7-8-68	PM Mouse spleen # 506-99-D 11 Scale # 1 thru 18	Carsten Medical	R.F.Smith	7-182-68thru 7-183-68 7-184-68thru 7-306-68
7-8-68	Curve-Counts per channel vs. channel #	Alburger Physics	Lasky	7-307-68
7-8-68	Graph-Ore and separative work re- quirements for all reactors " Specific power and yields for all reactors " Levelized energy costs for all reactors	Susskind Nuc.Eng.	Lasky	7-308-68 7-309-68 7-310-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-9-68	Graph-Number of events vs. mass	Skillicorn Physics	Lasky	7-311-68thru 7-312-68
7-9-68	Table-Comparison of average changes in body compsoition, etc.	Lax Medical	Lasky	7-313-68
7-9-68	Curves-Hunt and Thomas	Schwarz Chem.	Lasky	7-314-68
7-9-68	Diplomas - Charles J. Thiessen	Heins A.G.S.	Lasky	7-315-68thru 7-317-68
7-8-68	Water Meters on Hydrants inspected by John Hennessy	Thein, C.R. Bulletin Bd.	Humphrey	7-318-68
7-1-68	Pollen - Grwy Card Pollen - PM	Pond, V. Biology	Smith	CN7-319-68 CN7-320-68 thru CN7-324-68
6-28-68	Grey Card q Cobalt irradiator	Fallon Nuc.Eng.	R. Walton	CN7-325-68 CN7-326-68thru CN7-329-68 CN7-330-68 CN7-331-68thru CN7-332-68 CN7-333-68 CN7-334-68 CN7-335-68 CN7-336-68
	Grey Card Cobalt irradiator - Ethicon Co.			
	Grey Card Cobalt irradiator Ethicon Co. Grey Card Cobalt irradiator			
7-8-68	Copy of 35mm computer film	Morris	Cherouski	7-337-68
7-9-68	Table from computer	Bernal Chem.'	Lasky	7-338-68
7-2-68	Ext. - New Linac Constr.	Puleston Public Info.	M. Rosen	7-339-68 CN7-339-68
7-9-68	Copy of photo - Bubble Chamber Print	Kawaguti Appl. Math.	Lasky	7-340-68thru 7-344-68
7-8-68	Old Cafeteria - Interior	Thien Bulledin Bd.	Humphrey	7-345-68thru 7-350-68
7-9-68	Graph-Thomas and Bensasson Data " Electron concentration, etc. " Formula	Schwarz Chem.	Lasky	7-351-68 7-352-68 7-353-68thru 7-357-68
7-10-68	Copy of stereo chart	Bernal Chem.	Lasky	7-358-68
7-10-68	Graph	Hillman Nuc. Eng.	Lasky	7-359-68thru 7-361-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-8-68	Newcomers' Party at BNL Center	Dernbach Public Rel.	Humphrey	7-362-68thru 7-397-68
7-10-68	Copy of graph-table-curve Case II-LWR reference and advanced oxide and carbide LMFBR's Case 12-LWR fossil new reactors built per Biennium Case 13-LWR advanced converters and fossil m Case 14-LWR reference and advanced oxide and carbide LMFBR's and fossil Case 15-LWR, reference and advanced oxide and carbide LMFBR's, advanced converters, and fossil Case 39-LWR, reference and advanced oxide and carbide LMFBR's, and advanced converters Case 41-LWR, reference oxide LMFBR's (no advanced converters) Case 46-LWR, reference and advanced oxide and carbide LMFBR's (no advanced converters)) constant U price	Susskind Nuc.Eng.	Lasky	7-398-68 7-399-68 7-400-68 7-401-68 7-402-68 7-403-68 7-404-68 7-405-68
7-11-68	Typed Table-Breakeven Fuel Cost	Steinberg Nuc.Eng.	Fuka	7-406-68
7-11-68	Typed Table-Spur reaction " " Spur size distribution " " Species vs. diffusion constant " " Five remaining parameters fixed by comparing, etc. " " Molecular formation " " Formula	Schwarz Chem.	Fuka	7-407-68 7-408-68 7-409-68 7-410-68 7-411-68 7-412-68
7-9-68	Grey Card Equipment - Superconducting Magnet	Dernbach Public Info.	M. Rosen	CN7-413-68 7-414-68thru CN7-414-68thru 7-415-68 cN7-415-68
7-9-68	Grey Card PM Insect - Leaf - miner - 16X PM Insect of egg sack - wasp 9X PM Insect - Leaf miner moth 9X PM Insect - Wasp 11X PM Insect - Leaf Minor 11X PM Insect - eggs 11X PM Insect - Egg & Minor - Leaf minor 11X PM Insect - Leaf Minor 6-5X	Hinckley Ecology	R.F.Smith	CN7-416-68 CN7-417-68thru CN7-418-68 CN7-419-68 CN7-420-68 CN7-421-68 CN7-422-68thru CN7-423-68 CN7-424-68 CN7-425-68 CN7-426-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-10-68	Copy of dwg. - Measurement of cerebral blood flow in man, etc. Graph-Formula vs. min. of inhalation Copy of composite - filter graph copy of photo. - Fig 17-Autoradiogram " " " Fig. 4- The vessels of the neck	Yamamoto Medical	Lasky	7-427-68 7-428-68 7-429-68 7-430-68 7-431-68
7-11-68	Plants - X-raying plants	Banks Bio.	R. Walton	7-432-68thru 7-434-68
7-9-68	Long Island Communicators Association visits BNL	Thien Bulledin Bd.	Humphrey	7-435-68thru 7-469-68
7-9-68	Summer study of superconductivity	Blewett A.G.S.	Humphrey	7-470-68
7-12-68	Schematic-View of the diffuse scattering in martensite at (000), etc. " Coordinate system adopted in text, etc. Composite of schematic	Goland Physics	Lasky	7-471-68 7-472-68 7-473-68thru 7-476-68
7-11-68	Equation	Walter Medical	Lasky	7-477-68
7-11-68	Graph	Hobdell Nuc.Eng.	Lasky	7-478-68thru 7-479-68
7-11-68	Schematic dwg.-Sapphire rod, drive plate, etc.	Goland Physics	Lasky	7-480-68
7-11-68	Chart - Iteration details Graph - Fig. 1 - Beryllium atom, etc. Computer sheet - Fig. 4 - Sample output of atomatic program, etc.	Cohen Physics	Lasky	7-481-68 7-482-68 7-483-68
7-11-68	Schematic Curves	Webster Bio.	Lasky	7-484-68thru 7-486-68 7-487-68
7-12-68	Graph	Schiro Directors	Lasky	7-488-68thru 7-489-68
7-11-68	Graph	Berger Physics	Lasky	7-490-68thru 7-492-68
7-11-68	PM Mouse spleen # 506-51 D7 Scale # 1 thru # 15	Carsten Medical	R.F.Smith	7-493-68thru 7-494-68 7-495-68thru 7-600-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-11-68	PM Mouse Spleen # 506-91 D-11 Scale # 1 thru # 16	Carsten Medical	R.F.Smith	7-601-68thru 7-602-68 7-603-68thru 7-713-68
7-10-68	Grey Card Plants - Tobacco	Sparrow Bio.	R. Walton	CN7-714-68 7-715-68 CN7-715-68
7-12-68	Schematic	Dorning Nuc.Eng.	Lasky	7-716-68
7-8-68	Grey Card Equipment - Magnet q	Plotkin A.G.S.	R. Walton	CN7-717-68 CN7-718-68thru CN7-725-68
7-13-68	Copy of graph, Table & Curve composite	Susskind Nuc. Eng.	Lasky	7-726-68thru 7-740-68
7-12-68	Eye - Mouse 25X # 11	Volavska Medical	Volavka	7-741-68thru 7-762-68
7-12-68	Roll 54 - View 2 - Frame 476054 " 54 " 2 - " 475969 " 54 " 2 " 476966 " 54 " 2 " 476366 " 54 " 2 " 476970 " 54 " 2 " 477223 " 45 " 2 " 462195 " 53 " 1 " 474583 " 53 " 4 " 474583 " 54 " 4 " 476366 " 54 " 2 " 476087 " 54 " 2 " 476147	Barge A.G.S.	Lauber	7-763-68 7-764-68 7-765-68 7-766-68 7-767-68 7-768-68 7-769-68 7-770-68 7-771-68 7-772-68 7-773-68 7-774-68
7-15-68	Tandem Van deGraaff - Exterior wall is painted w/waterproof compound	Thien Bulldin Bd.	Humphrey	7-775-68thru 7-776-68
7-12-68	On site play sessions Mothers' Meeting	G. SABINE Mestron Bera	Humphrey	7-777-68
7-15-68	Schematic from computer	Bernal Chem.	Maile	7-778-68
7-15-68	Symbols	Marciano Arch. Plan:	Maile	7-779-68
7-11-68	Grey Card Equipment - AGS Magnet	Korhut A.G.S.	M. Rosen	CN7-780-68 CN7-781-68
7-15-68	Schematic-Correlations Curves	Cohen Physics	Maile	7-782-68 7-783-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-15-68	Schematic	Dorning Nuc.Eng.	Maile	7-784-68
7-15-68	Curves	Dwyer Nuc.Eng.	Maile	7-785-68thru 7-786-68
7-15-68	Schematic	Collins Physics	Maile	7-787-68
	Curve-Neutron counts vs. energy transfer, etc.			7-788-68
	" Scattering intensity vs. thermocouple readings			7-789-68
	" Scattering intensity vs. energy transfer			7-790-68
	" Line width vs. formula			7-791-68
7-15-68	Curve-Diagramatic representation of the manner in which the in vivo, etc.	Lax Medical	Maile	7-792-68
	" Comparison of whole blood, etc.			7-793-68
7-15-68	Curves with formula	Hsu Nuc.Eng.	Maile	7-794-68thru 7-803-68
7-15-68	Curves-Heat flux vs. formula	Dwyer Nuc.Eng.	Maile	7-804-68thru 7-812-68
7-15-68	Curve-Number of example vs. transition strength	Warburton Physics	Maile	7-813-68thru 7-814-68
	Curve-Counts per uc vs. formula			7-815-68
	Graph-Numbered table			7-816-68thru 7-818-68
7-15-68	Schematic - Branch cut, etc.	Dorning Nuc.Eng.	Maile	7-819-68
7-16-68	Polyacrilimide gels	Smith Bio.	Walton	7-820-68
7-16-68	Group - AGS summer conference	Blewett A.G.S.	M. Rosen	7-821-68thru 7-844-68
7-16-68	Schematic	Dorning Nuc.Eng.	Maile	7-845-68
7-15-68	Passport I.D.	Minkiewicz Physics	M. Rosen	7-845-68
7-16-68	Schematic - Possible end section of magnets and dewars	Stenby A.G.S.	Maile	7-846-68
	Section of schematic			7-847-68
7-16-68	Curve-Formula vs. formula	Strongin Nuc.Eng.	Maile	7-848-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-16-68	Composite of curves from computer	Tavel Nuc.Eng.	Maile	7-849-68
7-16-68	Curves	Hind Bio.	Maile	7-850-68thru 7-852-68
7-16-68	Schematic Curves	Shirane Physics	Maile	7-853-68 7-854-68thru 7-861-68
7-16-68	Graphs	Lyman Medical	Cherouski	7-862-68thru 7-877-68
7-16-68	Table-Resolution of isotopic ethylene liquid, etc.	Bigeleisen Chem.	Fuka	7-878-68
	" Density and phase effects on intermolecular and molecular contributions, etc.			7-879-68
	XXXX Temperature dependence of the reduced function ratios, etc.			7-880-68
	" Relative isotopic partition function in solid and liquid states			7-881-68
7-16-68	Plants - Onion	Schairer Bio.	R. Walton	7-882-68thru 7-902-68
	Plants - Squash			7-903-68thru 7-913-68
7-17-68	Table - Coefficients of nonlinear terms, etc.	Stenby A.G.S.	Cherouski	7-914-68
	Graph - Formula			7-915-68
7-17-68	Ink drawing	Hoffman Nuc. Eng.	Cherouski	7-916-68
7-17-68	Paste up-Graph - Curve - Table	Susskind Nuc. Eng.	Cherouski	7-917-68
7-17-68	Curves	Goland Physics	Fuka	7-918-68thru 7-923-68
7-17-68	Equipment	Schoenborn Bio.	Walton	7-924-68thru 7-926-68
7-17-68	Composite- Photograph I	Steinberg Nuc. Eng.	Cherouski	7-927-68thru 7-928-68
	" II			
7-17-68	Copy of print	McInturff Accel	Cherouski	7-929-68
7-17-68	Curve - Samples with a given metalurgical history	McInturff Accel	Cherouski	7-930-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-17-68	Polyacrilamide Gels	Bio Walton	Smith	7-931-68thru 7-938-68
7-17-68	Drawing- Arabidopsis- Seed Embryo	Smith Bio	Cherouski	7-939-68thru 7-940-68
7-17-68	Schematic- (a) & (b) Curve- (a) & (b) - Regge Fit Curve- " Treiman Yang - Angle etc. Curve " Regge Fit	Berger Phy	Cherouski	7-941-68 7-942-68 7-943-68 7-944-68
7-18-68	Curve - Formula Curve - Formula " Chronic Feeding of MK 485 & L DOPA " Percentage of Mortality within 24hrs " Animals on Purina	Cotzias Med	Maile	7-945-68 7-946-68 7-947-68 7-948-68 7-949-68
7-17-68	Typed Table- Criteria of Response etc. " - No. of Independent Targets Hit " " - Advantages of Neutrons etc. " - " of seeds etc.	Smith Bio	Torre	7-950-68 7-951-68 7-952-68 7-953-68
7-18-68	Curve - Formula	Paskin Nuc Eng	Maile	7-954-68
7-18-68	Table 7' Bubble Chamber Schematic- 7' Test Facility etc.	Gilzinger Phy	Maile	7-955-68 7-956-68
7-18-68	Grey Card 7' test facility (new constr.)	Fowler Physics	M. Rosen	CN7-957-68 CN7-958-68thru CN7-959-68
7-18-68	Grey Card Plants - Tomatoe	German Bio.	M. Rosen	CN7-960-68 CN7-961-68
7-17-68	Grey Card Plants - Tomato	German Bio.	M. Rosen	CN7-962-68 CN7-963-68thru CN7-966-68
7-18-68	Book Original-Single particle spec- trum	Cohen Physics	Cherouski	7-967-68
7-18-68	Curve-Formula vs. absorbed dose	Tang Medical	Cherouski	7-968-68
7-18-68	Schematic - (a) & (b)	Wolf Chem.	Cherouski	7-969-68
7-18-68	Table - Teachers Insurance and An- nuity Association of America	Pergan Personnel	Cherouski	7-970-68
7-18-68	Pencil drawing - Mixer #2 Voltage etc "- Block dia of switches 1,2,&3 "- Frequency simulator	Sollanck AGS	Cherouski	7-971-68 7-972-68 7-973-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-18-68	Pencil drawing- Interlock & syn chassis "- Clipper for Beam Signal "- Self-tracking amplifiers 1,2,3 "- Radius shifter "- Dual Pre-Amp, Cathode follower "- Radius shifter "- Low level Radial Control "- 8 Channel Radius Shifter "- Plug in power, Supply & X10 amp	Sollanck AGS	Cherouski	7-974-68 7-975-68 7-976-68 7-977-68 7-978-68 7-979-68 7-980-68 7-981-68 7-982-68
7-19-68	Copy of 4 x 5 trans. " PM"	Dernbach Public Rel.	Meyn	CN7-983-68thru CN7-989-68
7-19-68	Copy of 35mm Computer film	Aronson NED	Torre	7-990-68
7-17-68	Equip- Molecular structure	Schoeneorn Bio	Walton	CN7-991-68thru CN7-995-68
7-18-68	Queens Coll. Elementary Teachers etc.	Thien Bull Bd	Humphrey	7-996-68
7-18-68	Sprinkler Shower for Summer Play etc.	Mastrion Rec	Humphrey	7-997-68thru 7-1002-68
7-17-68	Group- Cryostat group	Thien Bull Bd	Rosen	7-1003-68
7-16-68	Equip- Photometric Analyzer "- Ozone synthesis flow control panel	Dietz NED	Rosen	7-1004-68thru 7-1005-68
7-17-68	Ext.- Underground utility lines etc.	Scarlett NED	Rosen	7-1006-68thru 7-1009-68
7-19-68	Formula- Rotational Force Constants	Bigleisen Chem	Cherouski	7-1010-68
7-19-68	Curve-Events/0.05 GeV etc Graph- Missing Mass " - Cross section vs Effective Mass	Morris Phy	Cherouski	7-1011-68 7-1012-68 7-1013-68
7-19-68	Graph- Total WBC Myeloblasts	Schiffer Med	Cherouski	7-1014-68
7-19-68	Stereo drawings <i>Composite of 2 Stereo Sets</i>	Bernal Chem	Cherouski	7-1015-68 <i>deleted use 3-899-69 or 3-900-69</i>
7-19-68	Table- Contributions monthly " " weekly Table- AUI Retirement Plan	Pergan Pers	Cherouski	7-1016-68 7-1017-68 7-1018-68
7-19-68	Composite- Curves & Table	Susskind NED	Cherouski	7-1019-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-17-68	Plants- Pine branches	Bosterick Bio	Walton	7-1020-68thru 7-1028-68
7-19-68	Typed Table- formula "- Minimum superheat etc. "- Variables "- Experimental conditions	Chen NED	Lauber	7-1029-68 7-1030-68 7-1031-68 7-1032-68
7-19-68	Equip- AGS Computer, Fluor & etc	Lindenbaum Phy	Rosen	CN7-1033-68 7-1034-68 CN7-1034-68 7-1035-68 CN7-1035-68 7-1036-68 CN7-1036-68 7-1037-68 CN7-1037-68 7-1038-68 CN7-1038-68 7-1039-68 CN7-1039-68
7-19-68	Group- Visitors at HIRDL	Thien Bull Bd	Rosen	7-1040-68thru 7-1043-68
7-19-68	Curve- Calf 308- Before Ecil " " -After Ecil " " Before Ecil " " Before Ecil	Schiffer Med	Cherouski	7-1044-68 7-1045-68 7-1046-68 7-1047-68
7-22-68	Curves- formula	Goland Phy	Fuka	7-1048-68
7-19-68	Copy Print Orig	Galvin Chem	Cherouski	7-1049-68
7-19-68	Schematic- Cooled Copper Curve- Two neighbor heat capacity etc " - Formula	Skalyo Phy	Cherouski	7-1050-68 7-1051-68 7-1052-68thru 7-1054-68
7-22-68	Graph - Formulas	Dwyer NED	Lasky	7-1055-68thru 7-1063
7-22-68	Copy- Chart- Formula "	Chem Erdall	Lasky	7-1064-68thru 7-1065-68thru
7-22-68	Copy - Graph - % labeled Mitotic etc	Ames Bio	Lasky	7-1066-68
7-22-68	Copy - Graph - % of distribution etc	Chrien Phy	Lasky	7-1067-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-22-68	Copy- Graph- Temp vs slab thickness	Pearsall H Phys	Lasky	7-1068-68
7-22-68	Copy- Graph- Fission neutrons etc	Smith Bio	Lasky	7-1069-68
7-22-68	Copy- Table I Aver. urinary etc. " Table II Additional " "	Hankes Med	Lasky	7-1070-68 7-1071-68
7-22-68	Graph- Peroxidase zym.- 12 da etc. " " " 21 da etc. " " " of untreated "	Smith Bio	Maile	7-1072-68 7-1073-68 7-1074-68
7-22-68	Curve- X-rays 50% red.- Seed survival Curve- " " " - Seed set	Smith Bio	Maile	7-1075-68 7-1076-68
7-22-68	Table- Formula	Scott Phy	Maile	7-1077-68thru 7-1079-68
7-22-68	Graph- Esterases " - Plant height of inbred lines	Smith Bio	Maile	7-1080-68 7-1081-68
7-22-68	Curves- Formulas	Goland Phy	Fuka <i>deleted 9/24/68</i> 7-1085-68 AS PIER D. KEATING	7-1082-68thru 7-1086-68
7-23-68	Copy of 35 mm computer film	Coppens Chem	Torre	7-1087-68thru 7-1092-68
7-22-68	Insulating spacers for 7' magnet	Burgess Phy	Rpsen	7-1093-68
7-22-68	New sculpture for Chem Lobby	Thien	Humphrey	7-1094-68
7-10-68	Short skirts at BNL	Bull Bd	HUMPHREY	7-1095-68thru 7-1104-68
7-19-68	Penney-fetch at BNL swimming pool	Sabine Rec	Humphrey	7-1105-68thru 7-1111-68
7-18-68	Plants- Glauca- Langs	Combatti Bio	Rosen	7-1112-68thru 7-1117-68 7-1113-68thru 7-1117-68 7-1118-68thru 7-1127-68 7-1119-68thru 7-1127-68
7-23-68	Typed table	Smith Bio	Fuka	7-1128-68thru 7-1130-68
7-19-68	Scale for Ames PMS 1000 X Pm- Chromosomes - Plant	Ames Bio	Smith	7-1131-68thru 7-1132-68 7-1133-68thru 7-1151-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-23-68	Copy of 35mm color slide	Schwarzer Instr.	Torre	7-1152-68thru 7-1155-68
7-23-68	Copy- Schematic- Montageskizze Assem. Drawings	May AGS	Lasky	7-1156-68thru 7-1157-68
7-23-68	Copy- Chart Schematic Copy- Computer print out sheet	Tippe Chem	Lasky	7-1158-68 7-1159-68thru 7-1160-68
7-23-68	Pm Chromosomes- Animal	Curtis Bio	Smith	7-1161-68thru 7-1164-68
7-24-68	Copy of 35mm computer film	Coppens Chem	Torre	7-1165-68thru 7-1169-68
7-24-68	Copy Neg of glass plate	Kelsch Instr	LAUBER	7-1170-68thru 7-1188-68
7-24-68	Composite- Curves & Table	Susskind NED	Lasky	7-1189-68
7-24-68	Equip- Pollen Counting	Raynor Inst.	Walton	7-1190-68thru 7-1192-68
7-24-68	I.D. Photo	Schwarzer Inst.	Walton	7-1193-68
7-23-68	Passport	Friedman Chem	Walton	7-1194-68
7-22-68	Plants- Corn	Schairer Bio	Walton	7-1195-68thru 7-1213-68
7-23-68	Copy- Graph- Magnetization	Sokoloff Phy	Lasky	7-1214-68thru 7-1216-68
7-23-68	Copy- Equation Copy- Tables Copy- Graphs	Lee Phy	Lasky	7-1217-68thru 7-1220-68 7-1221-68thru 7-1223-68 7-1224-68thru 7-1229-68
7-24-68	Copy- Schematic Drawing	Garfield Photo	Lasky	7-1230-68thru 7-1249-68
7-24-68	Copy Chart	Hahn Accel	Lasky	7-1250-68
7-24-68	Copy- Graphs	Bronk Phy	Lasky	7-1251-68 7-1254-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-24-68	Table- Plant Height Classes in inches	Smith Bio	O'Laughlin	7-1255-68
7-24-68	Copy- Composite- Nicotiana Tobacumetc	Smith Bio	Lasky	7-1256-68
7-24-68	Copy- Graph	Melissinos Phy	Lasky	7-1257-68thru 7-1260-68 A
7-25-68	Copy of 35mm film(computer)	Coppens Chem	Torre	7-1260-68thru 7-1262-68
7-25-68	Copy - Graph - Formula	Dwyer NED	Lasky	7-1263-68
7-24-68	Bldg Ext- Caf-Lect Hall	Puleston Pub Info	Rosen	CN7-1264-68thru CN7-1265-68 7-1264-68thru 7-1265-68 7-1266-68
	" - Tandem Van de Graff	"		
7-25-68	Typed Table- Plant Height Classes	Smith Bio	Lauber	7-1267-68
7-25-68	Typed Table- Variation in Plant etc. " " - Breeding Plan	Smith Bio	Lauber	7-1268-68 7-1269-68
7-25-68	Copy- Graph- Detector response etc.	Hirs Bio	Lasky	7-1270-68
7-24-68	Copy - Phototype table	Walter Med	Lasky	7-1271-68thru 7-1272-68
7-25-68	Copy - Typed table	Walter Med	Lauber	7-1273-68thru 7-1275-68
7-24-68	Ext- Underground utilities etc	Scarlett NED	Rosen	7-1276-68
7-25-68	Copy- Graph- Formula	Karshon Phy	Lasky	7-1277-68
7-23-68	Sculpture unveiled in Chem Bldg Lob	Thien Pub Rel	Humphrey	7-1278-68thru 7-1284-68
7-25-68	Dr. H. Curtis, Informal portraits in lab	Curtis Bio	Humphrey	7-1285-68thru 7-1291-68
7-24-68	Air chambers in tree	Woodwell Bio	Rosen	7-1292-68thru 7-1295-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-25-68	Copy Graph Copy- Schematic Drawing	Weth NED	Lasky	7-1296-68thru 7-1303-68 7-1304-68thru 7-1306-68
7-25-68	Copy - Graph	Soo NED	Lasky	7-1307-68thru 7-1312-68
7-24-68	AEC visitors at BNL Switchboard	Thien Bull Bd	Rosen	7-1313-68thru 7-1314-68
7-24-68	Copy- Fig. 2&3 Schematic Dwg Copy- Fig. 4- Heating element etc.	Weth NED	Lasky	7-1315-68thru 7-1316-68
7-25-68	Copy- Graphs	Eggena Med	Lasky	7-1317-68thru 7-1319-68
7-25-68	Copy- Graphs	Sparrow Med	Lasky	7-1320-68thru 7-1329-68
7-26-68	Experiment- Polyacrilimide Gels	Yourno Bio	Walton	7-1330-68
7-25-68	Experiment - Acrilimide Gels	Smith Bio	Walton	7-1331-68thru 7-1332-68
7-25-68	Passport	Fisher Inst	Walton	7-1333-68
7-25-68	Copy- Chart	Ozaki Phy	Lasky	7-1334-68thru 7-1335-68
7-25-68	AGS Construction	Payne AGS	Rosen	7-1336-68thru 7-1348-68
7-26-68	Copy _ Table	Walter Med	Lasky	7-1349-68
7-26-68	Copy- Computer Print Out Sheet	Bernal Chem	Lasky	7-1350-68
7-26-68	Copy- Graph- Cost Reduction etc.	Susskind NED	Lasky	7-1351-68thru 7-1352-68
7-25-68	Copy- Printed Circuit	Peskin App Math	Lasky	7-1353-68
7-25-68	Pm - I.D. & scale for mouse spleen #506-55-d7 506-55-d7- #1 thru #18	Carsten Med	Smith	7-1354-68 7-1464-68
7-29-68	Copy of photo w. labels added	Isaacs NED	Lasky	7-1465-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-26-68	Brookhaven Graphite Reactor etc	Thien Bull Bd	Humphrey	7-1466-68thru 7-1470-68
7-29-68	Eye - Mouse- 25X #12	Volavka Med	Humphrey	7-1471-68thru 7-1492-68
7-26-68	Front & Rear view of New Wall in Bldg 197	Thien Bull Bd	Humphrey	7-1493-68thru 7-1494-68
7-25-68	Dr. Goldhaber plays tennis	Thien Bull Bd	Humphrey	7-1495-68thru 7-1497-68
7-26-68	Crazy hat contest	Sabine Rec	Humphrey	7-1498-68thru 7-1500-68
7-29-68	Diagram- Configurations considered... Curve- Stress- formula	Mulholland Phy	Lasky	7-1501-68 7-1502-68thru 7-1504-68
7-29-68	Composite- Curves Curve	Susskind NED	Lasky	7-1505-68 7-1506-68thru 7-1508-68
7-29-68	Composites	Susskind NED	Lasky	7-1509-68thru 7-1513-68
7-25-68	Underground utilities at reactor etc.	Scarlett NED	Rosen	7-1514-68thru 7-1516-68
7-30-68	Curve - Formula	Schweitzer NED	Lasky	7-1517-68
7-30-68	Curve- Neutron scattering intens. etc " - Wave vector q vs Temp	Collins Phy	Lasky	7-1518-68 7-1519-68
7-30-68	Table- 24 hr excretion of cl4 etc.	Hankes Med	Lasky	7-1520-68
7-25-68	Exp- Radiated Plants in Field	Bankes Bio	Walton	CN7-1521-68thru CN7-1524-68 7-1522-68thru 7-1524-68
7-24-68	Exp- Radiated plant Exp- X-raying plants	Bankes Bio Bankes	Walton	CN7-1525-68thru CN7-1526-68 7-1526-68 7-1527-68thru 7-1530-68
7-26-68	Comp. Stereo Color TV Monitor	Meyer Chem	Rosen	7-1531-68thru 7-1536-68
7-30-68	Composite- Curves Curve	Vincent Med	Lasky	7-1537-68thru 7-1538-68 7-1539-68thru 7-1547-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-30-68	Schematic- Pencil original	Egan MED	Maile	7-1548-68
7-25-68	Mouse spleen PMS - I.D.# & scale #1 thru #18 506-35-D5	Carsten Med	Smith	7-1549-68thru 7-1550-68 7-1551-68thru 7-1661-68 CN7-1662-68thru CN7-1663-68
7-29-68	Copy of Chromatogram	Yourno Bio	Lasky	7-1662-68thru 7-1663-68
7-26-68	Equip w. People, Blood irradiator	Kuper Dir Off	Rosen	CN7-1664-68thru CN7-1666-68 7-1665-68thru 7-1666-68
7-29-68	Onion Plants	Sparrow Bio	Rosen	CN7-1667-68thru CN7-1673-68 7-1668-68thru 7-1673-68
7-30-68	Copy- Chart	Lebowitz Chem	Lasky	7-1674-68
7-30-68	Copy - Table Copy- Graph	Stangby AGS	Lasky	7-1675-68 7-1676-68thru 7-1678-68
7-30-68	Copy of 35mm color slide	Thien Bull Bd	Torre	7-1679-68
7-30-68	Copy - Graph " - Table " - Equation	Elias Chem	Lasky	7-1680-68thru 8-1687-68 7-1688-68thru 7-1689-68 7-1690-68thru 7-1691-68
7-26-68	Mr. Myott & Mr. Hall at Caf-Lec. Hall	Thien Bull Bd	Rosen	7-1692-68thru 7-1703-68
7-30-68	Copy - Equation - Scheme I Copy - Equation - Scheme II	Walter Med	Lasky	7-1704-68 7-1705-68
7-30-68	Copy- Chart - Pedigree of Lebanese..	Hankes Med	Maile	7-1706-68
7-30-68	Copy- Diagram- Decrement Meter " - Chart- Timing diagram of " " - Schematic Dwg " - Dwg- Programming & control panel diagram & sample switching	Schwarzer Inst	Lasky	7-1707-68 7-1708-68 7-1709-68 7-1710-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-30-68	Copy- Graph- Cyanutic Acid- Data	Coppens Chem	Lasky	7-1711-68
7-30-68	Copy- Graph	Ferrari NED	Lasky	7-1712-68thru 7-1714-68
7-30-68	Copy- Graph	Warburton Phy	Lasky	7-1715-68thru 7-1718-68
7-8-68	Color I.D.	Rosenhagen AEC	Rosen	CN7-1719-68
7-30-68	Copy- Chart Copy- Graph	Hoffman NED	Lasky	7-1720-68 7-1721-68thru 7-1723-68
7-30-68	Schematic	Van Slyke Med	Maile	7-1724-68
7-30-68	Computer Schematic- Extinction in ...	Hamilton Chem	Maile	7-1725-68
7-30-68	Copy- Dwg Centrifuge Combustion tube	Van Slyke Med	Lasky	7-1726-68thru 7-1727-68
7-30-68	Composite- Graph, Curve, Table	Susskind NED	Maile	7-1728-68thru 7-1732-68
7-30-68	Composite Computer Curve	Blieden Phy	Maile	7-1733-68
7-30-68	Copy- Schematic arrangement	Van Slyke Med	Lasky	7-1734-68
7-31-68	Schematic Curves- Formulas	Bigleisen Chem	Maile	7-1735-68thru 7-1736-68 7-1737-68thru 7-1745-68
7-30-68	I.D. Portrait	Goland Phy	Rosen	7-1746-68
7-31-68	Table Equation	Elias Chem	Maile	7-1747-68 7-1748-68thru 7-1756-68
7-31-68	Curve	Emery Phy	Lasky	7-1757-68thru 7-1758-68
7-31-68	Graph Schematic Curve	Hastings Chem	Maile	7-1759-68 7-1760-68thru 7-1764-68 7-1765-68thru 7-1780-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-30-68	Sculpture- Chem Lobby	Dernbach Pub Rel	Rosen/Humphrey	CN7-1781-68thru CN7-1786-68 7-1782-68thru 7-1786-68
7-31-68	Copy- Dwg - 7' Test Facility Copy- Dwg - 7' Bubble Chamber	Dilullo Phy	Lasky	7-1787-68 7-1788-68thru 7-1793-68
7-31-68	Copy- Chart - thermal ignition etc Copy- Table I- photoreactor etc Copy- Equations	Hill NED	Lasky	7-1794-68 7-1795-68 7-1796-68thru 7-1801-68
7-31-68	Copy- Graphs & Table	Susskind NED	Lasky	7-1802-68
8-1-68	Schematic	Van Norman NED	Maile	7-1803-68
8-1-68	Schematic	Stringfellow Phy	Maile	7-1804-68thru 7-1805-68
8-1-68	Passport	Newman NED	Humphrey	7-1806-68
7-31-68	Pm- Autograph- Chromosomes- Plant	Ames Bio	Smith	7-1807-68
7-30-68	Bldg Ext- AGS office Addition Bldg Int.- AGS Addition	Payne AGS	Rosen	CN7-1808-68 7-1808-68 7-1809-68thru 7-1813-68
7-30-68	Equip- Charge Control Amplifier Equip- I.R. Optical Data telemetry..	Ferrantello Accel	Rosen	7-1814-68thru 7-1815-68 7-1816-68
8-1-68	Schematic Curve-	Martin Phy	Lasky	7-1817-68 7-1818-68
8-1-68	Curve- T-Substitution in etc	Ache Chem	Lasky	7-1819-68thru 7-1820-68
8-1-68	Curve- Tradescantio	Sparrow Bio	Lasky	7-1821-68thru 7-1823-68
8-1-68	Graphs Curves	Walter Med	Lasky	7-1824-68thru 7-1825-68 7-1826-68thru 7-1827-68
8-1-68	Curves	Weeks NED	Lasky	8-1-68thru 8-4-68

August

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-1-68	Curve- Relative quantum effectiveness	Lyman Med	Lasky	8-5-68
8-1-68	Curve- Patient KO	Vincent Med	Lasky	8-6-68
8-1-68	Curves	Klotz NED	Lasky	8-7-68thru 8-10-68
8-1-68	Schematic Curves	Weston Chem	Lasky	8-11-68 8-12-68thru 8-13-68
8-1-68	Book original- Schematic " - Curve	Ache Chem	Icken	8-14-68thru 8-15-68 8-16-68thru 8-17-68
8-1-68	Copy- Polaroid print Copy- Diagram	Elia Inst	Lasky	8-18-68thru 8-19-68 8-20-68thru 8-22-68
7-25-68	Pm- Spleen- Mouse #506-52-D-11	Carsten Med	Smith	8-23-68thru 8-136-68
8-1-68	Copy- Charts a,b,&c Copy- Schematic Dwg Copy- Graphs	Hastings Chem	Lasky	8-137-68 8-138-68thru 8-139-68 8-140-68thru 8-161-68
8-1-68	Scheme- Tryrophon metabolism	Hankes Med	Lasky	8-162-68
8-1-68	Copy- Chart- Geometric characteristics	Mignerey Phy (Hi Ener)	Lasky	8-163-68
8-2-68	Copy- Graphs	Dwyer NED	Lasky	8-164-68thru 8-171-68
8-1-68	Equip- 18' Fluidized bed column	Weth NED	Rosen	8-172-68thru 8-178-68
8-1-68	Underground utilities at reactor cooling tower	Scarlett NED	Rosen	8-179-68thru 8-183-68
7-31-68	Spark Discharge Experiment	Domish NED	Rosen	8-184-68thru 8-185-68
7-31-68	Bldg Int.- Maintenance Machine Shop " " with person	Schiro Shops	Rosen	8-186-68 8-187-68thru 8-188-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
7-1-68	Portrait of R.J.Walton	Carl Thien Pub Rel	Rosen	8-189-68
7-26-68	Portrait of J. Sadofsky	Sadofsky NED	Rosen	8-190-68thru 8-191-68
8-2-68 q	Copy- Schematic Dwg	Thomas Chem	Maile	8-192-68thru 8-196-68
8-5-68	Copy of large chart "Herbaceous Angiosperms"	Underbrink Bio	Meyn	CN8-197-68 8-197-68
8-5-68	Copy of large chart	Underbrink Bio	Meyn	CN8-198-68
8-2-68	Copy- Graph	Stoner Med	Lasky	8-199-68
8-2-68	Copy- Chart Copy- Schematic Chart Copy- Graph	Emery Phys	Lasky	8-200-68 8-201-68 8-202-68thru 8-203-68
8-2-68	Copy- Graph	Tewksbury Phys	Lasky	8-204-68thru 8-205-68
8-1-68	Equipment- Loop	Stephans NED	Walton	8-206-68thru 8-212-68
8-2-68	Copy- Graph	Mucci Phys	Lasky	8-213-68thru 8-214-68
8-2-68	Copy- Graph- Computer Print Out	Blieden Phy	Lasky	8-215-68thru 8-221-68
8-2-68	Copy- Schematic Dwg Copy- Graph	Sampson Accel	Lasky	8-222-68thru 8-223-68 8-224-68
8-2-68	Copy- Graph	Ferrari NED	Lasky	8-225-68thru 8-227-68
8-5-68	Chart- Character Spacing Cartoon	Garfield Photo		8-228-68 8-229-68
8-2-68	Copy- Graph	Woodley Bio	Lasky	8-230-68thru 8-231-68
8-2-68	Plants- Onions 3200	Floyd Bio	Rosen	CN8-232-68thru CN8-236-68 8-233-68thru 8-236-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-2-68	Plant- Tradescantia	Sautkulis Bio	Rosen	CN8-237-68thru CN8-239-68
8-1-68	Plants- Tobacco in field	Smith Bio	Rosen	CN8-240-68thru CN8-243-68 8-241-68thru 8-243-68
8-2-68	Copy- Graph	Marimuthu Bio	Lasky	8-244-68thru 8-245-68
8-2-68	Copy- Graph	Cohen Phy	Lasky	8-246-68thru 8-248-68
8-5-68	Equip- Pipe lines at HFBR	Scarlett NED	Walton	8-249-68thru 8-252-68
8-4-68	Marshalese arrive at BNL for med exam	Thien Pub Rel	Humphrey	8-253-68thru 8-255-68
8-2-68	Welma Flanney, Pat Oster & Carol Godfrey for bowling league	Sabine Rec	Humphrey	8-256-68
8-2-68	Beachcombers Dance at BNL Gym	Sabine Rec	Humphrey	8-257-68thru 8-271-68
8-2-68	Dr. H. Curtis, in Bio Lab	Curtis Bio	Humphrey	8-272-68thru 8-275-68
8-1-68	Drum & Bugle Corp plays at on-site Play Session	Sabine Rec	Humphrey	8-276-68thru 8-294-68
8-6-68	Copy- Diagram Copy- Graph	Fischer Inst	McFetridge	8-295-68 8-296-68
8-6-68	Typed Table	Smith Bio	Fuka	8-297-68
8-6-68	Copy- Chart- Beam target details Copy Graph	Warburton Phys	McFetridge	8-298-68 8-299-68thru 8-300-68
8-6-68	Copy- Graph	Shirane Phy	McFetridge	8-301-68thru 8-303-68
8- -68	Color photograph of BNL Gym decorated for "Beachcombers" dance	Sabine Rec	Smith/Humphrey	CN8-304-68
8-6-68	Copy- Graph	Hind Bio	McFetridge	8-305-68thru 8-306-68
8-6-68	Typed Table	Thornber Bio	Fuka <i>deleted 10/25/73 as per J. Olson</i>	8-307-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-6-68	Copy of 35mm color slide	Chester Health Phy	Lauber	8-308-68
8-6-68	Copy- Particle-Gamma Correlation Exp Copy- Charts a & b " - Chart " - Graph	Warburton Phys	McFetridge	8-309-68 8-310-68 8-311-68 8-312-68thru 8-314-68
8-6-68	Computer tape copy neg- Uran. 233etc.	Woods NED	Lauber	8-315-68thru 8-316-68
8-6-68	Copy- Chart- Symbols, man holes, etc.	Marascia Des & Con	Lasky	8-317-68
8-6-68	Schematic Copy- Phototype- Radiation induced Copy- Phototype Table Typed Table	Ache Chem	Fuka	8-318-68 8-319-68 8-320-68thru 8-321-68 8-322-68thru 8-326-68
8-6-68	Equip- Computer at Cyclotron	Rogers Phy	Walton	CN8-327-68thru CN8-334-68
8-7-68	Passport	Chase Inst	Walton	8-335-68
8-7-68	Copy- Phototype Table	Ache Chem	McFetridge	8-336-68
8-7-68	Copy- Schematic Dwg Copy of Photo 10809	Winterbottom Accel	McFetridge	8-337-68thru 8-340-68 8-341-68
8-7-68	Copy of Computer Chart w. labels added	Coppens Chem	McFetridge	8-342-68thru 8-345-68
8-7-68	Copy- Graph	Fleitman NED	McFetridge	8-346-68thru 8-347-68
8-7-68	Copy- Graph	Leventhal Chem	McFetridge	8-348-68
8-7-68	Copy - Graph	Friedlander Chem	McFetridge	8-349-68thru 8-351-68
8-7-68	Copy- Stereo computer chart	Hamilton Chem	McFetridge	8-352-68
8-7-68	Equip- Whole body counter	Dombrowski Med	Walton	8-353-68thru 8-354-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-7-68	Passport Picture	Courant Phy	Walton	8-355-68
8-7-68	Copy- Graph	Schairer Bio	McFetridge	8-356-68thru 8-357-68
8-7-68	Copy- Table I	Hankes Med	McFetridge	8-358-68
8-7-68	Copy- Graph	Traketellis Med	McFetridge	8-359-68
8-7-68	Copy- Graph	Lyman Med	McFetridge	8-360-68
8-7-68	Copy- Graph	Bernal Chem	McFetridge	8-361-68
8-7-68	Copy- Graph	Wasson Phy	McFetridge	8-362-68
8-7-68	Copy- Graphs	Vincent Med	McFetridge	8-363-68
8-7-68	Equip- AGS Magnet Coil	Dryden AGS	Walton	CN 8-364-68thru CN 8-366-68
8-7-68	Bldg- Twin Van De Graf	Rogers Phy	Walton	CN 8-367-68thru CN 8-369-68
8-7-68	Book original	Freed Chem	Icken	8-370-68thru 8-372-68
8-7-68	Copy- Graph	Auskern NED	McFetridge	8-373-68thru 8-376-68
8-7-68	Copy- Graph	Rubinstein Phy	McFetridge	8-377-68thru 8-379-68
8-7-68	Copy neg. of positive electron micrograph glass plate #3879B	Herley Phy	Lauber	8-380-68thru 8-389-68
8-6-68	Computer- Stereo	Meyer Chem	Walton	CN8-390-68thru CN8-397-68
8-6-68	Eye- Mouse- 25X #13	Volovka Med	Smith	8-398-68thru 8-417-68
8-8-68	Mouse Spleen I.D. No. & Scale #506-10-D3	Carsten Med	Smith	8-418-68thru 8-419-68 8-420-68thru 8-517-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-8-68	Equip- Laving Pipe HFBR	Scarlett NED	Walton	8-518-68thru 8-521-68
8-8-68	Copy- Graph	Grodzins Phy	McFetridge	8-522-68
8-5-68	Sunflower stem- Grey Field- PMS PM of " " under water 6.5X	Bankes Bio	Smith	CN8-523-68 CN8-524-68thru CN8-525-68 8-524-68thru 8-525-68
8-6-68	Grey Card for mouse tumor - 3200°K Mouse tumors on legs- 2.5X	Stoner Med	Smith	CN8-526-68 CN8-527-68 8-527-68
8-7-68	Pm- Chromosomes- Animal- 1000X	Curtis Bio	Smith	8-528-68thru 8-536-68
8-8-68	Copy- Phototype- Effects observed in tradescantia buds, etc.	Sautkulis Bio	Torre	8-537-68
8-8-68	Copy- Phototype	Elias Chem	Torre	8-538-68thru 8-547-68
8-8-68	Copy- Dwg- Compressor air system Copy- Drawings	Browne AGS	McFetridge	8-548-68 8-549-68thru 8-557-68
8-8-68	Copy- Schematic Dwg	Cohen Phy	McFetridge	8-558-68
8-8-68	Copy- Graph	Carsten Med	McFetridge	8-559-68
8-8-68	Copy- Phototype Chart	Levy Phy	Torre	8-560-68thru 8-561-68
8-8-68	Copy- Graph	Smith Bio	McFetridge	8-562-68thru 8-567-68
8-8-68	Copy- Schematic	Brown Phy	McFetridge	8-568-68thru 8-569-68
8-8-68	Copy- Graph	Johnson Phy	McFetridge	8-570-68thru 8-576-68
8-9-68	Copy- Graphs	Atkins Med	McFetridge	8-577-68thru 8-579-68
8-9-68	Copy- Graph	Underbrink Bio	McFetridge	8-580-68thru 8-581-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-582-68	Copy- Graph	Wolf Chem	McFetridge	8-582-68
8-9-68	Copy- Graph	Sparrow Bio	McFetridge	8-583-68thru 8-584-68
8-9-68	Copy- Computer Graph	Mucci Phy	McFetridge	8-585-68thru 8-586-68
8-9-68	Copy- Graph	Adams NED	McFetridge	8-587-68
8-8-68	Copy of stereo slide	Tippe Chem	Lauber	8-588-68
8-9-68	Copy- Schematic	Wilmghurst NED	McFetridge	8-589-68thru 8-590-68 8-591-68 8-596-68
8-9-68	Copy- Graph			
8-9-68	Explosion	Young Safety	Walton	8-597-68thru 8-611-68
8-9-68	Computer tape copy negative	Schulze NED	Lauber	8-612-68thru 8-619-68
8-9-68	Copy- Drawing	Larson Phy	McFetridge	8-620-68
8-9-68	Table	Sautkulis Bio	Jones	8-621-68thru 8-623-68
8-9-68	Passport	Vincent Med	Walton	8-624-68thru 8-625-68
8-9-68	Equipment- MIT Magnet	Druer AGS	Walton	CN8-626-68thru CN8-627-68 8-627-68thru 8-634-68
8-12-68	Beaded column	Sears NED	Walton	8-635-68thru 8-637-68
8-12-68	Marshalese Visit-Robt Smith's home	Dernbach Pub. Rel.	Humphrey	8-638-68 thru 8-643-68
8-8-68	Marshalese Visit N.Y.C and U.Nations	Dernbach Pub. Rel.	Humphrey	8-644-68 thru 8-682-68 <i>A+B</i>
8-12-68	Copy - Graphs	P.C.Vincent Medical	McFetridge	8-683-68 thru 8-692-68
3-12-68	Equip. Chassis	Lipsicas, M.M. N.E.D.	Walton	8-693-68 8-694-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-12-68	Copy Graph	Mariscotti, M. Physics	McFetridge	8-695-68 thru 8-703-68
8-12-68	Passport Picture	Barton, M.Q. Accel.	R.J. Walton	8-704-68
8-7-68	Congolese Visitors at BNL	Thien Bul. Bd.	Humphrey	8-705-68
8-9-68	Halloween Party for On-Site Play Session children	Sabine Recreation	Humphrey	8-706-68 thru 8-708-68
8-9-68	Dr. V. Bond, Jos. Cardamone, M. Canter and A. Carsten prior to Departure for Golf Tourney	Sabine Recreation	Humphrey	8-709-68
8-9-68	Excess Equip in use at BNL	R. Hill Purchasing	Humphrey	8-710-68 thru 8-718-68
8-12-68	Copy of I.D. Photo	R. Vogt Personnel	McFetridge	8-719-68
8-12-68	Copy of polaroid prints	L. Friedman Chemistry	McFetridge	8-720-68 8-721-68
8-9-68	Copy of composite of photos	D. Bankes Biology	McFetridge	8-722-68
8-12-68	Copy - Graph	M.F. Collins Physics	McFetridge	8-723-68 8-724-68
8-13-68	Equip. Power Supply	R.H. Rheume AGS	Walton	8-725-68 thru 8-729-68
8-8-68	Grey Card Plants-Sunflowers	Schairer Biology	R. Walton	CN8-730-68 CN8-731-68 thru 8-731-68 CN8-734-68 8-734-68 Z
8-13-68	Copy of Photo Copy of Equations	Levy, P. Physics	McFetridge	8-735-68 thru 8-742-68
8-13-68	Equip - Slide prep.	Jamuv, M.P. Medical	R. Walton	8-743-68 8-744-68
8-9-68	Grey Card Plants - Corn	T. Platt Biology	R. Walton	CN8-745-68 CN8-746-68 thru 8-746-68 CN8-752-68 8-752-68
	Plants - Squash			CN8-753-68 thru 8-753-68 CN8-755-68 8-755-68
8-12-68	Andrew Kevey, Tennis Tourn. Winner	Sabine-R c.	Humphrey	8-756-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-13-68	Copy - Schematic	Stenby, G. A.G.S.	McFetridge	8-757-68
8-13-68	Copy of print - pulses	Lyman, H. Medical	McFetridge	8-758-68
8-13-68	Copy-Diagram	Witkover, R L A.G.S.	McFetridge	8-759-68 thru 8-761-68
8-13-68	Copy-Computer Graph	Mucci, J. Physics	McFetridge	8-762-68 8-763-68
8-13-68	Copy - Composite of X-rays " " " " X-ray	Atkins, H.L. Medical	McFetridge	8-764-68 8-765-68 8-766-68 thru 8-769-68
8-13-68	Equip. Laying Pipeline from H.F.B.R.	C. Scarlett N.E.D.	Walton	8-770-68 thru 8-774-68
8-12-68	Visiting medical consultants with Dr. R. Conard during visit of Marshall- ese natives	Dernbach Pub Rel	Humphrey	8-775-68
8-13-68	Isaac Cole, Personnel, informal portrait	Dernbach Pub Rel	Humphrey	8-776-68
8-12-68	Pat Evans, Edna Matthews of Medical On the job portraits	Dernbach Pub Rel	Humphrey	8-777-68 thru 8-781-68
8-13-68	Dr. R.C. Anderson- Informal portrait	Dernbach Pub Rel	Humphrey	8-782-68 thru 8-782 ^A C
8-13-68	Copy- Computer Graph	Mucci Phy	McFetridge	8-783-68 thru 8-784-68
8-14-68	Copy- Graph- Plutonium, uranium, neptunium	Woods NED	Lauber	8-785-68 thru 8-809-68
8-14-68	Copy- Drawing	Larson Phy	McFetridge	8-810-68
8-14-68	Copy- Drawing " Graph " Diagram " Graph " Diagram	Schwarzer Inst	McFetridge	8-811-68 thru 8-812-68 8-813-68 thru 8-816-68 8-817-68 8-818-68 thru 8-819-68 8-820-68
		is not in two parts } 2		8-813-68A 8-813-68B

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-14-68	Copy- Graph	Cumming Chem	McFetridge	8-821-68thru 8-824-68
8-14-68	Copy- Graph	Wolf Chem	McFetridge	8-825-68
8-14-68	---Schematic---	Shetkin- NED--	Maile-	8-826-68
8-14-68	Copy- Graph	Lindauer NED	McFetridge	8-826-68thru 8-827-68
8-14-68	Copy- Graph	Bankes Bio	McFetridge	8-828-68
8-14-68	Copy - Graph	Chu Chem	McFetridge	8-829-68thru 8-839-68
8-14-68	Copy- Graph	Ludewig NED	McFetridge	8-840-68thru 8-841-68
8-14-68	Copy of Graph	Czyz Phy	McFetridge	8-842-68
8-14-68	Copy- Graph	Adams NED	McFetridge	8-843-68
8-14-68	Copy- Fig. I- Schematic plot	Shirane Phy	McFetridge	8-844-68
8-14-68	Copy- Graph	Miller Phy	McFetridge	8-845-68thru 8-847-68
8-13-68	Equip- Blood Irradiator	Kuper Dir Off	Walton	CN 8-848-68 8-848-68
8-14-68	Equip- Glass Bead Bed	Sears NED	Walton	8-849-68thru 8-854-68
8-14-68	Copy from 35mm computer film	Tavel NED	Lauber	8-855-68
8-13-68	PM Rat brain	Thal Med	Walton	CN8-856-68thru CN8-858-68
8-16-68	Graph- Tropical Marine Science Center	Marascia Des & Con	McFetridge	8-859-68
8-16-68	Copy- Graph	Egan NED	McFetridge	8-860-68
8-16-68	Copy- Computer Film	Metzger Phy	Torre	8-861-68thru 8-864-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-16-68	Stereo	Bernal Chem	Lauber	8-865-68
8-16-68	Book orig.- Cartoons	Grodzins Phy	Icken	8-866-68thru 8-886-68
8-16-68	Book orig- Curve " Table	Freed Chem	Icken	8-887-68 8-888-68thru 8-890-68
8-16-68	Curve	Walter Med	McFetridge	8-891-68thru 8-897-68
8-16-68	Curve Graph	Lai Phy	McFetridge	8-898-68 8-899-68thru 8-900-68
8-16-68	Curve	Jasnow Phy	McFetridge	8-901-68
8-16-68	Schematic	Tippe Chem	McFetridge	8-902-68
8-16-68	Curves- Composite	Lai Phy	McFetridge	8-903-68
8-16-68	Curve	Damask Phy	McFetridge	8-904-68thru 8-906-68
8-16-68	Table	Kim Med	McFetridge	8-907-68thru 8-914-68
8-16-68	Curve	Tuthill NED	McFetridge	8-915-68
8-16-68	Schematic	Goland Phy	McFetridge	8-916-68
8-16-68	Schematic	Stoner Med	McFetridge	8-917-68
8-16-68	Curve	Tu NED	McFetridge	8-918-68thru 8-920-68
8-15-68	Equipment - Glass bead column	Sears Nuc.Eng.	Walton	8-921-68thru 8-925-68
8-15-68	Equipment - Water pipes being in- stalled behind H.F.B.R.	Scarlett Nuc.Eng.	Walton	8-926-68thru 8-929-68
8-16-68	Schematic-Fig. 2 - Remote users- station	Ozaki Physics	McFetridge	8-930-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-19-68	Equipment - Ion chambers	Goodman A.G.S.	Walton	8-931-68
8-19-68	Curve = Formula	Craig Physics	Icken	8-932-68
8-16-68	Graph - Periodic two-dimensional square arrays	Watson Physics	McFetridge	8-933-68
"	Amplitude of correlation functions			8-934-68
"	Formula			8-935-68
"	"			8-936-68
"	"			8-937-68
"	"			8-938-68
"	"			8-939-68
"	"			8-940-68
"	Spin correlations for the periodic two-dimensional square array			8-941-68
"	Periodic two-dimensional square arrays			8-942-68
"	Isolated two-dimensional square arrays			8-943-68
"	Isolated two dimensional square arrays			8-944-68
"	Isolated two-dimensional square arrays			8-945-68
8-19-68	Copy- Graph	Lyman Med	McFetridge	8-946-68thru 8-947-68
	Copy- Photos- A & B			8-948-68 <i>A & B</i>
8-19-68	Copy- Composite Pm's	Horn NED	McFetridge	8-949-68thru 8-951-68
	Copy- Graphs			8-952-68thru 8-969-68
8-19-68	Copy- Graph	Mariscotti Phy	McFetridge	8-970-68thru 8-971-68
8-19-68	Copy- Graph	Schwarzer Inst	McFetridge	8-972-68 <i>deleted 8/20/68 use 8-813-68 A & B</i>
8-19-68	Copy of oscilloscope picture	Garfield Photo.	McFetridge	8-973-68
8-19-68	AGS Construction	Adams ADD	Walton	8-974-68thru 8-979-68
8-16-68	Family nite at recreation bldg. for on site play session children	Sahine Recreation	Humphrey	8-980-68thru 8-982-68
8-16-68	BNL motion picture crew shoots TV news spot in Medical	Thien Bulledin Bd.	Humphrey	8-983-68thru 8-992-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-19-68	Copy of schematic - magnetic - sample valves	Forrest Nuc. Eng.	McFetridge	8-993-68
8-19-68	Copy- Table Copy- Equations	Levy Phys	McFetridge	8-994-68 8-995-68thru 8-1001-68
8-19-68	Henry Krauss, Winner of "Name the Field" Contest with John Binnington	Sabine Rec	Humphrey	8-1002-68
8-19-68	Jim Brandon, Mens Singles Tennis Champ	Sabine Rec	Humphrey	8-1003-68
8-19-68	Thelma Becherer, Dietician at Medical maintains rice in Marshalese diet	Thien Bull Bd	Humphrey	8-1004-68
8-16-68	Continuing coverage of Marshalese at Medical Center	Dernbach Pub Rel	Humphrey	8-1005-68thru 8-1018-68
8-10-68	Marshalese visit home of Robt. Smith of Photography- Additional coverage	Dernbach Pub Rel	Humphrey	8-1019-68thru 8-1022-68
8-13-68	Copy of print original -pulses	Lyman Medical	McFetridge	8-1023-68
8-20-68	Curves with formula	Dahl Medical	McFetridge	8-1024-68thru 8-1227-68
8-20-68	Graph	Schulze Nuc.Eng.	Lauber	8-1228-68thru 8-1234-68
8-20-68	Graph	Levy Phy	McFetridge	8-1235-68
8-20-68	Trace	Bernal Chem	McFetridge	8-1236-68thru 8-1237-68
8-19-68	Equip- Purifier System	Bansleben NED	Walton	8-1238-68thru 8-1245-68
8-15-68	Equip- MIT Chamber	Drucek AGS	Walton	CN8-1246-68thru CN8-1249-68 8-1247-68thru 8-1250-68
8-20-68	Table	Robertson Med	McFetridge	8-1251-68thru 8-1255-68
3-20-68	Copy- Graphs	Miller Phys	Maile	8-1256-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-20-68	Schematic	Tewksbury Phys	Maile	8-1257-68
8-20-68	Curve-Potential curve for assymetric stretching	Kemney Phy	Maile	8-1258-68
	" Potential curve for symmetric stretching			8-1259-68
	" Potential curve for bending			8-1260-68
8-20-68	Curves- Formula	Collins Phys	Maile <i>deleted 12/5. as per Dr. COLLINS</i>	{ 8-1261-68thru 8-1262-68
8-20-68	Schematic	Forrest NED	Maile	8-1263-68thru 8-1264-68
8-20-68	Scheme Fig. 5 Curves	Atkins Med	McFetridge	8-1265-68 8-1266-68thru 8-1269-68
8-20-68	Curve- Graph	Raynor Meteor	Maile	8-1270-68thru 8-1271-68
8-20-68	Curve Graph- Marrow, blood, spleen	Vincent Med	McFetridge	8-1272-68thru 8-1278-68 8-1279-68
8-20-68	Wendell Bent, Lilco reactor <i>Specimen</i> BGRR	Thien Pub Rel	Humphrey	8-1280-68thru 8-1282-68
8-20-68	Copy of photo Curves	Kelly Pat Group -AEC	McFetridge	8-1283-68 8-1284-68thru 8-1285-68
8-21-68	Text	Jamuar Med	McFetridge	8-1286-68thru 8-1287-68
8-21-68	Graph - Continuous film processing footage, etc.	Garfield Photo.	McFetridge	8-1288-68
8-20-68	Schematic	Thal Med	McFetridge	8-1289-68thru 8-1292-68
8-21-68	Copy of polaroid print			8-1293-68thru 8-1294-68
8-21-68	Schematic	Schiffer Phy	McFetridge	8-1295-68
8-21-68	Curve-Sand filter beds	Hull H Phys	McFetridge	8-1296-68
8-21-68	Exp- Vials - Precipitate Experiment Slides #1, #2, #3	Jamuar Med	Walton	8-1297-68thru 8-1299-68 8-1300-68thru 8-1302-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-21-68	Experiment- Vials	Weaver Bio	Walton	8-1303-68thru 8-1305-68
8-21-68	Curves Graph	Vant Hof Bio	McFetridge	8-1306-68 8-1307-68thru 8-1309-68
8-20-68	Curves - Formulas	Skalyo Phys	McFetridge	8-1310-68thru 8-1313-68
8-21-68	Graph	Lai Phy	McFetridge	8-1314-68thru 8-1315-68
8-21-68	Curve- Formula	Melissinos Phy	McFetridge	8-1316-68thru 8-1317-68
8-15-68	Clown entertains at on site play session evening	Mastrion Rec	Humphrey	8-1318-68
8-22-68	Graph- Fig. 6 - Book original Graph- Fig. 7 - Book original	Ludewig NED	McFetridge	8-1319-68 8-1320-68
8-21-68	Grey Card Pm blood - human 1000X	Borner Medical	R.F.Smith	CN8-1321-68 CN8-1322-68
8-22-68	Eye - Mouse 25X # 14	Volovska Medical	Volovka	8-1323-68thru 8-1338-68
8-22-68	Copy of computer film	Woods Nuc.Eng.	Jones	8-1339-68thru 8-1367-68
8-22-68	Table	Forrest NED	Jones	8-1368-68thru 8-1375-68
8-22-68	Aerial - A.G.S.	Roberts	Walton	8-1376-68thru
	" Site	Chas. T. Main Christoffersen Photo.	Walton	8-1380-68
	" New Lecture Hall & Caf.	Thien	Walton	8-1381-68thru
	" Neutrino Area at A.G.S.	Bull. Bd. David Physics	Walton	8-1383-68
	" Wm. Floyd & Expressway Cloverleave	Thien	Walton	8-1384-68thru
	" New Lecture Hall & Caf.	Bulledin Bd. Thein	Walton	8-1385-68
	" Pasture Area behind Medical Department	Bulledin Bd. Finn Medical	Walton	8-1386-68
	" Motor generator RM for AGS Conversion	Adams A.G.S.	Walton	8-1387-68
	" Tandem Van De Graf	Thien	Walton	8-1388-68
	" Pasture area behind Medical Department	Bulledin Bd. Finn	Walton	8-1389-68
				8-1390-68
				8-1391-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-20-68	Ancient Glass	Savre Chem	Walton	8-1392-68thru 8-1408-68
8-22-68	Curve- Absolute thermo-elec. power	Davies Metal	Maile	8-1409-68thru 8-1410-68
8-22-68	Scheme Curves	Lantz Med	Maile	8-1411-68 8-1412-68thru 8-1413-68
8-23-68	Equipment - Double bubble chamber prototype	Worzet Physics	R. Walton	8-1414-68
8-23-68	Curves-Effects of uninephrectomy and contralateral renal artery, etc.	Dahl Medical	Maile	8-1415-68thru 8-1416-68
8-23-68	Curves	Woods Nuc.Eng.	Lauber	8-1417-68thru 8-1441-68
8-23-68	Curve-Monomer conversion vs. total dose Curve-Benzoyl peroxide vs. time, etc.	Reynolds Nuc.Eng.	Maile	8-1442-68 8-1443-68thru 8-1445-68
8-20-68	Grey Card Ecology study fields	McKee Ecology	R. Walton	CN8-1446-68 CN8-1447-68thru CN8-1450-68
8-23-68	Schematic-Intensity contour around the reciprocal lattice point Curve-Lowest branches of dispersion curves at sample temp. Curve-Intensity distribution, etc. " Inverse amplitude of quasielastic signal, etc. " Amplitude of quasielastic signal, etc. " Energy scan, etc.	Meister Physics	Maile	8-1451-68 8-1452-68 8-1453-68 8-1454-68 8-1455-68 8-1456-68
8-22-68	Aquatic Carnival at BNL swimming pool.	Sabine Rec	Humphrey	8-1457-68thru 8-1519-68
8-23-68	Book original- Equation	Shreeve Med	Maile	8-1520-68
8-23-68	Curve- Formula	Bielski Chem	Maile	8-1521-68thru 8-1522-68
8-22-68	Schematic	Foley Phys	Maile	8-1523-68thru 8-1525-68
8-21-68	Exterior- Pile Complex	APC Photo	Rosen	CN8-1526-68 8-1526-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-22-68	Tobacco plants in field	Combatti Bio	Rosen	CN8-1527-68thru CN8-1532-68 8-1528-68thru 8-1532-68
8-23-68	Copy of model of polypeptide chain Table-Proteinase activity, etc. " Specific activities of glutamic acid, etc. Graph-Distribution of phosphoprotein, nitrogen, cholesterol, etc.	Freed Chem.	Maile	8-1533-68 8-1534-68 8-1535-68 8-1536-68
8-23-68	Schematic-Coil winder " Quadropole " Core stacking fixture " Exploded view of quadropole " Drift tube " Typical tank # 1 drift tube " Exploded view of quadropole "	Finocchio Nuc. Eng.	McFetridge	8-1537-68 8-1538-68 8-1539-68 8-1540-68 8-1541-68 8-1542-68 8-1543-68 8-1544-68
8-21-68	Pm - Plant section 40X Pm - Plant section 52X Pm - Plant section 100X	Bostrack Bio.	R.F.Smith	8-1545-68thru 8-1553-68 8-1554-68thru 8-1555-68 8-1556-68thru 8-1563-68
8-22-68	Mouse spleen PM's - Sacle & ID #'s # 506-2-D-3 # 1 thru 16	Carsten Medical	R.F.Smith	8-1564-68thru 8-1565-68 8-1566-68thru 8-1674-68
8-23-68	Typed Table	Goland Physics	Llauber	8-1675-68
8-23-68	Typed Table	Lantz Medical	Lauber	8-1676-68
8-22-68	Cafe-Lect. Hall Exterior	Thien Bulletin Bd.	M. Rosen	8-1677-68 CN8-1677-68
8-23-68	Computer stereo TV images # 1 View-A " " " " # 1 " B " " " " # 2 " A " " " " # 2 " B " " " " # 3 " A " " " " # 3 " B	Meyer Chem.	M. Rosen <i>7. film positive are filed with negs</i>	8-1678-68 8-1679-68 8-1680-68 8-1681-68 8-1682-68 8-1683-68
8-23-68	AGS Construction	Roberts C.T.Main Const.	Walton	8-1684-68thru 8-1689-68
8-26-68	Tables	Susskind Nuc.Eng.	Maile	8-1690-68thru 8-1691-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-26-68	Curves and graph - Number of events vs. formula	Rau Physics	McFetridge	8-1692-68
8-26-68	Schematic - Generator and motor switch gears compressed air pipe line	Thomas A.G.S.	Maile	8-1693-68
8-26-68	Curve-Relative vs. temp.	Lantz Medical	Maile	8-1694-68thru 8-1695-68
8-22-68	Exterior - Courtyard - AGS	Payne A.G.S.	M. Rosen	8-1696-68 CN8-1696-68
8-22-68	Aerial A.G.S.	Sanford A.G.S.	R. Walton	CN8-1697-68thru CN8-1700-68
8-22-68	Grey Card Site	Christoffersen Photo.(Sanford)	R. Walton	CN8-1701-68 CN8-1702-68thru CN8-1707-68
8-23-68	PM - nucleus of cell animal 1,300X " " " " " 1,700X " " " " " 1,000X	Welsch Medical	R.F.Smith	8-1708-68thru 8-1710-68 8-1711-68 8-1712-68
8-26-68	Curve-Graph - Events vs. formula	Ellis Physics	Maile	8-1713-68thru 8-1714-68
8-26-68	Curves-Transmission data	Mughabghab Physics	Maile	8-1715-68thru 8-1719-68
8-23-68	Schematic-View of ion displacements Copy of graphs - Track registration data Curves-Energy of electron, etc. " Cellulose nitrate " Lexan polycarbonate " Muscovite MICA " Energy/Nucleon	Goland Physics	Lasky	8-1720-68 8-1721-68thru 8-1723-68 8-1724-68 8-1725-68 8-1726-68 8-1727-68 8-1728-68thru 8-1729-68
8-26-68	Summer student	Del Castillo	R. Walton	8-1730-68thru
8-26-68	<i>See emergency equipment</i>	Admin.		8-1732-68
8-26-68	Curves	"	R. WALTON	8-1731-68
		Teisch	McFetridge	8-1733-68thru
		Nuc.Eng.		8-1736-68
	Schematic			8-1737-68thru
				8-1738-68
	Graphs			8-1739-68thru
				8-1747-68
	Tables			8-1748-68thru
				8-1762-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-23-68	Grey Card PM metal surface " " " 130X " " " 100X	Fink Metal.	R.F.Smith	CN8-1763-68 CN8-1764-68 CN8-1765-68thru CN8-1766-68 CN8-1767-68thru CN8-1768-68
8-27-68	Schematic	Schwarzer Instr.	McFetridge	8-1769-68thru 8-1771-68
8-27-68	Schematic	Schwarzer Instr.	McFetridge	8-1772-68thru 8-1773-68
8-27-68	Schematic	Schwarzer Instr.	McFetridge	8-1774-68thru 8-1775-68
8-27-68	Chemical containers	Christoffersen Photo.	R. Walton	8-1776-68thru 8-1777-68
8-26-68	Eye - Mouse - 25X # 15	Volovka Medical	Volovka	8-1778-68thru 8-1793-68
8-26-68	Model	Weston Chem.	R. Walton	8-1794-68thru 8-1799-68
8-26-68	Japanese at A.E.C. visiting	Thien Bulledin Bd.	R. Walton	8-1800-68
8-27-68	XXXXXX Equip-Distillation Equipment	Johnson Nuc. Eng.	XXXXXX	8-1801-68
8-27-68	Equipment - Electron microscope	Kelsch Instr.	R. Walton	8-1802-68thru 8-1804-68
8-27-68	Graph	Weston Chem.	McFetridge	8-1805-68
8-27-68	Graph-Distributions of potassium " Comparison of the concentration of various oxides, etc. " Best fit concentration ratios for north devon specimens	Sayre Chem.	McFetridge	8-1806-68 8-1807-68 8-1808-68
8-27-68	Diagrams	Trueman Physics	McFetridge	8-1809-68thru 8-1814-68
8-27-68	Schematic Chart Curve	Le Vine Physics	McFetridge	8-1815-68 8-1816-68thru 8-1818-68 8-1819-68thru 8-1821-68
8-26-68	PM chromosomes - animal 1000X	Curtis Bio.	R.F.Smith	8-1822-68thru 8-1825-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-27-68	PM Spleen - mouse # 506-12-D-3 Scale # 1 thru # 17	Carsten Medical	R.F.Smith	8-1826-68thru 8-1827-68 8-1828-68thru 8-1943-68
8-29-68	Composite sections of 11-181-67 & 9-671-64	Cusack HIRDL	McFetridge	8-1944-68
8-28-68	Copy of computer momentum	Bentz A.G.S.	Torre	8-1945-68thru 8-1949-68
8-28-68	Copy of computer curve-momentum	Bentz A.G.S.	Torre	8-1950-68thru 8-1954-68
8-29-68	Curve-Copy of B & W print	Fox Bio.	McFetridge	8-1955-68thru 8-1957-68
8-29-68	Curve-Transmission line type digital spark chamber	Fischer Instr.	McFetridge	8-1958-68thru 8-1959-68
8-29-68	Curve-Percent lymphocytes stained vs. days following promary graft	Joel Medical	McFetridge	8-1960-68
3-29-68	Schematic drawing - 7' test facility main assembly	Sondericker Physics	McFetridge	8-1961-68
8-29-68	Stereo chart	Bernal Chem.	McFetridge	8-1962-68
8-29-68	Equations	Pande Medical	McFetridge	8-1963-68thru 8-1967-68
8-28-68	Copy of spark chamber film Frame # 5327 " 5347 " 5301 " 5376	Fischer Instr.	Torre	8-1968-68 8-1969-68 8-1970-68 8-1971-68
8-29-68	Curve-Dose of hormone (moles)	Walter Medical	McFetridge	8-1972-68
8-29-68	Chart	Adler Nuc.Eng.	McFetridge	8-1973-68
8-29-68	Curve-Local nusselt number vs. formula	Dwyer Nuc.Eng.	McFetridge	8-1974-68
8-29-68	Curve - A & B	Adler Nuc.Eng.	McFetridge	8-1975-68
8-29-68	Graph-Percent change vs. temp. Curve-Formula vs. formula	Minkiewicz Physics	Icken	8-1976-68 8-1977-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-29-68	Curve-Activity of glass plus scandium oxide counts per hour	Sayre Chem.	McFetridge	8-1978-68
8-29-68	Graph-Chromatography of potato acid phosphatase (pooled fraction from the DEAE - column)	Liu Bio.	McFetridge	8-1979-68
"	Chromatography of potato acid phosphatase from the ultrafiltrate			8-1980-68
"	Chromatography of potato acid phosphatase (pooled fraction A from the CMC column)			8-1981-68
"	Absorbancy at 570 mμ vs. formula			8-1982-68
8-29-68	Curves	Studier Bio.	McFetridge	8-1983-68thru 8-1985-68 8-1986-68
	Curves (composite of 2 curves)			
8-29-68	Curve-Basal metabolic rate	Curtis Bio.	McFetridge	8-1987-68
"	Chromosome aberrations			8-1988-68
8-27-68	Grey Card Experiment - Phosphate glass waste	Fedele Nuc. Eng.	R. Walton	CN8-1989-68 CN8-1990-68
8-28-68	Construction behind H.F.B.R.	Scarlett Nuc.Eng.	R. Walton	8-1991-68thru 8-1996-68
8-29-68	Curves with formula	Minkiewicz Physics	McFetridge	8-1997-68thru 8-1999-68
8-29-68	Typed Tables	Newman Nuc.Eng.	Icken	8-2000-68thru 8-2005-68
8-29-68	Copy of frame from film strip	Watson Physics	Torre	8-2006-68thru 8-2009-68
8-27-68	Sofball day	Sabine Recreation	Lauber	8-2010-68thru 8-2054-68
8-29-68	Schematic-Position of the dyrogen atoms in the ferroelectric structure, etc.	Meister Physics	Maile	8-2055-68
	Schematic-The projection of the $\text{NH}_4\text{H}_2\text{PO}_4$ structure			8-2056-68
8-30-68	Marshall Islanders leaving	Del Castillo Bulledin Bd.	R. Walton	8-2057-68thru 8-2059-68
8-30-68	Schematic-Stem support and seal assembly	Finocchio Nuc.Eng.	McFetridge	8-2060-68
"	Service connection assembly			8-2061-68 b
8-30-68	Graph Transmission line type digital spark chamber	Fischer Instr.	McFetridge	8-2061-68
	Diagram-Proportional mode digital discharge chambers			8-2062-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
8-30-68	Schematic - representation of radar-tetroon-transponder system Curve-Mean square separation, etc.	Schroeder Meteor.	McFetridge	8-2063-68 8-2064-68
8-30-68	Typed Table	Liu Bio.	McFetridge	8-2065-68thru 8-2068-68
8-30-68	Typed Table-Biological activities of oxytocin, etc.	Hauran Medical	McFetridge	8-2069-68
8-30-68	Typed Table-Reactors built per Biennium	Susskind Nuc.Eng.	McFetridge	8-2070-68
8-30-68	Equipment - Laser Survey	Hopping A.G.S.	R. Walton	8-2071-68thru 8-2072-68
8-30-68	Roof of Tandem Van De Graf Bldg Water Test	Neuss A.E.C.	R. Walton	8-2073-68thru 8-2075-68
8-29-68	Equipment - Manifold for gas storage tanks	Baker Physics	R. Walton	8-2076-68thru 8-2077-68
8-29-68	Grey Card Equipment - Gamma spectrometer	Gardner Physics	R. Walton	CN8-2078-68 8-2079-68thru CN8-2079-68thru 8-2082-68 CN8-2082-68
8-30-68	Curves with formula	Shirane Physics	Icken	8-2083-68thru 8-2088-68
8-30-68	Curve-Rate constant, etc. " Mean reactant flow rate vs. axial position " Mean reactant flow rate vs. axial position " Mean reactant flow rate vs. axial position	Felder Nuc.Eng.	McFetridge	8-2089-68 8-2090-68 8-2091-68 8-2092-68
8-29-68	Graph Curves	Tadic Physics	Maile	8-2093-68thru 8-2095-68 8-2096-68thru 8-2103-68

September

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-3-68	Copy of 35mm slide original	Schroeder Meteor.	Meyn	CN9-1-68
9-3-68	Formula	Chiu Medical.	McFetridge	9-2-68thru 9-3-68
8-30-68	Typed Tables	Felder Nuc.Eng.	Torre	9-4-68 thru 9-14-68
8-30-68	Copy of equation	Havran Medical	McFetridge	9-15-68thru 9-17-68
9-3-68	Graph-Data from 13 species of woody plants chronically irradiated for three years Graph-Chronic gamma exposures, third year data, etc.	Schwemmer Bio.	McFetridge	9-18-68 9-19-68thru 9-21-68
8-30-68	Typed Table- Inhalation " " Oral Ingestion " " Skin Contamination " " Radioelement poisoning " " Injection and Wound Con- tamination	Jackson Medical	Torre	9-22-68 9-23-68 9-24-68 9-25-68thru 9-26-68 9-27-68
8-30-68	Typed Table-Space group, etc. " " Magnetic intensities, etc. " " Observed and calculated intensities, etc. Curves with formula Curves Neutrons vs. counter angle Diagrams	Cox Physics	McFetridge	9-28-68 9-29-68 9-30-68 9-31-68thru 9-32-68 9-33-68thru 9-34-68 9-35-68thru 9-38-68
9-3-68	Schematic-Large solid angle multipar- ticle spectrometer	Fischer Instr.	Cherouski	9-39-68
9-3-68	Copy of computer graph - 35 mm	Tavel Nuc.Eng.	Lasky	9-40-68
9-3-68	Copy of computer graph - Sodium	Woods Nuc.Eng.	Lasky	9-41-68
9-3-68	Composite - Box optical spark chamber	Fischer Instr.	Cherouski	9-42-68
9-3-68	Copy of Table- Troilite, air sample " " " Analytical problems	Forrest Nuc.Eng.	Lasky	9-43-68 9-44-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-3-68	Pm - cement replica - 160X " cement replica - 400X	Kelsch Instr. & H.P.	R.F.Smith	9-45-68 9-46-68thru 9-47-68
9-3-68	Pm - pitted surface of cover slip 400X Pm - pitted surface of cover slip 160X	Kelsch Instr. & H.P.	R.F.Smith	9-48-68 9-49-68
8-28-68	Pm - Chromosomes - Trad. - 1000X	Marimuthu Bio.	R.F.Smith	9-50-68thru 9-77-68
9-4-68	Passport I.D.	Levy Physics	M. Rosen	9-78-68
9-4-68	Copy of photos w/overlay	Schoenborn Bio.	Cherouski	9-79-68thru 9-81-68
9-4-68	Curves	Fischer Instr.	Cherouski	9-82-68
9-4-68	Table-Exponents of dynamic properties	Collins Physics	Cherouski	9-83-68
9-4-68	New Animal house - Medical Department	Puleston Public Info.	R. Walton	9-84-68thru 9-86-68
9-4-68	Composite	Minkiewicz Physics	Cherouski	9-87-68
9-7-68	Tandem Van De Graaff Caf. - Lect. Hall	Neuss A.E.C.	M. Rosen	9-88-68 9-89-68thru 9-94-68
9-4-68	Copy of color originals	Dernbach Public Info.	Cherouski	9-95-68thru 9-99-68
9-6-68	Map Curve-Comparison of mean concentrations in north Devon, etc. Curve-Best fit concentration ratios of gravel ware, etc. Curve-Ratios of concentration, etc.	Sayre Chem.	Cherouski	9-100-68 9-101-68 9-102-68 9-103-68thru 9-107-68
9-5-68	Typed Tables	Ghinos Medical	Cherouski	9-108-68thru 9-113-68
9-5-68	Curves-Compound nuclei	Prince Nuc.Eng.	Cherouski	9-114-68thru 9-115-68
9-4-68	Copy of photos with fig & caption Explosion in impregnation bay	Metz Nuc.Eng.	Cherouski	9-116-68thru 9-122-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-5-68	Equation and schematic Equations	Schwarzer Instr.	Cherouski	9-123-68 9-124-68thru 9-126-68
9-5-68	Typed Tables	Goland Physics	Lauber	9-127-68thru 9-130-68
9-4-68	Schematic plan view of compressor shed, etc. Schematic plan view of building 528	Metz Nuc.Eng.	Cherouski	9-131-68 9-132-68
9-5-68	Schematic Curves with formula	Kleinman Appl. Math.	Cherouski	9-133-68thru 9-134-68 9-135-68thru 9-142-68
9-5-68	Schematic - Section A " " B & C	Hulliger A.G.S.	Cherouski	9-143-68 9-144-68
9-5-68	Passport I.D. of Mrs. V.J. Minkiewicz and daughter	Minkiewicz Physics	M. Rosen	9-145-68
9-5-68	Copy of typed original	Schwarzer Instr.	Meyn	CN9-146-68
9-6-68	Experiment - Gels	Glass Medical	R. Walton	9-147-68
9-6-68	Copy of tables-least-mean-square analysis of 20 runs Table-Correlation of NO ₂ yields " Effect of N ₂ -O ₂ reactant concentration, etc.	Dietz Nuc.Eng.	Lasky	9-148-68 9-149-68 9-150-68
9-5-68	Inflatable storage house in R.R. area	Thien Bulledin Bd.	Humphrey	9-151-68thru 9-154-68
9-5-68	Construction-Excavation on Brookhaven Avenue	Dernbach Public Info.	Humphrey	9-155-68thru 9-159-68
9-5-68	Pm - Fungus 1.5X	Boris Bio.	R.F.Smith	9-160-68thru 9-162-68
9-6-68	Composite	Hough Physics	Cherouski	9-163-68
9-6-68	Schematic drawing Composite of curves	Gelletly Physics	Cherouski	9-164-68thru 9-165-68 9-166-68thru 9-169-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-6-68	Table-The following critical indices have been obtained, etc. Copy of polaroid slides	Nathans Physics	Cherouski	9-170-68 9-171-68thru 9-172-68
9-6-68	Graph-Flux cells	Cronkite Medical	Cherouski	9-173-68
9-6-68	Curve-Case 62 Composite - Case 62 " " 90 " " 113	Susskind Nuc.Eng.	Cherouski	9-174-68 9-175-68 9-176-68 9-177-68
9-6-68	Curves	Reynolds Nuc.Eng.	Cherouski	9-178-68thru 9-184-68
9-6-68	Curves	Manowitz Nuc.Eng.	Cherouski	9-185-68thru 9-195-68
9-6-68	Schematic drawing	Carsten Medical	Cherouski	9-196-68
9-6-68	Diagram-Volume & lattice constant dilatation Graph	Goland Physics	Cherouski	9-197-68 9-198-68
9-6-68	Curve	Emery Physics	Cherouski	9-199-68
9-6-68	Schematic Curves with formula	Nathans Physics	Cherouski	9-200-68 9-201-68 9-202-68
9-6-68	Curves with formula	Fajer Nuc.Eng.	Cherouski	9-203-68thru 9-204-68
9-6-68	Curve-Ge in Germanium " Number of control, vs. formula	Jones Physics	Cherouski	9-205-68 9-206-68
9-6-68	Curve-Formula	Fajer Nuc.Eng.	Cherouski	9-207-68
9-6-68	Composite of curves-Desmognathus & Rana, etc.	Nauman Bio.	Cherouski	9-208-68
-----	Curves-Time-of-Survival-vs.-inter- -----phase-chromosomes-value(Stearns's)-----			9-209-68
9-6-68	Schematic - Flow system for chemical synthesis by radiation Curve-Effect of radiation intensity on formation Curve-Homogeneous irradiation of air	Dietz Nuc.Eng.	Cherouski	9-209-68 9-210-68 9-211-68
9-9-68	Radioactive labels	Colsmen Reactor	Cherouski	9-212-68thru 9-214-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-9-68	Chromatograms	Yourno Bio.	Cherouski	9-215-68thru 9-219-68
9-9-68	PM macro photo of section of super conducting magnet	Garfield Photo.	R.F.Smith	CN9-215-68thru CN9-219-68 9-220-68
9-6-68	Copy of chromatograms	Yourno	Meyn	-----
9-6-68	Grey Card PM Cromomsomes Trad. 1000X	Marimuthu Bio.	R.F.Smith	CN9-221-68 CN9-222-68thru CN9-229-68
9-5-68	Grey Card PM autograph-blood animal 1000X	Conard Medical	R.F.Smith	CN9-230-68 CN9-231-68thru CN9-236-68
9-9-68	Comp. Tape	Martin Physics	Lauber	9-237-68thru 9-246-68
9-9-68	New Cafeteria in operation	Dernbach Public Info.	Humphrey	9-247-68thru 9-256-68
9-5-68	PM-Autograph - blood Human 1000X	Conard Medical	R.F.Smith	9-257-68thru 9-259-68
9-10-68	Book original - German Chem. Book	Anderson Directors	Cherouski	9-260-68thru 9-262-68
9-10-68	Curve Graph	Vincent Medical	Maile	9-263-68thru 9-265-68 9-266-68thru 9-271-68
9-10-68	Equipment - Catherine M. Sorrentino at keypunch machine - A.D.P.	Villacara Personnel	M. Rosen	9-272-68
9-11-68	XXXXXX Copy of computer output Graph	Tavel Nuc.Eng.	Lasky	9-273-68thru 9-274-68
9-10-68	Equipment - Power supply	Rheaume A.G.S.	R. Walton	9-275-68
9-11-68	Table-Special purpose accelerators " Colliding beams " Accelerators for enegies higher than 3 GeV	Blewett A.G.S.	Fuka	9-276-68 9-277-68 9-278-68
9-11-68	Equipment - X-raying plants	Klug Bio.	R. Walton	9-279-68thru 9-282-68
9-10-68	Y.O.P.	Villacara Personnel	R. Walton	9-283-68thru 9-284-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-10-68	Y.A.P. - Paul Fitzgerald Cheryl Archer Joyce Grey Eric Brown Shirley Atkins Gesella Murphy Angela Hill Diane Mehrman David Hein	Villacara Personnel	R. Walton	9-285-68 9-286-68 9-287-68 9-288-68 9-289-68 9-290-68 9-291-68 9-292-68 9-293-68 9-294-68thru 9-295-68
9-12-68	Biosatelite Vehicle	Schairer Bio.	Cherouski	9-296-68
9-12-68	Copy of print original - Equipment	Rheaume A.G.S.	Cherouski	9-297-68
9-12-68	Copy from 170 mm bubble chamber film Roll # A-73 - View # 2 Frame # 730292	Panvini Physics	McFetridge	9-298-68
9-10-68	Pm-Lung cells - animal - Hamster 160X tissue culture 160X XXXXX " "	Pavelec Medical	R.F.Smith	CN9-299-68 CN9-300-68
9-12-68	Curves-Relative yield vs. formula Curves-Relative yield vs. channel #	Jones Physics	Fuka	9-301-68thru 9-304-68 9-305-68thru 9-306-68
9-12-68	Tracers (a) & (b)	Fajer Nuc.Eng.	Fuka	9-307-68
9-12-68	Curve-Formula vs. inphase chromosome	Schwemmer Bio.	Cherouski	9-308-68
9-12-68	Curve-Quasielastic signal A and back- ground B, etc. Curve-Inverse quasielastic signal, etc.	Meister Physics	Cherouski	9-309-68 9-310-68
9-12-68	Table	Cronkite Medical	Cherouski	9-311-68
9-12-68	Curves-Percent survival vs. weeks postirradiation Curves-Number of lateral shoots vs. exposure	Sparrow Bio.	Cherouski	9-312-68 9-313-68
9-12-68	Curve-Effect of unilateral renal artery, etc. " Effect of unilateral renal artery, etc. " Effect of uninephrectomy in single R and S rats, etc.	Dahl Medical	Cherouski	9-314-68 9-315-68 9-316-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-12-68	Curve-Hall coefficient vs. composition	Jones Physics	Fuka	9-317-68
9-12-68	Curve-Radioactivity in water	Popenoe Medical	Fuka	9-318-68thru 9-319-68
	" Percent activity remaining vs. vs. reaction time			9-320-68
	" Percent activity remaining vs. concentration of a ketoglutaric acid, etc.			9-321-68
	" Absorbancy at 280 mμ			9-322-68
	Table-Inhibition of hydroxylase ac- tivity			9-323-68
	" Purification of hydroxylase			9-324-68
9-12-68	Schematic	Minkiewicz	Cherouski	9-325-68
	Curve-Scattered intensity vs. energy	Physics		9-326-68thru 9-327-68
	" Scattered intensity vs. thermo- couple voltage			9-328-68
	" Intensity vs. formula			9-329-68
	" Phonon energy vs. formula			9-330-68
	" Line width vs. XXXX formula			9-331-68
	" Neutron count vs. neutron energy transfer			9-332-68
	" Formula			9-333-68thru 9-334-68
9-12-68	Curve-Intensity, neutrons vs. counter	Minkiewicz	Cherouski	9-335-68
	" Scattered intensity vs. energy	Physics		9-336-68
9-11-68	Chemistry Bldg.-Exterior	Dernbach Public Info.	Humphrey	9-337-68
9-12-68	Experiment - Chromatogram	Glass Medical	R. Walton	9-338-68thru 9-339-68
9-12-68	Equipment - Sodium chem loop	Emma Nuc.Eng.	R. Walton	9-340-68thru 9-342-68
9-12-68	Copy of PM	Greene Bio.	Cherouski	9-343-68thru 9-345-68
	Graph-Percent recovered protein			9-346-68
	Table - Protein			9-347-68thru 9-349-68
	" Nucleic acid			9-350-68
	" Enzyme			9-351-68
	" Pancreas			9-352-68
	Curve-Absorbancy 280 Mμ			9-353-68
	" " 755 mμ			9-354-68
	" " 280mμ			9-355-68thru 9-356-68'
	" Chymotrypsinogen B & Procarboxy- peptidase B			9-357-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-12-68	Curve-Procarboxypeptidase B, etc. "	Greene Bio.	Cherouski	9-358-68thru 9-359-68
9-13-68	Copy of newspapers	Tuthill Nuc.Eng.	Cherouski	9-360-68thru 9-364-68
9-12-68	Typed Table-Concrete spherical shell " " Cost per linear foot " " Weight comparison of panel materials " " Cost to strength ratio, etc.	Manowitz Nuc. Eng.	Fuka	9-365-68 9-366-68 9-367-68 9-368-68
9-12-68	Graph-Formula	Lai Physics	Fuka	9-369-68thru 9-371-68
9-12-68	Curve-Radioactivity vs. fraction " Residual activity vs. hrs " Residual activity vs. min.	Shaw Bio.	Fuka	9-372-68 9-373-68 9-374-68
9-12-68	Curve-Survival	Fairchild Medical	Cherouski	9-375-68thru 9-376-68
9-12-68	Schematic Curves	LeVine Physics	Fuka	9-377-68 9-378-68thru 9-383-68
9-10-68	Plant in E. Pollen Field	Raynor Meteor.	M. Rosen	9-384-68thru 9-386-68
9-9-68	Maintenance Machine Shop	Delmonte Shops	M. Rosen	9-387-68thru 9-388-68
9-13-68	Gels	Smith Bio.	R. Walton	9-389-68thru 9-390-68
9-12-68	Graph-Single-Isobar Production, etc.	Hough Physics	Cherouski	9-391-68
9-11-68	Ed Meyer (Chem.) at Computer TV Monitor	Friedman Chem.	M. Rosen	9-392-68thru 9-393-68
9-10-68	Grey Card Tomato plant	German Bio.	M. Rosen	CN9-394-68 CN9-395-68thru CN9-396-68
9-10-68	Grey Card Plants - Wheat plants	Combatti Bio.	M. Rosen	CN9-397-68 9-398-68 CN9-398-68
9-11-68	Computer TV stereo display	Ophir Instr.	M. Rosen	9-399-68thru 9-406-68
9-9-68	Grey Card Sunflowers	Flynn Bio.	R. Walton	CN9-407-68 9-408-68thru CN9-408-68thru

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-9-68	Plants - Sunflower	Flyod Bio.	R. Walton	9-422-68 CN9-422-68
9-11-68	Linac	Larson A.G.S.	M. Rosen	9-423-68thru 9-427-68
9-13-68	Schematic-Inhibition of flowering "	Hillman Bio.	Maile	9-428-68 9-429-68
9-13-68	Bldg. AGS	May A.G.S.	R. Walton	9-430-68thru 9-434-68
9-13-68	Curve	Minkiewicz Physics	Maile	9-435-68
9-13-68	Graph-Gymnosperms	Schwemmer Bio.	Cherouski	9-436-68
9-13-68	Curve - Formula	Klaeinman A/ Math.	Maile	9-437-68
9-16-68	Curve-Regressions based on second year data Curve-Formula	Sparrow Bio.	Cherouski	9-438-68 9-439-68
9-16-68	Pencil drawings	Cotzias Medical	Cherouski	9-440-68thru 9-442-68
9-16-68	Curve with formula	Blieden Physics	Maile	9-443-68
9-16-68	Schematic	Alniassey Nuc. Eng.	Maile	9-444-68
9-16-68	Curve-Calf 416	Vincent/Cronkite Medical	Maile	9-445-68
9-16-68	Curve-Formula	Watson Physics	Maile	9-446-68
9-16-68	Curve-Based on accumulated exposures required to produce LD ₅₀ S	Schwemmer Bio.	Maile	9-447-68
9-13-68	Norris G Glasoe in Berkner Hall	Thien Bulle [✓] din Bd.	Humphrey	9-448-68
9-16-68	Graph & curves	Levy Physics	Maile	9-449-68thru 9-455-68
9-12-68	Grey Card Sunflower Stems	Klug Bio.	R. Walton	CN9-456-68 9-457-68 CN9-457-68
9-16-68	Gels	Smith Bio.	R. Walton	9-458-68thru 9-459-68

AS PER AUC - DELETED 10/2/69 9-439-6

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-12-68	Grey Card Magnet Coils	Czajka A.G.S.	R. Walton	CN9-460-68 CN9-461-68thru CN9-468-68
9-16-68	Curve-Dissociation pressure vs. temp. for various hydrides " Pressure-composition isotherm	Hoffman Nuc. Eng.	Maile	9-469-68 9-470-68
9-16-68	Book Orig. Fig. 11 "Neurochemistry and amino acids" Fig. 14 same caption " 15 " " " 36 " " " 61 " " " 63 " "	Freed Chem.	Cherouski	9-471-68 9-472-68 9-473-68 9-474-68 9-475-68 9-476-68
9-16-68	Equation-Adenosine, etc.	Cotzias Medical	Cherouski	9-477-68
9-16-68	Curve-% vs. time Curve-Angle vs. hour of subjective Curve	Hillman Bio.	Maile	9-478-68thru 9-481-68 9-482-68 9-483-68
9-16-68	Copy of right half of stereo image " " left " " " "	Garfield Photo.	Maile	9-484-68 9-485-68
9-17-68	Copy of polaroid print	Chiu Medical	Cherouski	9-486-68thru 9-487-68
9-16-68	TRI-Semester Students Arrive at BNL	Thien Bulledin Bd.	Humphrey	9-488-68thru 9-506-68
9-17-68	Schematic from computer	Keating Physics	Maile	9-507-68
9-16-68	N.E.D. Cross Section Conference - Reception Desk	Thien Bulledin Bd.	M. Rosen	9-508-68
9-17-68	Table Graph Curves from computer	Levy Physics	Maile	9-509-68thru 9-510-68 9-511-68thru 9-513-68 9-514-68thru 9-517-68
9-17-68	Formulas	Christman Chem.	Cherouski	9-518-68thru 9-519-68
9-16-68	"Cross Section" seminar cocktails at BNL center	Thien Bulledin Bd.	Humphrey	9-520-68thru 9-525-68
9-18-68	Curve-% survival vs. days after X-irrad.. Sparrow Bio.		Cherouski	9-526-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-18-68	Chart	Cronkite Medical	Cherouski	9-527-68
9-18-68	Diagram	Minkiewicz Physics	Cherouski	9-528-68
9-18-68	Table I	Hillman Bio.	Cherouski	9-529-68
9-18-68	Curve-Graph	Foley Physics	Cherouski	9-530-68thru 9-532-68
9-18-68	Schematic	Watson Physics	Fuka	9-533-68thru 9-540-68
9-18-68	Curves with formula	Martin Physics	Cherouski	9-541-68thru 9-551-68
9-18-68	XXXXXXXX Composite of 9-487-68 & 9-486-68'	Chiu Medical	Cherouski	9-552-68
9-18-68	Copy of book original - "Dose Rate Rad!"	Atkins Medical	Cherouski	9-553-68thru 9-556-68
	" " " " - Cover			9-557-68 9-558-68thru 9-562-68
9-17-68	Dr. Ira Zartman, A,E,C, visists "Cross Section" seminar held at BNL	Thien B. Board	Humphrey	9-563-68thru 9-566-68
9-17-68	Osmotic clamping apparatus	Fink Nuc.Eng.	M. Rosen	9-567-68thru 9-569-68
9-19-68	Schematic Curve	Sampson A.G.S.	Cherouski	9-570-68 9-571-68
9-19-68	Composite of inner surface of U-bend	Weeks Nuc.Eng.	Cherouski	9-572-68thru 9-573-68
9-19-68	Schematic-Copper sheet - Double gap cylindrical wire chamber	Collins Physics	Cherouski	9-574-68
9-19-68	Curve-Endogenous spleen colony for- mation 7 days following whole body x-irradiation	Carsten Medical	Cherouski	9-575-68
9-16-68	Grey Card Plants - Sunflowers	Floyd Bio.	R. Walton	CN9-576-68 9-577-68thru CN9-577-68thru 9-582-68 CN9-582-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-17-68	Navy Groop	Thien Bulledin Bd.	R. Walton	9-583-68thru 9-587-68'
9-18-68	Caf.-Lect. Hall Entrance to Berkner Hall	Thien Bulledin Bd.	M. Rosen	9-588-68
9-16-68	Grey Card PM - insect - Drosophila 11.5X	Gonzalez Medical	R.F.Smith	CN9-589-68 CN9-590-68thru CN9-593-68
9-20-68	Copy of computer chart - 35 mm film	Watson Physics	Lasky	9-594-68thru 9-601-68
9-19-68	Grey Card PM-Tumor-Plant # 1 thru # 5 16X	Vant Hof Bio.	R.F.Smith	CN9-602-68 9-603-68thru CN9-603-68thru 9-607-68 CN9-607-68
9-20-68	Curve-	Simpson Physics	Cherouski	9-608-68thru 9-611-68
9-18-68	Grey Card Impregnated cement samples	Varela Nuc.Eng.	M. Rosen	CN9-612-68 CN9-613-68thru CN9-620-68
9-19-68	Grey Card Impregnated cement block	Colombo Nuc.Eng.	R. Walton	CN9-621-68 CN9-622-68
9-20-68	Copy of computer chart - 35mm	Zucker Nuc.Eng.	Lasky	9-623-68
9-20-68	Diagram Half tone photo. original Schematic Curves	Trigg Phys. Rev.	Maile	9-624-68thru 9-625-68 9-626-68thru 9-627-68 9-628-68thru 9-636-68 9-637-68thru 9-642-68
9-19-68	7' test facility - S.W. Area	Louttit Physics	M. Rosen	9-643-68thru 9-654-68
9-23-68	Curve-Annealing temp. vs. annealing time Curve-Yield stress vs. annealing time	Soo Nuc.Eng.	Cherouski	9-655-68 9-656-68
9-19-68	Grey Card Patient - Unit 81212R	Bateman Medical	R. Walton	CN9-657-68 CN9-658-68thru CN9-659-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-23-68	Curve-Model Values of S " " " " S Brookhaven " Extreme probability and return periods of S Drawing-2-day constancy 0.9 " 8-day " 0.9 " 4-day " 0.9 " 8-day " 1.0 " 2-day " 1.0 " 4-day " 1.0	Schroeder Meteor.	Cherouski	9-660-68 9-661-68 9-662-68 9-663-68 9-664-68 9-665-68 9-666-68 9-667-68 9-668-68
9-23-68	Curve-Formula	Shih Physics	Cherouski	9-669-68thru 9-671-68
9-23-68	Schematic	Clarke Nuc.Eng.	Cherouski	9-672-68thru 9-673-68
9-23-68	Typed Table-Properties of wood- plastic combinations, etc.	Steinberg Nuc.Eng.	Cherouski	9-674-68
9-23-68	Schematic Curve-Shunt impedance, vs. beam hole radius, etc. " Group velocity vs. beam hole radius, etc. " Formula	Hahn A.G.S.	Cherouski	9-675-68thru 9-676-68 9-677-68 9-678-68 9-679-68thru 9-680-68
9-23-68	Curve-Formula	Olson Bio.	Cherouski	9-681-68thru 9-682-68
9-23-68	Curve-Increase vs. red dosage/Photo- stationary state/% log scale Curve-Increase vs. % established	Hillman Bio.	Cherouski	9-683-68 9-684-68
9-23-68	X-ray originals	Atkins Medical	Cherouski	9-685-68thru 9-688-68
9-23-68	Schematic Curves	Zucker Nuc.Eng.	Cherouski	9-689-68 9-690-68thru 9-703-68
9-23-68	Curves-Differential elastic scattering	Moore Nuc.Eng.	Cherouski	9-704-68thru 9-715-68
9-23-68	Chart-Sources of support	Baldwin Directors	Cherouski	9-716-68
9-23-68	Schematic Curve-Frequency vs. cell mass " % in interval vs. wgt of cutouts	Johnson Medical	Cherouski	9-717-68 9-718-68 9-719-68
9-23-68	Chart	McGeary A.G.S.	Cherouski	9-720-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-23-68	Curves-Fig. 6 - The variation, with photon energy of the relative contributions of the main processes to total attenuation in copper and water	Steinberg Nuc.Eng.	Cherouski	9-721-68
9-23-68	Print Original - Concrete after 10 months exposure to hot distilled water	Steinberg Nuc.Eng.	Cherouski	9-722-68
9-23-68	Equipment - Helium pump	Bamberger Physics	R. Walton	9-723-68thru 9-724-68
9-20-68	Cobalt holders for pig skin irradi.	Atkins Medical	R. Walton	9-725-68
9-24-68	Curves-Coun/channel vs. time of flight channel	Bhat Physics	Cherouski	9-726-68
9-20-68	Richard E. Schonberg - Wage & Salary Administrator-BNL Personnel Office	Thien B. Board	Humphrey	9-727-68thru 9-728-68
9-17-68	Equipment - Irradiation device portable " Compressor for irradiator portable " Control panel for irradiator portable	Oltman NUc. Eng.	R. Walton	9-729-68 9-730-68 9-731-68thru 9-732-68
9-24-68	Schematic-High momentum spectrometer " Curve-% of events at least one specious track point	Collins Physics	Cherouski	9-733-68 9-734-68thru 9-737-68 9-738-68
9-24-68	Curves-a vs. Incident momentum "	Foley Phvsics	Cherouski	9-739-68 9-740-68
9-24-68	Curve-Cu particle DIA "	Raynor Meteor.	Cherouski	9-741-68 9-742-68thru 9-743-68
9-24-68	Curve-Depth-flux distribution for bilateral irradiation of tissue equivalent phantom	Fairchild Medical	Cherouski	9-744-68
9-24-68	Curves	Skalyo Physics	Cherouski	9-745-68thru 9-747-68
9-24-68	Curve-% species studied vs. predicted	Sparrow Bio.	Cherouski	9-748-68
9-24-68	Curve with formula	Cox Physics	Cherouski	9-749-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-24-68	Schematic-AGS experimental arrangement North Experimental Area West " "	Wells A.G.S.	Cherouski	9-750-68 9-751-68
9-24-68	Eye-Mouse # 16 25X	Volovka Medical	Volovka	9-752-68thru 9-779-68
9-24-68	Schematic - Alpha Scaler	XXXX Elia Instr.	Cherouski	9-780-68
9-24-68	Diagram-Flow system for chemical synthesis by radiation Curve-Effect of rad. intensity, etc. Curve-Homogeneous irradiation of air	Steinberg Nuc.Eng.	Cherouski	9-781-68 9-782-68 9-783-68
9-24-68	Traces - A thru D " A & B	Bielski Chem.	Cherouski	9-784-68 9-785-68
9-23-68	Curve-Variation of radiosensitivity with partial pressure of oxygen " Survival curves for Hela cells irradiated in culture by gamma rays and fast neutrons " Plasma and thyroid concentration of pertechnetate	Atkins Medical	Cherouski	9-786-68 9-787-68 9-788-68
9-24-68	Curve-Limiting current density vs. time " Electrode current density vs. electrode potential-volts	Mouzakes Nuc.Eng.	Cherouski	9-789-68 9-790-68
9-23-68	Schematic	Brown Meteor.	Cherouski	9-791-68thru 9-792-68 2N 9 792-68
9-24-68	Fuel Element	Tucker Nuc.Eng.	R. Walton	9-793-68thru 9-798-68
9-24-68	Drawing - A, C. Conductor	Sampson Physics	Cherouski	9-799-68
9-24-68	Formula	Ellis Physics	Cherouski	9-800-68thru 9-801-68
9-24-68	Table-Commercial plants for the steri- lization of medical supplies	Manowitz Nuc.Eng.	Cherouski	9-802-68
9-25-68	Copy of 2 x 2 slide originals	Bittner A.G.S.	McFetridge	9-803-68thru 9-808-68
9-24-68	Curve	Kleinman A. Math.	Cherouski	9-809-68
9-16-68	Portrait - Dr. C. W. Kim	Kim Medical	M. Rosen	9-810-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-25-68	Copy of very poor 35mm color slide	Conard Medical	Torre	9-811-68
9-25-68	Computer curve-	Tavel/Zucker Nuc.Eng.	Fuka	9-812-68
9-25-68	Table II Curve-correlation between blood press. & plasma steroid concentration..rats	Knudsen, K.D. Medical	Cherouski	9-813-68 9-814-68
9-26-68	Curves	Criag Physics	Cherouski	9-815-68thru 9-822-68
9-26-68	Graph	Chrien Physics	Cherouski	9-823-68
9-24-68	Grey Card Magnets	Korhut A.G.S.	R. Walton	CN9-824-68 CN9-825-68thru CN9-830-68
9-25-68	AGS construction	Payne A.G.S.	M. Rosen <i>THERE IS NO NEG # 9-834-68</i>	9-831-68thru 9-843-68
9-26-68	Curve-Total cross section " Inelastic scattering cross section Graph Curve-Differential elastic scattering cross section, etc.	Moore Nuc.Eng.	Cherouski	9-844-68 9-845-68 9-846-68 9-847-68
9-25-68	Metal sample	Wagner Nuc. Eng.	M. Rosen	9-848-68
9-27-68	Formulae: MK-485 (Dopa) Dopa-Dopamine Serotonin	Cotzias Medical	Cherouski	9-849-68 9-850-68 9-851-68
9-27-68	Curves - Sections 1 - 9	Sherer Medical	Cherouski	9-852-68 thru 9-860-68
9-26-68	Chamber Shot-Framel5918-35mm orig	Shutt, R.P. Physics	Fuka	9-861-68
9-26-68	Curves -from computer film	Willen, E.H. Physics	Fuka	9-862-68 thru 9-890-68
9-26-68	Equipment-Helium Pump	Goodzeit, C. Physics	Walton	9-891-68 thru 9-893-68
9-27-68	Curves	Minkiewicz, V. Physics	Cherouski	9-894-68 thru 9-899-68 <i>deleted 9-894-68 11/20/68</i>
9-26-68	Book Original "Acta Crystallographic" Table	Muir, L.J. Chemistry	Cherouski <i>AS PER T. INCE</i>	9-900-68 9-901-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-27-68	copy of table-energies and related intensities	Moragues, J.B. Physics	Cherouski	9-902-68
	copy of table-comparison of strengths			9-903-68
9-27-68	Book Orig. Solvus line movement with titanium	Chow, J. N.E.D.	Cherouski	9-904-68
9-27-68	Equip-test sample tank for fuel elements	Wagner, J.I. N.E.D.	Walton	9-905-68
9-27-68	Polaroid copy Oscilloscope pic. Schematic-pencil elec. dia. Schematic-Pencil elec. dia.	Frankel, R. A.G.S.	Cherouski	9-906-68 9-907-68 9-908-68
9-27-68	Schematic & Tables	Wilson, W.D. Physics	Cherouski	9-910-68 thru 9-917-68
9-27-68	Formulae	Walter, R. Medical	Cherouski	9-918-68 thru 9-923-68
9-23-68	Grey Card EQUIP Superconducting Magnet 7' Facility	A. Bond Physics	Walton	CN9-924-68 CN9-925-68 CN9-926-68
9-27-68	Curve	Shotkin, L. N.E.D.	Cherouski	9-927-68
9-27-68	Intersection of Brookhaven & Upton Rd.	Thien, C. Bull. Bd.	Walton	9-928-68 9-929-68
9-27-68	Curve-Vapor Pressure vs. Temperature	Huson, F.R. Physics	Cherouski	9-930-68
9-27-68	Composite-Cobalt & Strontium	Wagner, J. NED	Cherouski	9-931-68
9-27-68	Party for Irv Winters	Bamberger, J. Physics	Rosen	9-932-68 thru 9-938-68
9-27-68	Tables	Steinberg, M. NED	Maile	9-939-68 thru 9-949-68
9-25-68	BNL Swimming Pool is empty	Thien Bulldin Bd.	Humphrey	9-950-68 thru 9-951-68
9-25-68	Office structure at BNL swimming pool	Sabine Recreation	Humphrey	9-952-68
9-25-68	Hospitality group meets at BNL Center	Thien Bulldin Bd.	Humphrey	9-953-68 thru 9-955-68
9-26-68	Plants - Spinach	Floyd Bio.	M. Rosen	9-956-68
9-26-68	Installation of accel. column in	Amari A.G.S.	M. Rosen	9-957-68 thru 9-964-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-27-68	Schematic-Ion source inlet Curve-Cross section vs. primary ion kinetic energy	DePas Chem.	Cherouski	9-965-68 9-966-68thru 9-972-68
9-30-68	Graph	Skillicorn Physics	Cherouski	9-973-68thru 9-975-68
9-30-68	Schematic	Menes Chem.	Cherouski	9-976-68
9-30-68	Cockcroft Walton Machine	Lockey A.G.S.	Walton	9-977-68
9-30-68	Food display at cafeteria	Thien Bulledin Bd.	Rosen	9-978-68
9-30-68	Schematic Table Equation-Energy term " Polarization energy Curve	Wilson Physics	Cherouski	9-979-68 9-980-68 9-981-68 9-982-68 9-983-68thru 9-984-68
9-30-68	Curves with formula	Shih Physics	Cherouski	9-985-68thru 9-988-68
9-30-68	Curves with formula	Feldberg Nuc.Eng.	Cherouski	9-989-68thru 9-995-68
9-30-68	Table-Tensile properites of 38Cr, etc. " " " " 28Ni, etc. " " " " Inco 774X	Chow Nuc.Eng.	Maile	9-996-68 9-997-68 9-998-68
9-25-68	Electric "Runabout" cart in warehouse area	Thien Bulledin Bd.	Humphrey	9-999-68thru 9-1001-68
9-30-68	Equation Tables	Chrien Physics	Cherouski	9-1002-68thru 9-1003-68 9-1004-68thru 9-1006-68
9-24-68	Grey Card PM blood cell - Human 1000X	Borner Medical	R.F.Smith	CN9-1007-68 CN9-1008-68
9-30-68	Grey Card PM Blood - Animal - 100X " " " 250X " " " 400X " " " 272X	Reincke Medical	R.F.Smith	CN9-1009-68 CN9-1010-68thru CN9-1011-68 CN9-1012-68thru CN9-1013-68 CN9-1014-68thru CN9-1015-68 CN9-1016-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
9-30-68	Grey Card Superconducting coil	Kirk Metallurgy	R. Walton	CN9-1017-68 CN9-1018-68
10-1-68	Curve from computer	Zucker XXXXXX Nuc. Eng.	Fuka	9-1019-68

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NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-1-68	Table	Christman Chem.	Maile	10-1-68
10-1-68	Table 2 - Final fractional coordinates with corresponding, etc.	Muir/Hamilton Chem.	Cherouski	10-2-68
"	3 - Thermal parameters with corresponding, etc.			10-3-68
"	4 - The r.m.s. components of displacement of atoms along principal axes of thermal ellipsoids, etc.			10-4-68
"	5 - Geometry of the thiosulphate group			10-5-68
"	6 - Interatomic distances in the coordination polyhedron around barium ion			10-6-68
"	7 - Geometry of the water molecule			10-7-68
"	8 - Hydrogen bonding distances and angles			10-8-68
10-1-68	Print Original	Blieden Physics	Cherouski	10-9-68
10-1-68	Tables-Tensile properties	Chow	Lasky	10-10-68
"	Brookhaven Nat. Lab. fuel cladding irradiation program	Nuc.Eng.		10-11-68
"	Comparison of irradiated - fuel cladding materials			10-12-68
9-30-68	Syringe pump	Borg	M. Rosen	10-13-68
	EPR spectrometer computer	Medical		10-14-68
10-1-68	Chromatograms	Yournio Bio.	Cherouski	10-15-68thru CN10-15-68thru 10-16-68 CN10-16-68
10-1-68	Computer traces	Keating Physics	Fuka	10-17-68
9-27-68	Equipment - Welders working on tower	Rosenka	R. Walton	10-18-68
"	Rosted parts from "Ace" tower	Shops		10-19-68
"	Tank farm for gas storage at 80" B.C.			10-20-68thru 10-21-68
10-1-68	Composite curves	Lai Physics	Maile	10-22-68
10-1-68	Curve-Type 304 S.S., etc.	Chow Nuc.Eng.	Maile	10-23-68
10-1-68	Curve-Chronoamperometry	Feldberg Nuc.Eng.	Maile	10-24-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-1-68	Curve-Differential inelastic scattering cross sections	Moore Nuc.Eng.	Maile	10-25-68thru 10-27-68
10-1-68	Schematic from computer	Hamilton Chem.	Maile	10-28-68
10-1-68	Diagram	Houk Physics	Maile	10-29-68
10-1-68	Curve-Diffusion constant vs. formula " Young modulus vs. temperature " Formula vs. temperature	Craig Physics	Maile	10-30-68 10-31-68 10-32-68
10-1-68	Schematic-Direct action - Electrons, X or gamma rays; low LET Schematic-Direct action - Protons or fast neutrons, High LET Schematic-Indirect action - Electrons X or gamma rays; Low LET Schematic-Indirect action - Protons or fast neutrons; High LET	Carsten Medical	Maile	10-33-68 10-34-68 10-35-68 10-36-68
10-2-68	Copy of 35mm color slide originals Testing wood Turning wood Samples of WPC " " " Relative value vs. polymer loading Physical property tests Testing wood Equipment	Steinberg Nuc. Eng.	Fuka	10-37-68 10-38-68 10-39-68 10-40-68 10-41-68 10-42-68 10-43-68 10-44-68
10-2-68	Print Original - Super elastic alloy	Chow Nuc.Eng/	Cherouski	10-45-68
10-2-68	Copy of computer film - 35 mm	Tavel/Zucker Nuc.Eng.	Lasky	10-46-68thru 10-47-68
10-1-68	Fluorescence # 1 thru # 7	Glass Medical	R. Walton	10-48-68thru 10-54-68
10-2-68	Copy of print originals	Steinberg Nuc.Eng.	Cherouski	10-55-68thru 10-61-68
10-1-68	Ion pump shoring wire	Dryden A.G.S.	R. Walton	10-62-68thru 10-63-68
10-1-68	Copy of photo - Underground reaction vessel, etc. Table III-Comparison of laboratory yields of ethyl bromide Curves Diagrams	Steinberg Nuc. Eng.	Cherouski	10-64-68 10-65-68 10-66-68thru 10-67-68 10-68-68thru 10-73-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-2-68	Table-Prolonged cathodic test	McNicholas	Maile	10-74-68
	" Controlled potential tests in basic media	Nuc.Eng.		10-75-68
	" Controlled potential tests in masic media			10-76-68
10-2-68	Schematic-Representations of three processes by which photons are absorbed in materials	Steinberg	Maile	10-77-68
	" Operating principle of Van de Graaff electron accelerator	Nuc.Eng.		10-78-68
	Curve-Depth profile			10-79-68
10-2-68	Typed Table-Radiation Synthesis of ethyl bromide	Steinberg	Fuka	10-80-68
10-2-68	Curve-Particle vs. W	Dickey	Cherouski	10-81-68
		Nuc.Eng.		
10-3-68	Table IVa - Controlled potential tests in acids	McNicholas	Cherouski	10-82-68
	Table IVb - Controlled potential tests in acids	Nuc.Eng.		10-83-68
	Table V - Controlled potential test			10-84-68
10-2-68	Chart-Properties of radiation	Steinberg q	Cherouski	10-85-68
	Copy of print - Nuclear reactor - Uranium "Pile"	Nuc.Eng.		10-86-68
10-2-68	Book Orig. - Series in nuclear energies, etc.	Steinberg	Cherouski	10-87-68
		Nuc.Eng.		
10-3-68	Book Orig. - SMPTE Journal 1961	Garfield	Cherouski	10-88-68
	Page 93 - Fig. 3	Photo.		
10-2-68	Trace-Re-oxidation product from cathodic electrolysis, etc.	Borg	Cherouski	10-89-68
		Medical		
10-3-68	Curves	Romano	Cherouski	10-90-68thru
		Nuc.Eng.		10-94-68
10-3-68	Curve-Spin wave energy, vs. formula	Minkiewicz	Cherouski	10-95-68
		Physics		
10-3-68	Micro-density traces	Smith	Cherouski	10-96-68thru
		Photo.		1099-68
10-3-68	Grid - With mask overlay	Anderson	Cherouski	10-100-68
	Grid	Physics		10-101-68
10-3-68	Sculpture from BNL Exhibit	Garfield	Humphrey	10-102-68thru
	"Sculpture Now"	Photo		10-109-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-3-68	Copy of color print of aerial view of the Takasaki Research Establishment Curve-Empirical data for styrene polymerization, etc.	Steinberg Nuc.Eng.	Cherouski	10-110-68 10-111-68
10-2-68	PM chromosomes - Plant PM chromosomes - Animal	Pond Bio.	R.F.Smith	10-112-68thru 10-114-68 10-115-68thru 10-128-68
10-3-68	Electricians changing burned out lamps in Lecture Hall	Thien Bulldin Bd.	M. Rosen	10-129-68
10-2-68	Henry Boyd, Evonne Hammond and Wm Webster in old cafeteria bldg.	Thien Bulldin Bd.	Humphrey	10-130-68thru 10-131-68
10-2-68	"Save the Tree" petitions hanging in bulldin board office	Thien Bulldin Bd.	Humphrey	10-132-68
10-4-68	Traces	Borg Medical	Cherouski a	10-133-68thru 10-143-68
10-4-68	Typed Table I - Material compatibility in normal acids " " II - Material compatibility in normal acids " " III - Material compatibility " " IVA - Controlled potential tests in acids " " IVB - Controlled potential tests in acids " " V - Controlled potential tests in acids " " VI - Prolonged cathodic test	McNicholas Nuc.Eng.	McFetridge	10-144-68 10-145-68 10-146-68 10-147-68 10-148-68 10-149-68 10-150-68
10-4-68	Typed Table-VII - Static compatibility in basic media cond. " " VIII - " " " IX - Controlled potential tests in basic media " " X - " " " XI - Comparison of predicted and experimental results in acid " " XII - "	McNicholas Nuc. Eng.		10-151-68 10-152-68 10-153-68 10-154-68 10-155-68 10-156-68
10-3-68	Grey Card PM blood cell - animal 1000X	Reincke Medical	R.F.Smith	CN10-157-68 CN10-158-68thru CN10-160-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-4-68	Curve-	Studier Bio.	Cherouski	10-161-68thru 10-163-68
10-4-68	Print original - Japanese pile	Steinberg Nuc.Eng.	Cherouski	10-164-68
10-4-68	Copy of computer graph	Stromberg Nuc.Eng.	Lasky	10-165-68thru 10-170-68
10-4-68	Curve-Wavelength vs. relative fluorescence Curve-Wavelength vs. formula	Heath Bio.	Cherouski	10-171-68 10-172-68
10-4-68	Print original - Color chart - Perma performance	Steinberg Nuc.Eng.	Cherouski	10-173-68
10-4-68	Curves with formula	Shih Physics	Cherouski	10-174-68thru 10-175-68
10-4-68	Curve-Elastic modulus vs. polymer loading " Tensile strength vs. polymer loading " Compressive strength vs. polymer loading	Auskern Nuc. Eng.	Cherouski	10-176-68 10-177-68 10-178-68
10-1-68	Grey Card W-Search Expt. Hodoscope & Detector	Kasha A.G.S.	M. Rosen	CN10-179-68 CN10-180-68thru CN10-182-68
10-4-68	Roof supports for A.G.S.	Roberts A.G.S.	R. Walton	10-183-68thru 10-190-68
10-7-68	Copy of 35mm trans. # 1 thru # 7	Steinberg Nuc.Eng.	Meyn	CN10-191-68thru CN10-197-68
10-7-68	Copy of 35mm slide # 2 " " " " 4 " " " " 5 " " " " 6	Cohn Medical	Meyn	CN10-198-68 CN10-199-68 CN10-200-68 CN10-201-68
10-7-68	Copy of 35 mm slide	Smith Bio.	Meyn	CN10-202--68
10-7-68	Schematic	Schwarzschild Physics	Lasky	10-203-68
10-7-68	Prototype strontium radiation source	Wagner Nuc.Eng.	M. Rosen	10-204-68thru 10-205-68
10-7-68	Three parameter analyzer	Hillman Nuc.Eng.	R. Walton	10-206-68thru 10-208-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-8-68	Curve with formula	Church Physics	Maile	10-209-68
10-7-68	"Sculpture Now" exhibit at Berkner Center	Thien Bulledin Bd.	Humphrey	10-210--68thru 10-212-68
10-8-68	Curve-Absorbance vs. wavelength	Thornber Bio.	Maile	10-213-68
10-8-68	Diploma - Universidad de Buenos Aires	Christoffersen Photo.	Maile	10-214-68
10-8-68	Schematic-Typical alkali metal faci- lity	Young S.O.	Maile	10-215-68
10-8-68	Table-The Fission process 1	Steinberg	Jones	10-216-68
	" Ionic polymerization mechanism	Nuc.Eng.		10-217-68
	" Wood-plastic combinations			10-218-68
	" The fission process 2			10-219-68
	" Radiation chemical effects			10-220-68
	" Electron accelerators for radiation processing			10-221-68
	" Energy required for three major modes of atomic and molecular conv.			10-222-68
	" Kinetic behavior of styrene poly- merization initiated by radiation, etc.			10-223-68
10-8-68	Diagram	Olson Bio.	Maile	10-224-68thru
	Schematic		11/14/69 DELETE THE FOLLOWING #'s AS PER J. OLSON:	10-226-68
	Schematic Diagram	DELETE THE 10-225-68 10-226-68 AS PER J. OLSON	10-227-68thru	10-228-68
	Table		10-229-68thru	10-230-68
			10-229-68	10-231-68
			10-224-68	
10-8-68	Grey Card	Grover	R. Walton	CN10-232-68
	Equipment	Chem.		CN10-233-68
10-8-68	Curve-Phonon energy, MeV	Minkiewicz Physics	Maile	10-234-68thru
	Curve-Counts vs. phonon energy			10-236-68
				10-237-68
10-8-68	Table	Wasson	Maile	10-238-68
	Graph-Fraction vs. no. of resonances	Physics		10-239-68
	" Ratio vs. neutron energy			10-240-68
	" Phonon captures vs. formula			10-241-68
	Curve-trace - Counts/channel vs. gamma ray energy			10-242-68thru
				10-244-68
10-8-68	Coil winding	Abbatiello A.G.S.	Walton	10-245-68thru
				10-250-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-8-68	Radiation Detection Badge	Gemmell H.P.	R. Walton	10-251-68
10-9-68	Curve-Graph-Number of events vs. formula	Skillicorn Physics	Fuka	10-252-68
10-9-68	Curve with formula	Seewald Chem.	Fuka	10-253-68 <i>lost</i> <i>NEG</i> <i>NSF</i> <i># 1-136-70</i>
10-9-68	Schematic Curve-Counts/channel vs. channel	Goldberg Nuc.Eng.	Fuka	10-254-68 10-255-68
10-9-68	Curve-Adjusted number of pink mutant events per hair vs. days after irradiation "-----Frequency-of-pink-mutations-in O-----trad.-petals-resulting-from--- -----treatments-indicated-----	Schairer Bio.	Fuka	10-256-68 -----10-257-68-----
10-9-68	Curves-Total neutron flux	Gotoh Nuc.Eng.	Fuka	10-257-68thru 10-258-68
10-9-68	Curve-Sodium space vs. time in min. after the I.V. injection, etc.	Rai. Medical	Fuka	10-259-68
10-9-68	Schematic-7' test facility refig. chamber " 7' test facility low temp. region control	Brown Physics	Fuka	10-260-68 10-261-68
10-9-68	Schematic - Emergency alarm system	Schwarzer Instr.	Fuka	10-262-68
10-10-68	Photo of High Level Driver	Lockey A.G.S.	Fuka	10-263-68
10-8-68	Copy of book originals	Blewett A.G.S.	Cherouski	10-264-68thru 10-271-68
10-10-68	Schematic	Cox Physics	Fuka	10-272-68
10-10-68	Schematic Graph-Counts per min. per 10 meristems " Hours " Counts per min. per 10 meristems Curve-% labeled interphase cells vs. hours	Vant Hof Bio.	Fuka	10-273-68thru 10-274-68 10-275-68 10-276-68 10-277-68 10-278-68
10-10-68	Curves	Nathans Physics	Fuka	10-279-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-9-68	AGS Construction	Roberts A.G.S.	M. Rosen	10-280-68thru 10-282-68
10-8-68	Grey Card Fire prevention display at Caf.	Wisnofski Safety	M. Rosen	CN10-283-68 10-284-68thru CN10-284-68thru 10-285-68 CN10-285-68
10-4-68	Pile Complex (Color Only) " "	A.P.C. Photo.	M. Rosen	CN10-286-68 10-287-68 CN10-287-68
10-4-68	H.F.B.R. & Reflection	Thien Bulledin Bd.	M. Rosen	10-288-68thru CN10-288-68thru 10-289-68 CN10-289-68
10-10-68	Schematic-Computer	La Placa Chem.	Fuka	10-290-68
10-10-68	Copy of 35mm computer film	Ellis Physics	Cherouski	10-291-68thru 10-292-68
10-7-68	Cafeteria - Lecture Hall with reflec- Cafeteria - Lecture Hall	APC Photo.	M. Rosen	10-293-68thru CN10-293-68thru 10-295-68 CN10-295-68
10-10-68	Copy of 35mm computer film	Woods Nuc.Eng.	Cherouski	10-296-68thru 10-324-68
10-10-68	PM Stamen Hairs	Schairer Bio.	R. Walton	10-325-68thru 10-326-68
10-8-68	Tri-semester students at B.N.L.	Puleston Public Info.	Humphrey	10-327-68thru 10-339-68
10-10-68	Schematic-Precision current supply 100-500mA	Schwarzer Instr.	Fuka	10-340-68
10-10-68	Table-Limits of stack gas dilution " Requirements and limits of detectability of tracer " Sulfur isotopic abundance in nature " Sulfur occurs in four stable isotopes	Steinberg Nuc.Eng.	Maile	10-341-68 10-342-68 10-343-68 10-344-68
10-11-68	Equipment - Template cutting machine	Rosenka Shops	R. Walton	10-345-68thru 10-346-68
10-11-68	Odd-even targets Even-odd " Even-Even "	Beer Physics	Jones	10-347-68 10-348-68 10-349-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-9-68	Grey Card Mrs. Hydor	Bateman Medical	R. Walton	CN10-350-68 CN10-351-68thru CN10-356-68
10-9-68	Windows in 510 covered to protect birds	Thien Bulledin Bd.	M. Rosen	10-357-68thru 10-360-68
10-14-68	Personnel criticality dosimeter	Schwarzer Instr. '	Fuka	10-361-68
10-9-68	Basket ball game	Sabine Recreation	Humphrey	10-362-68thru 10-366-68
10-10-68	Grey Card Reactor Fuel	Wagner Nuc.Eng.	R. Walton	CN10-367-68 10-368-68thru CN10-368-68thru 10-375-68 CN10-375-68
10-11-68	Table-Average values of the time course of the evolution of the moist reaction following diff. radia- tion for swine " Time course of the evolution of the moist reaction in various species following x-ray " Average values of the time course of the evolution of epilation, conjunctivitis, etc. " Average values of the evolution of the moist reaction for humans and swine, etc. " Epilation - Conjunctivitis " Erythema - Moist reaction	Archambeau Medical	Jones	10-376-68 10-377-68 10-378-68 10-379-68 10-380-68 10-381-68
10-11-68	Grey Card Magnesium target in beam tube at Van De Graaff Same Grey Card as above Inserting magnesium target into beam tube at Van De Graaff	Richards Nuc.Eng.	M. Rosen	CN10-382-68 10-383-68 CN10-383-68 CN10-382-68 10-384-68 CN10-384-68 <i>lost color neg -> R.W.</i>
10-14-68	Curve-Intensity vs. energy " Integrated intensity vs. wave vector, etc.	Collins Physics	Fuka	10-385-68 10-386-68
10-9-68	Equipment - Helium system Equipment - Helium system	Lomonosoff A.G.S.	R. Walton	10-387-68thru CN10-387-68thru 10-389-68 CN10-389-68 10-390-68thru 10-394-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-14-68	Curves with formula	Adamson Physics	Fuka	10-395-68thru 10-396-68
10-14-68	Schematic of beam Curve with formula	Donahue Physics	Fuka	10-397-68 10-398-68
10-10-68	Cloud formation	Woodwell Ecology	M. Rosen	10-399-68 CN10-399-68
10-14-68	Composite - Strontium 90 Radiation Source, etc.	Wagner Nuc.Eng.	Fuka	10-400-68
10-14-68	Composite - Moist reaction non-healing " " " " that healed	Archambeau Medical	Fuka	10-401-68 10-402-68
10-15-68	Curves with formula	Lee Physics	Fuka	10-403-68thru 10-422-68
10-11-68	Volley ball action	Sabine Recreation	Humphrey	10-423-68Thru 10-430-68
10-14-68	Melvin Levine, Nuc.Eng.	Thien Bulledin Bd.	Humphrey	10-431-68
10-14-68	Sculpture created by Nuc.Eng. Tech.	Thien Bulledin Bd.	Humphrey	10-432-68
10-14-68	BNL Mailroom	Thien Bulledin Bd.	Humphrey	10-433-68thru 10-434-68
10-15-68	Curve-Charpack " Formula	Fisher Instr.	Fuka	10-435-68 10-436-68
10-15-68	Curve-Neutron count vs. energy trans- fer, etc.	Collins Physics	Fuka	10-437-68
10-15-68	Tables	Cohn Medical	Fuka	10-438-68thru 10-443-68
10-15-68	North wall of A.G.S. target bldg.	May A.G.S.	R. Walton	10-444-68thru 10-445-68
10-15-68	Equipment - Standards room	Beckwith Shops	R. Walton	10-446-68thru 10-447-68
10-14-68	Fluorescence # 1	Glass	R. Walton	10-448-68
	" 2	Medical		10-449-68
	" 3			10-450-68
	" 4			10-451-68
	" 5			10-452-68
	" 6			10-453-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-3-68	Grey Card PM chromosomes plant 1000X PM chromosomes plant 1000X	Pond Bio.	R.F.Smith	CN10-454-68 10-455-68 CN10-455-68 10-456-68thru <i>delete 10-462-68</i> <i>as per 6.70ND</i> <i>10/31/68</i> 10-467-68
10-14-68	Growth chamber	Boris Bio.	R.F.Smith	10-468-68thru 10-470-68
10-15-68	Curve-Tumor induction " " Dry weight vs. control dry wgt. " Mutants "	Smith Bio.	Fuka	10-471-68thru 10-472-68 10-473-68thru 10-474-68 10-475-68 10-476-68
10-15-68	Curve-Sodium " Potassium Curves with formula	Dwyer Nuc. Eng.	Fuka	10-477-68thru 10-478-68 10-479-68thru 10-482-68 10-483-68thru 10-485-68
10-16-68	Curve-Percent dose in free body glucose " Formula	Shreeve Medical	Fuka	10-486-68 10-487-68
10-15-68	Grey Card Cement samples	Colombo Nuc. Eng.	R. Walton	CN10-488-68 CN10-489-68thru CN10-490-68
10-16-68	Copy of art work	Schroeder Meter.	K.Keyn	CN10-491-68
10-17-68	Schematic-Improved time resolution in wire chambers, etc.	Schwarzer Instr.	Fuka	10-492-68
10-16-68	Composite - Schematic and X-ray Curve-Charpak, etc. Copy of pulses - charpak Schematic-charpak	Schwarzer Instr.	Fuka	10-493-68 10-494-68 10-495-68 10-496-68
10-16-68	Table-Comparison of rates of substi- tution and of electron-transfer reaction involving vanadium Table-Comparison of the effects of azide and thiocyanate on electron- transfer rates	Pollock Chem.	Fuka	10-497-68 10-498-68
10-17-68	Copy of artist conception of Tandem Van DeGraaff	Rogers Physics	Meyn	CN10-499-68
10-16-68	Grey Card Plastic cover on AGS magnet in ring	Korhut A.G.S.	M. Rosen	CN10-500-68 CN10-501-68thru CN10-502-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-11-68	Grey Card (2 Grey Cards-CN10-503-68 Computer & CN10-511-68)	Rogers Physics	R. Walton	CN10-503-68 CN10-504-68thru CN10-515-68
10-17-68	Schematic-BNL Siemens - Electronic interface " MG room conv. - timing trigger system	Tooker A.G.S.	Fuka	10-516-68 10-517-68
10-17-68	Curve-graph-a vs. incident momentum "	Foley Physics	Maile	10-518-68thru 10-519-68
10-17-68	Graph-Cells vs. time Curve-Petroff-Hausser counts, etc.	Cutler Bio.	Maile	10-520-68thru 10-522-68 10-523-68
10-17-68	Curve-DTPA-99m Tc " Counts vs. units " Percent in air vs. energy " Normalized count rate vs. units " % deviation from mean c/min PER uCi " Intrinsic peak efficiency vs. energy " Retention vs. time after admin- istration " Normalized absorption coeffi- cient vs. energy Schematic-Detector units	Cohn Medical	Fuka	10-524-68 10-525-68 10-526-68 10-527-68 10-528-68 10-529-68 10-530-68 10-531-68 10-532-68
10-17-68	Copy 35mm computer film	Scherrer Medical	Cherouski	10-533-68thru 10-536-68
10-16-68	Copy of 35mm computer film - composites	Peierls Physics	Cherouski	10-537-68thru 10-540-68
10-16-68	Grey Card Radiated plants	Woodwell Ecology	R. Walton	CN10-541-68 CN10-542-68thru CN10-547-68
10-16-68	Sodium solubility chamber	Sauls Nuc.Eng.	M. Rosen	10-548-68
10-18-68	Curve-Formula vs. temperature	Damask Physics	Fuka	10-549-68
10-18-68	Curve-Differential cross section vs. Residual nucleus excitation " Incident alpha energy " Counts vs. channel number	Pearlstein Nuc.Eng.	Fuka	10-550-68 10-551-68 10-552-68
10-18-68	Schematic "	Epstein Nuc. Eng.	Fuka	10-553-68thru 10-554-68
10-18-68	Curve	Collins Physics	Fuka	10-555-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-16-68	Grey Card Cross section of cryostat	Dernbach Public Info.	M. Rosen	CN10-556-68 10-557-68 CN10-557-68 CN10-558-68 10-559-68 CN10-559-68
10-17-68	Copy of section of trace	Arndt Physics	Maile	10-560-68
10-17-68	Eye-Mouse 25X # 17	Volavka Medical	Volavka <i>THERE IS NO NEG # 10-571-68</i>	10-561-68thru 10-591-68
10-18-68	Curves with formula	Sakitt Physics	Fuka	10-592-68thru 10-596-68
10-18-68	Copy 35 mm computer film-sodium MT	Wood Nuc.Eng.	Cherouski	10-597-68
10-18-68	Copy of 35mm computer film	Hamilton Chem.	Cherouski	10-598-68thru 10-601-68
10-17-68	Molecular models	Damask Physics	M. Rosen	10-602-68thru 10-604-68
10-16-68	Copy of slide-Zylum of robinia psen- doacacia, ray, etc.	Geisbusch Bio.	Lasky	10-605-68
10-18-68	Chart BNL data acquisition and analysis complex	Rogers Physics	Maile	10-606-68
10-18-68	Composite-Table and drawing - SRL californium needle Chart-Fast neutron isodose chart	Fairchild Medical	Maile	10-607-68 10-608-68
10-18-68	Diagram-Electrophoresis chromatography	Yourno Bio.	Maile	10-609-68thru 10-613-68
10-18-68	Curve-graph - Methoxytyrosine excreted % of dose given vs. L-DOPA Curve-Dopamine excreted % of dose given vs. L-DOPA	Tang Medical	Maile	10-614-68 10-615-68
10-21-68	Table	Grover Chem.	Cherouski	10-616-68
10-18-68	Equipment - Chassis	Reichenbacher A.G.S.	R. Walton	10-617-68thru 10-626-68
10-17-68	Film reading tables	Rappe Physics	R. Walton	10-627-68thru 10-631-68
10-21-68	Dr. Wahl	Jackson Medical	R. Walton	10-632-68thru 10-633-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-21-68	Schematic-Classification of some particles by group theory	Vanderberg Physics	Fuka	10-634-68
"	Are there three building blocks for matter			10-635-68
"	Classification of some particles by group theory			10-636-68
"	Production and detection of particles			10-637-68
10-10-68	Grey Card Corn	Floyd Bio.	R. Walton	CN10-638-68 10-639-68thru CN10-639-68thru 10-648-68 CN10-648-68 CN10-649-68
10-21-68	Schematic	Trigg Physics	Fuka	10-650-68thru 10-651-68
10-14-68	High school visitors day	Thien Bulledin Bd.	Humphrey	10-652-68thru 10-671-68
10-21-68	Tables	Steinberg Nuc.Eng.	Jones	10-672-68thru 10-679-68
10-21-68	Curves with formula	Grover Chem.	Fuka	10-680-68thru 10-685-68
10-22-68	Graph			
10-22-68	Graph	Tang Medical	Fuka	10-686-68
10-22-68	Curves-% survival, human beings vs.	Bond Directors	Fuka	10-687-68
10-22-68	Schematic-Pairs - Singles	Katcoff Chem.	Fuka	10-688-68
10-22-68	Schematic-Ozone system for water purification, etc.	Steinberg Nuc. Eng.	Maile	10-689-68
10-22-68	Graph-Counts vs. channel number	Davis	Fuka	10-690-68
"	Total accumulated counts vs. days	Chem.		10-691-68
10-22-68	Table-7' bubble chamber magnet parameters	Prodell Physics	Maile	10-692-68
10-22-68	Table 5-Number of ligands about potassium in a sphere, etc.	Bernal Chem.	Maile	10-693-68
10-21-68	Cafeteria Interior	Glasoe Physics	M. Rosen	10-694-68thru 10-701-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-22-68	Curve-% of total evaluated vs. seconds	Van Slyke	Fuka	10-702-68
"	Changes in blood buffers caused	Medical		10-703-68
"	by retention of fixed acid			10-704-68
"	Effect of exygen, etc.			10-705-68
10-22-68	Table-Computer output	Hamilton Chem.	Maile	10-706-68
10-22-68	Table and schematic composite - % DNA hybridized on individual genomic segments over one cell cycle	Cutler Bio.	Maile	10-707-68
	Table-Free DNA fractions vs. hybridi- zation tests			10-708-68thru 10-709-68
10-21-68	Chassis = Helium Venting	David Physics	R. Walton	10-710-68
10-22-68	Publicity photo for October Bera dance	Sabine Recreation	Humphrey	10-711-68thru 10-712-68
10-21-68	AEC Commissioner G. Tape addresses Medical Seminar, BNL Center	Thien Bulledin Bd.	Humphrey	10-713-68thru 10-714-68
10-22-68	Grid	Schroeder Meteor/	Fuka	10-715-68
10-22-68	Schematic	Bamberger Physics	Fuka	10-716-68
10-22-68	Table-Dose metameter for murine lens opacification	Bateman Medical	Cherouski	10-717-68
"	Relative dose response for opa- cification of murine lens, etc.			10-718-68
10-22-68	Beam chopper	French A.G.S.	R. Walton	10-719-68thru 10-721-68
10-22-68	Table-Formula	Freed Chem.	Fuka	10-722-68
	Copy of a electron micrograph photo (Lecithin)			10-723-68
	Copy of High power electron micrograph of a single isolated nerve ending of the brain			10-724-68
	Curve-Several representation of the Hodgkin-Huxley model, etc.			10-725-68
10-22-68	Table I - Pump information table	Hennessy	Fuka	10-726-68
	Schematic-BNL Domestic Water System	Pl. Eng.		10-727-68
	Copy of photo - Colloidal iron oxide			10-728-68thru 10-729-68
	Curve-Relative dposition factor			10-730-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-21-68	Ancient pottery - 17th century	Donnelly Chem.	R. Walton	10-731-68
10-22-68	Schematic Drawing - Cold neutron moderator facility	Kevy Physics	Fuka	10-732-68
10-18-68	Stage in Berkner Hall	Dernbach Public Info.	M. Rosen	10-733-68thru 10-734-68
10-18-68	Grey Card Medical Exhibit Visitors Day	Jackson Medical	M. Rosen	CN10-735-68 CN10-736-68thru CN10-738-68
10-23-68	Particle tracks	Hough Physics	R. Walton	10-739-68thru 10-744-68
10-23-68	Schematic-Proposed east esp. bldg. addition	Wells A.G.S.	Fuka	10-745-68
10-23-68	Graph-Respiratory effects in 3 men	Van Slyke Medical	Fuka	10-746-68
10-23-68	Curve-Spleen colonies vs. injected bone marrow cells	Carsten Medical	Fuka	10-747-68
10-23-68	Schematic-Feed vs. product Curves with formula	Hill Nuc.Eng.	Fuka	10-748-68 10-749-68thru 10-756-68
10-21-68	Grey Card PM Metal sample 130X	Fink Nuc.Eng.	R,F.Smith	CN10-757-68 CN10-758-68thru CN10-761-68
10-18-68	Grey Card PM - Metal sample # 1 = PD-2 9.5X " " " 2 = PD-3 9.5X " " " 3 = PD-4 9.5X " " " 4 = PD-5 9.5X " " " 5 = PD-5A 9.5X " " " all 6.5X	Sadofsky Nuc.Eng.	R.F.Smith	CN10-762-68 CN10-763-68 CN10-764-68 CN10-765-68 CN10-766-68 CN10-767-68 CN10-768-68thru CN10-770-68
10-23-68	XXXXXX Curve-How ultimate fatigue strength of prestressed concrete beams changes with diff. ranges of applied loads, etc.	Steinberg Nuc.Eng/	Fuka	10-771-68
10-23-68	Composite-"A" lens opacification in mouse exposed to 50 rads of 250 KVP x-rays, etc.	Bateman Medical	Fuka	10-772-68thru 10-773-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-23-68	Schematic-Horizontal and vertical collimator Curves with formula	Hastings Chem.	Fuka	10-774-68 10-775-68thru 10-781-68
10-22-68	Grey Card PM chromosomes stamen hairs - Trad 400X PM chromosomes stamen hairs - Trad 680X	Schairer Bio.	R.F.Smith	CN10-782-68 10-783-68 CN10-783-68 10-784-68thru 10-785-68
10-24-68	X-ray original	Chiu Medical	Fuka	10-786-68
10-24-68	Table	Cohn Medical	Fuka	10-787-68
10-24-68	Typed Table-Main experimental results and publications Graph-Events measured per year	Hough Physics	Fuka	10-788-68 10-789-68
10-24-68	Table 1 - Sensitivity and minimal detectable activity in the whole-body counter Table 2 - Retention following intravenous administration Table 3 - Variation in count rate obtained with point sources, etc. Table 4 - Ratio of count rates of point source in air, etc.	Cohn Medical	Fuka	10-790-68 10-791-68 10-792-68 10-793-68
10-24-68	Curves	Sampson Physics	Fuka	10-794-68thru 10-796-68
10-24-68	Table - Process-Resource needed " Core assignment-contents of user heading Schematic-16-fold incremental encoder interface "	Culwick Physics	Fuka	10-797-68 10-798-68 10-799-68 10-800-68
10-24-68	Typed Table-(a) is the vanadium complex " " (b) is the reaction with vanadium " "	Sutin Chem/	Fuka	10-801-68 10-802-68 10-803-68
10-24-68	Curves-Effect of Co 2	Van Slyke Medical	Fuka	10-804-68
10-24-68	Curves	Bateman Medical	Fuka	10-805-68thru 10-815-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-23-68	Computer curves-Parameter likelihood function	Scherrer Medical.	Maile	10-816-68thru 10-819-68
10-24-68	Curve-Acid output vs. gastrin analogs	Walter Medical.	Fuka	10-820-68
10-24-68	Curve-Percent survival vs. dose rads	Bond Directors	Fuka	10-821-68
10-24-68	Curve-Resistance	Salzano Nuc.Eng.	Fuka	10-822-68
10-24-68	Schematic - Monochrometer	Ringel Physics	Fuka	10-823-68
	Curve-Typical electron pulses			10-824-68
	" Intensity dependence of photo-current			10-825-68
	" Reciprocal lifetime vs. exposure dose			10-826-68thru 10-827-68
10-24-68	Curves	Tang Medical	Fuka	10-828-68thru 10-829-68
10-24-68	Curve	Dwyer Nuc.Eng.	Fuka	10-830-68thru 10-831-68
10-24-68	Curve	Studier Bio.	Fuka	10-832-68
10-24-68	Table-Chromosome aberrations in bone marrow of mice, etc.	Curtis Bio.	Fuka	10-833-68
	Curve-% chromosome aberration vs. age			10-834-68
	" " " " " time			10-835-68
	after 100R x-ray hours			
10-24-68	Legend of following figures from Computer	Scherrer Medical	Maile	10-836-68
	Curves from computer - Houser corrected data			10-837-68thru 10-840-68
10-24-68	Helium system exterior	Lomonosoff Nuc.Eng.	R. Walton	10-841-68
10-23-68	Na Loop with people	Strickland Nuc.Eng.	M. Rosen	10-842-68
10-19-68	Anode of ignitron rectifier	Gottschalk A.G.S.	M. Rosen	10-843-68thru 10-846-68
10-25-68	Curve-Absorbancy vs. wavelength	Thornber Bio.	Fuka	10-847-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-25-68	Curve-Molar extinction vs. wavelength	Bielski Chem.	Fuka	10-848-68
10-25-68	Curve-with formula	Mughabghab Physics	Fuka	10-849-68
10-25-68	Curve-Log vs. formula	Clarke Nuc.Eng.	Fuka	10-850-68
10-25-68	Curve-Effect of oxygen on corrosion rate of Haynes 25. etc. Curve-X-ray fluorescence results	Romano Nuc.Eng.	Fuka	10-851-68 10-852-68
10-25-68	Curve-Effect, etc. Schematic-Sodium solubility apparatus modified	Singer Nuc.Eng.	Fuka	10-853-68 10-854-68
10-25-68	Curve-Annealing temp. vs. formula	Soo Nuc.Eng.	Fuka	10-855-68
10-24-68	AUI-AEC-Laboratory Relations Meeting at Berkner & Brookhaven Center	Thien Bulletin Bd.	Humphrey	10-856-68thru 10-861-68
10-22-68	1st concert - Berkner Hall	Thien Bulletin Bd.	M. Rosen	10-862-68thru 10-883-68
10-25-68	Equation	Walters Medical	Maile	10-884-68
10-25-68	Curves with formula	Goldberg Nuc.Eng.	Fuka	10-885-68thru 10-900-68
10-25-68	Table-Solubility of iron in sodium	Singer Nuc.Eng.	McFetridge	10-901-68
10-21-68	Grey Card Tandem Van De Graaff	Wegner Physics	R. Walton	CN10-902-68 CN10-903-68
10-25-68	Grey Card High voltage acrylamide gel electro- phoresis app. Fixed bacteria culture growth chamber DNA chromatography columns Hydrodynamic flow chromatography app.	Cutler Bio.	M. Rosen	CN10-904-68 10-905-68thru CN10-905-68thru 10-906-68 CN10-906-68 10-907-68 10-908-68 10-909-68
10-25-68	Copy of 35mm computer film original	Hill Nuc. Eng.	Cherouski	10-910-68
10-25-68	Brenda Floyd and flower	Thien Bulletin Bd.	R. Walton	10-911-68thru 10-912-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-25-68	Table-Chromosome aberrations in bone marrow of male mice, etc.	Curtis Bio.	Maile	10-913-68
10-25-68	Drawing	Crow Physics	Maile	10-914-68
10-25-68	Schematic Curves	Britton A.G.S.	Maile	10-915-68 10-916-68thru 10-917-68
10-25-68	Curves	Chrien Physics	Maile	10-918-68thru 10-919-68
10-28-68	Copy of charts "Domestic water system" "Pump # 2" "Pump # 1" "Pump # 3" "Pump # 1 - 7" "Years" "Pump 6 & 7" "Pump # 7" "Pump # 6" "Pump # 4"	Hennessy Pl. E. & P.	Meyn	CN10-920-68 CN10-921-68 CN10-922-68 CN10-923-68 CN10-924-68 CN10-925-68 CN10-926-68 CN10-927-68 CN10-928-68 CN10-929-68
10-28-68	Tuped Table - Holmium	Keating Physics	Fuka	10-930-68
10-25-68	Cement Samples - Grey Card	Colombo Nuc.Eng.	R. Walton	CN10-931-68 CN10-932-68
10-26-68	Visitors day	Thien Bulledin Bd.	M. Rosen	10-933-68thru 10-977-68
10-25-68	Experiment - Rat bones protien extract	Carsten Medical	R. Walton	10-978-68thru 10-980-68
10-28-68	Tables	Moore Nuc.Eng.	Fuka	10-981-68thru 10-982-68
10-28-68	Sodium vessel	Sauls Nuc.Eng.	R. Walton	10-983-68
10-28-68	SCale PM-Spleen - Mouse # 486-333	Carsten Medical	R.F.Smith	10-984-68thru 10-985-68 10-986-68thru 10-1030-68
10-29-68	Schematic-Automatic low temp. apparatus	Godel Chem.	Fuka	10-1031-68
10-29-68	Schematic-Proposed concrete impregnated facility, etc. Schematic-Concrete impregnated facility Schematic-Radiation processing laboratory	Kukacks Nuc. Eng.	Fuka	10-1032-68 10-1033-68 10-1034-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-28-68	Damaged magnet Crane and block house where magnet was dropped and damaged New crane at new 7' test facility	Girolamo A.G.S.	M. Rosen	10-1035-68thru 10-1036-68 10-1037-68 10-1038-68
10-23-68	Radioactive shop Metal cutting shop Numerical control machines EDM machine Sandblast area Bldg 208	Delmonte Shops	M. Rosen	10-1039-68thru 10-1043-68 10-1044-68thru 10-1045-68 10-1046-68thru 10-1047-68 10-1048-68thru 10-1049-68 10-1050-68
10-29-68	Diagram-Apparatus for reaction of gases with excess liquid sodium Curve-Variation of Na-HCl reaction rate with temperature " HCl reaction with Na and Na/Ba at 160°C " with formula	Hobdell Nuc.Eng.	Fuka	10-1051-68 10-1052-68 10-1053-68 10-1054-68thru 10-1059-68
10-28-68	Hospitality coffee & morning get together	Hammond A.U.I.	Humphrey	10-1060-68
10-29-68	Diagram-Flow chart Curve-Cs release from Na into flowing He at 730°K " Vaporization rate of sodium in helium at 730°K	Tang Nuc.Eng.	Fuka	10-1061-68 10-1062-68 10-1063-68
10-29-68	Curves with formula	Mughabghab Physics	Fuka	10-1064-68thru 10-1073-68
10-29-68	Table-Experimental and Su(3) predicted partial widths, etc. Graph-Compilation of the total A2 data from Cern, etc. Graph-Formula	Lai Physics	Fuka	10-1074-68 10-1075-68 10-1076-68
10-28-68	Cafeteria	Webster Staff Serv.	R. Walton	10-1077-68thru 10-1083-68
10-29-68	Curve-Counts channel vs. gamma ray energy, etc. Curve-Counts channel vs. neutron flight time, etc.	Wasson Physics	Fuka	10-1084-68thru 10-1086-68 10-1087-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-25-68	Grey Card Exhibit - Biology visitors day eshbt.	Klug Bio.	M. Rosen	CN10-1088-68 CN10-1089-68thru CN10-1091-68
10-25-68	Grey Card Accelerator column and sparks	Wegner Physics	M. Rosen	CN10-1092-68 CN10-1093-68thru CN10-1094-68
10-24-68	Grey Card Metal sample loop # 2 Metal sample loop # 2	Tremel Nuc.Eng.	M. Rosen	CN10-1095-68 CN10-1096-68 10-1097-68thru 10-1099-68
10-23-68	Grey Card Tomato plants	German Bio.	M. Rosen	CN10-1100-68 CN10-1101-68
10-29-68	Curve-Optical density vs. irradi. time " Rate vs. Oxygen concentration	Chandra Physics	Fuka	10-1102-68 10-1104-68
10-29-68	Curves with formula	Isaacs Nuc.Eng.	Fuka	10-1105-68thru 10-1106-68 10-1103-68
10-29-68	Schematic-Experiment - Monte Carlo	Beer Physics	Fuka	10-1107-68
10-29-68	Graph-Stage machine 8 - Supermangi. 17	Palmer Physics	Fuka	10-1108-68
10-29-68	Grey Card PM - lymphocyte culture animal - cow 250X 100X 400X	Reincke Medical	R.F.Smith	CN10-1109-68 CN10-1110-68 CN10-1111-68thru CN10-1112-68 CN10-1113-68thru CN10-1116-68
10-25-68	Grey Card Bacteria in petri dish	Lacks Bio.	R. Walton	CN10-1117-68 10-1118-68thru CN10-1118-68thru 10-1119-68 CN10-1119-68
10-29-68	AGS Construction	Roberts/Payne A.G.S.	M. Rosen	10-1120-68thru 10-1133-68
10-24-68	Visitors day exhibits	Sayre Directors	M. Rosen	10-1134-68thru 10-1148-68
10-29-68	Table I - Assessment of average grain counts in H ³ -Glycine, etc. Table II - Assessment of average grain counts in H ³ -Histidine Table III - Assessment of grain counts m in H ³ -Glycine	Pavelec Medical	Jones	10-1149-68 10-1150-68 10-1151-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-29-68	Table IV - Assessment of average grain counts in H ³ -Histidine, etc. Table V - Assessment of average grain count in H ³ -Glycine, etc.	Pavelec Medical	Jones	10-1152-68 10-1153-68
10-30-68	Schematic-Cold neutron moderator facility	Kevy Physics	Fuka	10-1154-68 CN 10-1154-68
10-30-68	Curves	Burton Bio.	Fuka	10-1155-68thru 10-1157-68
10-30-68	Graph-Percent of his01242 enzyme specific activity Curve-Percent of original activity vs. hours incubation " Enzyme units per ml vs. days incubation " Units anti-histidinol dehydrogenase remaining vs. protein added	Yournio Bio.	Fuka	10-1158-68 10-1159-68 10-1160-68 10-1161-68
10-30-68	Schematic-Flowsheet for hydrogen engine-hydride storage concept	Hoffman Nuc.Eng.	Fuka	10-1162-68
10-30-68	Table-Fossil energy index " Fossilelectric ratio " Electric energy index in KWHS per 1000sq. ft. per degree day " Fossil energy index for various heating systems at BNL	Hansteen Pl. Eng.	Fuka	10-1163-68thru 10-1164-68 10-1165-68 10-1166-68 10-1167-68
10-30-68	Schematic with formula	Colsman Reactor	Fuka	10-1168-68thru 10-1179-68
10-25-68	Grey Card Flower	Floyd Bio.	R. Walton	CN10-1180-68 CN10-1181-68thru CN10-1182-68
10-29-68	Copy of 35mm slide	Matsui Medical	Meyn	CN10-1183-68
10-31-68	Schematic	Gonzales Medical	Fuka	10-1184-68thru CN10-1184-68thru 10-1191-68 CN10-1191-68
10-31-68	Schematic-Critical exponents Table-Diffusion constants " Typical exponents Curves with formula	Craig Physics	Fuka	10-1192-68 10-1193-68 10-1194-68 10-1195-68thru 10-1197-68
10-29-68	Standard cryostats	Oversluiser Physics	M. Rosen	10-1198-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
10-30-68	Grey Card Protein extraction rat bones	Carsten Medical	R. Walton	CN10-1199-68 CN10-1200-68thru CN10-1202-68
10-29-68	Eye-Mouse - 25X # 18	Volavka Medical	Volavka	10-1203-68thru 10-1229-68
10-30-68	Copy of chart	Davis Chem.	Meyn	CN10-1230-68
10-31-68	Curve-Yield stress vs. time	Galligan Nuc.Eng.	Fuka	10-1231-68
10-31-68	Schematic-Geometry of cepfr-lc-1	Takahashi Nuc.Eng.	Fuka	10-1232-68
10-31-68	Curve-Lamp emission	Schwarz Medical	Fuka	10-1233-68
10-31-68	Curves with formula " stainless steel cladding	Dwyer Nuc.Eng.	Fuka	10-1234-68 10-1235-68
10-31-68	Curve-Average change in body weight following forebrain x-irrad.	Carsten Medical	Fuka	10-1236-68
10-31-68	Curves	Michelsen Ecology	Fuka	10-1237-68
10-31-68	Curve	Friedlander Chem.	Fuka	10-1238-68
10-31-68	Chart-Aerial sampling procedure	Cohen Meteor.	Fuka	10-1239-68
10-31-68	Copy of computer graphs - 35mm	Titmus Nuc.Eng.	Lasky	10-1240-68thru 10-1255-68
10-31-68	Typed Table-Spleen colonies vs. number of injected bone marrow cells	Carsten Medical	McFetridge	10-1256-68
11-1-68	Curves-Rotational and potential terms of the ground state band ener- gy as function of I	Goldhaber Physics	Maile	10-1257-68
"	Moments of inertia of deformed and spherical nuclei as function			10-1258-68
"	Energy ratios of near-magic nuclei			10-1259-68
"	Ratios of even-even nuclei			10-1260-68
"	Rotational and potential terms of the ground state band energy as function of I			10-1261-68
"	Evidence of K=2 band in "Sph- erical" nuclei			10-1262-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-1-68	Curves-Loss in joules/cycle per meter Vs. average perpendicular field " Peak field in winding vs. joules cycle of magnet, etc.	Dahl A.G.S.	Fuka	10-1263-68 10-1264-68
10-8-68	Grey Card Portrait - N. Dernbach " " "	Dernbach Public Info.	M. Rosen	CN10-1265-68 CN10-1266-68 10-1267-68thru 10-1268-68
11-1-68	Curve-Energy vs. B " Intrinsic nuclear distortion	Goldhaber Physics	Fuka	10-1269-68 10-1270-68
10-31-68	Bio-Med. Van De Graaff belt charge monitor Belt spray bar for Bio.-Med. Van De Graaff	French A.G.S.	M. Rosen	10-1271-68 10-1272-68thru 10-1275-68
11-1-68	Schematic-Increase and decrease in size of a ring-chromosome fragment Schematic-Scheme of conjugation between two homologs, one of which is defi- cient for a segment Schematic-Representations of meiotic divisions with and without a chiasma between the genes, etc.	Gonzales Medical	Fuka	10-1276-68 10-1277-68 10-1278-68
11-1-68	PM of a 19 year old diabetic with very immature microvasculature A 19 year old control Table V-Insulinogenic effectiveness of the alimentary and glycemic compon- ents of glucose-stimulated insulin secretion. Graphs-Healthy Metabolism " Percentage vs orig.status Curve-Plasma insulin " " " " Plasma glucose " Glucose Emergence of diabetes Serum Fucose	Shreeve Medical	Fuka	10-1279-68 10-1280-68 10-1281-68 10-1282-68 10-1283-68 thru 10-1285-68 10-1286-68 10-1287-68 10-1288-68 thru 10-1292-68 10-1293-68 10-1294-68 10-1295-68
11-1-68	Table-Solubility of Fe in sodium)ppm	R.Singer N.E.D.	Jones	10-1296-68
11-1-68	Copy of 35mm computer film	Ellis Physics	Cherouski	10-1297-68thru 10-1307-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-1-68	Table-Rhodopsin	Schwartz Medical	Fuka	11-1-68thru 11-2-68 11-3-68 11-4-68 11-5-68 11-6-68 11-7-68 11-8-68 11-9-68
	Schematic-Resonance condition			
	" of a eye			
	" Crystal detector			
	" Layers of skin			
	" Field position of single electronic transition			
	" Resultant modulation of microwave signal			
11-1-68	Schematic-Crossing over within the inversion loop, etc.	Gonzales Medical	Fuka	11-10-68 11-11-68
	" An inversion loop seen in the salivary gland, etc.			
11-1-68	Schematic-Fixed reflector - Fig. 1	Takahashi	Fuka	11-12-68
	" " " " 2	Nuc.Eng.		11-13-68
	" " " " 3			11-14-68
	Table-Comparison between calculation and experiment for CEPFR-1C core Tables with formula			11-15-68 11-16-68thru 11-21-68
11-1-68	Curve-Optical density vs. wavelength	Chandra Physics	Maile	11-22-68
11-1-68	Curve-Haynes developmental alloy	Fleitman Nuc.Eng.	Maile	11-23-68
11-1-68	Curves-Oxygen concentration vs. potential	Isaacs Nuc.Eng.	Maile	11-24-68 11-25-68
	" Potential vs. time			
11-1-68	Curves	Dickey Nuc.Eng.	Maile	11-26-68thru 11-32-68
11-1-68	Table	Chiu Medical	Maile	11-33-68
11-1-68	Table-Solubility of Fe in Sodium	Singer Nuc.Eng.	Fuka	11-34-68
11-1-68	Curve-Comparison between recovery at room temp.	Bronk Physics	Fuka	11-35-68 11-36-68 11-37-68
	" Repeated recovery after the onset of division			
	" Recovery and fractionated survi- val curves, etc.			
11-1-68	Table-Magnetic reflection	Lau	Lasky	11-38-68
	" Magnetic scattering data of VF powder at 4.2	Chem.		11-39-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-4-68	Composite A, B & C.	Damask Physics	Fuka	11-40-68
11-1-68	Autumn Recreation Harvest Dance	Sabine Recreation	Lauber	11-41-68 thru 11-68-68
11-1-68	Curve-Concentration from a single low-level source-stable conditions	M. Smith Meteor.	Fuka	11-69-68
	Concentration from a single low- level source-unstable conditions			11-70-68
	Concentration from a single high level source-unstable conditions			11-71-68
	Concentration from 10 low-level sour- ces-Stable conditions			11-72-68
	Concentration from 9 low-level and 1 high-level source unstable conditions			11-73-68
	Concentrations from 10 low-level sources - unstable conditions			11-74-68
11-4-68	Table III-Correlation coefficients for interatomic force	J. Skalyo Physics	Fuka	11-75-68
	Table V-Elastic constants for neon			11-76-68
	Table II -Exper. interatomic force constants for neon			11-77-68
11-4-68	Schematic-20mV vs 10 min	R. Arndt Physics	Fuka	11-78-68
	E in eV vs X			11-79-68
	Composite-voltage electrometer			11-80-68
	Schematic-anthracene - monoclinic			11-81-68
11-4-68	Composite-Chromasomes	K.Marimuthu Biology	Fuka	11-82-68
11-4-68	Copy of 35mm computer film	Tavel Nuc. Eng.	CHerouski	11-83-68thru 11-87-68
11-4-68	Copy of 35mm computer film	Tavel Nuc.Eng/	Cherouski	11-88-68thru 11-94-68
11-4-68	Composite - Electron micro PM	Geisbusch Bio.	Fuka	11-95-68
11-4-68	Curve-The six lowest modal eigenva- lues of a one group rationally reflec- ted reactor	LaLouche Nuc. Eng.	Fuka	11-96-68
	Curve-The four lowest modal, etc.			11-97-68
	" Effect of moderator coefficient on stability			11-98-68
	" A comparison of critical boundry for xenon spatial instability, etc.			11-99-68
	" Fundamental and first harmonic eigenvalues, etc.			11-100-68thru
	"			11-101-68
	" Region of stability at infinite flux level			11-102-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-4-68	Curve-Regions of stability of the first axial harmonic	LaLouche Nuc.Eng.	Fuka	11-103-68thru 11-105-68
"	Stability boundries for the first five harmonic in a radially reflected reactor			11-106-68
"	Stability regions of the first diemtral harmonic			11-107-68
"	Stability boundries for an axially reflected reactor's first three harmonics			11-108-68
11-4-68	Schematic-Model of annular flow reactor Curves with formula	Felder Nuc.Eng.	Fuka	11-109-68 11-110-68thru 11-123-68
11-4-68	Schematic Graph	Moragues Physics	Lauber	11-124-68 11-125-68
11-4-68	The "Bulledin Board" story	Thien Bulledin Bd.	Humphrey	11-126-68thru 11-147-68
11-1-68	Informal Portrait - Harold W. Siegel- man - Bio.	Thien Bulledin Bd.	Humphrey	11-148-68thru 11-150-68
11-4-68	Copy of 35mm computer film	Tavel/Zucker Nuc.Eng.	Cherouski	11-151-68thru 11-154-68
11-4-68	Curves	Fairchild Medical	Lauber	11-155-68thru 11-157-68
11-4-68	Schematic-Encolder angle " Graph	Palmer Physics	Lauber	11-158-68 11-159-68 11-160-68thru 11-161-68
11-4-68	Grey Card Fuel elements	Wagner Nuc.Eng.	R. Walton	CN11-162-68 11-163-68thru CN11-163-68thru 11-164-68 CN11-164-68
11-4-68	Schematic Curves	Lai Physics	Lauber	11-165-68 11-166-68
11-4-68	Schematic Curve-VF ₂ powder	Lau Chem.	Lauber	11-167-68 11-168-68
11-4-68	Experimental layout - Schematic Curve-Fig. 1 - Kinematic for, etc.	Blieden Physics	Lauber	11-169-68 11-170-68
11-4-68	Graph-Individual contributions to the Pd density of states	Watson Physics	Lauber	11-171-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-4-68	Graph-States per eV per atom vs. formula Curves-Amplitudes of correlation functions " Longitudinal and transverse " Instantaneous pair correlation function Schematic-100 section of Pd fermi surface	Watson Physics	Lauber	11-172-68 11-173-68 11-174-68 11-175-68 11-176-68
11-4-68	Floor Plan	Ware Physics	Lauber	11-177-68thru 11-178-68
11-5-68	Copy of print original - Curves	Zucker Nuc.Eng.	Lauber	11-179-68
11-5-68	Stereo original	Bernal Chem.	Lauber	11-180-68
11-4-68	Test magnet base	Halik A.G.S.	R. Walton	11-181-68thru 11-196-68
11-5-68	Table-Missile penetration " Strength of USDA concrete " Steady-state description for ions and radicals in the radiolysis of liquids " Effect of drying temp. on strength	Steinberg Nuc.Eng.	McFetridge	11-197-68 11-198-68 11-199-68 11-200-68
11-4-68	Grid for spleen PM's Organ-spleen-Mouse 486-334 #1 thru # 5 #1 thru # 5 Mouse 486-334 #1 thru # 5 Mouse 486-335 # 1 thru # 5 Mouse 486-335	Carsten Medical	R.F.Smith	11-201-68 11-202-68thru 11-247-68 11-248-68thru 11-292-68 11-293-68thru 11-338-68 11-339-68thru 11-383-68
11-5-68	Curves	Sakitt Physics	Lauber	11-384-68thru 11-389-68
11-5-68	Unit 81529R	Shreeve Medical	R. Walton	11-390-68thru 11-391-68
11-4-68	Electronics for manipulator	Flatau A.G.S.	M. Rosen	11-392-68thru 11-397-68
11-5-68	Construction damage at New Linac	Payne A.G.S.	M. Rosen	11-398-68 11-401-68
11-4-68	Eye-Mouse - 25X # 19	Volavka Medical	Volavka	11-402-68thru 11-432-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-1-68	Roof fan curbs Sub-station able trays	May A.G.S.	M. Rosen	11-433-68thru 11-436-68 11-437-68thru 11-442-68
11-5-68	Robert Smith, Robert Walton & Mort Rosen of Photography Dept.	Thien Bulletin Bd.	Humphrey <i>John Wiley neg #11-441-68 was marked 11-443-68</i>	11-443-68thru 11-444-68
11-6-68	BNL-Japanese Exchange Meeting	Dernbach Public Info.	Humphrey	11-445-68thru 11-453-68
11-6-68	Book Orig. - Fig. 1 - Mean insulin- glucose indices	Shreeve Medical	Lauber	11-454-68
11-6-68	Book Orig. - Curve- Oxidation state diagram of nitrogen in acid	Olson Bio.	Lauber	11-455-68
11-4-68	Grey Card Vials of cell cultures showing effects of treatment with californium isotope	Puleston Tech. Info.	M. Rosen	CN11-456-68 11-457-68 CN11-457-68
11-1-68	Grey Card Gym interior with dance decorations	Sabine Recreation	M. Rosen	CN11-458-68 CN11-459-68
11-6-68	Schematic-7' bubble chamber expansion " block diagram	Both Physics	Lauber	11-460-68 11-461-68
11-6-68	Graph Curve Tables	Olness Physics	Lauber	11-462-68 11-463-68thru 11-464-68 11-465-68thru 11-466-68
11-6-68	Copy of photo composite	Atkins Medical	Lauber	11-467-68
11-6-68	Grey Card Circuit board for manipulator elec- tronics	Flatau A.G.S.	M. Rosen	CN11-468-68 11-469-68thru CN11-469-68thru 11-470-68 CN11-470-68
11-6-68	Curves with formula	Bielski Chem.	Lauber	11-471-68thru 11-472-68
11-6-68	Schematic-Method for routine spleen colony analysis	Carsten Medical	Lauber	11-473-68
11-6-68	BNL swimming pool	Sabine Recreation	Humphrey	CN11-474-68thru CN11-478-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-6-68	Curves	Mattern Physics	Lauber	11-479-68
11-6-68	Copy of 35mm computer film 1 - 7	Zucker Nuc.Eng.	McFetridge	11-480-68thru 11-486-68
11-7-68	Curve with formula	Bielski Chem.	Lauber	11-487-68thru 11-490-68
11-7-68	Passport	Huszagh Nuc.Eng.	R. Walton	11-491-68
11-7-68	Book Orig. - Curve Formulas	Nicolaenke Nuc. Eng.	Lauber	11-492-68 11-493-68thru 11-496-68
11-4-68	Grey Swimming pool	Sabine Recreation	M. Rosen	CN11-497-68 CN11-498-68thru CN11-499-68
11-7-68	Grid for mouse spleen PM's #486-331 # 1 thru 5 # 1 thru 5 # 1 thru 5 # 1 thru 5 # 1 thru 5	Carsten Medical	R.F.Smith	11-500-68 11-501-68thru 11-545-68 11-546-68thru 11-590-68 11-591-68thru 11-635-68 11-636-68thru 11-680-68
11-7-68	Schematic Curve-Missing mass in GeV Curves	Collins Physics	Lauber	11-681-68 11-682-68thru 11-683-68
11-7-68	Curves	Singer Nuc. Eng.	Lauber	11-684-68thru 11-686-68
11-7-68	Curve-Mannoheptulose in drinking water	Shreeve Medical	Lauber	11-687-68
11-7-68	Schematic-Typical pump & well assembly	Hennessy Pl. Eng.	Lauber	11-688-68
11-7-68	Curves	Fleitman Nuc. Eng.	Lauber	11-689-68thru 11-693-68
11-7-68	Stereo originals (delete #11-698-68)	Bernal Chem.	Lauber	11-694-68thru 11-700-68
11-4-68	Trees - Gamma field	Klug Bio.	R. Walton	11-701-68thru 11-726-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-7-68	Table-Radioisotope generator systems use- ful for imaging applications	Atkins Medical	Lauber	11-727-68
"	Agents for brain tumor localization			11-728-68
	Curve-Correlation of single injection OIH clearances, etc.			11-729-68
"	Plot of plasma disappearance rate, etc.			11-730-68
"	Correlation of external head clearance and simultaneous standard PAH clearance			11-731-68
"	Plot of plasma disappearance rate of DTZ			11-732-68
"	The curve obtained by external moni- toring over the head, etc.			11-733-68
"	Method for reconstructing the plasma curve			11-734-68
"	Typical normal renogram			11-735-68
"	Correlation of single injection diatrizoate clearance, etc.			11-736-68
11-7-68	Grey Card PM - Plant section 40X	Vant Hof Bio.	R.F.Smith	CN11-737-68 11-738-68thru CN11-738-68thru 11-747-68 CN11-747-68
11-8-68	Curve	Lai physics	Lauber	11-748-68
11-7-68	AUI lecture in Berkner Hall	Thien Bulletin Bd.	Humphrey	11-749-68thru 11-758-68
11-8-68	Stereo - K-1	Bernal Chem.	Lauber	11-759-68
"	K-2			11-760-68
"	K-3			11-761-68
"	K-5-			11-762-68
11-11-68	Table-Solubility of Fe in sodium	Singer Nuc. Eng.	Lauber	11-763-68
11-8-68	Table-Depth dose - tissue distribution	Carsten Medical	Torre	11-764-68thru 11-765-68
"	Depth dose in 1 cm body section in nonuniform geometry, etc.			11-766-68
"	Ratio of Fe ⁵⁹ distribution to CFU distribution			11-767-68
11-11-68	Curve-Decoupling factor vs. composite length	McInturff A.G.S.	Lauber	11-768-68
"	Decoupling factor vs. composite length			11-769-68
11-8-68	Book Orig.- Oxidation state diagram	Olson Bio.	Lauber	11-770-68
11-11-68	Curve-% of control vs. dose of x, etc.	Conard Medical	Lauber	11-771-68
"	Daughter cells			11-772-68
"	4 day culture			11-773-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-7-68	Scale ofr mouse spleen for #486-333 & #486-332 #486-333 - # 1 thru 5 " " # 1 thru 5 #486-332- # 1 thru 5 " " #1 thru 5	Carsten Medical	R.F.Smith	11-774-68 11-775-68thru 11-818-68 11-819-68thru 11-863-68 11-864-68thru 11-908-68 11-909-68thru 11-953-68
11-8-68	Grey Card Van De Graaff	Hummer Physics	R. Walton	CN11-954-68 CN11-955-68thru CN11-960-68
11-11-68	Table I - The space group, cell dimen- sions and atomic positions, etc.	Shirane Physics	Lauber	11-961-68
11-11-68	C urve-Stamen hairs w/adjusted cell number " Mutant events vs. dose	Underbrink Bio.	Lauber	11-962-68 11-963-68
11-8-68	Curve-% Cs vaporized vs. % Na vaporized	Tang Nuc.Eng.	Lauber	11-964-68
11-11-68	Schematic	Levy Physics	Lauber	11-965-68thru 11-966-68
11-8-68	Supply & Material Open House	Borzi Pl. Maint.	Lauber	11-967-68thru 11-995-68
11-8-68	Grey Card Occupational therapy display in show- case in Medical Lobby	Jackson Medical	M. Rosen	CN11-996-68 11-997-68 CN11-997-68
11-5-68	Portrait - Andrew P. Hull	Hull Instr. & H.P.	M. Rosen	11-998-68thru 11-999-68
11-8-68	Equipment - Van de Graaff	Hummer Physics	R. Walton	11-1000-68thru 11-1002-68
11-11-68	Schematic Curves	Hoffman Nuc.Eng.	Lauber	11-1003-68thru 11-1006-68 11-1007-68thru 11-1010-68
11-11-68	Drawing-Wave function decomposition W	Beer Physics	Lauber	11-1011-68
11-7-68	Suffolk department of Labor's Brazilian guests tour BGRR	Thien Bulledin Bd.	Humphrey	11-1012-68thru 11-1017-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-11-68	Pine trees - gamma field	Klug Bio.	R. Walton	11-1018-68thru 11-1027-68
11-11-68	Stereo originals	Johnsson Chem.	Lauber	11-1028-68thru 11-1029-68
11-12-68	Schematic	Both Physics	Lauber	11-1030-68
11-11-68	Old Lecture Hall is closed	Thien Bulledin Bd.	Humphrey	11-1031-68 11-1032-68
11-11-68	Norway spruce tree at corner of Upton & Brookhaven Ave., (So. East)	Thien Bulledin Bd.	Humphrey	11-1033-68thru 11-1034-68
11-11-68	Geo Sabine with "Turkey winning" cola can	Thien Bulledin Bd.	Humphrey	11-1035-68
11-11-68	Cold neutron facility H-9 plug & flow assembly	Kevy Physics	Lauber	11-1036-68
11-1-68	BNL Traveling Exhibit	Sayre Directors	M. Rosen	11-1037-68
11-11-68	Table-Plant bile pigments	Siegelman Bio.	Lauber	11-1038-68
11-11-68	Schematic-Reaction and its correlation with the reaction in N=82 nuclei Curve	Mariscotti Physics	Lauber	11-1039-68 11-1040-68
11-12-68	Copy of photo original	Goodman Medical	Lauber	11-1041-68
11-8-68	Scale for Mouse spleens # 486-336 & 486-337 486-336 # 1 thru 5 " " # 1 thru 5 486-337 # 1 thru 5 " " # 1 thru 5	Carsten Medical	R.F. Smith	11-1042-68 11-1043-68thru 11-1087-68 11-1088-68thru 11-1132-68 11-1133-68thru 11-1177-68 11-1178-68thru 11-1222-68
11-12-68	Schematic-Fuel element Curve-Density vs. temp.	Galligan Nuc. Eng.	Lauber	11-1223-68 11-1224-68
11-12-68	Curves	Feldberg Nuc. Eng.	Lauber	11-1225-68thru 11-1238-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-12-68	Curve-Optical density fo 725 mu band vs. time in hours " Absorption constant of F band in cm vs. time of bleaching in min.	Chandra Physics	Lauber	11-1239-68 11-1240-68
11-12-68	Table - Summary Diagram Curves	Corliss Chem.	Lauber	11-1241-68 11-1242-68 11-1243-68thru 11-1248-68
11-12-68	Diagrams	Craig Physics	Lauber	11-1249-68thru 11-1256-68
11-12-68	Curves with formula	Lefevre Medical	Lauber	11-1257-68thru 11-1259-68
11-13-68	X-ray composites	Atkins Medical	Lauber	11-1260-68thru 11-1263-68
11-13-68	Table I-Free vaporization rate of graphite Table II - Heat of vaporization of graphite Table III - Vaporization of graphite in helium Table IV - Calculation	Clarke Nuc.Eng.	Lauber	11-1264-68 11-1265-68 11-1266-68 11-1267-68
11-13-68	Schematic-Alternating Gradient Synchro- tron - East Exp. Areas	Wells A.G.S.	Lauber	11-1268-68
11-13-68	Drawing of Cold neutron moderator facility	Kevy Physics	Lauber	11-1269-68
11-13-68	Diagram	Bernal Chem.	Lauber	11-1270-68
11-13-68	Table-Mortality data for reinjected animals	Carsten Medical	Lasky	11-1271-68
11-13-68	Tables-Problems in reactor technology " Basic questions which arise from this program " Some metallurgical treatments designed to meet above problems	Galligan Nuc.Eng.	Lasky	11-1272-68 11-1273-68 11-1274-68
11-11-68	Grey Card PM Brain - Monkey # 1 63X " " " 2 63X " " " 3 63X " " " 4 63X	Carsten Medical	R.F.Smith	CN11-1275-68 11-1276-68 CN11-1276-68 11-1277-68 CN11-1277-68 11-1278-68 CN11-1278-68 11-1279-68 CN11-1279-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-11-68	PM-Brain Monkey # 5 63X	Carsten Medical	R.F.Smith	11-1280-68
	" " " 6 250X			CN11-1280-68
	" " " 7 250X			11-1281-68
	" " " 8 250X			CN11-1281-68
	" " " 9 250X			11-1282-68
	" " " 10 250X			CN11-1282-68
	" " " 11 250X			11-1283-68
	" " " 12 250X			CN11-1283-68
	" " " 13 250X			11-1284-68
	" " " 14 31X			CN11-1284-68
	" " " 15 31X			11-1285-68
	" " " 16 31X			CN11-1285-68
	" " " 17 31X			11-1286-68
				CN11-1286-68
				11-1287-68
				CN11-1287-68
				11-1288-68
				CN11-1288-68
				11-1289-68
				11-1290-68
				11-1291-68
				11-1292-68
11-14-68	Curve-Free vaporization of graphite	Clarke Nuc.Eng.	Lauber	11-1293-68thru
				11-1294-68
11-14-68	Table-General range of costs for high energy radiation	Steinberg Nuc.Eng.	Lauber	11-1295-68
11-14-68	Equation	Ringel Physics	Lauber	11-1296 j-68
11-14-68	Map of monitoring station	Hull H. Physics	Lauber	11-1297-68
11-14-68	Curve-Wash out	Lefevre Medical	Lauber	11-1298-68
11-14-68	Graph	Rau Physics	Lauber	11-1299-68
	Table I			11-1300-68
	" I - Branching ratios			11-1301-68
11-14-68	Curve	Tang Nuc.Eng.	Lauber	11-1302-68
11-14-68	Curve-Anthracene	Ringel Physics	Lauber	11-1303-68
11-14-68	Equation	Nagatani Physics	Lauber	11-1304-68
11-13-68	Target holder - Bio - Medical re- search facility	Goodman Medical	M. Rosen	11-1305-68
	Bio-Medical research facility machine shop			11-1306-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-13-68	Bio.-Medical research facility - Radiation cave	Goodman Medical	M. Rosen	11-1307-68thru 11-1308-68
11-7-68	Grey Card Corn	Floyd Bio.	R. Walton	CN11-1309-68 11-1310-68 CN11-1310-68
11-14-68	Curves	Dickey Nuc.Eng.	Lauber	11-1311-68thru 11-1326-68
11-14-68	Curves-Counts/channel vs. channel # " Spectra from neutral capture, etc. Physics " Sum of all spectra, etc. " Capture in 2.33 eV resonance, etc. " with formula	Mughabghab Physics	Lauber	11-1327-68 11-1328-68 11-1329-68 11-1330-68 11-1331-68thru 11-1332-68
11-14-68	Graph-Table of isotopes Graph-Capture of group of resonances at 450 eV	Mughabghab Physics	Lauber	11-1333-68 11-1334-68
11-14-68	Book Original	Olson Bio.	Lauber	11-1335-68thru 11-1336-68
11-8-68	Helium - 3 Cryostats	Oversluizen Physics	M. Rosen	11-1337-68thru 11-1339-68
11-14-68	Schematic Curves	Meister Physics	Lauber	11-1340-68 11-1341-68thru 11-1343-68
11-14-68	Graph-5 Matrices Curves	Bronk Physics	Lauber	11-1344-68 11-1345-68thru 11-1346-68
11-14-68	Curves	Bhat Physics	Lauber	11-1347-68thru 11-1351-68
11-14-68	Schematic Graph Curve	Bengston Medical	Lauber	11-1352-68thru 11-1353-68 11-1354-68thru 11-1356-68 11-1357-68thru 11-1362-68
11-14-68	Carpenter at reception desk he build at swimming pool	Sabine Recreation	M. Rosen	11-1363-68
11-14-68	Grey Card Gas distributor panel for cryostat Grey Card Cryostat	Dernbach Public Rel.	M. Rosen	CN11-1364-68 11-1365-68 CN11-1365-68 CN11-1366-68 11-1367-68 CN11-1367-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-14-68	Grey Card Cryostat	Dernbach Public Rel.	M. Rosen	CN11-1368-68 11-1369-68thru CN11-1369-68thru 11-1370-68 CN11-1370-68 CN11-1371-68 11-1372-68 CN 11-1372-68
11-14-68	Equation	Beer Physics	Lasky	11-1373-68
11-14-68	Graph	Steinberg Nuc.Eng.	Lauber	11-1374-68thru 11-1387-68
11-13-68	Phosphate glass process low frequency induction heated crucible	Fedele Nuc.Eng.	M. Rosen	11-1388-68thru 11-1395-68
11-14-68	Laser beam	Brown Meteor.	R. Walton	11-1396-68thru 11-1398-68
11-13-6	Pm - Blood - Human # 1 1000X " " " 2 1000X " " " 3 1000X " " " 4 1000X " " " 5 1000X " " " 6 1000X " " " 7 1000X " " " 8 1000X " " " 9 1000X " " " 10 1000X " " " 11 1000X " " " 12 1000X " " " 13 1000X " " " 14 1000X	Borner Medical	R.F.Smith	CN11-1399-68 CN11-1400-68 CN11-1401-68 CN11-1402-68 CN11-1403-68 CN11-1404-68 CN11-1405-68 CN11-1406-68 CN11-1407-68 CN11-1408-68 CN11-1409-68 CN11-1410-68 CN11-1411-68 CN11-1412-68
11-15-68	Passport	Cohen Medical	R. Walton	11-1413-68
11-15-68	Typed Table-Nuclear and magnetic in- tensities, etc. Typed Table	Cox Physics	Torre	11-1414-68 11-1415-68
11-15-68	Curves	Garcia Nuc.Eng.	Lauber	11-1416-68thru 11-1418-68
11-15-68	Table-	Keating Physics	Torre	11-1419-68
11-15-68	Table-Bond model calculation at room temperature	Korn Physics	Torre	11-1420-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-15-68	Table-Reactant continuity equation	Felder	Torre	11-1421-68
	" Analytical results	Nuc.Eng.		11-1422-68
	" Reaction mechanisms			11-1423-68
	" Kinetic equations			11-1424-68
	" Model			11-1425-68
	" Performance index			11-1426-68
	" Mixing states and chain initiation rates			11-1427-68
	" Illustration: Annular photoreactor			11-1428-68
11-15-68	Diagram-Sodium loop flow sheet	Strickland Nuc.Eng.	Lauber	11-1429-68
11-15-68	Copy of photo	McInturff Nuc.Eng.	Lauber	11-1430-68
11-15-68	Composite of diagram Neg # 6-2307-68 & Neg. # 6-2308-68	McInturff Nuc.Eng.	Lauber	11-1431-68
11-15-68	Copy of polaroid scope trace Schematic	Witkovar A.G.S.	Lauber	11-1432-68 11-1433-68thru 11-1439-68
11-15-68	Schematic	Spielberg Physics	Lauber	11-1440-68thru 11-1441-68 11-1442-68 11-1443-68 11-1444-68 11-1445-68thru 11-1447-68 11-1448-68thru 11-1455-68
	Typed Table I			
	" " II			
	" " LII			
	Graph			
	Curves			
11-15-68	Table	Samios	Lauber	11-1456-68thru
11-15-68	Table	Samios Physics	Lauber	11-1457-68 11-1458-68thru 11-1459-68
	Graph			
11-15-68	Curves	Goldhaber Physics	Lauber	11-1460-68 CN 11-1460-68
11-15-68	Schematic	Schweitzer Nuc.Eng.	Lauber	11-1461-68thru 11-1462-68 11-1463-68thru 11-1475-68
	Curves			
11-15-68	Curve	Cronkite Medical	Lauber	11-1476-68
			<i>if Chem orders Lauber with this # change to</i>	
11-15-68	Schematic-Reservoir 1	Bielski Chem.	Lauber	11-1477-68
11-15-68	Traces - % saturation vs. min.	Lefevre Medical	Lauber	11-1478-68

*deleted 11/15/68
C. Torre wanted negative*

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-15-68	Curve-Formula vs. temp.	Epstein Nuc.Eng.	Lauben	11-1479-68
11-15-68	Curve-Fig. 1 - Temp. dependence of the vapor pressure of hydrogen	Salzano Nuc.Eng.	Lauber	11-1480-68
11-15-68	Composite (Stereo) Diagram	Bernal Chem.	Lauber	11-1481-68
11-15-68	Typed Tables	Greene Bio.	Lauber	11-1482-68thru 11-1483-68
11-15-68	Typed TABLE " " -The total blood granulo- cyte pool, etc. " " Distribution of granulo- cyte precursors, etc.	Cronkite Medical	Torre	11-1484-68 11-1485-68 11-1486-68
11-15-68	Table-Steady state " Some mechanisms of increasing MPR " Granulocytes per Kg in blood	Cronkite Medical	Torre	11-1487-68 11-1488-68 11-1489-68
11-14-68	Grey Card Damaged heliarc welder	Knudsen A.G.S.	M. Rosen	CN11-1490-68 CN11-1491-68thru CN11-1492-68
XXXX 11-18-68	Curves	Goldhaber Physics	Lauber	11-1493-68thru 11-1499-68
11-13-68	Pm-Stamen hairs - Trad. # 1 - 40X " " " " # 2 - 40X " " " " 3 - 40X " " " " 4 - 40X " " " " 5 - 40X " " " " 6 - 40X " " " " 7 - 40X	Schairer Bio.	R.F.Smith	11-1500-68thru 11-1501-68 11-1502-68 11-1503-68 11-1504-68 11-1505-68 11-1506-68
11-18-68	Typed Table	Beer Physics	Lauber	11-1507-68
11-15-68	BGRR reactivated for Chemo-Nuclear Loop	Thien Public Info.	Humphrey	11-1508-68thru 11-1523-68
11-18-68	Drawing	Meier A.G.S.	Lauber	11-1524-68
11-15-68	Toni Salome (Nuc.Eng.) with polymeri- zed concrete samples	Thien Public Rel.	Humphrey	11-1525-68
11-13-68	Ladies hospitality tea & sherry at BNL Center	Hammond Staff Serv.	Humphrey	11-1526-68thru 11-1540-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-11-68	Dr. A. Hull and Waste Tracing Project	Thien Bulletin Bd.	Humphrey	11-1541-68 thru 11-1550-68
11-15-68	Football trophy winners	Sabine Recreation	Humphrey	11-1551-68 thru 11-1552-68
11-13-68	Japanese science writers tour HFBR with Julius Hastings of Chem.	Thien Bulletin Bd.	Humphrey	11-1553-68 thru 11-1563-68
11-18-68	Schematic	Kevy Physics	Bull	CN11-1564-68 thru CN11-1565-68
2-26-70	B & W			also B & W 11-1564-68 11-1565-68
11-15-68	Grey Card Fuel Elements	Wagner Nuc.Eng.	R. Walton	CN11-1566-68 11-1567-68 thru CN11-1567-68 thru 11-1568-68 CN11-1568-68
11-15-68	Grey Card Cryostat & Dewar	Dernbach Public Rel.	M. Rosen	CN11-1569-68 11-1570-68 CN11-1570-68
11-19-68	Computer curves	May Nuc.Eng.	Torre	11-1571-68 thru 11-1583-68
11-15-68	Turkey-Soda Contest Winner	Sabine Rec.	Humphrey	11-1584-68
11-11-68	BNL Secretaries for Gregg Book	Dernbach Public Relations	Humphrey	11-1585-68 thru 11-1587-68
11-19-68	Schematic	Both Physics	Lauber	11-1588-68
11-19-68	Table-Laser	Brown Meteor	Lauber	11-1589-68
11-19-68	Copy of reprint - Fig. 1 - The figure shows the ratios as a function of the ratio, etc.	Goldhaber Physics	Lauber	11-1590-68
11-19-68	Computer curves	Hill Nuc.Eng.	Torre	11-1591-68 thru 11-1593-68
11-18-68	Table-Cells	Cronkite Medical	Cherouski	11-1594-68
11-19-68	Formula-Lidar range relation Diagrams	Brown Meteor.	Lauber	11-1595-68 11-1596-68 thru 11-1597-68 11-1598-68 thru 11-1602-68
	Copy of oscilloscope and picture compo.			

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-19-68	Schematics	Brown Meteor.	Lauber	11-1603-68thru 11-1618-68
11-15-68	Copy of Stand Slide	Hamilton Medical	Meyn	CN11-1619-68
11-20-68	Book original- Schematic	Beckurts Physics	Lauber	11-1620-68thru 11-1624-68
11-20-68	Schematic Graph	Gopinathan Chem.	Lauber	11-1625-68 11-1626-68thru 11-1633-68
11-19-68	Passport I.D.	Briggs Bio.	M. Rosen	11-1634-68thru
11-19-68	Damaged electronic temperature control	Cassidy Nuc.Eng.	M. Rosen	11-1635-68 11-1636-68
11-18-68	Grey Card Control panel for large spectrometer - H.F.B.R.	Sailor Physics	M. Rosen	CN11-1637-68 11-1638-68thru CN11-1638-68thru 11-1642-68 CN11-1642-68
11-18-68	Grey Card Radish plants	Schwemmer Bio.	R. Walton	CN11-1643-68 11-1644-68thru CN11-1644-68thru 11-1648-68 CN11-1648-68
11-21-68	Graph	Singer Nuc.Eng.	Lauber	11-1649-68
11-21-68	Graph	Karshon Physics	Lauber	11-1650-68thru 11-1652-68
11-21-68	Eye - Mouse - 25X	Volavka Medical	Volavka	11-1653-68thru 11-1678-68
11-20-68	Control panel	Kotasek Physics	R. Walton	11-1679-68thru 11-1681-68
11-21-68	Schematic-Grab sampler for air Table-Injection-keystone plant	Baldwin Nuc.Eng.	Lauber	11-1682-68 11-1683-68
11-21-68	Schematic Formula	Wilson Physics	Lauber	11-1684-68thru 11-1685-68 11-1686-68
11-21-68	Schematic	Beckurts Physics	Lauber	11-1687-68thru 11-1690-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-21-68	Curve-Generations of inbreeding following thermal neutron treatment	Smith Bio.	Lauber	11-1691-68
11-21-68	Graph Curve-Vacancy fraction functions vs. annealing time	Galligan Nuc.Eng.	Lauber	11-1692-68 11-1693-68
11-21-68	Curve-Absorbance vs. effluent volume	Greene Bio.	Lauber	11-1694-68
11-21-68	Copy of slide - PM's Curve-One hour anneals at indicated temperatures	Galligan Nuc. Eng.	Lauber	11-1695-68 11-1696-68
11-21-68	Stereo originals	Bernal Chem.	Lauber	11-1697-68 thru 11-1698-68
11-21-68	Tables-Some properties of tellurium isotopes Spin assignment of resonances	Mughabghab Physics	Lauber	11-1699-68 11-1700-68
11-21-68	Curve-Change in counts over selected sites following S.C. injection " Cumulative urinary excretion, etc.	Hauser Medical	Lauber	11-1701-68 11-1702-68
11-21-68	Curve	LeFevre Medical	Lauber	11-1703-68
11-19-68	Grey Card Californium isotope container being attached to pig	Puleston Public Info.	M. Rosen	CN11-1704-68 CN11-1705-68
11-21-68	Schematic-South-west area of 7' bubble chamber Schematic	Wells A.G.S.	Lauber	11-1706-68 11-1707-68
11-21-68	Graph-Defect density vs. temp.	Galligan Nuc.Eng.	Lauber	11-1708-68
11-21-68	Curve Curve-Individual best fit concentration, oxide groups Graph-Individual best fit vs. oxide groups	Sayre Chem.	Lauber	11-1709-68 11-1710-68 thru 11-1711-68 11-1712-68
11-21-68	Curves Momentum vs. angle Curves with formula	Foley Physics	Lauber	11-1713-68 thru 11-1715-68 11-1716-68 thru 11-1718-68
11-21-68	Schematic-Projected experimental arrangement	Wells A.G.S.	Lauber	11-1719-68
11-21-68	Schematic drawing of AGS bldgs	Wells A.G.S.	Lauber	11-1720-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-21-68	Graph-Percent sex linked recessive lethals vs. dose in rads	Gonzalez Medical	Lauber	11-1721-68
11-21-68	Curves-Chronocoulometry	Feldberg Nuc.Eng.	Lauber	11-1722-68thru 11-1723-68
11-21-68	Curves	Soo Nuc.Eng.	Lauber	11-1724-68thru 11-1725-68
11-21-68	Composite of 2 curves	Studier Bio.	Lauber	11-1726-68
11-21-68	Typed Chart Stereo original 2	Jonsson Chem.	Lauber	11-1727-68thru 11-1729-68 11-1730-68
11-21-68	Chart Curves	Wasson Physics	Lauber	11-1731-68 11-1732-68thru 11-1734-68
11-21-68	Table-Solubility of nickel in sodium	Singer Nuc.Eng.	Lauber	11-1735-68
11-20-68	Grey Card Callisia	Klug Bio.	Walton	CN11-1736-68 11-1737-68thru CN11-1737-68thru 11-1738-68 CN11-1738-68
11-21-68	Curves	Polevsky Physics	Lauber	11-1739-68thru 11-1740-68
11-21-68	Glassware-Optical electro-chemical cell	Fajer Nuc. Eng.	M. Rosen	11-1741-68
11-22-68	Schematic	Bronk Physics	Lauber	11-1742-68thru 11-1746-68
11-22-68	Tables-Contributors of data " " " Care " " " Decisions	Cotzias Medical	Lauber	11-1747-68 11-1748-68 11-1749-68
11-20-68	Grey Card PM - spleen - mouse # 1 400X " " " 2 250X " " " 3 1000X " " " 4 250X " " " 5 1000X	Reinecke Medical	R.F.Smith	CN11-1750-68 11-1751-68 CN11-1751-68 11-1752-68 CN11-1752-68 11-1753-68 CN11-1753-68 11-1754-68 CN11-1754-68 11-1755-68 CN11-1755-68

NO B&W NEGS

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-20-68	PM - Spleen - Mouse # 6 400X	Reinecke	R.F.Smith	CN11-1756-68
	" " " 7 1000X	Medical		CN11-1757-68
	" " " 8 400X			CN11-1758-68
	" " " 9 400X			CN11-1759-68
	" " " 10 400X			CN11-1760-68
	" " " 11 400X			CN11-1761-68
	" " " 12 250X			CN11-1762-68
	" " " 13 250X			CN11-1763-68
	" " " 14 250X			CN11-1764-68
	" " " 15 250X			CN11-1765-68
	" " " 16 250X			CN11-1766-68
	" " " 17 250X			CN11-1767-68
	" " " 18 250X			CN11-1768-68
	" " " 19 250X			CN11-1769-68
	" " " 20 250X			CN11-1770-68
	" " " 21 100X			CN11-1771-68
11-22-68	Curves-Oxygen concentration vs. potential	Isaacs Nuc.Eng.	Lauber	11-1772-68
11-22-68	Copy of print original - concrete blocks	Dernbach Public Info.	Lauber	11-1773-68
11-22-68	Schematic Graph	Palmedo Nuc.Eng.	Lauber	11-1774-68 11-1775-68thru 11-1777-68
11-22-68	Table-Fine orange ware, etc.-El Cayo " " " " from altar de sacrificios	Sayre Chem.	Lauber	11-1778-68
	" Utitarian ware from Seibal		1	11-1779-68thru 11-1780-68
	" Fine orange ware from Kixpek			11-1781-68
	" " " " Piedras Negras			11-1782-68
	" " " " Uaxactum			11-1783-68
	" " " " Chichen Itza			11-1784-68
	" " " " San Jose			11-1785-68
	" Utilitarian ware from Piedras Negros			11-1786-68
	" Pottery shreds from Tabasco, Mexico			11-1787-68
	" Fine orange ware from Seibal			11-1788-68
	" Mean concentrations of 45 matching fine orange specimen			11-1789-68
	" North Devon ware			11-1790-68 11-1791-68
	" Sherds which are stylistically unlike North Devon ware, etc.			11-1792-68
11-22-68	Curve-Effect of thyroid hormone treatment on statural growth	Conard Medical	Lauber	11-1793-68
11-19-68	Grey Card Trees in gamma field	Klug Bio.	R. Walton	CN11-1794-68 11-1795-68thru CN11-1795-68thru 11-1798-68 CN11-1798-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-19-68	Grey Card Trees in gamma field	Klug Bio.	R. Walton	CN11-1799-68 11-1800-68thru CN11-1800-68thru 11-1802-68 CN11-1802-68
11-22-68	Tables	Shaw Bio.	Lauber	11-1803-68thru 11-1805-68
11-22-68	Fiscal years	Fowler Physics	Lauber	11-1806-68
11-22-68	Curves	Foley Physics	Lauber	11-1807-68
11-25-68	Schematic Curves	Goodman Medical	Lauber	11-1808-68thru 11-1815-68 11-1816-68thru 11-1835-68
11-21-68	Portrait - Raymond H. Mayo - PL.E.&P.	Thien Bulletin Bd.	Humphrey	11-1836-68
11-21-68	BERA movie at Berner Hall	Thien Bulletin Bd.	Humphrey	11-1837-68thru 11-1838-68
11-21-68	AEC Materials Branch Meeting in Physics Seminar Room	Thien Bulletin Bd.	Humphrey	11-1839-68thru 11-1841-68
11-22-68	Schematic	VanSlyke Medical	Lauber	11-1842-68
11-22-68	Schematic	Spielberg Physics	Lauber	11-1843-68
11-22-68	PM-Drosophila	Gonzalez Medical	R.F.Smith	CN11-1844-68thru CN11-1851-68
11-25-68	Aerial A.G.S.	Fowler Physics	R. Walton	11-1852-68thru 11-1858-68
11-25-68	Copy of computer graph - 35mm	Benjamin Physics	Lasky	11-1859-68thru 11-1865-68
11-25-68	Schematic-Copy of slide - Preparation of wood-plastic alloys Copy of color 2 x 2 slide original Curve-Elastic limit as a function of percent polymer in wood-plastic Table-Strength of USDA concrete	Steinberg Nuc.Eng.	McFetridge	11-1866-68 11-1867-68 11-1868-68 11-1869-68
11-25-68	Formulas	Feldberg Nuc.Eng.	Lauber	11-1870-68thru 11-1874-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-25-68	Schematic-7' Bubble Chamber North Experimental Area	Wells A.G.S.	Lauber	11-1875-68
11-25-68	Schematic-Alternating Gradient Syn- chrotron East Experimental Area	Wells A.G.S.	Lauber	11-1876-68
11-26-68	Curve-Electron spin resonance, etc.	Bernal Chem.	Lauber	11-1877-68
11-26-68	Curves with formula	Markisz Chem.	Lauber	11-1878-68 thru 11-1880-68
11-25-68	AGS Conversion	Payne A.G.S.	R. Walton	11-1881-68 thru 11-1883-68
11-25-68	Eye - Mouse 25X # 22	Volovka Medical	Volovka	11-1884-68 thru 11-1900-68
11-26-68	Copy of photo - Field ion microscope	Galligan Nuc.Eng.	Lauber	11-1901-68
11-26-68	Formula	Susskind Nuc.Eng.	Cherouski	11-1902-68
11-26-68	Copy of print original - Front and rear of tank Curves	Wolf Chem.	Lauber q	11-1903-68 11-1904-68 thru 11-1907-68
11-25-68	Schematic-Portable Cs 137 irradi- trailer frame sect. assembly	Oltmann Nuc.Eng.	Lauber	11-1908-68
11-26-68	Curves	Klein Bio.	Lauber	11-1909-68 thru 11-1910-68
11-26-68	Curve-Recent data on the solubility of iron in low oxygen- sodium	Singer Nuc.Eng.	Lauber	11-1911-68
11-26-68	Graph	Chung Physics	Lauber	11-1912-68 thru 11-1913-68
11-26-68	Graph	Hillman Nuc.Eng.	Lauber	11-1914-68 thru 11-1915-68
11-26-68	Glassware	Hill Nuc. Eng.	R. Walton	11-1916-68
11-26-68	Table-Additional data on the energy index for scholls	Hansteen Pl. E. & P.	Lauber	11-1917-68
11-22-68	Grey Card Plants - Spinach	Floyd Bio.	R. Walton	CN11-1918-68 11-1919-68 thru CN11-1919-68 thru 11-1922-68 CN11-1922-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-26-68	AGS construction (C.T. Main Co. }	Payne A.G.S.	R. Walton	11-1923-68thru 11-1932-68
11-26-68	Graph	Chung Physics	Lauber	11-1933-68
11-26-68	Curves	Michelson Ecology	Lauber	11-1934-68thru 11-1936-68
11-26-68	Schematic Curve Graph	Palevsky Physics	Lauber	11-1937-68 11-1938-68 11-1939-68thru 11-1941-68
11-26-68	Romanian Delegation Visits HFBR	Thien Public Rel.	Humphrey	11-1942-68thru 11-1955-68
11-26-68	Curves	Kiely Chem.	Lauber	11-1956-68Thru 11-1960-68
11-26-68	Typed Chart	Jonsson Chem.	Lauber	11-1961-68thru 11-1962-68
11-26-68	Schematic Curves	Wolf Chem.	Lauber	11-1963-68thru 11-1965-68 11-1966-68thru 11-1967-68
11-27-68	Copy of computer film 35mm	Keating Physics	Lasky	11-1968-68
11-25-68	Grey Card Aerial view - A.G.S.	Fowler Physics	R. Walton	CN11-1969-68 CN11-1970-68thru CN11-1973-68
11-26-68	Book Orig. - Formula " " Schematic " " Curves " " photos	Atkins Medical	Lauber	11-1974-68thru 11-1975-68 11-1976-68thru 11-1980-68 11-1981-68thru 11-1984-68 11-1985-68thru 11-1997-68
11-26-68	Table-Mean colonies/60,000 injected cells various treatments " Total marrow cells and CFU's per leg Curves	Carsten Medical	Lauber	11-1998-68 11-1999-68 11-2000-68thru 11-2002-68
11-27-68	Table- Weight loss measurements of materials tested, etc.	<i>Romano</i> Wechter Nuc.Eng.	Cherouski	11-2003-68

December

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
11-20-68	Wire rack & cryostat	Dernbach Public Info	M. Rosen	12-1-68 CN12-1-68
12-2-68	Connector panel Charts Diagrams	Lewis Appl. Math.	Lauber	12-2-68 12-3-68thru 12-11-68 12-12-68thru 12-58-68
12-2-68	Passport I.D.	Kandiew Appl. Math.	M. Rosen	12-59-68
11-27-68	Burned out condenser	Stephens Nuc. Eng.	R. Walton	12-60-68thru 12-61-68
11-22-68	Valve damaged in H2 liquifier explosion at 80" B. C.	Sondericker Physics	M. Rosen	12-62-68thru 12-63-68
12-2-68	Tabpe-Heater test loop	Romano S. WACHTEL Nuc. Eng.	McFetridge	12-64-68
11-27-68	Grey Card Irradiator & Shipping container	Fallon Nuc. Eng.	R. Walton	CN12-65-68 CN12-66-68thru CN12-69-68
12-2-68	Curve-Power density vs. axial position	Reynolds Nuc. Eng.	Torre	12-70-68
12-2-68	Curve-Absorption vs. formula	Arndt Physics	Torre	12-71-68
12-2-68	Schematic Curve	Wachtel Nuc. Eng.	Torre	12-72-68 12-73-68thru 12-74-68
12-2-68	Curves	Thompson Chem.	Torre	12-75-68thru 12-77-68
12-2-68	Curves with formula	Lai Physics	Torre	12-78-68thru 12-80-68
12-2-68	Curves with formula	Chase Bio.	Torre	12-81-68thru 12-89-68
12-2-68	Table-Colony forming ratio in saline-G " Colony forming ratio in culture media	Gronkite Medical	Lauber	12-90-68 12-91-68
12-2-68	Schematic Curves with formula	Yu Nuc. Eng.	Torre	12-92-68 12-93-68thru 12-102-68
12-3-68	Schematic	Wolf Chem.	Cherouski	12-103-68thru 12-104-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-3-68	Grid-B.N.L. Bubble Chamber Group	Gilzinger Physics	Cherouski	12-105-68
12-3-68	Curve Composite of Mandril	Romano Nuc. Eng.	Cherouski	12-106-68 thru 12-109-68 12-110-68
12-4-68	Eye-Human	Bateman Medical	R.F. Smith	12-111-68
12-3-68	Curves with formula	Sakitt Physics	Cherouski	12-112-68 thru 12-117-68
11-21-68	Grey Card Portrait of Dr. R. A. Beth	Beth A.G.S.	M. Rosen	CN12-118-68 12-119-68 CN12-119-68
12-4-68	Copy of photo-Complete core and coil saturating inductor	Smith A.G.S.	Cherouski	12-120-68
12-2-68	Animal Lab Addition	Neuss A.E.C.	M. Rosen	12-121-68 thru 12-123-68
12-2-68	Grey Card Burned out coil	Weisenbloom A.G.S.	R. Walton	CN12-124-68 CN12-125-68 thru CN12-140-68
12-4-68	Curves-Volt equivalent vs. oxidation state	Olson Bio.	Cherouski	12-141-68 thru 12-142-68
12-3-68	Graph	Bernal Chem.	Cherouski	12-143-68 thru 12-144-68
12-2-68	Grey Card Impregnated cement samples	Kukacka Nuc. Eng.	M. Rosen	CN12-145-68 CN12-146-68 thru CN12-148-68
12-4-68	Schematic	Olson Bio.	Cherouski <i>deleted as per J. Olson 10/25/73</i>	12-149-68 thru 12-152-68 12-150-68
12-4-68	Curve-Yield stress vs. temp.	Galligan Nuc. Eng.	Cherouski	12-153-68
12-4-68	Table-Solubility of Fe in sodium	Singer Nuc. Eng.	Fuka	12-154-68
12-4-68	Table-Solubility of iron in sodium	Singer Nuc. Eng.	Fuka	12-155-68
12-3-68	Curve-Events vs. missing mass	Lai Physics	Cherouski	12-156-78

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-4-68	Table-Fine orange ware from Tabasco " Utilitarian ware from Nueva Esperanza	Sayre Chem.	Cherouski	12-157-68thru 12-158-68
12-5-68	Eye-Human-lens 16X	Bateman Medical	R.F.Smith	12-159-68thru 12-160-68
12-5-68	Copy of chromatogram 3018 R29-1X2	Youno Bio.	Meyn/Cherouski	12-161-68thru CN12-161-68
	" " " 3018 R5-LTD			12-162-68 CN12-162-68
	" " " 3018 R7-LTD			12-163-68 CN12-163-68
12-4-68	Grey Card PM-Chromosomes - Plant 1000X	Marimuthu Bio.	R.F.Smith	CN12-164-68 12-165-68thru CN12-165-68thru 12-166-68 CN12-166-68 12-167-68 12-168-68thru 12-170-68
12-5-68	Composite prints	Watson Physics	Fuka	12-171-68thru 12-176-68
12-4-68	Curve-Fission neutrons vs. x-ray	Smith Bio.	Cherouski	12-177-68thru 12-179-68
12-2-68	Grey Card Fuel Samples	Wagner Nuc.Eng.	R. Walton	CN12-180-68 12-181-68thru CN12-181-68thru 12-182-68 CN12-182-68
12-5-68	Curve-Energy vs. Spin	Hillman Nuc.Eng.	Cherouski	12-183-68thru 12-186-68
12-9-68	Typed Tables-Nuclear Reactions Nuclear Medicine Nuclear Reactions Mass.Energy Equivalence Nuclear Reactions Photon Absorption Mechanisms Activations Analysis-Decay Activation Analysis-Build Up	J. Robertson Medical	Cherouski	12-187-68 12-188-68 12-189-68 12-190-68 12-191-68 12-192-68 12-193-68 12-194-68
12-9-68	Tables-Oxidation	J.Olson Biology	Jones	12-195-68 thru 12-197-68
12-4-68	Photo of Doug Humphrey for Bulledin Board	Thien Bulledin Bd.	M. Rosen	12-198-68

NEGATIVE RECORD

DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-5-68	Burned up M.G. set	Brandon Nuc.Eng.	M. Rosen	12-199-68
12-5-68	Passport I.D.	McCarr Medical	M. Rosen	12-200-68
12-6-68	Columbia experiment A.G.S. magnets and counters	Smith A.G.S.	M. Rosen	12-201-68thru 12-204-68
12-9-68	Curve-	Austin Nuc.Eng.	Torre	12-205-68
12-5-68	Grey Card Burned out magnet coil	Knudsen A.G.S.	M. Rosen	CN12-206-68 CN12-207-68thru CN12-210-68
12-4-68	Grey Card Burned out magnet coil	Knudsen A.G.S.	M. Rosen	CN12-211-68 CN12-212-68thru CN12-220-68
12-9-68	Curve	Lobkowitz Physics	Torre	12-221-68
12-9-68	Curve-Average percent retention per day vs. time following admini- stration days	Atkins Medical'	Torre	12-222-68
12-9-68	Photo technicians from Bldg. 118	Thien Bulletin Bd.	Humphrey <i>also see neg # 12-415-68</i>	{ 12-223-68thru 12-224-68
12-9-68	James Ryan of Light Machine Shop w/ newspaper story re: His Son	Thien Bulletin Bd.	Humphrey	12-225-68
12-9-68	4 Views around sudden "Snowstorm" on December 6, 1968	Thien Bulletin Bd.	Humphrey	12-226-68thru 12-229-68
12-9-68	Measuring sample holder & insertion Measuring sample holder Cleaning sample Inserting sample in holder	Rizzo Nuc.Eng.	R. Walton	12-230-68 12-231-68 12-232-68 12-233-68
12-6-68	Grey Card Burned coil (AGS Magnet)	Korhut A.G.S.	M. Rosen	CN12-234-68 CN12-235-68thru CN12-237-68
XXXXXXXX 11-9-68	Schematic-Book Orig. - From New Eng- land Journal of Medicine	Tang Medical	Torre	12-238-68thru 12-239-68
12-9-68	Curves-Activation analysis Copy of paste-up-Nuclear Medicine	Robertson Medical	Torre	12-240-68 12-241-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-9-68	Old cafeteria building	Thien Bulletin Bd.	Humphrey	12-242-68thru 12-245-68
12-10-68	Curves	Roux Bio.	Torre	12-246-68thru 12-249-68
12-10-68	Curve-Percentage of stunted tradescan- tia stamen hairs, etc.	Schairer Bio.	Torre	12-250-68
12-9-68	Curve with formula Schematic	Grover Chem.	Torre	12-251-68 12-252-68thru 12-255-68
12-9-68	Schematic	Bond Directors	Torre	12-256-68
12-10-68	Curve-Exposure response curve " Frequency of colorless mutations per 100 stamen hairs, etc. " Frequency of pink mutations per 100 stamen hairs, etc.	Schairer Bio.	Torre	12-257-68 12-258-68 12-259-68
12-10-68	Schematic Curve-Counts per 2 channels vs. channel number	Alburger Physics	Torre	12-260-68thru 12-261-68 12-262-68
12-10-68	Schematic-Aerobically dependent Diagram Composite of curves	Vant'Hof Bio.	Torre	12-263-68 12-264-68 12-265-68thru 12-268-68
12-9-68	Diagram Curves with formula	Axe Physics	Torre	12-269-68thru 12-272-68 12-273-68thru 12-276-68
12-10-68	Curve Schematic	Wang A.G.S	Torre	12-277-68 12-278-68thru 12-283-68
12-10-68	Copy of book orig. - equation " " " " nerve cells PM " " " " Graph	Freed Chem.	Torre	12-284-68 12-285-68 12-286-68thru 12-288-68
12-11-68	Smoke from Exhaust Tower	Frizzola Meteor.	R. Walten	12-289-68thru 12-300-68
12-10-68	Equipment - Book shelf that fell off the wall	Cusack Nuc.Eng.	R. Walton	12-301-68thru 12-303-68

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see
8-356-68
8-357-68*

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-10-68	Science writers seminar at Greenbank Observatory	Dernbach Public Info.	Dernbach Humphrey	12-304-68 thru 12-311-68
12-11-68	Schematic	Kycia Physics	Torre	12-312-68thru 12-316-68
12-11-68	A.G.S. Conversion	May A.G.S.	R. Walton	12-317-68thru 12-340-68
12-6-68	Grey Card PM-Neuron-Human Interference 400X	Bond Directors	R.F.Smith	CN12-341-68 CN12-342-68thru CN12-347-68
12-9-68	Grey Card Equipment - Fuel Element	Wagner Nuc.Eng.	R. Walton	CN12-348-68 CN12-349-68thru CN12-354-68
12-12-68	Table-Scheme for the isolation of the photochemical reaction center, etc.	Thornber Bio.	Lauber	12-355-68
12-12-68	Christmas lights	Thien Bulledin Bd.	R. Walton	12-356-68thru 12-358-68
12-12-68	Pencil Drawing	Le Doux Nuc.Eng.	Torre	12-359-68
12-12-68	Table-Comparison of vehicle concepts	Hoffman Nuc.Eng.	Torre	12-360-68
12-12-68	Block diagram of experimental apparatus Curve	Lebowitz Chem.	Torre	12-361-68 12-362-68
12-12-68	Curves	Vant Hof Bio.	Torre	12-363-68
12-12-68	Schematic- Curve	Brown Meteor.	Torre	12-364-68 12-365-68
12-12-68	Graph-Critical scattering	Skalyo Physics	Torre	12-366-68thru 12-368-68
12-13-68	Curve-Energy loss	McInturff A.G.S.	Torre	12-369-68
12-12-68	Temp. vs. pressure	Chen. Nuc. Eng.	Torre	12-370-68
12-12-68	Work valve spool	Museler Physics	M. Rosen	12-371-68thru 12-373-68
12-12-68	Graph Curves	Grover Chem.	Torre	12-374-68thru 12-375-68 12-376-68thru 12-377-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-12-68	Curve-Absorbance vs. wavelength	Brown Meteor.	Torre	12-378-68
12-12-68	Table-Advantages of molecular beams "	Lebowitz Chem.	Henkel	12-379-68 12-380-68
12-12-68	Curve-Difference spectra of RPS viridis reaction center preparation " Effect of SDS on chromatophores of RPS viridis	Thornber Bio.	Torre	12-381-68 12-382-68
12-11-68	AGS = Cal. Tech. - Rochester Expt.	Phillips Physics	M. Rosen	12-383-68thru 12-405-68
12-13-68	Composite of curves	Hough Physics	Torre	12-406-68thru 12-407-68
12-12-68	Bone marrows PM's Nomarski Interference Human - 1000X	V.P. Bond	R.F.Smith	CN12-408-68thru CN12-414-68
12-13-68	Photo. Tech's also see 12-223-68 & 12-224-68	Humphrey Photo.	Humphrey	12-415-68
12-13-68	Photos of old bulletin Boards	Thien Bulletin Bd.	M. Rosen	12-416-68
12-16-68	Copy of polaroid paste-up	Sluyters A.G.S.	Torre	12-417-68thru 12-418-68
12-16-68	Pigs containing sources	Tucker Nuc. Eng.	R. Walton	12-419-68
12-16-68 q	Illustration-Conception of how Brookhaven Chemonuclear Reactor would purify a polluted water source	Steinberg Nuc.Eng.	Torre	12-420-68
12-13-68	Radiation device	Oltmann Nuc.Eng.	R. Walton	12-421-68thru 12-435-68
12-16-68	Copy of polaroid slide - Effect of vacuum on concrete loading Table-Drying of concrete " Monomer survey " Effect of drying temperature, etc. " Monomer survey Schematic-Concrete impregnation equipment " Weight loss with time experiment " Concrete penetration test apparatus	Colombo Nuc.Eng.	Torre	12-436-68 12-437-68 12-438-68 12-439-68 12-440-68 12-441-68 12-442-68 12-443-68
12-13-68	Portrait - Portrait Dr. Cronkite	Cronkite Medical	M. Rosen	12-444-68
12-13-68	Grey Card PM Metal smple 130X	Fink Nuc.Eng.	R.F.Smith	CN12-445-68 CN12-446-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-17-68	Copy of equations	Davis Chem.	Torre	12-447-68
12-18-68	Curves-Effect of evaporation coefficients	Clark Nuc. Eng.	Torre	12-448-68
12-18-68	Copy of two equations A & B	Scherrer Medical	Torre	12-449-68
12-18-68	Schematic-Radiological research accelerator facility	Goodman Medical	Torre	12-450-68
12-18-68	Table-Useful neutron-producing reac- tions, etc.	Goodman Medical	Torre	12-451-68
12-18-68	Curves-Unshielded readings	Austin Nuc. Eng.	Torre	12-452-68
12-18-68	Schematic	McInturff Nuc. Eng.	Torre	12-453-68thru 12-454-68
	Curve-Magnetization as a function of transport current			12-455-68thru 12-456-68
12-18-68	Copy of photo.	Puleston Public Info.	Torre/Lauber	12-457-68
12-18-68	Copy of paste-up - BNL Tandem Van de Graaff	Feigenbaum Physics	Torre	12-458-68
12-17-68	Patient # 81813 R - Ray Gagner	Shreeve Medical	R.F. Smith	12-459-68thru 12-460-68
12-17-68	Eye-Human	Bateman Medical	Bateman	12-461-68thru 12-491-68
12-18-68	Portrait - J. R. Sanford - AGS	Dernbach Public Info.	M. Rosen	12-492-68
12-18-68	Schematic-Cryogenic system for cold neutron moderator	Meier A.G.S.	Jones	12-493-68
12-19-68	Table Mean lives for positron annihilation in water at various temperatures	Ache Chem.	Lauber	12-494-68
	Table-Activation energies and free positron mean lives in aqueous solutions			12-495-68
	Table-Mean lives for positron annihila- tion in aqueous solutions, etc.			12-496-68
	Table-Mean lives for positron annihila- tion in aqueous solutions, etc.			12-497-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-19-68	Copy of pasteup	Schwemmer Bio.	Torre	12-498-68
12-19-68	Copy of schematic drawing	Hill Nuc.Eng.	Torre	12-499-68
12-19-68	Curves with formula	Tholpe Physics	Torre	12-500-68thru 12-502-68
12-19-68	Copy of chromatogram	Yourno Bio.	Torre	12-503-68 CN12-503-68
12-18-68	Grey Card Impregnated cement samples	Varela Nuc/ Eng.	M. Rosen	CN12-504-68 CN12-505-68thru CN12-508-68
12-19-68	Book cover - stereo images	Wynn Hamilton Chem.	Meyn	CN12-509-68
12-18-68	Grey Card PM Insect Drosophila 40X	Gonzalez Medical	R.F.Smith	CN12-510-68 CN12-511-68thru CN12-520-68
12-20-68	Curves	Kalbfleisch Physics	Torre	12-521-68thru 12-523-68
12-20-68	Curve-Vapor pressure of graphite	Fox Nuc.Eng.	Torre	12-524-68
12-20-68	Curves	Tewksbury Physics	Torre	12-525-68
12-20-68	Curve	Sokoloff Physics	Torre	12-526-68thru 12-528-68
12-20-68	Schematic	Schwarzer Instr.	Torre	12-529-68thru 12-530-68
12-20-68	Curve-Plasma disappearance, etc.	Hauser Medical	Torre	12-531-68
12-19-68	Grey Card Electronic panel - paint peeling	Davis A.G.S.	M. Rosen	CN12-532-68 CN12-533-68
12-20-68	Schematic Curve-Energy vs. energy bands	Sokoloff Physics	Torre	12-534-68thru 12-535-68 12-536-68 A+B
12-17-68	Algae formation on heat exchanger tubes at H.F.B.R. Algae formation on cooling tower HFBR	Protter Reactor	M. Rosen	12-537-68thru 12-539-68 CN12-540-68thru CN12-541-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-17-68	Isotope dose calibrator	Austin Nuc. Eng.	M. Rosen	12-542-68
12-18-68	Grey Card Low temp. refrigerator for cryostat	Garber Nuc.Eng.	M. Rosen	CN12-543-68 12-544-68 CN12-544-68
12-20-68	Curves	Sternheimer Physics	Torre	12-545-68thru 12-549-68
12-19-68	Eye-Human	Bateman Medical	R.F.Smith	12-550-68thru 12-565-68
12-20-68	Tables	Schairer Bio.	Lauber	12-566-68thru 12-572-68
12-23-68	Copy of polaroid print X-ray of head, kidney and bladder	Hauser Medical	Torre	12-573-68 12-574-68
12-12-68	Patient - 80591R " 81322R	Cotzias Medical	R. Walton	12-575-68thru 12-587-68 12-588-68thru 12-622-68
12-23-68	Copy of chart	Feineman Physical Rev.	Torre	12-623-68thru 12-624-68
12-23-68	Passport I.D.	Wegner Physics	M. Rosen	12-625-68
12-23-68	Curve-Single curve survival curves	Bond Directors	Torre	12-626-68
12-23-68	Copy of stereo drawing	LaPlaca Chem.	Torre	12-627-68
12-23-68	Curve with formula	Skillicorn Physics	Torre	12-628-68
12-23-68	Copy of book original - Tables	Smith Bio.	Torre	12-629-68thru 12-632-68
12-23-68	Copy of film strip	LaPlaca Chem.	Lauber	12-633-68thru 12-636-68
12-23-68	Copy of book original - Egypt "Tutankhamen"	Sastre Nuc.Eng.	Torre	12-637-68thru 12-639-68
12-24-68	Copy of Art original (for Puleston)	Wegner, H.E. Physics	Bull Torre	CN12-640-68 12-640-68
12-26-68	Table-estimate of vol. and diameter	Smith, H.H. Biology	Fuka	12-641-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-26-68	Comparative Active Bone Marrow in Mammals	A.Carsten Medical	Fuka	12-642-68
	Table I -Erythropoietic etc. activity in Bones of Monkeys			12-643-68
12-26-68	Chemical Reaction Signal	E. Lebowitz Chemistry	Fuka	12-644-68
12-24-68	3cy Data Break memory address register TTY address sheet	I. Lewis App. Math	Torre	12-645-68 12-646-68
12-26-68	Curves	O. Dwyer N.E.D.	Torre	12-647-68
12-26-68	Schematic Drawing Curve	F.Hill N.E.D.	Torre	12-648-68 A 12- 648-68 B
12-26-68	Composite - Three Curves	C C Shih Physics	Torre	12-649-68
12-26-68	copy of polaroid print from slide	J.Powell NED	Torre	12-650-68
12-26-68	Copy of pasteup of X-rays	W. Hauser Medical	Torre	12-651-68
12-27-68	Typed Table Original	R.Rudman Chemistry	Torre	12-652-68
12-27-68	Perspective Chart-Number 1	Herlan(P.Levy) Physics	Torre	12-653-68
12-27-68	copies of curves	Blieden Physics	Torre	12-654-68 thru 12- 658-68
12-26-68	copies of 35mm slides-No. 2 " " "	W.Tucker NED	Meyn	CN12-659-68 thru CN12-667-68
12-19-68	Grey Card Blood irradiation cows	Chanana Medical	R. Walton	CN12-668-68 12-669-68thru CN12-669-68thru 12-670-68 CN12-670-68
12-23-68	Grey Card Plant - Mutation " " "	Sparrow Bio.	R. Walton	CN12-671-68 12-672-68 CN12-672-68 12-673-68
12-30-68	Graph-Fig. 1 " " 2 " " 3	Kahana Physics	Torre	12-674-68 12-675-68 12-676-68
12-30-68	Equation	Schwartz Medical	Torre	12-677-68thru 12-681-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-70-68	Curves	Ache Chem.	Torre	12-682-68thru 12-689-68
12-27-68	New linac construction	Roberts A.G.S.	M. Rosen	12-690-68thru 12-692-68
12-26-68	Power supply for 7' test facility	Mulholland Physics	M. Rosen	12-693-68thru 12-698-68
12-20-68	Grey Card Thermo-electric power	Dernbach Public Info.	M. Rosen	CN12-699-68 12-700-68thru CN12-700-68thru 12-701-68 CN12-701-68
12-30-68	Pm-Chromosomes-Human 1000X # 1 " " " 1000X 2 " " " 1000X 3 " " " 1000X 4 " " " 1000X 5	Elias Medical	R.F.Smith	12-702-68 12-703-68 12-704-68 12-705-68 12-706-68
12-30-68	Frederick Stoffel & Jeffrey Knighton of Graphic Arts	Thien Bulledin Bd.	Humphrey	12-707-68thru 12-708-68
12-30-68	AGS Fan House AGS Target Bdlg.	May A.G.S.	M. Rosen	12-709-68thru 12-721-68 12-722-68thru 12-731-68
12-31-68	Tables	Ache Chem.	Lauber	12-732-68thru 12-738-68
12-31-68 12-31-68	Curves	Thotpe Physics	Torre	12-739-68thru 12-743-68
12-31-68	Schematic	Smith Bio.	Torre	12-744-68 CIV 12-744-68
1-2-68	Curve-Magnetic Structure	Sokoloff Physics	Torre	12-745-68
1-2-68	Curves with formula	Salzano Nuc.Eng.	Torre	12-746-68thru 12-748-68
12-28-68	AGS Construction	Roberts A.G.S.	M. Roberts	12-749-68thru 12-767-68
1-2-68	Copy of book original - Cobald II echellegram	Massa Chem.	Torre	12-768-68
12-27-68	Portrait Portrait - Arnold M. Becker Biology	Dernbach Public Info.	M. Rosen	12-769-68

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DATE	CAPTION	DEPT.	PHOTOGRAPHER	NUMBER
12-31-68	Composite of x-ray and outline	Carsten Medical	Torre	12-770-68
1-3-69	Schemaitc Curves	Grover Chem.	Torre	12-771-68thru 12-772-68 12-773-68thru 12-774-68
1-2-68	Schematic Curves	VanSlyke Medical	Torre	12-775-68thru 12-776-68 12-777-68thru 12-778-68
1-2-69	Curves	Hind Bio.	Torre	12-779-68thru 12-785-68
1--3-69	Three deer in field near Security	Thien Bulletin Bd.	Humphrey	12-786-68
12-30-68	First Brookhaven Semester Students Report to BNL Personnel	Dernbach Public Info.	Humphrey	12-787-68thru 12-803-68