

January-December 1956

January

February

March

April

May

June

July

August

September

October

November

December

January

Date	Caption	Dept.	Photographer	Number
12/29/55	Tobacco Plant tumor in culture	Dr. Gunkel Biology	R.F. Smith	12-336-5thr 12-338-5
12/28/55	East End of 109	D. MacComack A.P.	J. Garfield	12-339-5
12/29/55	Schematic	T. Auerbach Nuc. Eng.	B. Lewis	12- 340-5
12/29/55	Curve	"	" "	12-341-5thr 12-342-5
12/29/55				
12/5/56	Pipes being laid for sump	J. Lancaster A.D.D.	R. Walton	12-343-5
12/8/56	"DOG PITUITARY"	LIPPINCOTT MEDICAL	PATON	12-344-5

Date	Caption	Dept.	Photographer	Number
12/30/55	Diagram (Book Orig) C&D	Dr.Saudners Biology	F.Paton	1-1-6
12/30/55	" " " A'B	"	" "	1-2-6
12/28/55	Monthly progress picture AGS Project looking North from pile.	Store & Webster ADD	C.Thien	1-3-6
12/28/55	Front view AGS Const. progress montly report	"	C.Thien	1-4-6
12/28/55	North Wall Ags Project Monthly report	"	" "	1-5-6
12/28/55	Conduit lines looking north AGS Project	"	" "	1-6-6
12/29/55	Gamma Connector informal shot of Dr. Collins and group	Dr.Collings Acc.	R. . Smith	1-7-6
1/4/56	New fuel element	Dr.Fox Reactor	R.F.Smith	1-8-6
1/3/56	Chart	C.Leavitt Cosmo.	R.Carter	1-9-6thru 1-10-6
1/3/56	Curves	"	" "	1-11-6thru 1-14-6
1/4/56	Curves	Dienes Physics	B.Lewis	1-15-6thru 1-17-6
1/4/56	Typed table	Chernick Nuc. Eng.	M.Bull	1-18-6thru 1-21-6
1/4/6	Curves (Declassified)	Chernick Nuc.Eng.	M.Bull	1-22-6thru 1-24-6
1/5/6	Declassified Neg.s BNL NO. D-3176	TEITEL NUC ENG		1-25-6

Date	Caption	Dept.	Photographer	Number
1/5/56	Declassified Neg. BNL Log No. 1677 <i>declassified</i> " " " 1726 <i>declassified</i> " " " 1741 <i>declassified</i> " " " 1742 <i>declassified</i> " " " 1743 <i>declassified</i> " " " 2657 " " " 2663 " " " 2877 <i>declassified</i> " " " 3175 " " " 3088 " " " 3089 " " " 3090 " " " 3096	PALEVSKY PHYSICS TEITEL NUC ENG " " "		1-26-6 1-27-6 1-28-6 1-29-6 1-30-6 1-31-6 1-32-6 1-33-6 1-34-6 1-35-6 1-36-6 1-37-6 1-38-6
1/3				
1-3-56	Medical - Case #6610-R Front View	Dr. James Med.	R. Walton	1-39-6
1/3/56	" " " Side "	"	" "	1-40-6
1/4/56	Thyroid carcinoma carcinoma sternum metastasis After I131 228 H&E X 80 228-8096 (4702) A40-54	Dr. Lippencott Medical	R.F. Smith	1-41-6 C1-41-6
	Cleaning up spill on road	L. Gimmell Health Phys.	R. Walton	1-42-6 thru 1-45-6
1/4/56	Thyroid carcinoma after I131 A36-53 810-8091 F(4702) H&E x 512	Br. Lippencott Med.	R.F. Smith	1-46- 6 C1-46- 6
1/4/56	Thyroid carcinoma sternum Metastasis After " I131 A40-54 228-8096 (4702) H&E x 80	"	"	1-47-6 C1-47-6
1/4/56	Dog Thyroid Hyperplasia After I131 S1152 H&E x 80 D810-954 (4702)	"	"	1-48-6 C1-48-6

Date	Caption	Dept.	Photographer	Number
1/4/56	Dog Carcinoma Thyroid After I131 S1151 H&E x 80 D810-8091F(4702)	Dr. Lippencott Medical	R.F. Smith	1-49-6 C1-49-6
1/4/56	Dog carcinoma Thyroid After I131 S1151 H&E x 512 D810-8091F(4702)	"	" "	1-50-6 C1-50-6
1/4/56	Thyroid carcinoma after I131 A36-53 810-8091F(4702) H&E x 80	"	" "	1-51-6 C1-51-6
1/4/56	Thyroid Carcinoma after I131 A36-53 810-8091F(4702) H&E x 80	"	" "	1-52-6 C1-52-6
1/4/56	Dog carcinoma Thyroid after I131 S1151 H&E x 80 D810-8091F(4702)	"	" "	1-53-6 C1-53-6
1/4/56	Dog Thyroid Hyperplasia After I131 S1152 H&E x 80 D810-954 (4702)	"	" "	1-54-6 C1-54-6
1/4/56	Rat thyroid At211 25 Microcuries Acute effect S1111 H&E x 320 R810-470At211	"	" "	1-55-6 C1-55-6
1/4/56	Rat Normal Thyroid S1109 H&E x 320 R810	"	" "	1-56-6 C1-56-6
1/5/56	Schematic	H. Kouts Nuc. Eng.	H. Maile	1-57-6
1/6/56	Schematic	Bond Med.	H. Maile	1-58-6
1/6/56	Curve graph	Pond Biol.	"	1-59-6thru 1-62-6
1/6/56	Graph	VanSlyke Medical	H. Maile	1-63-6thru 1-64-6
1/6/56	Graph	B. King Biology	H. Maile	1-65-6

Date	Caption	Dept.	Photographer	Number
1/3/56	Radiation Experiment	H.Kouts Nuc.Eng.	C. Thien	1-66-6
1/3/56	Radiation Experiment	"	" "	1-67-6
1/6/56	Graph	Bergeron Biology	H.Maile	1-68-6
1/6/56	Schuler 1/6/56 H.A. Curve	Schuler Chemistry	H.Maile	1-69-6
1/6/56	Curve Graph	F.Gould Chem	H.Maile	1-70-6thru 1-77-6
1/4/56	Corrosion furnace	Kosiba Physics	Thein	1-78-6
1/4/56	Inside vacum chamber showing target	Dr.Collins Cosmotron	R.Walton	1-79-6
1/3/56	PM Paste up	King Biology	H.Maile	1-80-6thru 1-82-6
1/6/56	PM drosophila overies	Dr.King Biology	R.F. Smith	1-83-6thru 1-88-6
1/6/56	Dist. of blood flow Diagram	D.VanSlyke Phys. Med.	H.Maile	1-89-6
1/6/56	Effect of breathing O ₂ in retarded circulation with normal lung aeration	"	" "	1-90-6
1/5/56	Vacum system	Dr.Ginell Nuc.Eng.	<i>changed to</i> R.Walton	1-90-6
1/5/56	Torch	" "	" "	1-91-6
1/5/56	Dry box-Air lock door	"	" "	1-92-6
1/5/56	Dry box-air lock open	"	" "	1-93-6
1/5/56	" " interior	"	" "	1-94-6thru 1-95-6

Date	Caption	Dept.	Photographer	Number
1/5/56	General view of Dry Box	Dr.Ginell Nuc.Eng.	R.Walton	1-96-6
1/5/56	Bead sorting device	"	" "	1-97-6
1/8/56	Exterior of T.S.T.	B.Isler Nuc.Eng.	R.Walton	1-98-6
1/8/56	Control Panel for T.S.T.	"	"	1-99-6
1/8/56	Steam Station in control room	"	"	1-100-6
1/9/56	Clos eup - Rotary Ball Calciner	BILL REEDAN Nuc Eng	R.Walton	1-101-6
1/9/56	Rotary Ball Calciner - General view	"	"	1-102-6
1/10/56	Typed Table #1	Dr.Sparrow Biology	F.Paton	1-103-6
	#2	"	"	1-104-6
	#4	"	"	1-105-6
	#5	"	"	1-106-6
	#6	"	"	1-107-6
1/10/56	Typed Table Summary of 1952 and 1953 Data	"	"	1-108-6
1/10/56	" " " " 1955	"	"	1-109-6
2/29/55	Induction Heating Calciner	M.Helphand Nuc.Eng.	M.Helphand C.Thien	1-110-6 thru 1-112-6
1/4/56	Corosion Sample	V.ALIEN Nuc.Eng.	C.Thien	1-113-6
1/6/56		Dr. Eppencott Medical	R.F. Smith	1-114-6 C1-114-6

Date	Caption	Dept.	Photographer	Number
1/6/56		Dr. Lippencott Medical	R.F. Smith	1-115-6 C1-115-6
1/6/56		"	" "	1-116-6 C1-116-6
1/6/56		"	"	1-117-6 C1-117-6
1/6/56		"	" "	1-118-6 C1-118-6
1/6/56		"	" "	1-119-6 C1-119-6
1/6/56		"	" "	1-120-6 C1-120-6
1/6/56		"	" "	1-121-6 C1-121-6
1/6/56		"	" "	1-122-6 C1-122-6
1/6/56		"	" "	1-123-6 C1-123-6
1/6/56		"	" "	1-124-6 C1-124-6
1/6/56		"	" "	1-125-6 C1-125-6
1/6/56		"	" "	1-126-6 C1-126-6

Date	Caption	Dept.	Photographer	Number
1/6/56		Dr. Lippencott Medical	R.F. Smith	1-127-6 C1-127-6
1/6/56		"	" "	1-228-6 C1-128-6
1/6/56		"	" "	1-129-6 C1-129-6
1/6/56		"	" "	1-130-6 C1-130-6
1/6/56		"	" "	1-131-6 C1-131-6 CN 1-131-6
1/6/56		"	" "	1-132-6 C1-132-6
1/6/56		"	" "	1-133-6 C1-133-6
1/6/56		"	" "	1-134-6 C1-134-6
1/6/56		"	" "	1-135-6 C1-135-6
1/10/56	Curves	Sartori Physics	F. Paton	1-136-6 thru 1-137-6
1/10/56	Schematic	"	" "	1-138-6 thru 1-139-6
1/10/56	Neutron Energy vs. Cross Section	"	" "	1-140-6

Date	Caption	Dept.	Photographer	Number
1/5/56		Dr. Lippencott Medical	R.F. Smith	1-141-6 C1-141-6
1/5/56		"	" "	1-142-6 C1-142-6
1/5/56		"	" "	1-143-6 C1-143-6
1/5/56		"	" "	1-144-6 C1-144-6
1/5/56		"	" "	1-145-6 C1-145-6
1/5/56		"	" "	1-146-6 C1-146-6
1/5/56		"	" "	1-147-6 C1-147-6
1/5/56	<i>See color negs</i>	"	" "	1-148-6 C1-148-6
1/5/56	<i>CN 3-1448-69 Thru</i>	"	" "	1-149-6 C1-149-6
1/5/56	<i>CN 3-1450-69</i>	"	" "	1-150-6 C1-150-6
1/5/56		"	" "	1-151-6 C1-151-6
1/5/56		"	" "	1-152-6 C1-152-6

Date	Caption	Dept.	Photographer	Number
1/10/56	Grid for nuclear plate measurement	G.Zorn		1-153-6
1/10/56	Diagram IMFR <i>deleted See # 11-325-5</i>	Gibbs Nuc. Eng.	F. Paton	1-154-6
1/10/56	Protons vs E (Bev)	Collins Cosmotron	F. Paton	1-155-6
1/10/56	Solubility of Fe	Dr. Gurinsky Nuc. Eng.	F. Paton	1-156-6
1/10/56	Curve	Carter Physics	F. Paton	1-157-6thru 1-158-6
1/10/56	Schematic	"	"	1-159-6
1/10/56	Curve	Wegner Physics	F. Paton	1-160-6thru 1-161-6
1/11/56	PM snapdragon section	Dr. Sagawa Biol	R.F. Smith	1-162-6thru 1-178-6
1/10/56	Ed Foster -Portrait	Ed. Foster Instrument	J.F. Garfield	1-179-6
1/10/56	Type	Dienes Physics	F. Paton	1-180-6thru 1-182-6
1/10/56	Graphite Cube	L. Stoughten Nuc. Eng.	B. Walton	1-183-6
1/10/56	Electrode	M. Slavin Chemistry	B. Walton	1-184-6
1/11/56	Radiated Polyethylene	D. Ballentine Phys Nuc. Eng.	B. Walton	1-185-6thru 1-186-6
1/5/56	Fuel element in canal	M. Box Reactor	C. Thien	1-187-6thru 1-188-6
1/11/56	Chassis	B. Walton W. Higenbotham Electronics	R. Walton	1-189-6thru 1-190-6

Date	Caption	Dept.	Photographer	Number
1/10/56	Graph	Dr. Shreeve Medical	Paton	1-191-6thru 1-192-6
1/11/56	Copy of color slide of Brain	L. Saunders Biology	R. Carter	1-193-6
1/12/56	Mise-showing tumor	"	R. Walton	1-194-6
1/13/56	Curve Graph	Bergeron Biology	H. Maile	1-195-6thru 1-196-6
1/13/56	Copy from Book Fig 11 Angular dist. of the differential Angular Distribution of the differential cross section	Wegner Physics	H. Maile	1-197-6
1/13/56	Curve	O. Dwyer Nuc. Eng.	H. Maile	1-198-6thru 1-200-6
1/13/56	Schematic	"	"	1-201-6
1/13/56	Typed Table	D. Ballentine Nuc. Eng.	H. Maile	1-202-6thru 1-209-6
1/13/56	Copy from Book -Relationship of Structure	"	"	1-210-6
1/13/56	Solvent Resistance of irradiated Polyethylene (Poor original)	"	"	1-211-6
1/13/56	Typed Tables	M. E. Smith Reactor METEORLOGY	H. Maile	1-212-6thru 1-213-6
1/13/56	Chart	"	"	1-214-6thru 1-223-6

Date	Caption	Dept.	Photographer	Number
1/12/56		Dr. Lippencott Medical	R.F. Smith	Cl-224-6
1/12/56		"	"	Cl-225-6
1/12/56		"	"	Cl-226-6
1/12/56		"	"	Cl-227-6
1/12/56		"	"	Cl-228-6
1/12/56		"	"	Cl-229-6
1/12/56		"	"	Cl-230-6
1/12/56		"	"	Cl-231-6
1/12/56		"	"	Cl-232-6
1/12/56		"	"	Cl-233-6
1/12/56		"	"	Cl-234-6
1/12/56		"	"	Cl-235-6
1/12/56		"	"	Cl-236-6
1/12/56		"	"	Cl-237-6
1/12/56		"	"	Cl-238-6
1/12/56		"	"	Cl-240-6
1/12/56		"	"	Cl-241-6 1-241-6
1/12/56		"	"	Cl-242-6 1-242-6 ø

Date	Caption	Dept.	Photographer	Number
1/12/56		Dr. Lippencott Med.	R.F. Smith	Cl-243-6
1/12/56		"	"	Cl-244-6
1/12/56		"	"	Cl-245-6
1/12/56		"	"	Cl-246-6
1/13/56	Curve	V. Sailor Reactor	H. Maile	1-247-6
1/13/56	Curve	R. Sternheimer Cosmotron	H. Maile	1-248-6 thru 1-252-6
1/13/56	Schematic	"	"	1-253-6
1/13/56	Location of Internal shims	"	"	1-254-6
1/13/56	Cross Section of strong focussing magnet "	"	"	1-255-6
1/13/56	Angle at exit of pump -----	"	"	1-256-6
1/13/56	Typed Table	D. Metz Nuc. Eng.	"	1-257-6 thru 1-259-6
1/13/56	Typed Table	D. Metz Nuc. Eng.	H. Maile	1-260-6 thru
1/13/56	Typed Table	D. Koshland Biology	H. Maile	1-260-6 thru 1-267-6
1/10/56	PM of drosophila overie	B. King Biol.	R.F. Smith	1-268-6 thru 1-278-6
1/16/56	Charts	D. Metz Nuc. Eng.	H. Maile	1-279-6 thru 1-289-6

	Caption	Dept.	Photographer	Number
	Copy of Photo	C.Raseman Nuc. Eng.	H.Maile	1-290-6th 1-291-6
56	Plant Composite	L.Schairer Biology	H.Maile	1-292-6
56	Tables	Schuler Chemistry	H.Maile	1-293-6th 1-295-6
1/12/56	Curve Graph	B.Turovlin Nuc. Eng.	H.Maile	1-296-6
1/16/56	Curves	Serlin Med.	H.Maile	1-297-6th 1300-6
1/16/56	Typed Table	D.Metz Nuc. Eng.	H.Maile	1-301-6
1/16/56	Curve	Dr. Serlin Med.	H.Maile	1-302-6
1/16/56	Curves	Cotzias Med.	H.Maile	1-303-6thru 1-304-6
1/11/56	West balcony	A.P.Christoffersen	H.Maile	1-305-6
1/16/56	Salt tank showing cap failure	J.Kline Nuc. Eng	R.Walton	1-306-6th 1-308-6
1/16/56	Copy of Photo	Woods Biol.	H.Maile	1-309-6
1/18/56	Curve	Cotzias Medical	H.Maile	1-310-6
1/19/56	Academic lobster	D. Koshland Biol.	H.F.Smith	1-311-6 C1-311-6 CNI-311-6
1/17/56	Thyroid Normal Astatine 211 81D-470 Radioautograph x 522	Dr. Lippencott Medical	R.F.Smith	1-312-6 C1-312-6

Date	Caption	Dept.	Photographer	Number
11/17/56	Thyroid gland Il32 525 Microcuries R810-470 H&E x 512 S1088#16	Dr. Lippencott Med.	R.F. Smith	1-313-6 C1-313-6
1/17/56	Thyroid gland Il32 525 microcuries R810-470 H&E x 80 S1088 #16	"	"	1-314-6 C1-314-6
1/12/56	Spray Nozzle tip one gallon	M. H. Shant Nuc. Eng.	C. Thien	1-315-6
1/12/56	" " one gallon - end view	"	"	1-316-6
1/12/56	" " " " on one M.M. Grid	"	"	1-317-6
1/12/56	" " tip $\frac{1}{2}$ gallon	"	"	1-318-6
1/12/56	" " $\frac{1}{2}$ Gallon end view	"	"	1-319-6
1/12/56	" " half gallon on M.M. Grid	"	"	1-320-6
1/18/56	Over all view of magnet with target in place	Dr. Collins Cosmo	R. Walton & C. Thien	1-321-6
1/18/56	Close up view of magnet and target	"	" "	1-322-6
1/18/56	Magnet set up for K. Beams Equip.	"	" "	1-323-6
1/18/56	Schedule Board	"	" "	1-324-6
1/13/56		Dr. Lippencott Medical	R.F. Smith	C1-325-6
1/13/56		"	" "	C1-326-6
1/13/56		"	" "	C1-327-6
1/13/56		"	" "	C1-328-6

Date	Caption	Dept.	Photographer	Number
1/13/56		Dr. Lippencott Medical	R.F. Smith	C1-329-6
1/13/56		"	"	C1-330-6
1/13/56		"	"	C1-331-6
1/13/56		"	"	C1-332-6
1/13/56		"	"	C1-333-6
1/13/56		"	"	C1-334-6
1/13/56		"	"	C1-335-6
1/13/56		"	"	C1-336-6
1/13/56		"	"	C1-337-6
1/13/56		"	"	C1-338-6 C1-338-6
1/12/56	Metal furnace assembled	W. Kasiba Physics	C. Thien	1-339-6
12/56	Sample Holders	"	"	1-340-6
1/12/56	Metal Furnace dis-assembled	"	"	1-341-6

	Caption	Dept.	Photographer	Number
	Curve	Steffensen Biol.	H.Maile	1-342-6th 1-343-6
1/17/56	Upright Calciner	M.HELFANT Nuc.Eng.	R.Walton	1-344-6th 1-346-6
1/16/56	Inside dry box showing arrangement of source compounds	J.Richards Hot Lab	R.Walton	1-347-6
1/16/56	Fume hood showing lucite loading box	"	"	1-348-6
1/16/56	Lucite dry box showing hypo needle	"	"	1-349-6
1/18/56	Excitation Function of Light and Heavy mesons produced by protons	C. Theisen Mech.Eng.	H.Maile	1-350-6
1/18/56	Curves	Schwarzschild Reactor	H.Maile	1-351-6th 1-358-6
1/18/56	Schematic	"	"	1-359-6th 1-360-6
1/18/56	Group of absorption lines of Solution of Europic Chloride	B.Freed Chem.	H.Maile	1-361-6
1/18/56	Typed table	M.Slavin Chem.	H.Maile	1-362-6th 1-364-6
1/18/56	Graph	M.Slavin Chem.	H.Maile	1-365-6th 1-369-6
1/18/56	Curve	"	"	1-370-6
1/18/56	Typed Table	"	"	1-371-6th 1-373-6

Date	Caption	Dept.	Photographer	Number
1/19/56	Cloud chamber copy	Dr.Shutt Physics	H.Maile	1-374-6thru 1-377-6
1/19/56	Horizontal Distribution of The external beam focused on a target outside the shield	R.L. Cool Physics	H.Maile	1-378-6
1/19/56	Vertical Distribution of the External beam focused on a target outside the shield	"	"	1-379-6
1/19/56	Univac System	Y.Shimamoto Nuc. Eng. REFLECTOR	R.Lewis	1-380-6
1/18/56	Radioautograph	M.Glitzer Biology	Maile	1-381-6thru 1-383-6
1/18/56	Chart	"	"	1-384-6
1/18/56	Radioautograms	"	"	1-385-6
1/19/56	Copy of cloud chamber	M.Burns Physics	A.Lasky	1-386-6
1/20/56	Typed table	Steffensen Biol.	M.Bull	1-387-6 1-391-6
1/20/56	typed table	M.Smith Metro.	M.Bull	1-392-6
1/20/56	Typed Table	R.Zimmerman Physics	M.Bull	1-393-6
1/20/56	Typed Table	Dr.Sparrow Biol.	M Bull	1-394-6
1/20/56	Curve	R.Zimmerman Physics	H.Maile	1-395-6
1/18/56	Cross Section of Alpha source	// R.Smith Hot Lab J.Richards	R.Smith	1-396-6

Date	Caption	Dept.	Photographer	Number
1/19/56	Corn Mutation	Konzak Bio.	Walton	1-397-6
1/19/56	" "	"	"	1-398-6
1/19/56	" "	"	"	1-399-6
1/19/56	" "	"	"	1-400-6
1/5/56	Vacuum system	Ginnell Nuc Eng	Walton	1-401-6
1/23/56	Aluminum Scattering curve (100) plane	R. Carter Physics	Carter	1-402-6
"	Aluminum (100) direction	"	"	1-403-6
"	Aluminum diagonal of Zone (pt W)	"	"	1-404-6
"	Alum. Freq. dist. of normal modes	"	"	1-405-6
1/23/56	Curve- Leukocytic response to Cortisone	Carter Speirs Biology	Carter	1-406-6
"	Curve-Eosinophil response	"	"	1-407-6
"	Neutrophil response to subcutaneous injections of cortisone	"	"	1-408- 86
"	Response of Guinea Pig lymph node to antigen	"	"	1-409-6
	Neutrophil response to cortisone	"	"	1-410-6
1/23/56	Medical Reactor Facility	Dr. Bond Medical	D.Carter	1- 411 -6
1/23/56	Schematic	B.Rustad Reactor	D.Carter	1-412-6th 1-413-6
1/23/56	Curve	"	"	1-414-6th 1-421-6
1/24/56	Copy FM Print	R.C. King Biology	R.Carter	1-422-6
1/25/56	Copy of Radiograph	J.Austin Nuc. Eng. Hot LAB	R. Carter	1-423-6

Date	Caption	Dept.	Photographer	Number
1/24/56	Copy of photograph	Shull Physics	R. Carter	1-424-6
1/24/56	Curves	"	" "	1-425-6thru 1-428-6
1/19/56	Violte Mutation	Sparrow Biology	Thien	1-429-6thru 1-430-6
1/24/56	Copy of curve graph	Segal Physics	R. Lewis	1-431-6
1/24/56	Bismouth Loop	J. Kline Nuc. Eng.	R. Walton	1-432-6
1/24/56	Bismouth Pump	"	"	1-433-6 1-452-6
1/25/56	Curve	Robertson Med.	Lewis	1-453-6
1/25/56	Curve	Bernstein Instrument	Lewis	1-454-6
1/25/56	Curve (Poor original)	Palevsky PHYSICS	Lewis	1-455-6
1/25/56	5° Focused Beam for Positive and Neg. Pions (Schematic)	B. Berley Cosmotron	Lewis	1-456-6
1/25/56	Typed Table	D. Ballentine Nuc. Eng.	R. Lewis	1-457-6thru 1-460-6
1/25/56	Curve	E. Pilcher Physics	Lewis	1-461-6thru 1-462-6
1/25/56 1/25/56	Copy of typed table	R. Segal	R. Lewis	1-462-6
1/25/56	Curve	Draper Physics	R. Lewis	1-463-6thru 1-464-6
1/25/56	Typed Table	"	"	1-465-6

Date	Caption	Dept.	Photographer	Number
1/25/56	Radical Extraction	Draper Physics	R.Lewis	1-466-6thru 1-468-6
1/25/56	Curve	O.Stein Biology	R.Lewis	1-469-6thru 1-471-6
1/23/56	Schematic	"	"	1-472-6
1/24/56	AGS project interior	Eaner A.D.D.	Thien	1-473-6
1/24/56	" " west view	"	"	1-474-6
1/24/56	" " Crane installation	"	"	1-475-6
1/24/56	" " front view	"	"	1-476-6thru 1-477-6
12/55	Tobacco Tumor	Dr.Stein Biol.	R.Walton	1-478-6thru 1-481-6
1/19/56	Violet leaves mutation	Dr.Sparrow Biology	R.Walton	1-482-6 C1-482-6
1/19/56	Violet leaves mutation	"	"	1-483-6thru 1-484-6 C1-483-6thru C1-484-6
1/19/56	Tobacco Leaves	Dr.Sparrow Biology	R.Walton	1-485-6thru 1-487-6
1/25/56	A ³⁵ Generating System	B.Rustad Reactor	Maile	1-488-6
1/25/56	Gaseous Source Volume	"	"	1-489-6
1/25/56	Curve	"	"	1-490-6thru 1-492-6

Date	Caption	Dept.	Photographer	Number
1/25/56	Schematic	VanSlyke Medical	H.Maile	1-493-6thru 1-494-6
1/25/56	Curve	Meiselman Biology	H.Maile	1-495-6
1/25/56	Copy from Book	Dr. Lippencott Medical	H.Maile	1-496-6
1/24/56	Bailey seedlings	C. Konzak Biol.	R.Walton	1-497-6thru 1-499-6
1/26/56	Plate #1 thru #10 of PM's	B.King Biology	R.Carter	1-500-6thru 1-509-6
1/26/56	Curve	Pfeiffer Cosmotron	R.Cater	1-510-6thru 1-511-6
1/26/56	Spectographs	Slavin Chemistry	F.Paton	1-512-6thru 1-513-6
1/26/56	Copy of Curve Graph	Lamarsh Nuc.Eng.	F.Paton	1-514-6thru 1-519-6
1/26/56	Typed Table	"	"	1-520-6thru 1-522-6
1/26/56	Copy of Curve graph Copy of Curve graph	D.Christoman Chemistry	F.Paton	1-523-6
1/26/56	Book Originals	A.Sparrow Biology	D.Carter	1-524-6thru 1-537-6
1/25/56	Aerial view	J.Lancaster A.G.S.	R.Walton	1-538-6thru 1-543-6
1/27/56	Carnation section	Dr. Sagawa Biol.	R.F.Smith	1-544-6thru 1-561-6
1/27/56	Drawing of Medical Research Reactor	G Cox	F.Paton	1-562-6 1-562-6

CN/562-6

Date	Caption	Dept.	Photographer	Number
1/27/56	Petri dish anti body reaction	Dr.Stoner Medical	R.F.Smith	1-563-6 1-564-6
1/27/56	Target from injector system	B.French Cosmotron	R.F.Smith	1-564-6
1/27/56	Mutations	Konzak Biology	C.Thien	Cl-565-6 Cl-567-6
1/30/56	Curves	Dr.Steel Biol.	R.Carter	1-568-6thm 1-569-6
1/31/56	Curve	O.Dwyer Nuc.Eng.	R.Carter	1-570-6
1/18/56	Oat rust Pasteup	A.Canetta Biology	H.Maile	1-571-6 Cl-571-6
1/30/56	Decay Scheme of Gold 198	D.Kirk Medical	R.Carter	1-572-6
1/26/56	Declassified Neg.			
	BNL Log # D-3159	M.FOX REACTOR		1-573-6
	" " D-2953	F.T.SHORE		1-574-6
	" " D-3160	M. FOX		1-575-6
	" " D-3161	M. FOX		1-576-6
	" " D-3162	M. FOX		1-577-6
	" " D-3193	F.T. SHORE		1-578-6
	" " D-3194	" "		1-579-6
	" " D-3195	" "		1-580-6
	" " D-3196	" "		1-581-6
	Visitor's Day	Kuper Admin.	Garfield&Chris	1-582-6
1/30/56	Top of Roots Curve	Dr.Sparrow Biology	" .Carter	1-583-6
1/23/56	Magnet cosmotron	Adair Cosmo.	C.Thien	1-584-6thr 1-585-6
1/26/56	Control section for Loop "G"	J.Kline Nuc.Eng.	H.Walton	1-586-6

Date	Caption	Dept.	Photographer	Number
1/30/56	Copy of cross section	H.Pfeiffer Cosmotron	R.Carter	1-587-6
1/31/56	Copy of Passport Photo Nicholas NEG. ON FILE AT SECURITY AS OF 12/14/57	J.Hughes Security	R.Carter	1-588-6 deleted
1/31/56	Schematic	F.P. Cowan Health Phys.	R.Carter	1-589-6
1/30/56	Copy Plate XVI	Dr.Saunders Biology	R.Carter	1-590-6
1/30/56	Copy Plate XII	"	"	1-591-6
1/31/56	Curve	F.Gould Chem.	R.Carter	1-592-6
1/31/56	Copy fig. on Pg. 98	Dr.Lippencott Medical	R.Carter	1-593-6
1/31/56	" " " " 99	"	"	1-594-6
-/27/56	Bearing molds from canned rotor	J.Kline Nuc.Eng.	R.Walton	1-595-6thru 1-598-6
1/56	S1111#2 25mc At ²¹¹ H&E x 320 Rat acute irradiation	Dr.Lippencott Med.	R.F.Smith	C1-599-6
1/31/56	Rat nephrosis R713x40 S1135 Rat Nel H&E x 80 15 days aminonucleoside and Ethyl Linoleate	"	"	1-600-6 C1-600-6
1/31/56	Rat nephrosis R713 x 40 S1135 Rat N7 H&E x 80 15 days aminonucleoside	"	"	C1-601-6 1-601-6
1/31/56	Rat acute irradiation S1111 #2 25mc At ²¹¹ H&E x 80	"	"	C1-602-6 1-602-6
'31/56	Rat nephrosis R713x40 S1097 Rat NEL H&E x80 12 days aminonucleoside and Ethel Linolate	"	"	C1-603-6 1-603-6

Date	Caption	Dept.	Photographer	Number
1/31/56	Curves	J.Klein Biol.	R.Carter	1-604-6thr 1-606-6
1/31/56	Typed Table	Shellabarger Medical	R.Carter	1-607-6thr 1-610-6
1/31/56	Copy from Book (Poor original)	Serlin Medical	R.Carter	1-611-6thr 1-614-6
1/31/56	Declassified Negs. BNL Log #D-3270 " " D-3271 " " D-3272	H.Kouts Nuc.Eng.		1-615-6 1-616-6 1-617-6
1/27/56	Target from injection system	B.French Cosmotron	R.F.Smith	1-618-6
1/27/56	PMs for exhibit	Dr.Lippencott Medical	R.F.Smith	1-619-6thr 1-628-6

February

Date	Caption	Dept.	Photographer	Number
8/1/56	Graph	C.Konzak Biol.	R.Carter	2-1 4 56 thru 2-2- 7 6
2/1/56	Curves	Porter Physics	R.Carter	2-3- 8 6
1/31/56	Graphs	M.Weiss HealthPhysics	R.Carter	2-4-6thru 2-12-6
1/30/56	Sator Wedge	W.Merkle Cosmo.	R Walton	2-13-6thr 2-14-6
1/26/56	Mutated violet flower	L.Schairer Biology	R.Walton	2-15-6
2/1/56	Curves	Stein Biology	R.Carter	2-16-6thru 2-17-6
2/1/56	Copy of cartoon (Poor original)	S.Shapiro Biology	R.Carter	2-18-6
2/1/56	Diagram (Copy of a negative Photostat)	"	"	2-19-6
2/1/56	" (Copy of Photostat)(neg)	"	"	2-20-6
2/2/56	Diagram	D.Miller Chem.	R.Carter	2-21- 8 6
2/2/56	Curves	B.Rustad Reactor	R.Carter	2-22-6thru 2-23-6
2/2/56	PM of dog retina 320X	Dr.Saunders Biology	R.F.Smith	2-24-6
2/2/56	" " " 38X	"	"	2-25-6thru 2-26-6
2/2/56	Curves	Swanson Biology	R.Carter	2-27-6
2/1/56	Copy of color slides	M.Helfant Nuc.Eng.	R.Carter	2-28-6thru 2-30-6

Date	Caption	Dept.	Photographer	Number
2/2/56	Tobacco Seed	Dr. Smith Biology	R. Walton	2-31-6thru 2-34-6
2/6/56	Curves	B. Steele Biol.	R. Carter	2-35-6
2/2/56	Exploded view of filter choice for smoke sampling	F. Bartlett Meterology	R. Walton	2-36-6
2/3/56	Tank surge test junior	M. Helfant Nuc. Eng.	R. Walton	2-37-6thru 2-42-6
2/6/56	PM Chromosomes	N. Meiselman Biology	R. F. Smith	2-43-6thru 2-51-6
2/56	coronary Artery Thrombosis 41X 942.7 Mag 35 H&E	Dr. Lippencott Med.	R. F. Smith	C2-51-6
1/7/56 2/6/56	Curves	Dr. R. Carter Physics	R. Carter	2-52-6thru 2-54-6
2/6/56	Schematic	J. Hendrie REACTOR	R. Carter	2-55-6
2/6/56	Curves	"	"	2-56-6thru 2-57-6
2/6/56	Cross section drawing	"	"	2-58-6
2/6/56	Curves	D. J. Fluke Biology	R. Carter	2-59-6thru 2-67-6
2/6/56	J. Singer Fig 6 Map of general terrain Copy from book	J. Singer Meterology	R. Carter	2-68-6
2/6/56	Typed Table	R. Speirs Biology	R. Carter	2-69-6thru 2-72-6

Date	Caption	Dept.	Photographer	Number
2/6/56	Graph	R.Speirs Biology	R.Carter	2-73-6 thru 2-74-6
2/7/56	Copy of drawing "dection of cosmo."	C.Leavitt Cosmotron	R.Carter	2-75-6
2/7/56	Curves	Hendrie Reactor	R.Cater	2-76-6thru 2-80-6
2/7/56	Copy of passport shot L.Yoffee <i>NEG. NOW ON FILE AT SECURITY. 12/14/56</i>	J.Hughes Security	R.Carter	2-81-6
2/7/56	Topy of lattise(copy neg.)	H Kouts Nuc.Eng.	R.Cater	2-82-6
2/7/56	Copy of pasteup	E.Sayre Chemistry	R.Carter	2-83-6thru 2-85-6
2/7/56	Curves	Chmunch Physics	R.Carter	2-86-6
2/7/56	Copy from Book (poor original)	A.Wolf Chemistry	R.Carter	2-87-6
2/8/56	Dopy of polaroid print	C.Falk A.D.D.	R.Carter	2-88-6thru 2-89-6
2/8/56	Curves	Slavin Chdm.	R.Carter	2-90-6
2/8/56	Macro photo of end ring Element "A"	F/Iseli Nuc.Eng.	R.Carter	2-91-6
2/8/56	Brittle fracture of end ring Element "B" Complete failure of end Ring element "A"	"	"	2/92-6
	Typed table	J.Klein Biology	R.Carter	2-93-6thru 2-98-6
2/8/56	Ocular fundus of dogs - Black Lab.-	Dr.Saunders Biology	R.F. Smith	C2-99-6 C2-130-6
2/6/56	<i>TO FIND THE WAY BY WHICH THE... ETC,</i>	<i>GEO. COX</i>		<i>2-131-6</i>

Date	Caption	Dept.	Photographer	Number
	Loop assembly	C.Klamut Metallurgy	R.F.Walton	2-132-6thru 2-133-6
2/8/56	T.S.T.J.	M.Helfant Nuc.Eng.	R.Walton	2-134-6thru 2-138-6
2/8/56	Heating coils for T.S.T.S.	M.Helfant Nuc.Eng.	R.Walton	2-139-6thru 2-140-6
2/9/56	"New Yorker" Cover (Dog family tree)	Shapiro Biol	M. Bull	C2-141-6
2/9/56	Prof. Smedley cartoon	"	M.Bull	C2-142-6
2/9/56	Dormitory garage	W. Fields	Walton	2-143-6
2/10/56	Arterial & Venous systems (drawing) (1)	Speirs Med. <i>BIOLOGY</i>	Bull	2-144-6 C2-144-6
2/9/56	Group Shot	Al.Finn Med.	Smith Smith & Walton	2-145-6thru 2-146-6
2/13/56	Isotope studies of photosynthesis	Dr.Fuller Biology	Smith&Walton	2-147-6thru 2-148-6
2/13/56	Isotope studies of photosynthesis	"	" "	C2-149-6thru C2-152-6 2-149-6thru 2-152-6
2/13/56	Copy of 35mm color slide	Dr.Konzak Biology	R.Carter	2-153-6thru 2-159-6
2/10/56	Close of motor	M.Smith Meterology	R.Walton	2-160-6thru
2/10/56	Over-all view of motor	"	"	2-161-6
2/10/56	Densitometer	"	"	2-162-6

Date	Caption	Dept.	Photographer	Number
2/10/56	Close-up of densitometer	M.Smith Meterology	R.Walton	2-16 ³ 7 -6
2/13/56	Kitoon	"	"	2-164-6thru 2-166-6
2/9/56	Tumor growing in Agar	L.Schairer Biology	R.Walton	2-167-6thru 2-169-6
q2/9/56	Typed Table	Cohen Physics	H.Maile	2-170-6thru 2-175-6
2/14/56	Copy of photo (poor original)	Emberson AUI	H.Maile	2-176-6thru 2-177-6
2/13/56	Photostat negative	VanSlyke Medical	H.Maile	2-178-6
2/13/56	Curves	Pilcher Physics	H.Maile	2-179-6thru 2-180-6
2/13/56	Curve graph	Al Caspar Biology	H.Maile	2-181-6
2/13/56	Furnace	J.Klein Nuc. ng.	B.Walton	2-182-6thru 2-186-6
2/13/56	Typed Table	Al.Wolf Chemistry	H.Maile	2-187-6thru 2-188-6
2/13/56	Copy from book w/paste-up	"	"	2-189-6
2/13/56	Graph	"	"	2-190-6thru 2-191-6
2/13/56	Boat facility at the Pile	A.Wolf Chemistry	R.Walton	2-192-6thru 2-194-6
2/14/56	FIRST BUBBLE NUCLEAR INTER ACTION GROUP	AYER PHYSICS	FUKA	2-195-6

Date	Caption	Dept.	Photographer	Number
2/16/56	Corn mutation	Al Caspar Biology	R. Walton	C2-233-6 thru C2-246-6
2/16/56	Floating end rings on fuel elements	Klement Nuc. Eng.	Garfield	2-247-6
2/16/56	Detail of slug	Cendrowski Nuc Eng	Garfield	2-248-6
2/20/56	Section of liver infected with flukes	Dr. Saunders Biology	R.F. Smith	2-249-6
2/22/56	Copy of Los alamos slide curve graph	Muehlhauser Physics	F. Paton	2-250-6
2/20/56	ID - Furman	J. Hughes Security	Maile	2-251-6
2/20/56	ID- Pollister?	Hughes Security	Maile	2-252-6
2/21/56	PM chromosomes 320X	Dr. Sagawa Biology	R.F. Smith	2-253-6 thru 2-258-6
2/10/56	Leaf pores in polarized light	"	"	2-259-6
2/21/56	Copy of color slide	C. Muehlhauser Physics	Maile	2-260-6
2/17/56		B. Whittemore Physics	R. Walton	2-261-6 thru 2-262-6 neg # 2-262-6 was lost copy R/W 9/1/77
2/16/56	Rebuilding furnace on Loop B	J. Klein Nuc. Eng.	R. Walton	2-264-6 thru 2-265-6
2/16/56	Crack in MG base C67467	Karelitz Cosmo.	J. Garfield	2-266-6 thru 2-271-6
2/10/56	Curves	J. Weeks Nuc. Eng.	Paton	2-272-6
3/56	Typed Table	"	"	2-273-6

Date	Caption	Dept.	Photographer	Number
2/23/56	Gama shower detector table	C.Swartz Cosmotron	R.Walton	2-274-6
2/21/56	Taking data with closed circuit TV at BNL 60" cyclotron	R.Madey Dyotron	R.Walton	2-275-6 thru 2-276-6
2/23/56	Curve	R.Cool Physics	H.Maile	2-277-6thru 281- 2-278-6
2/23/56	Chart	Anderson Cosmotron	F.Paton	2-282-6
2/23/56	Chart <i>deleted 3/2/56</i>	C.Konzak Biology	F.Paton	2-283-6
2/23/56	Curve	Steele Biology	F. Paton	2-284-6
2/23/56	Decay Scheme	Alburger Physics	F.Paton	2-285-6thru 2-351-6
2/23/56	Copy of Graph	J.Klein Biology	H.Maile	2-352-6thru 2-353-6
2/23/56	Copy of Curve graph	C.Schwartz Cosmotron	H.Maile	2-354-6thru 2-357-6
2/23/56	Copy of schematic dwg.	"	"	2-358-6thru 2-359-6
2/23/56	Copy of curve graph	Bradecker Physics	H.Maile	2-360-6thru 2-363-6
2/23/56	Copy of typed chart	Shellabarger Medical	H.Maile	2-364-6thru 2-365-6
2/23/56	Typed Table	C.Schwartz C.Swartz Cosmotron	H.Maile	2-366-6thru 2-367-6

Date	Caption	Dept.	Photographer	Number
2/10/56	French type carnation rear	S.Shapiro Bi61.	R.Walton	2-196-6
2/14/56	Loop	R.Risch Metallurgy	R.Walton	2-197-6
2/16/56	Composite Paste-up	L.Schairer Biology	H.Maile	2-198-6
2/16/56	Curve Graph	Shellabarger Medical	H.Maile	2-199-6thr 2-200-6
2/16/56	Table of Neutron Scintillation Detectors	C.Muehlhauser Physics	H.Maile	2-201-6
2/16/56	Curves	"	"	2-202-6thr 2-203-6
2/16/56	Fig 3 Copy from book	Dr.Serlin Medical	H.Maile	2-204-6
2/17/56	Curve	George Igo Cyclotron PHYSICS Cyclotron	H.Maile	2-205-6thr 2-206-6
2/17/56	Curve	R.Steele Biology	H.Maile	2-207-6thr 2-221-6
2/17/56	Curve	Dr.Bond Medical	H.Maile	2-222-6thr 2-227-6
2/17/56	Diagram	"	"	2-228-6thr 2-229-6
2/16/56	Potatoe exhibit	S.Shapiro Biology	R.Walton Dr. Shapiro	2-230-6
2/16/56	Vertebra Metastasis from Breast Carcinoma Gallium Treatment Unite No. 2-66-56 Code #56 6566-R	Dr.Lippencott Medical	" R.Walton	2-231-6 C2-231-6
2/16/56	Radiation results in corn	A.Caspar Biology	R.Walton	2-232-6

Date	Caption	Dept.	Photographer	Number
2/27/56	Pulse	Grodzins Physics	Marshall Bull	2-368-6thru 2-369-6
2/27/56	Curve	"	" "	2-370-6
Summer '55	Geneva Exhibit	Shapiro BIO. - Exhibit	U.S. Info Agency Photo	2-371-6thru 2-374-6 ← 2-375-6
2/24/56	Progress on service building and ring	M.Egner Stone & Webster ADD	Robert Walton	2-376-6 thru 2-382-6
2/17/56	Fig #2	Singer Reactor METEOROLOGY	H.Maile	2-383-6thru
2/17/56	Fig.#4	"	"	2-384-6
2/17/56	Fig. Numbers 5thru 14	"	"	2-385-6thru 2-394-6
2/27/56	Electronic flash Photomicrograph of livers sheep sheep parasite (bright field)	Dr.Katz Biol.	R.F.Smith	2-395-6
2/27/56	Electronic flash photmicrograph phase contrast of living sheep parasite	"	"	2-396-6
2/27/56	Electronic Flash photomicrograph of sheep parasite	"	"	2-397-6
2/27/56	Electronic flash photo micrograph of sheep parasite Phase contrast	"	"	2-398-6thru 2-400-6
2/27/56	Typed Table	Corliss & Hastings Chem.	Fred Paton	2-401-6thru 2-403-6
2/27/56	Illustration (New Yorker Mag.)	Elliott Chemistry	F.Paton	2-404-6

Date	Caption	Dept.	Photographer	Number
2/28/56	Illustration	Isler Nuc.Eng.	Fred Paton	2-405-6
2/28/56	Schematic	Hamilton Chemistry	Fred Paton	2-406-6thru 2-407-6
2/27/56	Curves	Katcoff Chemistry	Fred Paton	2-408-6 2-410-6
2/27/56	Curves	Corliss&Hastings Chemistry	F.Paton	2-411-6thru 2-414-6
2/27/56	Chart	"	Fred Paton	2-415-6
2/27/56	Diagram	"	Fred Paton	2-416-6thru 2-419-6
2/27/56	Photo micrographs of tobacco stems in polarized light	Stein&Smith Biol.	R.Walton	C2-420-6thru C2-430-6
2/28/56	Curves	Leavitt cosmotron	Fred Paton	2-431-6thru 2-432-6
2/28/56	Curves	Feibush Chemistry	Fred Paton	2-433-6thru 2-434-6
2/28/56	Curves	M.Smith Reactor meter.	E.Paton	2-435-6thru 2-436-6
2/29/56	Chase amplifier	A. Weinstein Chemistry	Robert F.Smith	2-437-6thru 2-439-6
2/29/56	Typed table	R.Stoner Medical	Fred Paton	2-440-6thru 2-446-6
2/28/56	Konzak Diagram	Konzak Biology	Fred Paton	2-447-6thru 2-448-6

Date	Caption	Dept.	Photographer	Number
2/28/56	Chart	Konzak Biology	Fred Paton	2-449-6
2/23/56	Break in insulation inside generator	Loper Cosmotron	Robert Walton	2-450-6thru 2-451-6
2/24/56	Decarboxylation train	Dr. Hanks ^e Medical	Robert Walton	2-452-6thru 2-453-6
2/29/56	Curves	W. Kosiba PHYSICS	F. Paton	2-454-6thru 2-457-6
2/23/56	Zirconium fluoride Hydrophsis apparatus <i>2-458-6 refer to 12-14-6</i>	Ray Damish Hot Lab	Robert Walton	2-458-6thru 2-459-6
2/29/56	Curve	Toppel Physics	Fred Paton	2-460-6
2/29/56	Curves	Alburger Physics		2-461-6thru 2-483-6
2/28/56	Curves	S. Lindenbaum Cosmotron	Fred Paton	2-484-6thru 2-486-6
2/29/56	Curve	Alburger Physics	Fred Paton	2-487-6
3/1/56				

March

Date	Caption	Dept.	Photographer	Number
3/1/56	Graph	S.Katcoff Chemistry	Fred Paton	3-1-6thru 3-2-6
2/24/56	Over all view of shaft	F.Horn HotLab	Robert Walton	3-3-6thru 3-4-6
2/28/56	Harvey	D.Wagt Admin.	Robert Walton	3-5-6thru 3-13-6
2/29/56	Photomicrograph of dog retina	Dr. ⁴ Saunders Biology	Robert F. Smith	3-14-6
3/1/56	Macro photo of tin white to grey transformation	LewPorter Physics	Robert F. Smith	3-15-6thru 3-20-6
2/27/56	.03 micro second amplifier and discriminator	E.Buldt Cosmotron	Robert Walton	3-21-6thru 3-24-6
2/28/56	Cross section view of loop	A.Cendrowski Metallurgy	Robert Walton	3-25-6thru 3-26-6
2/27/56	Cross Section of Loop NUC. C.	Ralph Risch Metallurgy	Robert Walton	3-27-6thru 3-29-6
2/15/56	PM Drosophila #1	B.King Biology	Robert Smith	3-30-6
	" " #2	"	"	3-31-6
	" " #3	"	"	3-32-6
	" " #4	"	"	3-33-6
	" " #5	"	"	3-34-6
	" " #6	"	"	3-35-6
	" " #7	"	"	3-36-6
	" " #8	"	"	3-37-6
	" " #9	"	"	3-38-6
	" " #10	"	"	3-39-6
	" " #11	"	"	3-40-6
	" " #12	"	"	3-41-6
	" " #13	"	"	3-42-6
	" " #14	"	"	3-43-6
	" " #15	"	"	3-44-6

Date	Caption	Dept.	Photographer	Number
2/15/56	PM Drosophila #16	Bob King Biology	Robert F. ^{Smith} W. A. King	3-45-6
	" " #17	"	"	3-46-6
	" " #18	"	"	3-47-6
	" " #19	"	"	3-48-6
	" " #20	"	"	3-49-6
	" " #21	"	"	3-50-6
	" " #22	"	"	3-51-6
	" " #23	"	"	3-52-6
	" " #24A	"	"	3-53-6
	" " #24B	"	"	3-54-6
	" " #25	"	"	3-55-6
	" " #26	"	"	3-56-6
	" " #27	"	"	3-57-6
	" " #28A	"	"	3-58-6
3/2/56	Chart	C. Konzak Biology	H. Maile	3-59-6
3/2/56	Chart	C. Konzak Biology	H. Maile	3-60-6
2/15/56	PM drosophila #28B	B. King Biology	Robert F. Smith	3-61-6
	" " #29	"	"	3-62-6
	" " #30	"	"	3-63-6
	" " #31A	"	"	3-64-6
	" " #31B	"	"	3-65-6
	" " #32A	"	"	3-66-6
	" " #32B	"	"	3-67-6
	" " #32C	"	"	3-68-6
	" " #33	"	"	3-69-6
	" " #34A	"	"	3-70-6
	" " #34B	"	"	3-71-6
	" " #0	"	"	3-72-6
	" " #36	"	"	3-73-6
	" " #37A	"	"	3-74-6
	" " #37B	"	"	3-75-6
	" " #38A	"	"	3-76-6
	" " #38B	"	"	3-77-6
	" " #39A	"	"	3-78-6
	" " #39B	"	"	3-79-6

Date	Caption	Dept.	Photographer	Number
2/15/56	FM Drosophila #40A	B. King Biology	Robert Smith	3-80-6
	" " #40B	"	"	3-81-6
	" " #41A	"	"	3-82-6
	" " #41B	"	"	3-83-6
	" " #42A	"	"	3-84-6
	" " #42B	"	"	3-85-6
	" " #43A	"	"	3-86-6
	" " #43B	"	"	3-87-6
	" " #44	"	"	3-88-6
	" " #45	"	"	3-89-6
	" " #46A	"	"	3-90-6
	" " #46B	"	"	3-91-6
	" " #47	"	"	3-92-6
	" " #48	"	"	3-93-6
	" " #49	"	"	3-94-6
	" " #50A	"	"	3-95-6
	" " #50B	"	"	3-96-6
	" " #51A	"	"	3-97-6
	" " # 51B	"	"	3-98-6
	" " #52A	"	"	3-99-6
	" " #52B	"	"	3-100-6
	" " #53	"	"	3-101-6
	" " #54A	"	"	3-102-6
	" " #54B	"	"	3-103-6
	" " #55A	"	"	3-104-6
	" " #55B	"	"	3-105-6
	" " #56A	"	"	3-106-6
	" " #56B	"	"	3-107-6
	" " #57	"	"	3-108-6
	" " #58A	"	"	3-109-6
	" " #58B	"	"	3-110-6
	" " #59A	"	"	3-111-6
	" " #59B	"	"	3-112-6
	" " #60A	"	"	3-113-6
	" " #60B	"	"	3-114-6
	" " #61	"	"	3-115-6

Date	Caption	Dept.	Photographer	Number
2/15/56	Drosophila #62	Bob King Biology	Robert F. Smith	3-116-6
	" #63A	"	"	3-117-6
	" #63B	"	"	3-118-6
	" #64A	"	"	3-119-6
	" #64B	"	"	3-120-6
	" #65A	"	"	3-121-6
	" #65B	"	"	3-122-6
	" #66A	"	"	3-123-6
	" #66B	"	"	3-124-6
	" #67A	"	"	3-125-6
	" #67B	"	"	3-126-6
	" #68A	"	"	3-127-6
	" #68B	"	"	3-128-6
	" #69A	"	"	3-129-6
	" #69B	"	"	3-130-6
	" #70	"	"	3-131-6
	" #71	"	"	3-132-6
	" #72	"	"	3-133-6
	" #73	"	"	3-134-6
	" #74A ϕ	"	"	3-135-6
	" #74B	"	"	3-136-6
	" #75A	"	"	3-137-6
	" #75B	"	"	3-138-6
	" #76A	"	"	3-139-6
	" #76B	"	"	3-140-6
	" #77A	"	"	3-141-6
	" #77B	"	"	3-142-6
	" #78A	"	"	3-143-6
	" #78B ϕ	"	"	3-144-6
	" #78C	"	"	3-145-6
	" #79A	"	"	3-146-6
	" #79B	"	"	3-147-6
	" #79C	"	"	3-148-6
	" #80A	"	"	3-149-6
	" #80B	"	"	3-150-6
	" #81A	"	"	3-151-6
	" #81B	"	"	3-152-6

Date	Caption	Dept.	Photographer	Number
2/15/56	Drosophila #81C	Bob King Biology	Robert F. Smith	3-153-6
	" #81D	"	"	3-154-6
	" #82	"	"	3-155-6
	" #83	"	"	3-156-6
	" #84	"	"	3-157-6
	" #85	"	"	3-158-6
	" #86	"	"	3-159-6
	" #87A	"	"	3-160-6
	" #87B	"	"	3-161-6
	" #88A	"	"	3-162-6
	FM of Drosophila #88B	"	"	3-163-6
	" " " #89A	"	"	3-164-6
	" " " #89B	"	"	3-165-6
	" " " #90A	"	"	3-166-6
	" " " #90B	"	"	3-167-6
	" " " #90C	"	"	3-168-6
	" " " #90A	"	"	3-169-6
	" " " #91B	"	"	3-170-6
	" " " #92A	"	"	3-171-6
	" " " #92B	"	"	3-172-6
	" " " #93A	"	"	3-173-6
	" " " #93B	"	"	3-174-6
	" " " #93C	"	"	3-175-6
	" " " #94A	"	"	3-176-6
	" " " #94B	"	"	3-177-6
	" " " #95A	"	"	3-178-6
	" " " #95B	"	"	3-179-6
	" " " #96A	"	"	3-180-6
	" " " # 96 B	"	"	3-181-6
	" " " #96C	"	"	3-182-6
	" " " #97A	"	"	3-183-6
	" " " #97B	"	"	3-184-6
	" " " #97C	"	"	3-185-6
	" " " #98A	"	"	3-186-6
	" " " #98B	"	"	3-187-6
	" " " #98C	"	"	3-188-6
	" " " #99A	"	"	3-189-6

Date	Caption	Dept.	Photographer	Number
2/15/56	FM Drosophila 99B	Bob King Biology	Robert F. Smith	3-190-6
	" " #99C	"	"	3-191-6
	" " #100A	"	"	3-192-6
	" " #100B	"	"	3-193-6
	" " #100C	"	"	3-194-6
3/2/56	Schematic	O. Dwyer Nuc. Eng.	B. Lewis	3-195-6
3/2/56	Curves	Prince Reactor	Fred Paton	3-196-6
3/2/56	Diagram	"	"	3-197-6 thru 3-198-6 3-200-6
3/2/56	Graph	"	"	3-201-6 thru 3-202-6
3/2/56	Curves	Weston Chemistry	Fred Paton	3-203-6 thru 3-206-6
3/2/56	Vande Graf generator	S. Bloom Physics	Robert Walton	3-207-6 thru 3-213-6
3/2/56	Diagram	R. Dreyfus Physics	Fred Paton	3-214-6 thru 3-215-6
3/2/56	Curve	Selove Cosmotron	Fred Paton	3-216-6
3/2/56	Curve	Berkner A.U.I.	Fred Paton	3-217-6
3/2/56	Illustration	Bord Medical	Fred Paton	3-218-6 thru 3-224-6
3/2/56	Curves	King Biology	Fred Paton	3-225-6
3/2/56	Curves	Bryner-Teitel Nuc. Eng.	Fred Paton	3-226-6 thru 3-228-6

Date	Caption	Dept.	Photographer	Number
2/24/56	Tissue transplant in the anterior chamber of mouse eye	Dr.Stoner Medical	Robert F Smith	3-229-6 C3-229-6
2/20/56	Dog brain section showing tumor lower left quadrant	Dr.Saunders Biology	Robert F.Smith	3-230-6 C3-230-6
2/20/56	PM of Inclusion bodies(No b&w)	Dr.Saunders Biology	Robert F.Smith	C3-231-6
3/2/56	New and old mouse cages-New model in foreground - feeders attached to lid	Dr.Easterday Med.	R.F.Smith	3-232-6
3/2/56	Mouse Cage	"	"	3-233-6
3/2/56	Constant temperature vial	Dr.Easterday Medical	R.F.Smith	3-234-6
3/2/56	Constant temperature syringes	"	"	3-235-6
3/1/56	Biology Bldg.	Curtis Biology	Garfield	3-236-6thru 3-238-6
2/20/56	Normal and stunted drosophila	/B.King/ Biology Steffensen	R.F.Smith	3-239-6
2/29/56	Pm eye section (dog)	Dr.Saunders Biology	R.F.Smith	240 3-230-6thru 3-242-6
3/5/56	Test Negative (Original is not in finished condition)	Hughes Physics	Fred Paton	3-243-6
3/6/56	Curves	Selove Cosmotron	Fred Paton	3-244-6
3/1/56	Loop damage	J.Klein Nuc.Eng.	Robert Walton	3-245-6 3-249-6

Date	Caption	Dept.	Photographer	Number
3/5/56	Loop	J.Klein Nuc.Eng.	Robert Walton	3-250-6thru 3-255-6
3/6/56	Formula	Shull Physics	Fred Paton	3-256-6thru 3-257-6
3/6/56	Cuve	"	"	3-258-6thru 3-259-6
3/6/56	Schematic	"	"	3-260-6
3/6/56	Diagram	"	"	3-261-6thru 3-265-6
3/6/56	Typed Table	Muehlhause Physics	Fred Paton	3-266-6thru 3-267-6
3/4/56	Diagram	Bruckner Physics	Fred Paton	3-268-6
3/6/56	Curves	Gibson Physics	Fred Paton	3-269-6thru 3-270-6
3/6/56	Curves	Damask Physics	Fred Paton	3-271-6thru 3-273-6
3/5/56	MOLECULAR model	R.Treyfus Physics	Robert Walton	3-274-6
3/5/56	Lillies (B&W and Color)	L.Schairer Biology	Robert Smith	3-275-6thru 3-276-6 C3-275-6thru C3-276-6
3/5/56	Tobacco Leaf (B&W and Color)	"	"	3-277-6thru 3-279-6 C3-277-6thru C3-279-6

Date	Caption	Dept.	Photographer	Number
3/2/56	Violet Leaf (African) Mutation (B&W and Color)	L. Schairer Biology	Robert F. Smith	3-280-6 C3-280-6
3/2/56	Violet Leaf (Black and white & Color)	"	"	3-281-6 C32-81-6
3/5/56	Sampling Device	G. Urrogoys AEC	Garfield	3-282-6
	" "	"	"	3-283-6
	" "	"	"	3-284-6
3/6/56	Air Sampler	"	"	3-285-6
	" "	"	"	3-286-6
3/5/56	Hot lens glass exposed to radiation	Damask Physics	R. Walton	3-287-6 C3-287-6
3/6/56	Mercury Spray	E. Wirsing Nuc. Eng.	Robert Walton	3-288-6 thru 3-295-6
3/6/56	Curves	Muehlhauser Physics	Fred Paton	3-296-6 thru 3-304-6
3/8/56	Bergeron Illustration (Book Original)	Bergeron Biology	Fred Paton	3-305-6
3/8/56	Chart	Bob King Biology	Fred Paton	3-306-6 thru 3-309-6
3/8/56	Chart	Dr. Bord Medical	Fred Paton	3-310-6 thru 3-312-6
3/8/56	Chart	"	"	3-313-6 thru 3-315-6
3/7/56	Table	Shull Physics	Fred Paton	3-316-6 thru 3-317-6

Date	Caption	Dept.	Photographer	Number
3/7/56	Diagram	Shull Physics	Fred Paton	3-318-6thru 3-319-6
3/6/56	Physics Chart	"	"	3-320-6
3/7/56	Curves	"	"	3-321-6
3/7/56	Curv es	Riste Physics	"	3-322-6thru 3-323-6
3/5/56	Magnet Block Testing	Cal Lasky A.D.D.	Robert Walton	3-324-6thru 3-325-6
3/9/56	Manowitz portrait	Adm. Nuc Eng	Christoffersen	3-326-6
"	Curve	Physics	Paton	3-327-6
"	"	Bloom "	"	3-328-6
"	Drawing	"	"	3-329-6
"	Curve	Levy Physics	"	3-330-6
"	"	"	"	3-331-6
"	Diagram	Konzak Bio	Bull	3-332-6
"	Curve	Herr, Bio	Paton	3-333-6
"	"	"	"	3-334-6
"	Schematic	Egan Nuc Eng	Paton	3-335-6
"	"	"	"	3-336-6
"	"	"	"	3-337-6
"	Curve	Vineyard Physics	"	3-338-6
"	"	"	Lewis	3-339-6
"	"	"	"	3-340-6
"	"	"	"	3-341-6
3/12/56	Curves	Levy Physics	R. Lewis	3-342-6thru 3-344-6
3/8/56	Barley Seedlings	D. Caldecott Biology	Robert Walton	3-345-6thru 3-350-6

Date	Caption	Dept.	Photographer	Number
3/12/56	Pm Path	Dr.Saunders Biology	Robert Smith	3-351-6thru 3-355-6
3/12/56	Curve	Dr. Steele Biology	Robert Lewis	3-356-6thru 3-358-6 3-358-6
3/12/56	Curves	Riste Physics	Robert Lewis	3-359-6thru 3-360-6
3/12/56	Equations	"	"	3-361-6
3/12/56	Curve	Dr. Bond Medical	Robert Lewis	3-362-6
3/12/56	Idealized fall-out patterns	"	"	3-363-6
3/5/56	Pms drosophila overies	M.Fleischer Biology	Robert Smith	3-364-6thru 3-372-6
3/7/56	Pms of drosophila overies	R.C.King Biology	Robert Smith	3-373-6thru 3-380-6
3/8/56	PMs of hand cut sections of tobacco stem	O, Stein Biology	Robert Smith	3-381-6thru 3-382-6
3/9/56	Detached retina (Dog)	Dr.Saunders Biology	Robert Smith	3-383-6
3/7/56	Pms of hand cut sections of tobacco stem	O.Stein Biology	Robert Smith	3-384-6thru 3- 399-6
3/13/56	Schematic drawing	R.Davis Chemistry	M.Bull	3-400-6
3/13/56	GROUP SHOT AT PILE (caption to follow) ITALIAN VISITORS AT PILE L. TO. R. LEWIS L. STRAUSS MANLIO BROSIO HAWORTH GAETANO MARTINO	JOHN BURT ADMIN.		3-401-6

Date	Caption	Dept.	Photographer	Number
3/9/56	Copy from Rockefeller Inst. Slide	Dr. VanSlyke Medical	Marchall Bull	3-402-6thru 3-406-6
3/13/56	Schematic	Draper Physics	Fred Paton	3-405-6
3/13/56	Curve	u. Zorn Physics	Fred Paton	3-406-6
3/13/56	Grain density vs. multiple scattering	"	" "	3-407-6
3/6/56	Culture dish toxin anti torin reaction	Dr. Stoner Medical	R.F. Smith	3-408-6
3/6/56	Culture dish toxin antitoxin reaction	"	" "	3-409-6
3/9/56	Culture dish toxin anti toxin reaction	"	" "	3-410-6
3/1/56	Regenerated poplar	Dr. Shapiro Biology	R.F. Smith	3-411 ¹ / ₂ -6thru 3-412-6
3/6/56	High voltage head for ion pump showing cracked insulation	C. Falk A.D. D.	R.F. Smith	3-413-6
3/2/56	Damaged shipment in box car	Frank Walsh Receiving	R. Walton	3-414-6thru 3-417-6
3/12/56	Declassified Neg. Bog No. D-1995	H. Koyts Nuc. Eng.		3-418-6
	" " D-3002	W. Robba		3-419-6
	" " D-2170	W. Pratt		3-420-6
	" " D-2171	" "		3-421-6
	" " D-2172	" "		3-422-6
	" " D-2174	" "		3-423-6
	" " D-2175	" "		3-424-6
	" " D-2176	" "		3-425-6
	" " D-2177	" "		3-426-6
	" " D-2178	" "		3-427-6

Date	Caption	Dept.	Photographer	Number
3/13/56	Declassified Negative Bnl Log No. D-2179	W.Pratt Nuc.Eng.		3-428-6
	D- 2180	"		3-429-6
	D-2181	"		3-430-6
	D-2182	"		3-431-6
	D-2183	"		3-432-6
	D-2184	"		3-433-6
	D-2185	"		3-434-6
	D-2186	"		3-434-6 3-435-6
	D-2187	"		3-436-6
	D-2188	"		3-437-6
	D-2189	"		3-438-6
	D-2190	"		3-439-6
3/14/56	Copy from lantern slide	Dr. Van Slyke Medical	R. Carter	3-440-6 thru 3-441-6
3/14/56	Graph	Dr. Bond Medical	Fred Paton	3-442-6 thru 3-444-6
3/14/56	Curves	"	" " "	3-445-6 thru 3-447-6
3/8/56	Portrait of Dr. Bond		A.P. Christoffersen	3-448-6
3/8/56	" " H.H. Smith		A.P. Christoffersen	3-449-6
3/8/56	" " D. Puleston		" "	3-450-6
3/13/56	Martino signing guest book at Pile	M. Fox Reactor	R.F. Smith	3-451-6
3/13/56	Manlio Brosio signing register at Pile	"	" "	3-452-6
3/13/56	Dr. Fox explaining model of the Pile to Italian Visitors	"	" "	3-453-6

Date	Caption	Dept.	Photographer	Number
7/1/61				
3/12/56	Typed Table	Reazin Biology	Fred Paton	3-454-6thru 3-461-6
3/12/56	Curve	"	Robert Lewis	3-462-6
3/13/56	Curve	Dr.Nims Biology	Fred Paton	3-463-6thru 3-465-6
3/13/56	Typed Tables	"	" "	3-466-6thru 3-469-6
3/15/56	Declassified Neg.			
	D-2172	W.Pratt Nuc.Eng.		3-470-6
	D-2191	"		3-471-6
	D-2192	"		3-472-6
	D-2193	"		3-473-6
	D-2194	"		3-474-6
	D-2195	"		3-475-6
	D-2196	"		3-476-6
	D-2197	"		3-477-6
	D-2198	"		3-478-6
	D-2199	"		3-479-6
	D-2200	"		3-480-6
	D-2201	"		3-481-6
	D-2202	"		3-482-6
	D-2203	"		3-483-6
3/15/56	Schematic	S.D.Bloom Physics	Fred Paton	3-484-6
3/15/56	Curves	Church Physics	Fred Paton	3-485-6thru 3-489-5
3/14/56	Passport of K.A.Bruckner	K.Bruckner Physics	Personnel	3-490-6

Date	Caption	Dept.	Photographer	Number
3/15/56	Typed Table	Schuler Chemistry	Fred Paton	3-491-6thru 3-493-6
3/15/56 3/13/56	Illustration (book orig) Peak in Loop B	Wade Nuc Eng	Walton	3-494-6
3/15/56	Illustration(Book Orig)	Schaefer Chemistry	Fred Paton	3-495-6thru 3-499-6
3/15/56	Typed Table	Hamilton Chemistry	Fred Paton	3-500-6thru 3-508-6
3/15/56	I.D. Neg. of D.Jacobus <i>SENT TO 14/5/61 SECURITY</i>	D.Jacobus Mech.Eng.	Personnel	3-509-6
3/16/56	Typed Table	H.H.Smith Biology	Fred Paton	3-510-6
3/16/56	Curves	C.Porter Physics	Fred Paton	3-511-6thru 3-514-6
3/16/56	Graph	Dr. Shellabarger Medical	Fred Paton	3-515-6
3/16/56	Curves	"	" "	3-516-6thru 3-518-6
3/15/56	Chart	Smith Biology	Fred Paton	3-519-6
3/13/56	Yellow Carnations hybrads (No. B&W)	Y.Sagawa Biology	R.Walton	C3-520-6thru c3-521-6
3/16/56	Schematic	Muehlhause Physics	Fred Paton	3-522-6
3/15/56	Curves	D.J.Fluke iology	Fred Paton	3-523-6thru 3-524-6
3/15/56	Schematic	"	" "	3-525-6

3/20/56

Declassified Negatives

W. Pratt
Nuc. Eng.

BNL Log# D-2204

3-526-6

" " D-2205

3-527-6

" " D-2206

3-528-6

" " D-2207

3-529-6

" " D-2208

3-530-6

" " D-2209

3-531-6

" " D-2210

3-532-6

" " D-2211

3-533-6

" " D-2212

3-534-6

" " D-2213

3-535-6

" " D-2214

3-536-6

" " D-2215

3-537-6

" " D-2216

3-538-6

" " D-2217

3-539-6

3/25/56

PM Trichinella #4 48A

Dr. Storer
Medical3-540-6
C3-540-6

3/15/56

" " #2 48V

"

3-541-6
C3-541-6

3/15/56

" " #3 48Z

"

3-542-6
C3-542-6

3/15/56

" " #1 48X

"

3-543-6
C3-543-6

3/29/56

Curves

D. Metz
Nuc. Eng.

Fred Paton

3-544-6

3/21/56

Curves

Friedlander
Chemistry

Fred Paton

3-545-6 thru
3-547-6

3/21/56

Diagram

H.H. Smith
Biology

Fred Paton

3-548-6

Date	Caption	Dept.	Photographer	Number
3/21/56	Curves (Photostat orig)	H.Wegner Physics	Fred Paton	3-549-6thru 3-551-6
3/19/56	M/M Curves	H.H.Smith Biology	Fred Paton	3-552-6thru 3-553-6
3/15/56	New Loop Assembly	M.Helfant Nuc.Eng.	Bob Walton	3-554-6thru 3-556-6
3/20/56	//Bey//Tye New fuel element handling system	R.Engle R.Engelken Nuc.Eng.	Robert Walton	3-557-6thru 3-563-6
3/21/56	Vacumn pump made from model airplane engine	M.Smith Meterology	Robert Walton	3-564-6
3/22/56	Portrait "John Hogerton"	Shannon Reactor	Fred Paton	3-565-6
3/22/56	Curves	J.Klein Biology	Fred Paton	3-566-6
3/22/56	Typed Table	"	" "	3-567-6thru 3-569-6
3/22/56	Wada Curves	Wada Physics	Fred Paton	3-570-6thru 3-571-6
3/22/56	J.Hannoch and visitor at Pile model	J; Burt Admin.	Robert Walton	3-572-6
3/5/56	Salt clogged v alve	Ferber Nuc.Eng.	Robert Smith	3-573-6thru 3-575-6
3/23/56	//Schaefer Map	Schaefer Physics	Fred Paton	3-576-6
3/21/56	Composite of PMs (LeonSaunders)	L.Saunders Biolg		3-577-6thru 3-581-6

Date	Caption	Dept.	Photographer	Number
3/15/56	Living trichinilla #1-48X	Dr.Stoner Medical	Robert F.Smith	3-582-6 thru 3-584-6
"	" #4-48X	"	" "	3-583-6
"	" #2-48V	"	" "	3-584-6
"	" #3-48Z	"	" "	3-585-6
3/21/56	Digasing device	S.Sleeper Physics	Robert F.Smith	3-586-6
3/21/56	Inner Ear Sections	Dr. Saunders Biology	Robert F.Smith	3-587-6 thru 3-592-6
3/9/56	Pm eye sections	Dr.Saunders Biology	Robert F.Smith	3-593-6 thru 3-599-6
3/15/56	Leaf Pores	Dr.Sagawa Biology	Robert F.Smith	3-600-6 03-600-6
3/15/56	Carnation chromosomes 320X	"	" "	3-601-6 thru 3-603-6
3/15/56	Carnation section phase contrast	"	" "	3-604-6 thru 3-618-6
3/26/56	Chart (slide orig)	Dr.H.H.Smith Biology	Fred Paton	3-619-6
3/23/56	Costello, Irish Prime Minister, and Dr.Farr	M. Burt Administration	J.Garfield	3-620-6
3/23/56	Costello, Irish Prime Minister and Dr.Collins at Cosmotron	"	"	3-621-6
3/23/56	Costello Irish Prime Minister and Irish Consul at Pile	"	"	3-622-6
3/20/56	End view of tube to show crimping	H.Palevsky Physics	Robert Walton	3-623-6 thru 3-624-6
3/23/56	Graph	A.Whittemore Physics	Fred Paton	3-625-6

Date	Caption	Dept.	Photographer	Number
3/23/56	Passport Neg. L.Smith	L.Smith Cosmotron	Personnel	3-626-6
3/26/56	Curve	D.Alburger Physics	Fred Paton	3-627-6thru 3-629-6
3/25/56	Curve	Popenoe Medical	Fred Paton	3-630-6thru 3-634-6
3/26/56	Curves	Weeks Reactor	Fred Paton	3-635-6thru 3-638-6
3/26/56	Storing clean coveralls in hot laundry	J.Furt Administration	R.F.Smith	3-639-6
3/26/56	Checking rubbers with counter in hot laundry	J.Furt Admin.	R.F.Smith	3-640-6
3/27/56	Curves	LaMarsh Nuc.Eng.	Fred Paton	3-641-6thru 3-645-6
3/27/56	Typed Table	Dr.Hankes Medical	Fred Paton	3-646-6
3/27/56	Chart	T.Goldhaber Physics	Fred Paton	3-647-6
3/25/56	Illustration (slide orig)	W.Haworth Haworth Director	Fred Paton	3-648-6
3/26/56	Progress on A.G.S.	M.Egner A.D.D.	Robert Walton	3-649-6thru 3-654-6
3/26/56	Loop G	J.Kline Nuc.Eng.	Robert Walton	3-655-6 3-676-6
3/27/56	Curves	Thorndyke Physics	Fred Paton	3-677-6thru 3-682-6

Date	Caption	Dept.	Photographer	Number
2/15/56	Cut surface atelata Lung Unit #6506R	Dr. Lippencott Medical	Smith and Walton	3-683-6 C3-683-6
2/15/56	Right and left lungs (with heart) showing Atelectosis from Hydrotharax in Metastatic Carcinoma of the breast Unit #6506R	"	" "	3-684-6 C3-684-6
3/28/56	Curve	Salove Cosmotron	Fred Paton	3-685-6
3/28/56	Chart	"	" "	3-686-6
3/28/56	Diagram	"	" "	3-687-6
3/28/56	Chart	Dr. Hales Medical	Fred Paton	3-688-6
3/28/56	Curves	"	" "	3-689-6
3/28/56	Curve	Schuler Chemistry	Fred Paton	3-690-6
3/28/56	Chart	"	" "	3-691-6
3/28/56	Schematic	"	" "	3-692-6
3/28/56	Fm composite	T. Stonier Biology	Fred Paton	3-693-6 thru 3-695-6
3/28/56	FM	"	" "	3-696-6
3/28/56	Curves	"	" "	3-697-6 thru 3-701-6
3/22/56	Tobacco tumor	Dr. Smith Biology	Robert Smith	3-702-6 thru C3-702-6 thru 3-706-6 C3-706-6

Date	Caption	Dept.	Photographer	Number
3/22/56	Tobacco tumor	Dr. Smith Biology	Robert Walton	3-707-6thru 3-709-6 C3-707-6thru C3-709-6
3/27/56	Ralph Weston in Lab	R. Weston Chemistry	Robert Walton	3-710-6
3/26/56	10,000 curie cobalt source at bottom of pool in hot lab	Otto Kuhl Nuc. Eng.	Robert Smith	3-711-6
3/28/56	Curves	Levy Physics	Fred Paton	3-712-6
3/28/56	Schematic	Cool Physics	Fred Paton	3-713-6
3/28/56	Chart	"	" "	3-714-6
3/28/56	Typed Table	Miller Chemistry	Fred Paton	3-715-6thru 3-718-6
3/28/56	Curves	Cool Physics	Fred Paton	3-719-6thru 3-726-6
3/28/6	Drawings	Stoughton Nuc. Engr.	Paton	3-727-6 3-728-6
3/28/56	Curves	H. Motz Physics	Fred Paton	3-729-6thru 3-731-6
3/20/56	case cover	Dr. Easterday Medical	Robert Walton	3-732-6
3/29/56	Schematic	Blewett A.D.D.	Fred Paton	3-733-6thru 3-739-6
3/29/56	Composite	G. Church Physics	Fred Paton	3-740-6
3/29/56	Typed Table	Weston Chemistry	Fred Paton	3-741-6thru 3-746-6

Date	Caption	Dept.	Photographer	Number
3/29/56	Typed Table	Dr. Bond Medical	Fred Paton	3-747-6thru 3-749-6
3/29/56	Curves	"	" "	3-750-6 3-751-6
3/29/56	Pulse	C.Falk A.D.D.	Fred Paton	3-752-6
3/29/56	Schematic (Book Orig)	Hansteen	Fred Paton	3-753-6thru 3-754-6
3/29/56	Table (Book Orig)	"	" "	3-755-6
3/29/56	Curves (Book orig)	"	" "	3-756-6thru 3-763-6
3/29/56	Chart	Lindenbaum Physics	Fred Paton	3-764-6
3/29/56	Diagram	Riste Physics	Fred Paton	3-765-6thru 3-766-6
3/29/56	Curves	"	" "	#-767-6thru 3-770-6
3/29/56	Chart	Dr. Sherman Biology	Fred Paton	3-771-6
3/29/56	Curves	"	" "	3-772-6thru 3-774-6
3/29/56	Illustration	L.Stoughton Nuc.Eng.	Fred Paton	3-775-6
3/29/56	Curves	"	" "	3-776-6
3/30/56	Copy from "Visitors Day" ... Boron treatment	Hayworth Dir. Office	M. Bull	3-777-6

Date	Caption	Dept.	Photographer	Number
3/29/56	Typed Table	Herr Biology	Fred Paton	3-778-6thru 3-781-6
3/30/56	Curves	Dr. Serlin Medi al	Fred Paton	3-782-6thru 3-784-6
3/30/56	PM Path	Leon Saunders Biology	Robert Smith	C3-785-6thru C3-791-6
3/30	35mm color dupes	Dr. / bphd / Dr. Bond Medical	B & B	C3-792-6thru C3-1062-6
3/13	SCHEMATIC (NUMBERED INCORRECTLY PREVIOUS No. 3-405-6)	DRAPER PHYSICS	F. PATON	3-1063-6
3/13	CURVE " " (PREVIOUS No. 3-406-6)	G. ZORN PHYSICS	F. PATON	3-1064-6

April

Date	Caption	Dept.	Photographer	Number
4/2/56	Curve	Lindenbaum Physics	Fred Paton	4-1-6
4/2/56	Schematic	Blewett A.D.D.	Fred Paton	4-2-6
4/2/56	Curves	Blewett A.D.D.	Fred Paton	4-3-6
4/3/56	Curves	Freidlander Chemistry	Fred Paton	4-4-6thru 4-7-6
4/3/56	Table	Dr. Serlin Medical	Fred Paton	4-8-6thru 4-9-6
4/3/56	Schematic	Schuler Chem.	Fred Paton	4-10-6thru 4-11-6
4/3/56	Curves	"	" "	4-12-6thru 4-14-6
4/2/56	Chart	Katz Biol.	Fred Paton	4-15-6thru 4-16-6
4/2/56	Curves	"	" "	4-17-6thru 4-26-6
4/3/56	Chart (half tone orig)	Dr. Lipencott Medical	Fred Paton	4-27-6thru 4-28-6
4/3/56	Typed Table	R.H. Schuler Chemistry	Fred Paton	4-29-6thru 4-34-6
3/56/	Passport Neg.	Dr. Bord Medical	Personnel	4-35-6
3/56	" "	Marvin Fox Reactor	"	4-36-6
3/56/	" "	H.H. Smith Biology	"	4-37-6
3/30/56	Semi permeable membrane cell	B. Regan Muc. Eng.	Robert Walton	4-38-6thru

Date	Caption	Dept.	Photographer	Number
3/3/56	Loop	A.Huse a.e.c.	J.Garfield	4-41-6
3/3/56	Reactor Model	Price Nuc.Eng.	J.Garfield	4-42-6thru 4-45-6
4/4/56	Pulses (Polaroid orig)	Katcoff Chemistry	Fred Paton	4-46-6thru 4-49-6
4/3/56	Floride volatility project 1st section 4-55-6 SEE 8-500-57	F.Horn Hot Lab	Fred Horn	4-50-6thru 4-57-6
4/3/56	Floride volatility project 1st section 3rd	"	" "	4-58-6
4/3/56	Shipping container	W.Campbell Hot Lab	Robert Walton	4-59-6thru 4-63-6
4/3/56	No. 5 Scope	B.Turovlin Metallurgy	Robert Walton	4-64-6
"	" 1 "	"	" "	4-65-6
"	" 4 "	"	" "	4-66-6
"	" 3 "	"	" "	4-67-6
"	" 2 "	"	" "	4-68-6
"	" 7 "	"	" "	4-69-6
"	" 8 "	"	" "	4-70-6
"	" 6 "	"	" "	4-71-6
March 11, 1956				
4/4/56	Spectrum - Positive - Length 14"	L.Grodzins Physics	F.Paton	4-72-6
4/5/56	Typed Table (book orig)	Sagawa Biology	F.Paton	4-73-6thru 4-79-6
4/5/56	Typed Table	Dr.Steele Biology	F.Paton	4-80-6thru 4-81-6
4/5/56	Schematic	R.Steele Biology	F.Paton	4-82-6

Date	Caption	Dept.	Photographer	Number
4/3/56	PM Path	L.Saunders Biology	Robert F.Smith	C4-8 3-6thru C4-89-6
4/9/56	Manipulator	J.Austin Hot Lab	Robert Walton	4-90-6thru 4-92-6
4/2/56	Flow control for H ₂ /V.P.	H.Tremel Metallurgy	Robert Walton	4-93-6
3/20/56	Research Staff Building (Snow Storm)	A.P.Christoffersen Photo,	R.Walton	4-94-6
	T-100 Rear	"	"	4-95-6
	T-134	"	"	4-96-6
	Reactor complex	"	"	4-97-6
	T-134 Front	"	"	4-98-6
	Library	"	"	4-99-6
	Library Rear	"	"	4-100-6
4/9/56	Typed Table	Robert/Lewis Quasler Biology	Robert Lewis	4-101-6
4/2/56	Tobacco tumour	O.Stein Biology	Robert Walton	4-102-6thru 4-104-6
4/9/56	Chart	R.Steele Biology	P.Lewis	4-105-6
4/9/56	Curve	"	" "	4-106-6thru 4-108-6
4/5/56	Pmradio autography Thyroid tissue	Dr.Cronkite Medical	Robert Smith	4-109-6
4/9/56	Repairing Loop B	J.Kline Nuc.Eng.	Robert Walton	4-110-6thru 4-115-6
4/9/56	Magnet	D.Kassner Cosmotron	Robert Walton	4-116-6thru 4-118-6
4/9/56	Target magnet in the out position	"	" "	4-119-6
4/9/56	" " " " in "	"	" "	4-120-6

Date	Caption	Dept.	Photographer	Number
4/10/56	Curves	H.Motz Physics	Fred Paton	4-121-6thru 4-124-6
4/10/56	Schematic Externally cooled MFR	L.Stoughton Mech. Eng	Fred Paton	4-125-6
4/28 4/10/56	Typed Table	Herr Biology	Fred Paton	4-125-6thru 4-126-6
4/10/56	Curves	R.Speirs Biology	Fred Paton	4-127-6thru 4-128-6
4/10/56	Typed Table	Dr.Dahl Medical	Fred Paton	4-129-6thru 4-131-6
4/10/56	" "	"	" "	4-132-6thru 4-134-6
4/10/56	Curves	R.Speirs Biology	Fred Paton	4-135-6thru 4-140-6
4/10/56	Chart	G.Raka A.D.D.	Fred Paton	4-141-6
4/10/56	Schematic	L.Smith Physics	Fred Paton	4-142-6
4/10/56	Aerial view of A.G.S.	J.Lancaster A.D.D.	Robert Walton	4-142-6thru 4-144-6
4/5/56	Tobacco tumor on plants	L.Schairer Biology	Robert Walton	4-145-6thru 4-148-6
4/9/56	Water surge gauge	M.Helfant Nuc.Eng.	Robert Walton	4-149-6
4/9/56	Tobacco Tumor	Dr.Smith Biology	Robert Walton	4-150-6thru 4-152-6

Date	Caption	Dept.	Photographer	Number
4/11/56	Curves (slide Orig) <i>(SEE 4-351-6) RE #1</i>	Gollins osmotron	Fred Paton	4-153-6 thru 4-155-6
4/5/56	Rat S-1226 588 After Ovariectomy R190-870A x 80	Dr. Lippencott Medical	R.F. Smith	C4-156-6 4-156-6
4/5/56	Same as above	"	" "	C4-157-6 4-157-6
4/5/56	Rat S-1207 #562 Normal Breast Tissue R121-Y00 H.&E. x 80	"	" "	C4-158-6 4-158-6
4/5/56	Rat S-1206 #588 Adenofibroma R190- 870A X80	"	" "	C4-159-6 4-159-6
4/5/56	Rat S-1207 #790 Hemangroendotheliosar- coma R12-850G x80	"	" "	C4-160-6 4-160-6
4/5/56	Rat S-1207 #790 Hemangroendotheliosar- coma R13-850G	"	" "	C4-161-6 4-161-6
4/5/56	Rat Thyroid normal I131 Radioautograph Slide 10 Ella R810-470 x 80	"	" "	C4-161-6 4-161-6
4/5/56	Rat Thyroid normal I131 Radioautograph Slide 10 Ella R810-470 x 80	"	" "	C4-162-6 4-162-6
4/5/56	A67-56 (6843R) #6 Myocardium Scarring x 80	"	" "	C4-163-6 4-163-6
4/5/56	A67-56 (6843R) #6 Myocardium Scarring 430. 5 x 7.6	"	" "	C4-164-6 4-164-6
4/5/56	A67-56 (6843R) #40 Inter-capillary Glomerulosclerosis 712-7x9 x80	"	" "	C4-165-6 4-165-6

Date	Caption	Dept.	Photographer.	Number
4/5/56	A67-56(6843R) #40 Intercapillary Glomerulosclerosis 712-7x9 x320	Dr. Lippencott Medical	Robert F. Smith	C4-166-6 4-166-6
4/5/56	A67-56 (6843R) #49 Liver Fatty Degen- eration 680-753 X80	"	" "	C4-167-6 4-167-6
4/5/56	A67-56 (6843R) #49 Liver Fatty Degen- eration 680-753 x 320	"	" "	C4-168-6 4-168-6
4/5/56	Rat S1205 #604 Fibroadenoma R190-8091A X80	"	" "	C4-169-6 4-169-6
4/5/56	A67-56 (6843R) #8 Lt. Anterior Decend. arteriosclerosis 4602-955 x 15	"	" "	C4-170-6 4-170-6
4/5/56	A67-56 (6843R) #8 Lt. Anterior Descending Arteriosclerosis 4602-955 x 15	"	" "	C4-171-6 4-171-6
4/5/56	#37 Adrenal hemorrhage A67-56 (6843R) X80 860-100.7	"	" "	C4-172-6 4-172-6
4/5/56	A66-56 (6506R) #61 Left Breast Carcinoma and ulceration 190-8091 x 80	"	" "	C4-173-6 4-173-6
4/5/56	A65-55 (6801R) #57 Vertebra Metastatic Carcinoma pf Breast 190.8191.0 220-8191I x 80	"	" "	C4-174-6 4-174-6
4/5/56	A66-56(6506R) #35 Rectum Metastatic Carcinoma Breast 190-8191.0 668.8191I x 80	"	" "	C4-175-6 4-175-6
4/5/56	A65-55(6801R) #54 Vertebra Metas. Carcoma Breast (Osteolytic Effect) 190-8191.0 220-8191I x 80	"	" "	C4-176-6 4-176-6
4/5/56	A66-56 (6506R) #1 Pericardium metastases with calcific. (Breast) 190-8191.0 420-8191II x320	"	" "	C4-177-6 4-177-6
4/5/56	Rat S-1185 #604 Fibroadenoma R190-8091A X80	"	" "	C4-178-6 4-178-6

Date	Caption	Dept.	Photographer	Number
4/11/56	PM (slide Orig)	R. Dreyfus Physics	Fred Paton	4-179-6
3/56/	Passport Neg. Luke Yuan	Luke Yuan Cosmotron	Personnel Camera	4-180-6
4/5/56	African 11/10/56 viálte	L. Schairer Biology	Robert Walton	4-181-6
4/12/56	Radiated glass sample doMR	Paul Levy Physics	Robert Walton	4-182-6
4/12/56	Typed Table	Dr. Shreeve 11/10 Medical	Fred Paton	4-183-6 thru 4-184-6
4/12/56	Curves	K. Larson Physics	Fred Paton	4-185-6 thru 4-186-6
4/12/56	Typed Table	Dr. Bond Medical	Fred Paton	4-187-6
4/12/56	Schematic	McVoy Physics	Fred Paton	4-188-6
4/12/56	Curve	"	" "	4-189-6
4/12/56	Typed Table	Shreeve Medical	Fred Paton	4-190-6
4/12/56	Pulses Photography print orig	L. Smith Physics	Fred Paton	4-191-6
4/12/56	Curves	"	" "	4-192-6 thru 4-193-6
4/12/56	Schematic	"	" "	4-194-6
4/12/56	Composite	B. Pollack Instrumentation	F. Paton	4-195-6
4/6/56	Schematic	Palevsky Physics	Fred Paton	4-196-6
4/6/56	Graph	"	" "	4-197-6

Date	Caption	Dept.	Photographer	Number
4/12/56	Curve	Conrad Medical	Fred Paton	4-198-6thru 4-201-6
4/12/56	Curves	E. Pilcher Physics	Fred Paton	4-202-6thru 4-204-6
4/12/56	Curve	B. Sailor Reactor	Fred Paton	4-205-6thru 4-206-6
4/12/56	Diagram	H. Hinginbotham Instrumentation	Fred Paton	4-207-6
4/12/56	Declassified Neg. DECLASSIFIED MARCH 15, 56	D1800 T.V. SHEEHAN D1891 DWYER D1831 MILES	AUTHORS	4-208-6 4-209-6 4-210-6
4/13/56	Curve	E. Pilcher Physics	Fred Paton	4-211-6thru 4-212-6
4/13/56	SCHEMATIC (ORIG. WERE ASSIGNED NO.'S BEFORE JOB WAS SHOT)	R. COOL PHYSICS		4-213-6THRU
		"		4-214-6
4/5/56	A-65-55 (6801R) #25 Mesentery Healed TB Fibrotic 659-123.6 x 80 Miss Hanlin	Dr. Kippencott Med.	R F. Smith	C4-215-6 4-215-6
4/10/56	Assembled bubble chamber	F. Ayer Physics	J.F. Garfield	4-216-6thru 4-218-6
3/2/7/56	Nephrosis patient Richard Alt #6610R Side View	Dr. James Medical	R.F. Smith	4-219-6
3/27/56	Nephrosis patient Richard Alt #6610R Front View	"	R.F. Smith	4-220-6
4/13/56	Typed Table	B. Sailor Reactor	Fred Paton	4-221-6thru 4-222-6

Date	Caption	Dept.	Photographer	Number
4/10/56	Damaged equipment in freight car	A. Palermo Receiving	Robert Walton	4-223-6thru 4-226-6
4/10/56	Metal deposit samples	B. V. Z. G. Farber Nuc. Eng.	Robert Walton	4-227-6
4/16/56	Typed Table	Singer Reactor	Fred Paton	4-228-6thru 4-232-6
4/16/56	Curves	Brodsky Nuc. Eng.	Fred Paton	4-233-6thru 4-234-6
4/16/56	Schematic	Brodsky Nuc. Eng.	Fred Paton	4-235-6
4/16/56	Curve	Cotzias Medical	Fred Paton	4-236-6thru 4-237-6
4/16/56	Schematic	H. Motz Physics	Fred Paton	4-238-6
4/17/56	Schematic (Book Orig)	Goldhaber Physics	Fred Paton	4-239-6
4/17/56	Curves	Porter Physics	Fred Paton	4-240-6thru 4-243-6
4/17/56	Curves	E. Pilcher Physics	Fred Paton	4-244-6thru 4-246-6
4/17/56	Curves	Schwartz Physics	Fred Paton	4-247-6thru 4-249-6
4/17/56	Graph	Buch Biology	Fred Paton	4-250-6thru 4-261/6
4/17/56	Typed Table	McVoy Physics	Fred Paton	4-262-6thru 4-263-6

Date	Caption	Dept.	Photographer	Number
4/16/56	Radiography Equipment	J. Richards Hot Lab	Robert Walton	4-264-6thru 4-266-6
4/16/56	Alpha Facility	Brodsky Hot Lab	Robert Walton	4-267-6thru 4-270-6
4/13/56	Organic Impile Loop	McGraff Reactor	Robert Walton	4-271-6thru 4-276-6
4/16/56	Bad Section of Loop	F. Horn Nuc. Eng.	Robert Walton	4-277-6thru 4-279-6
4/18/56	Curves	derMateosian Physics	Fred Paton	4-280-6thru 4-283-6
4/18/56	Oscillograph	"	" "	4-284-6
"	Schematic	"	" "	4-285-6
4/18/56	Pulses	L. Grodzins Physics	Fred Paton	4-286-6thru 4-287-6
4/18/56	schematic	Cumming Chemistry	Fred Paton	4-286-6thru 4-287-6
4/18/56	Curve	"	" "	4-288-6
4/17/56	Motor generator for ejector magnet	W. Merkle Cosmotron	Robert Walton	4-289-6
4/17/56	Front face of control panel for ejector magnet	"	" "	4-290-6
4/17/56	Control section for ejector-rear	"	" "	4-291-6thru 4-292-6

Date	Caption	Dept.	Photographer	Number
4/17/56	M.G. Control for ejector magnet	W. Merkle Cosmotron	Robert Walton	4-293-6 thru 4-294-6
4/17/56	General view of M.G. unit for ejector magnet	"	" "	4-295-6
4/13/56	Harvard Cloud Chamber	L. Young Cosmotron	Robert Walton	4-296-6
4/13/56	Bad section of pipe-cut out	F. Horn Hot Lab	Robert Walton	4-297-6
4/13/56	new Welding in xxx section of impile loop	J. Kline Nuc. Eng.	Robert Walton	4-298-6
4/56	Declassified Neg. (Bun Edwards)			
	DECLASSIFIED APRIL 4 1956 D-2955 F. J. SHORE D-2927 F. J. SHORE D-2947 F. J. SHORE D-2781 R. SCHRAHBERGER D-2867 M. Fox D-2925 F. J. SHORE D-2928 F. J. SHORE	AUTHORS		4-299-6 4-300-6 4-301-6 4-302-6 4-303-6 4-304-6 4-305-6
4/16/56	Uranium Sample	J. Richards Hot Lab	Robert Walton & Smith	4-306-6
4/19/56	Pulse	Katcoff Chemistry	Fred Paton	4-307-6 thru 4-309-6
4/19/56	Schematic	"	" "	4-310-6
4/19/56	Curves	"	" "	4-311-6 thru 4-313-6
4/19/56	Typed Table	Sternheimer Cosmotron	Fred Paton	4-314-6 thru 4-315-6
4/16/56	Schematic	Church Physics	Fred Paton	4-316-6 thru 4-319-6

Date	Caption	Dept.	Photographer	Number
4/17/56	Schematic	Sugarman Inst.	Fred Paton	4-319-6 4-320-6thru 4-321-6
4/18/56	Oscillograph	"		4-322-6thru 4-326-6
4/19/56	Curves	S. Markowitz Chemistry	Fred Paton	4-327-6thru 4-329-6
4/19/56	Table	Sagawa Biology	Fred Paton	4-330-6
4/19/56	Pulse	L. Grodzins Physics	Fred Paton	4-331-6
4/19/56	Schematic	"	" "	4-332-6thru 4-333-6
4/19/56	Curves	"	" "	4-334-6thru 4-342-6
4/19/56	Typed Table	Paere Biology	Fred Paton	4-343-6thru 4-345-6
4/19/56	Chart	Karelitz Cosmotron	Fred Paton	4-346-6
4/19/56	Typed Table	W. Davis Chemistry	Fred Paton	4-347-6
4/19/56	Table	W. Davis Trudi Goldhaber PHYSICS	Fred Paton	4-348-6
4/17/56	Tobacco flower	C. Berg Biology	Robert Walton	4-349-6thru 4-350-6
4/11/56	CURVES (SLIDE ORIG) (PREVIOUSLY 4-156-6) (INCORRECT NO)	COLLINS COSMO.	FRED PATON	4-351-6
4/19/56	Tobacco leaves	L. Schairer Biology	Robert Walton	4-352-6thru 4-353-6

Date	Caption	Dept.	Photographer	Number
4/19/56 T	Typed Table	Brodsky Nuc. Eng.	Fred Paton	4-354-6thru 4-355-6
4/19/56	Curve	Damask Physics	Fred Paton	4-356-6
4/19/56	Table	G.Church Physics	Fred Paton	4-357-6
4/19/56	Curves	Hudis Chemistry	Fred Paton	4-358-6thru 4-360-6
4/19/56	Chart	Markowitz Chemistry	Fred Paton	4-361-6
4/19/56	Curves	R.Davis Chemistry	Fred Paton	4-362-6
4/19/56	Curves	Goldhaber Physics	Fred Paton	4-363-6thru 4-364-6
4/19/56	Curves	Church Physics	Fred Paton	4-365-6thru 4-366-6
4/19/56	Typed Table	Graham Inst.	Fred Paton	4-367-6thru 4-368-6 4-368-6
4/19/56	Schematic	Graham Inst.	Fred Paton	4-369-6thru 4-375-6
4/19/56	Curves (book orig)	Goldhaber Physics	Fred Paton	4-376-6
4/19/56	Curve	Carter/Becker Physics	Fred Paton	4-377-6thru 4-379-6
4/24/56	Typed Table	C.Porter Physics	Robert Lewis	4-380-6thru 4-385-6
4/12/56	Low level counter	R.Davis Chemistry	J.Garfield	4-386 6

Date	Caption	Dept.	Photographer	Number
4/23/56	Typed Table	T. Goldhaber Physics	Robert Lewis	4-387-6 thru 4-388-6
4/23/56	typed table	Brodosky Bye, Nuc. Eng.	" "	4-389-6
4/23/56	Typed table	Wada Physics	Robert Lewis	4-390-6 thru 4-394-6
4/23/56	Typed Table	Bueckner Physics	Robert Lewis	4-395-6
4/16/56	Macro photo of cracks in section of loop	Horn Nuc. Eng.	Robert Smith	4-396-6
4/18/56	Strioppin in leaf	O. Stein Biology	Robert Walton	4-397-6 C4-397-6
"	Mutant violet leaves	"	" "	4-398-6 thru 4-399-6 C4-398-6 thru C4-399-6
4/24/56	Table	BLUCKNER L. P. Hatch Physics Nuc. Eng.	Robert Lewis	4-400-6
4/16/56	Leaf section tobacco Polarized light dark field	O. Stein Biology	Robert Smith	4-401-6 thru 4-402-6
4/24/56	30 Bev. Synchrotron (Geo Cox ^{drawing} rendering/ (8) photo/ rendered by	C. Falk A.D.D.	Marshall Bull	4-403-6 C4-403-6 C4-403-6
4/24/56	Hand cut leaf section tobacco plant (2)	O. Stein Biology	Robert Smith	4-404-6 C4-404-6
Hand 4/16/56	Hand cut leaf section tobacco (1)	"	Robert Smith	4-405-6 C4-405-6

Date	Caption	Dept.	Photographer	Number
4/16/56	Hand cut sections of tobacco leaf (2)	O.Stein Biol.	Robert Smith	4-406-6 C4-406-6
4/16/56	Hand cut section tobacco leaf (1)	"	" "	4-407-6 C4-407-6
4/16/56	Hand cut section tobacco leaf (2)	"	" "	4-408-6 C4-408-6
4/16/56	Early tumor on root hair of tobacco plant	"	" "	4-409-6
4/16/56	Early tumor on root hair of tobacco plant	"	" "	4-410-6-6
4/16/56	Tumor on root hair tobacco plant	"	" "	4-411-6
4/16/56	Hand cut section of tobacco leaf Polarized light 1/4 wave red order 1- Showing crystals (1)	"	" "	C4-412-6
4/16/56	Hand cut section in phase contrast polarized light 1/4 wave 1 order red (2)	"	" "	4-413-6 C4-413-6
4/16/56	Hand cut section of tobacco leaf			
4/16/56	Tumors forming on root hair tobacco Plant (1)	"	" "	4-414-6 C4-414-6
4/16/56	Hand cut leaf section (1)	"	" "	4-415-6 C4-415-6
4/16/56	Pm of hand cut section of leaf (2)	"	" "	4-416-6 C4-416-6
4/16/56	Carnation mutation (2)	Dr.Sagawa Biology	Robert F.Smith	4-417-6 C4-417-6

Date	Caption	Dept.	Photographer	Number
4/16/56	Carnation mutation (2)	Dr. Sagawa Biology	Robert F. Smith	4-418-6 C4-418-6
4/26/56	Curves	S. Shapiro Biology	Robert Lewis	4-419-6 thru 4-420-6
4/24/56	Graph	"	" "	4-421-6 thru 4-422-6
4/19/56	Filters on exhaust duct system (loaned to Lee Gemmell 7/10/56) (Rep. R. P. Christoffersen)	L. Gemmell Health Phys	Robert Walton	{ 4-423-6 thru 4-424-6
4/18/56	Carnation mutation	Dr. Sagawa Biology	Robert F. Smith	4-425-6
4/16/56	Lillies	Dr. Sagawa Biol.	Robert Smith	4-425-6 thru 4-430-6
4/18/56	Glassware	Paul Levy Physics	J. F. Garfield	4-431-6
4/16/56	Russian Visitors	Goudsmit Physics	J. F. Garfield	4-432-6
4/19/56	Laboratory Tools	Washburne Personal	J. F. Garfield	4-433-6
4/18/56	Outer Pile fission gas app.	J. Roll Reactor	Robert Walton	4-434-6
4/25/56	Curve	B. Bloom Physics	Fred Paton	4-435-6
4/18/56	Outer Pile fission gas app.	J. Roll Reactor	Robert Walton	4-436-6 thru 4-439-6
4/19/56	Burning old building	W. Schnely Ap. & P. M.	Robert Walton	4-440-6
4/16/56	Radiated Glass	Paul Levy Physics	Robert Walton	4-441-6
4/19/56	Impile loop	B. Grable Reactor	Robert Walton	4-442-6 thru 4-444-6

Date	Caption	Dept.	Photographer	Number
4/18/56	Tobacco Tumor	O.Stein Biology	Robert Walton	4-445-6thru 4-446-6
4/25/56	Curves	Muehlhause Physics	Robert Lewis	4-447-6thru 4-451-6
4/25/56 4/25/56	Typed Table	Dr.Sagawa Biology	Fred Paton	4-452-6thru 4-454-6
4/26/56	Schematic	Muehlhause Physics	Fred Paton	4-455-6
4/23/56	Lilly #1	Y.Sagawa Biology	R.F.Smith	4-456-6thru 4-457-6
4/23/56	" #2	"	" "	4-458-6
4/23/56	" #8	"	" "	4-459-6
4/23/56	" #7	"	" "	4-460-6
4/23/56	" #6	"	" "	4-461-6
4/23/56	" #5	"	" "	4-462-6
4/23/56	" #4	"	" "	4-463-6
4/23/56	" #3	"	" "	4-464-6
4/23/56	" #1	"	" "	4-465-6
4/23/56	" #2	"	" "	4-466-6
4/23/56	Lillies	"	" "	4-467-6thru 4-471-6

Date	Caption	Dept.	Photographer	Number
4/23/56	Lilly #8	Y.Sagava Biology	Robert Smith	4-472-6
4/23/56	" #7	"	" "	4-473-6
4/23/56	" #6	"	" "	4-474-6
4/23/56	" #5	"	" "	4-475-6
4/23/56	" #4	"	" "	4-476-6
4/23/56	" #3	"	" "	4-477-6
4/23/56	" #2	"	" "	4-478-6
4/26/56	Interior view of A.G.S. Building	M.Eggner A.D.D.	Robert Walton	4-479-6 thru 4-481-6
4/26/56	Exterior view of A.G.S. Building	"	Robert Walton	4-482-6 thru 4-486-6
4/20/56	Pm dark field of antograph Rat S 0 ³⁵ ₄ lmc/gm/day x 6 Path #S1133-15 (1)	Dr.Cronkite Medical	Robert Smith	4-487-6 C4-487-6
4/19/56	Filters on exhaust duct filters	L.Gemmell Heavy Physics	Robert Walton	4-488-6 thru 4-489-6
4/24/56	Slurry loop-general	R.Walton Metallurgy	B.Turovlin	4-488-6 4-490-6
4/25/56	Spindle shaft extra metal deposit on surface	J.Kline Nuc.Eng.	Robert Waltom	4-491-6
4/20/56	Tantilum crucible	Dr.Ginell Nuc.Eng.	Robert Smith	4-492-6
4/27/56	Curves	Downes Nuc.Eng.	Fred Paton	4-493-6 thru 4-495-6

Date	Caption	Dept.	Photographer	Number
4/27/56	Schematic	Downes Nuc.Eng.	Fred Paton	4-496-6
4/27/56	Schematic	Steele Biology	Fred Paton	4-497-6
4/27/56	Schematic	Dr. Cronkite Med.	Fred Paton	4-498-6
4/27/56	Graph	Sherman Biology	Fred Paton	4-499-6
4/27/56	Schematic	Muehlhaase Physics	Fred Paton	4-500-6
4/27/56	Schematic	Smith Cosmotron	Fred Paton	4-501-6
4/30/56	Copy from book	Harrison Medical	Fred Paton	4-502-6 thru 4-516-6
4/30/56	Copy from book	Harrison Medical	Fred Paton	4-517-6 thru 4-524-6
4/30/56	Composite	Bryner Nuc.Eng.	Fred Paton	4-525-6 thru 4-529-6
5/1/56 4/23/56	Typed Table	Bruckner Physics	Fred Paton	4-530-6 thru 4-532-6
4/24/56	COMPOSITE	HATCH NOC ENG	LEWIS	4-533-1
4/23/56	TABLE	BRUECKNER PHYSICS	LEWIS	4-534-6

May

Date	Caption	Dept.	Photographer	Number
5/1/56	Typed Table	R. Fuller Biology	Fred Paton	5-1-6 thru 5-3-6
4/20/56	Rat S350 ₄ 1 mc/gm/ day x 6 Mag. 80X Bright field-autograph Pat #S1133-5	Dr. Cronkite Medical	R.F. Smith	5-4-6
4/20/56	Pm autograph Rat S 35 ₄ OKidney 1 mc gm/ day x 6 Mag 320 x Path #S1133-15	"	" "	5-4-6
4/20/56	Dog #68580 pylorus 1200r 3rd day 50x (2)	"	" "	5-6-6 C5-6-6
4/27/56	Dog #67741 80x 1200r stomach 6 days (3)	"	" "	5-7-6 C5-7-6
4/27/56	Dog #64202 1500 ϕ locally stomach 128x (2)	"	" "	5-8-6 C5-8-6
4/27/56	Dog #70052A local xray pyloris 80 X (2)	"	" "	5-9-6 C5-9-6
4/27-56	Dog #69149 1700r local regenerated pyloric 512 X (2)	"	" "	5-10-6 C5-10-6
4/27/56	Dog #69149 1700r local regenerated pyloric 128x (2)	"	" "	5-11-6 C5-11-6
4/27/56	Dog #69149 1700r local regenerated pylofic 38X (2)	"	" "	5-12-6 C5-12-6
4/27/56	Hamster #62309 3 days 1000r small intestine 80x (2)	"	" "	5-13-6 C5-13-6
'27/56	#62537 1000r 5 days regenerated small intestine (2)	"	" "	5-14-6 C5-14-6

Date	Caption	Dept.	Photographer	Number
4/27/56	Dog #68580 1200r 3rd day stomach fundus 50X (2)	Dr.Cronkite Medical	R.F. Smith	5-15-6 C5-15-6
5/2/56	Chart	Ballentine Nuc.Eng.	Fred Paton	5-16-6thru 5-17-6
5/2/56	Curves	Bruekner Physics	Fred Paton	5-18-6thru 5-20-6
5/1/56	Typed Table	Gibbs		
5/1/56	Reference grids for nuclear emulsion reading (positives) 6x6 & 3x3 inches	Zorn Physics	M. Bull	5-21-6
4/26/56	Overall view of end of sample	J.Farher Nuc.Eng.	Robert Walton	5-22-6
4/26/56	Exploded fly view of sample	"	" "	5-23-6
4/26/56	Overall view of sampling rod	"	" "	5-24-6
5/1/56	Table	Gibbs Biology	Fred Paton	5-25-6
5/1/56	Curves	"	Fred Paton	5-26-6thru 5-28-6
4/27/56	#67741A pylorus 1200r 6 days 50x (2)	Dr.Cronkite Medical	Robert F.Smith	5-29-6 C5-29-6
4/27-56	#67741A pylorus 1200 6 days 80X (2)	"	" "	5-30-6 C5-30-6
4/27/56	#70052 stomach ulcer local x ray 80X (2)	"	" "	5-31-6 C5-31-6
4/27/56	#70052 stomach ulcer local x ray 128X (12)	"	Robert F.Smith	5-32-6 C5-32-6

Date	Caption	Dept.	Photographer	Number
4/27/56	Dog #67741C 1200r 6 days incomplete regeneration small intestine 80X(2)	Dr.Cronkite Medical	R.F. Smith	5-33-6 C5-33-6
4/27/56	Dog #67741C 1200r 6 days incomplete regeneration small intestine 80X (2)	"	" "	5-34-6 C5-34-6
4/27/56	Dog #67741C 1200r 6 days incomplete regeneration small intestine 320X (4)	"	" "	5-35-6 C5-35-6
4/27/56	Dog #67736 1200r 11 days regenerated small intestine (2)	"	" "	5-36-6 C5-36-6
4/27/56	Dog #67736 1200r 11 days regenerated small intestine 80X (2)	"	" "	5-37-6 C5-37-6
4/27/56	Dog #67736 1200r 11 days regenerated small intestine 320X (2)	"	" "	5-38-6 C5-38-6
4/27/56	Dog #67741 small intestine regenerated 1200r 6 days 50X (2)	"	" "	5-39-6 C5-39-6
4/27/56	Dog #67741 small intestine regenerated 1200r 6 days 50X (2)	"	" "	5-40-6 C5-40-6
4/27/56	Dog #67736 11 days 1200 r skin folliculitis 128X (2)	"	" "	5-41-6 C5-41-6
4/28/56	Dog #67736 1200r 11 days degenerated stomach 80X (2)	"	" "	5-42-6 C5-42-6
4/27/56	Dog #67736 1200r 11 days degenerated stomach 80X (2)	"	" "	5-43-6 C5-43-6
4/27/56	Dog #67736 1200r 11 days degenerated stomach 512X (2)	"	" "	5-44-6 C5-44-6

Date	Caption	Dept.	Photographer	Number
4/27/56	Dog #63997 11 days 1200r W13C 1.node 320X (2)	Dr.Cronkite Medical	Robert Smith	5-45-6 C5-45-6
4/27/56	Dog #68580 320X small intestine 1200r 3rd day (2)	"	" "	5-46-6 C5-46-6
4/27/56	Dog #68580 80X small intestine 1200r 3rd day (2)	"	Robert Smith	5-47-6 C5-47-6
4/27/56	Dog #68580 50X small intestine 1200r 3rd day (2)	"	Robert Smith	5-48-6 C5-48-6
4/26/56	m gCl ₂ sublimation on platinum plated cold finger under vacuum	Dr.Ginell Nuc.Eng.	Robert F.Smith	5-49-6
4/26/56 4/26/56	m gCl₂ sublimation on platinum plated cold finger under vacuum			
5/3/56	Loop G	J.Kline Nuc.Eng.	Robert Walton	5-50-6thru 5-52-6
4/26/56		J.Phillips Reactor	Robert Walton	5-53-6thru 5-58-6
4/25/56	Deer outside T-460	A.P.C. Administration	Robert Walton	5-59-6
4/27/56	Tobacco flower	C.Berg Biology	C.Berg R.Walton	5-60-6thru 5-62-6
5/5/56	Typed Table	B.Ginell Nuc.Eng.	Fred Paton	5-63-6thru 5-66-6
5/7/56	Schematic	B.Ginell B.Ginell Nuc.Eng.	FredPaton	5-67-6thru 5-68-6
5/7/56	Curve	"	" "	5-69-6

Date	Caption	Dept.	Photographer	Number
4/20/56	#63997 dog tongue ulcer 1200r 11 days 38X (2)	Dr. Cronkite Medical	Robert Smith	5-70-6 C5-70-6
4/20/56	#67736 dog 1200r 11 days skin ulcer WBC (2)	"	" "	5-71-6 C5-71-6
4/20/56	#70050 stomach dog local x ray 38X abnormal gland (2)	"	" "	5-72-6 C5-72-6
4/20/56	Dog #67741 8X 1200r stomach 6 days (2)	"	Robert Smith	5-73-6 C5-73-6
4/20/56	Dog #68580 1200r 3rd day stomach fungus 38X (2)	"	" "	5-74-6 C5-74-6
4/20/56	#67741 dog small intestine regenerated 1200r 6 days 38X (2)	"	" "	5-75-6 C5-75-6
4/20/56	#69532 hamster 1150r narrow protected small intestine regenerated 38X (2)	"	" "	5-76-6 C5-76-6
4/20/56	Dog #68580 pylorus 1200r 3rd day 38X (2)	"	" "	5-77-6 C5-77-6
4/20/56	67737 1200r 11 days regenerated small intestine 38X (2)	"	" "	5-78-6 C5-78-6
4/20/56	#532 #69532 hamster 38X 1150r marrow protected protected 21 days (2)	"	" "	5-79-6 C5-79-6
4/20/56	#69532 hamster 38X 1150r marrow protected 21 days (2)	"	" "	5-80-6 C5-80-6
4/20/56	#69532 hamster 80X 1150r marrow protected 21 days (2)	"	" "	5-81-6 C5-81-6

May

Date	Caption	Dept.	Photographer	Number
5/7/56	Typed Table	Dr. Conard Medical	Fred Paton	5-82-6thru 5-84-6
5/7/56	Illustration	Dr. Conard Medical	Fred Paton	5-85-6
5/7/56	Curves	Bruckner Physics	Fred Paton	5-86-6thru 5-91-6
5/7/56	typed table	Bruckner Physics	Fred Paton	5-92-6thru 5-95-6
5/7/56	Schematic (pencil orig)	A. Octmann Nuc. Eng.	Fred Paton	5-96-6
5/3/56	A.G.S. R.F. power Amp.	Rheuma ns A.D.D.	Robert Walton	5-97-6thru 5-115-6
5/8/56	Chart	Woods Biology	Fred Paton	5-116-6thru 5-117-6
5/8/56	Curve	"	" "	5-118-6
5/8/56	Curves	Conard Medical	Fred Paton	5-119-6
5/9/56	Curves	Bruckner Physics	Fred Paton	5-120-6
5/30/56	Instruments on Meteorology tower	M. Smith Meteorology	J.F. Garfield	5-121-6
5/3/56	New Alpha facility	J. Austin Hot Lab	Robert Walton	5-122-6 5-125-6
5/3/56	Handling tools	"	" "	5-126--6thru 5-127-6
5/8/56	X-ray	Dr. Lippencott Med.	Fred Paton	5-128-6
5/8/56	PM	J. Weeks Nuc. Eng.	Fred Paton	5-129-6thru 5-130-6

Date	Caption	Dept.	Photographer	Number
5/9/56	Typed Table	O.Kuhl Nuc.Eng.	Fred Paton	5-131-6thru 5-132-6
5/9/56	Slide orig	Haworth Director	Office Fred Paton	5-133-6
5/9/56	Curve	Fred Montag Nuc.Eng.	Fred Paton	5-134-6thru 5-138-6
5/9/56	Chart Pencil orig on red graph paper	O.Kuhl Nuc.Eng.	Fred Paton	5-139-6
5/9/56	Schematic	O.Kuhl Nuc.Eng.	Fred Paton	5-140-6
5/8/56	Hydrogen Liquifier plant	R.Maust Ap.&P.M.	Robert Walton	5-141-6thru 5-148-6
5/9/56	Graphite crushing	Geo Hrabak Nuc.Eng.	Fred Ro.Walton	5-149-6thru 5-
5/9/56	BNL Capusules	G.Hrabak Nuc.Eng.	Robert Walton	5-150-6thru 5-154-6
5/9/56	M.T.R. Capsules	"	"	5-155-6thru 5-156-6
5/9/56	Graphite thermal conductivity test	"	"	5-157-6
5/10/56	T-88	E.Lorti Security	Robert Smith	5-158-6
5/4/56	Instrument cart	M.Smith Meterology	J.F.Garfield	5-159-6
5/4/56	Ground instrment	"	" "	5-160-6
5/7/56	B ds on poplar branch	S.Shapiro Biology	Robert Walton	5-161-6
5/7/56	Marcoting new root growth	"	" "	5-162-6

Date	Caption	Dept.	Photographer	Number
5/4/56	Dry Box	J. Richards Hot Lab	J.F. Garfield	5-163-6 thru 5-164-6
5/7/56	Counting Room	M. Weiss Chemistry	Robert Walton	5-165-6
5/8/56	Graphite ring	Paul Buhl Metallurgy Nuc. Eng.	Robert Walton	5-166-6
5/2/56	Metal fittings	M. Farber Nuc. Eng.	Robert Walton	5-167-6
5/10/56	Rat Lymphosarcoma Caecum R662-830 Rat 555 #2 S1175 H&E 39X (1)	Dr. Lippencott Medical	Robert Smith	5-168-6 C5-168-6
5/10/56	Rat Lymphosarcoma Caecum R662-830 Rat 555 #2 S1175 H&E X320 (1)	"	" "	5-169-6 C5-169-6
5/10/56	Dog Myxedema following I ¹³¹ ablation of thyroid D810-47 I ¹³¹ Dog 68 S1154 skin (over thyroid) H&E 320X (1)	"	" "	5-170-6 C5-170-6
5/10/56	Dog Myxedema following I ¹³¹ ablation of thyroid D810-47 (I ¹³¹) Dog 68 S1154 Skin (over thyroid) H&E x 80 (1)	"	" "	5-171-6 C5-171-6
5/10/56	Dog myxedema following I ¹³¹ ablation of thyroid D810-47 (I ¹³¹) Dog 68 S1154 Skin Mucic. X 80 (1)	"	" "	5-172-6 C5-172-6
5/10/56	Dog Myxedema following I ¹³¹ ablation of thyroid D810-47 (I ¹³¹) Dog 68 S1154 Skin over thyroid Acid Muco. X80 (1)	"	" "	5-173-6 C5-173-6

Date	Caption	Dept.	Photographer	Number
5/10/56	dog myxedema following I 131 ablation of thyroid D810-47 (I131) Dog 68 S1154 Skin (Acid Muco x 80 (1)	Dr. Lippincott Medical	Robert F. Smith	C5-174-6
5/10/56	Dog Myxedema following I131 ablation of thyroid D810-47 (I131) Dog 68 S1154 Skin Van Hieson X 80 (1)	"	" "	C5-175-6
5/10/56	Dog Myxedema following I131 ablation of thyroid D810-47 (I131) Dog 68 S1154 Skin Acid Muco. X 320 (1)	"	" "	C5-176-6
5/10/56	Dog Myxedema following I131 ablation of thyroid D810-47 (I131) Dog 68 S1154 Skin Acid Muco. X320 (1)	"	" "	C5-177-6
5/10/56	Acid mucopolysaccharidex320 Skin Normal 110-000 A65-55 (1)	"	" "	C5-178-6
5/10/56	Myxedema following thyroidectomy for hyperthyroidism 810-911 810-415.9 Acid Mucopolysaachoride X320 AFIP 338922 (1)	"	" "	C5-179-6 5-179-6
5/10/56	Myxedema following thyrocidectomy for hyperthyroidism 810-911 810-911 810-415.9 Acid Mucopolysacchoride x80 AFIP 338922 (1)	"	" "	C5-180-6
5/10/56	Myxedema following thyroidectomy for hyperthyroidism 810-911 810-415.9 AFIP 338922 H&E X320 (2)	"	" "	C5-181-6
5/10/56	Myxedema following thyroidectomy for hyperthyroidism 810-911 810-415.9 AFIP 338992 H&E x 80	"	" "	C5-182-6

Date	Caption	Dept.	Photographer	Number
5/11/56	Curves	D. Fluke Biology	Fred Paton	5-183-6thru 5-187-6
5/11/56	Curves	Olekse Nuc. Eng.	Fred Paton	5-188-6thru 5-192-6
5/11/56	Schematic	Steffensen Biology	Fred Paton	5-193-6
5/14/56	Barr Typed Table	Barr Chemistry	Fred Paton	5-194-6thru 5-196-6
5/9/56	Cloud Chamber - book orig ^e	D. Metz Nuc. Eng.	Fred Paton	5-197-6thru 5-209-6
5/11/56	Chart	Alburger Physics	Fred Paton	5-210-6
5/10/56	Medical Bldg.	G. Cox MCD.	Fred Paton	5-211-6
5/10/56	Slurry Loop	B. Turovili Metallurgy Nuc. Eng.	Robert Walton	5-212-6thru 5-221-6
5/11/56	Strong focusing magnet	D. Kassner Cosmo.	Robert Walton	5-222-6thru 5-224-6
4/29/56	Prof. Arturo A Freire at Cosmotron	M. Kuper Administration	A. P. Christoffersen	5-225-6 5-226-6
5/14/56	Curves	Motz Physics	Fred Paton	5-227-6thru 5-228-6
5/14/56	Typed Table	Popenoe Med.	Fred Paton	5-229-6
5/14/56	Typed Table	Popenoe Med.	Fred Paton	5-230-6
5/14/56	Typed Table	Konzak Biology	Fred Paton	5-231-6
5/11/56	1/14/56 Schematic	Wolf, Chem	Fred Paton	5-232-6

Date	Caption	Dept.	Photographer	Number
5/10/56	Radioautograph of Rabbit brain section Manganese 54	Dr. Cotzias Med.	Robert Smith 5-233-6	5-233-6
5/7/56	Radiation detector	Budd Pollack Electronics	Robert Walton	5-234-6thru 5-236-6
5/8/56	Curve	Dr. Metz Nuc. Eng.	Robert Smith Fred Paton	5-237-6thru 5-243-6
5/9/56	Tobacco tumor	C. Berg Biology	Robert Walton	5-244-6thru 5-246-6
5/7/56	Uranium slugs	Lozier Metallurgy Nuc Eng	Robert Walton	5-247-6
5/14/56	Schematic	Dr. Stickley Medical	Fred Paton	5-248-6thru 5-251-6
5/6/56	Curves	Gibson Physics	Fred Paton	5-252-6 5-253-6 5-253-6
5/14/56	Curves	Popence Medical	Fred Paton	5-253-6
5/14/56	Curves	Whittemore Physics	Fred Paton	5-254-6thru 5-257-6
5/15/56	Typed Table	Steffensen Biology	Fred Paton	5-258-6
5/15/56	Illustration (book orig)	D. Freed Chemistry	Fred Paton	5-259-6thru 5-262-6
5/9/56	Trillium chromosomes #A-6319C	A. Sparrow Biology	R.F. Smith	5-263-6 5-264-6
	2 " #A6319H	"	" "	5-264-6
	" " #A-6318C	"	" "	5-265-6
	" " #A 6376B	"	" "	5-266-6

5-250-6 Deletion requested
by. Lee Farr 2/8/60.

Date	Caption	Dept.	Photographer	Number
5/9/56	Trillium Chromosomes A-6376B	Dr. Sparrow Biology	Robert Smith	5-267-6
	" " A-6318C	"	" "	5-268-6
	" " A-6375B	"	" "	5-269-6
	" " A-6325G	"	" "	5-270-6
	" " A-6333B	"	" "	5-271-6
	" " A-6381C	"	" "	5-272-6
	" " A-6381C	"	" "	5-273-6
	" " A-6381C	"	" "	5-274-6
	" " A-6376J	"	" "	5-275-6
5/15/56	Tables (Book Orig)	Sharp Chem.	Fred Paton	5-276-6thru 5-278-6
5/15/56	Curves (Book orig)	"	" "	5-279-6thru 5-284-6 5-285-6
5/14/56	Womens bowling champs	D Vogt Rec.	Robert Walton	5-286-6
5/10/56	Mercury heat transfer loop	Rickard Nuc.Eng.	Robert Walton	5-287-6
5/15/56	Table	O.Dwyer Nuc.Eng.	Fred Paton	5-288-6
5/11/56	Double reflecting refractometer	McReynolds Chem. Physics	Walton	5-289-6
	" "	"	"	5-290-6
	" "	"	"	
5/7/56	Victoria Blight mutation series	Konzak Biology	R. Walton	C5-291-6 C5-292-6 C5-293-6
5/16/56	Curves	Montag Nuc.Eng.	Fred Paton	5-294-6thru 5-296-6
5/16/56	Composite	"	" "	5-297-6

Date	Caption	Dept.	Photographer	Number
5/16/56	Curves	Keating Physics	Fred Paton	5-298-6thru 5-299-6
5/16/56	Curves	Gidez ^z Medical	Fred Paton	5-300-6thru 5-301-6/ 5-302-6
5/16/56	Table	Gidez Medical	Fred Paton	5-303-6thru 5-304-6
5/16/56	Schematic	Weller Medical	Fred Paton	5-305-6
5/16/56	Schematic	Perley Cosmotron	Fred Paton	5-306-6
5/16/56	Typed Table	Barr Physics CHEM.	Fred Paton	5-307-6thru 5-310-6
5/16/56	Curves	Barr Physics CHEM.	Fred Paton	5-311-6
5/16/56	Table (Chart)	Sparrow Biol.	Fred Paton	5-312-6
5/16/56	Curves	"	Fred Paton	5-313-6thru 5-314-6
5/16/56	Table	Konzak Tabl Biology	Fred Paton	5-315-6
5/16/56	Curves	Serlin Medical	Fred Paton	5-316-6 thru 5-318-6
5/16/56	Curves	Hastings Chemistry	Fred Paton	5-319-6thru 5-321-6
5/16/56	Curves			

Date	Caption	Dept.	Photographer	Number
5/15/56	Loop B	J.Kline Nuc.Eng.	R.Walton	5-322-6 thru 5-326-6
5/16/56	Curves	V.E.Pilcher Physics	Fred Paton	5-327-6
5/16/56	Curves offset orig	Yuan Cosmotron	Fred Paton	5-328-6 thru 5-329-6
5/16/56	Curves	"	" "	5-330-6
5/14/56	Hydrogen Liq. Plant	H. Maust R.Maust A.P.&P.M.	Robert Walton	5-331-6 thru 5-336-6
5/18/56	Curves	Swanson Biology	Fred Paton	5-337-6 thru 5-340-6
5/21/56	Curves	Palevsky Physics	Fred Paton	5-341-6 thru 5-342-6
5/21/56	Schematic	Stickley Med.	Fred Paton	5-343-6
5/21/56	Curves	Pilcher Physics	Fred Paton	5-344-6
BY H. MARSHALL 9/27 (SEE NEG NO. 5 311-6) <i>deleted</i>				
5/15/56	General View of laboratory work area	C.Klamut Metallurgy	Robert Walton	5-345-6
5/14/56	Pile.driving for A.G.S. foundation	J.Lancaster A.G.S.	Robert Walton	5-346-6
5/21/56	Typed Table	Gidez Medical	Fred Paton	5-347-6 thru 5-350-6 5-350-6
5/22/56	Loop B	J.Klein Nuc.Eng.	Robert Walton	5-351-6 thru 5-353-6
5/15/56	Construction of ionization bldg.	Phillips Nuc.Eng.	Robert Smith	5-354-6 thru 5-359-6

Date	Caption	Dept.	Photographer	Number
5/23/56	Table	Dr. Lippencott Medical	Fred Paton	5-360-6 thru 5-362-6
5/23/56	Typed Table	Dr. Sparrow Biology	Fred Paton	5-363-6
5/24/56	Process Flow Diagram	Gibbs Nuc. Eng.	Fred Paton	5-364-6
5/24/56	Schematic (Pencil Orig)	"	Fred Paton	5-365-6
5/24/56	L.M.F.R.E. (Pencil Orig) Principal Equipment arrangement	"	Fred Paton	5-366-6
5/24/56	Culture	Dr. Lippencott Medical	Fred Paton	5-367-6
5/18/56	Stems from apple tree	Miss Pratt Biology	Robert Walton	5-368-6 thru 5-370-6
5/22/56	Weld break in new type fuel element	F. Iseli Metallurgy NUC ENG	Robert Walton	5-371-6
5/25/56	Map (world)	Whitnah N.Y.O.O.	Maile	5-372-6 thru 5-374-6
5/25/56	Maps (U.S.)	"	"	5-375-6 thru 5-377-6 5-377-6
5/25/56	Typed Table	Dr. Lippencott Medical	H. Maile	5-378-6 thru 5-380-6
5/24/56	Curves	Bryner Nuc. Eng.	Fred Paton	5-381-6 thru 5-382-6
5/25/56	Monthly Progress Report		Robert Walton	5-383-6 thru 5-384-6
5/22/56	Conf at lunch	Curtis Biology	Smith & Walton	5-390-6
5	Conf. in auditorium	"	" "	5-391-6

Date	Caption	Dept.	Photographer	Number
5/21/56	Chassis assembly from counter	B. Pollack Inst.	R. Walton	5-392-6
5/21/56	Fire damaged equipment	F. Williams Security - Reactor	R. Walton	5-393-6 thru 5-395-6
5/25/56	Curve	Teitel Nuc. Eng.	F. Paton	5-396-6
5/21/56	Fire Damage in Pile Laboratory	F. Williams Security Reactor	J. F. Garfield	5-397-6 thru 5-402-6
5/25/56	Curve	J. Bryner Nuc. Eng.	F. Paton	5-403-6 thru 5-408-6
5/25/56	Chart	"	"	5-409-6 thru 5-412-6
5/25/56	Jumper Target	Dr. Collins Cosmotron	R. F. Smith F. F. Garfield	5-413-6 thru 5-414-6
5/25/56	Shims and magnet	"	"	5-415-6
5/28/56	Typed Table	Lippincott Medical	Fred Paton	5-416-6 thru 5-419-6
5/28/56	Chart	Popperoe Medical	Fred Paton	5-420-6
5/28/56	Schematic	Cowen Health Phy.	Fred Paton	5-421-6 thru 5-422-6
5/28/56	Typed Table	Gidez Medical	Fred Paton	5-423-6 thru 5-426-6
5/28/56	Typed Table	Gidez Medical	Fred Paton	5-427-6 thru 5-433-6
5/28/56	Schematic (Book Orig.)	Kammerer Nuc. Eng.	Fred Paton	5-434-6 thru 5-437-6

Date	Caption	Dept.	Photographer	Number
5/28/56	Illustration(Book Orig)	Kammerer Nuc.Eng.	Fred Paton	5-438-6
5/25/56	Vacuum System, furnace and mixer	B.Teitel Metallurgy	Robert Walton	5-439-6 5-443-6
5/28/56	Geo.Cox Drawing of Medical Research Reactor	G.Urrows N.Y.A.E.C.O. MEDICAL	Fred Paton	5-444-6
5/31/56	Curves (book orig)	Lippincott Med.	Fred Paton	5-445-6
5/31/56	Curves	Wolfsberg Chemistry	Fred Paton	5-446-6thru 5-449-6
5/31/56	Curve	Spinney Nuc.Eng.	Fred Paton	5-450-6
5/31/56	Ty-ed Table	Gibbs Nuc.Eng.	Fred Paton	5-451-6
5/31/56	Curves	Gidez Medical	Fred Paton	5-452-6
5/29/56	Anti bod reaction	Dr.Popenoe Medical	R.F.Smith	5-453-6 thru
5/29/56	Lilly Plant	Dr.Sagawa Biol.	R.F.Smith	5-454-6
5/29/56	Irradiated pressed uranium sample #1	Roll Westinghouse	R.F.Smith	5-455-6thru 5-457-6
5/29/56	" " " " #2	"	" "	5-458-6thru 5-460-6
5/29/56	" " " " #3	"	" "	5-461-6thru 5-463-6
5/56	Cosmotron Corridor Conference	Chris	A.P. Christoffersen	5-464-6
5/23/56	Hydrogen Plant	R. Maust Ap.&PM	R.Walton	5-465-6thru 5-470-6

Date	Caption	Dept.	Photographer	Number
5/75/56	Sample holder	R. Weeks Physics NUC ENG	R. Walton	5-471-6thru 5-472-6

June

Date	Caption	Dept.	Photographer	Number
6-1-56	Curve	Spinney Nuc. Eng.	F. Paton	6-1-6
6-1-56	Curve	POWELL REACTOR Nuc. Eng.	F. Paton	6-2-6
6-1-56	Schematic	POWELL REACTOR Nuc. Eng.	F. Paton	6-3-6 thru
6-1-56		"		6-4-6
6-1-56	Curve	Price Nuc. Eng.	F. Paton	6-5-6
6-1-56	Curves	Gidez Medical	F. Paton	6-6-6 thru
6-1-56	Curves	Igo Physics	F. Paton	6-9-6 6-10-6 thru
6-1-56	Schematic	Love Medical	/// F. Paton	6-11-6 6-12-6
6-1-56	Curve	Cohen Physics	F. Paton	6-13-6
6/1/6	Typed Table	Hamilton Chemistry	H. Maile	6-14-6thru 6-16-6
6/1/56	Typed Table	Price Nuc.Eng.	H.Maile	6-17-6
6/1/56	Typed Table	R/Gibbs Sher NucEng.	H.Maile	6-18-6thru 6-19-6
6/4/56	Declassified Neg. Enl Log No. D-2916	G.Price Nuc.Eng.		6-20-6
6/4/56	Pulse	Draper Nuc.Eng.	R.Paton	6-21-6
6/1/56		Powell Reactor	R.Walton	6-22-6thru 6-31-6
6/4/56	Table	Shellabarger Medical	F.Paton	6-32-6
6/4/56	Typed Table	Fleck Nuc.Eng.	F.Paton	6-33-6thru 6-35-6
6/4/56	Curves	J.Fleck Nuc.Eng.		6-36-6thru 6-38-6

Date	Caption	Dept.	Photographer	Number
6/4/56	74 Curves	Sher Nuc.Eng.	Fred Paton	6-39-6thru 6-43-6
6/4/56	Schematic	"	" "	6-44-6
6/4/56	Typed Table	Corngold Nuc.Eng.	Fred Paton	6-45-6thru 6-50-6
6/4/56	Pulse	Perlman Chemistry	Fred Paton	6-51-6thru 6-52-6
6/4/56	Chart	Perlman Chemistry	Fred Paton	6-53-6thru 6-54-6
6/4/56	0.30 microsecond amplifier and dis- criminator	R.Cool Physics	R.F, Smith	6-55-6thru 6-58-6
6/5/56	Radiation detector equipment	D.Roth Health Phys.	Robert Walton	6-59-6
5/29/56	Snack Bar	Ed.Hunter Ap&FM	Robert Walton	6-60-6
5/29/56	Hydrogen Plant Progress	R.Maust A.P. &P.M.	Robert Walton	6-61-6thru 6-66-6
5/29/56	Pile driver	M/T J.Spiro A.D.D.	Robert Walton	6-67-6
6/6/56	Schematic	Levy Physics	Fred Paton	6-68-6
6/6/56	Typed Table	Gidez Medical	Fred Paton	6-69-6
6/6/56	Curve	Speirs Biology	Fred Paton	6-70-6
6/6/56	X-Ray	Watson Nuc.Eng.	Fred Paton	6-71-6
6/6/56	N.Y.U. Reactor	Urrows Director	Fred Paton	6-72-6

Date	Caption	Dept.	Photographer	Number
6/6/56	Schematic	Corliss Chemistry	Fred. Paton	6-73-6
6/6/56	Curve	"	" "	6-74-6
6/6/56	Curve	Marshak Reactor	Fred Paton	6-75-6 thru 6-83-6
6/7/56	Schematic	Tenzer Physics	F. Paton	6-84-6 thru 6-85-6
6/7/56	Oscillograph	"	"	6-86-6 thru 6-88-6
6/7/56	Curve	Lindenbaum Phys.	Fred Paton	6-89-6 thru 6-98-6
6/8/56	Curves	Frazer Physics	Fred Paton	6-99-6 thru 6-101-6
6/8/56	Typed Table	Tenzer Physics	Fred Paton	6-102-6 thru 6-104-6
6/2/56	McCalls Teacher of the Year	Kuper Administration	Garfield	6-105-6 thru 6-110-6
6/7/56	Curve	McReynolds Physics	Fred Paton	6-111-6 thru 6-116-6
6/4/56	Lily Plant	Y. Sagawa Biology	Robert Waltn	6-117-6 thru 6-118-6
6/11/56	Drawing	Turner Phys	Paton	6-119-6 thru 6-122-6
6-11-56	Curve	Metz Nuc Eng	Paton	6-123-6
6/4/56	Hydrogen Plant Progress	Maust APPM ADD APPM	Walton	6-124-6 thru 6-129-6

Date	Caption	Dept.	Photographer	Number
6/1/56	Spanish AEC visitors	Kuper Adm/	Garfield	6-130-6 thru 6-132-6
6/12/56	Illustration	Meyer Nuc.Eng.	F.Paton	6-133-6thru 6-140-6
6/11/56	Curves	Curtis Biology	Fred Paton	6-141-6thru 6-143-6
6/13/56	Schematic	Leavitt Cosmo.	Fred Paton	6-144-6
6/14/56	Transplantd Glio Bl. (color slide orig)	Farr Medical	FredPaton	6-145-6
6/11/56	Trichinilla Electronic Flash	Dr.Stoner Medical	F/P/ R.Smith	6-146-6
6/14/56	Curves	Augustine Biology	Fred Paton	6-147-6thru 6-159-6
6/14/56	Chart Book orig	"	" "	6-160-6
6/14/56	Typed Table	Cohen Physics	Fred Paton	6-161-6thru 6-164-6
6/14/56	Curves	Goldhaber Physics	Fred Paton	6-165-6thru 6-167-6
6/14/56	F/P/ Chart	"	" "	6-168-6thru 6-169-6
6/14/56	Pulses	Draper Physics	Fred Paton	6-170-6thru 6-171-6
6/14/56	Typed Table	Dr.Neil Medical	Fred Paton	6-172-6thru 6-174-6
6/14/56	Schematic	"	" "	6-175-6
6/14/56	Composite Flowers	Konzak Biology	Fred Paton	6-176-6

Date	Caption	Dept.	Photographer	Number
6/11/56	Mice	R. Healey Biology	G.F. Garfield	6-177-6 thru 6-178-6
6/ /56	ESSO NEGATIVES DELETED 7-27-56	Thomsen Esso-Reactor		6-179-6
"	SENT TO MR. POWELL IN THE PILE	"	"	6-180-6
6/12/56	Atlantic refining Co. experimental rods at loadin face of Pile	J. Floyd Rector	R.F. Smith	6-181-6
6/12/56	Atlantic refining Co. e/xquipment on north face of pile	J. Floyd Reactor	R.F. Smith	6-182-6
6/15/56	Hand cut leaf section polarized light	S. Shapiro Biology	R.F. Smith	6-183-6 thru 6-186-6
6/15/56	Composite of mice <i>from 6-177-6 & 6-178-6</i>	R. Healey Biology	//G.F. F. Paton	6-187-6
6/14/56	Schematic	Miller Chem.	F. Paton	6-188-6
6/11/56	Cavity	Christofilos A.D.D.	R.F. Smith	6-189-6
6/11/56	Cavity and instruments	"	" "	6-190-6
6/11/56	Interior of cavity showing sphears	"	" "	6-191-6
6/18/56	Curve	E. Sayre Chem.	Fred Paton	6-192-6 thru 6-195-6
6/18/56	Bata Ray Spectrometer Source Volume <i>OR 16 (1-489-6)</i>	O. Kistner phy	Fred Paton	6-196-6
6/18/56	A ³⁵ decay scheme	"	" "	6-197-6
6/18/56	Schematic	"	" "	6-198-6

Date	Caption	Dept.	Photographer	Number
6/18/56	A ³⁵ Gamma Spectrum	O.Kistner Physics	Fred Paton	6-199-6
6/18/56	Kurie Analysis of A ³⁵ Beta Spectrum	"	" "	6-200-6
6/1/56	Poplar Roots (no b.&w.) (1) ea	S. Shapiro Biology	R.J.Walton	C6-201-6 C6-202-6
6/19/56	Reaction Chamber	V.Allen Nuc.En.g	R.F. Smith	6-203-6thru 6-221-6
6/19/56	Schematic	Draper Physics	F.Paton	6-222-6thru 6-224-6
6/19/56	Curve	Margulies Physics	F.Paton	6-225-6thru 6-231-6
6/8/56	Patient Harry Baden Ward 337 Unit No. 7283R Diagnosis Parkinson's Disease Dated Taken 6/8/56	Dr.Cotzias Medical	R.F.Smith	6-232-6thru 6-233-6
6/18/56	PM Path	Dr.Saunders Biology	R.F. Smith	6-234-6thru 6-236-6
6/18/56	Macro photo of welded metal	Farber Nuc. Eng.	R.F.Smith	6-237-6thru 6-238-6
6/14/56	Television monitor at Cosmo. Console	A.Roesch Physics	R.F. Smith	6-239-6thru 6-240-6
6/8/56	Ill* plant	Dr.Sagawa Biology	R.F.Smith	6-241-6 thru
6/14/56	Curves (slide orig)	Lippincott Medical	R.Paton	6-242-6thru 6-243-6
6/19/56	Curves	Konzak Biology	F.Paton	6-244-6

Date	Caption	Dept.	Photographer	Number
6/20/56	Schematic	Beebe Health Phys.	Fred Paton	6-245-6thru 6-250-6
6/20/56	Curve	"	" "	6-251-6
6/20/56	Mock up	George Cox Med.	R.J.Walton	6-252-6thru 6-255-6
6/20/56	Curves	D.Berley Cosmotron	R.Paton	6-256-6
6/20/56	Typed Table	Cohen Physics	F.Paton	6-257-6
6/21/56	Culture (Copy negs)	Lippincott Medical	F.Paton	6-258-6thru 6-262-6 6-263-6
6/20/56	Curves (book orig)	Kammerer Nuc. Eng.	F.Paton	6-264-6thru 6-266-6
6/20/56	Schematic (book orig)	"	F.Paton	6-267-6thru 6-268-6
6/20/56	Medical Emblem BNL Medical Reactor	Dr. Farr Medical	Fred Paton	6-269-6thru/ 6-
6/20/56	Curves	Weston Chemistry	Fred Paton	6-270-6thru 6-271-6
6/21/56	Electronic Calculator	M.Graham Instrumentation	R.F. Smith	6-272-6thru 6-279-6
6/20/56	Curves (book orig)	Freidlander Chemistry	Fred Paton	6-280-6thru 6-284-6
6/21/56	Typed Table	N.Christofilos Cosmotron	Fred Paton	6-285-6thru 6-288-6

Date	Caption	Dept.	Photographer	Number
6/21/56	Curve (book orig)	N. Christoffile Cosmotron	Fred Paton	6-289-6
6/21/56	Schematic (book orig)	"	Fred Paton	6-290-6 thru 6-291-6
6/18/56	Hydrogen Plant	R. Maust Ap&PM	R. Walton	6-292-6 thru 6-298-6
6/18/56	Iris Bud showing mutation sections (1) No B&H	C. Konzak Biology	R. J. Walton	C 6-299-6
///2/21/ 6/21/56	Curves	Hughes Phys. Phys.	F. Paton	6-300-6
6/21/56	Curve	Freedlander Curve	H. Maile	6-301-6
6/21/56	Schematic (ozalid orig)	M. Moses Biology	H. Maile	6-302-6
6/21/56	Copy from book (Poor orig)	"	"	6-303-6
6/22/56	Typed tables	Fireman Physics	H. Maile	6-304-6 th 6-309-6
6/21/56	Table	Weston Chemistry	Fred Paton	6-310-6
6/25/56	World Maps	Whitnah A.E.C.	Fred Paton	6-311-6 thr 6-313-6
6/21/56	Slurry Loop	C. Klamut Metallurgy	R. J. Walton	6-314-6 thru 6-318-6
6/11/56	East end of heavy machine shop	J. Rowland Plant Maint.	E. F. Garfield	6-319-6
6/17/56	Induction heating coil	D. Husagh Nuc. Eng.	R. J. Walton	6-320-6
6/25/56	Curves	Wilkinson Physics	Fred Paton	6-321-6 th 6-323-6
6/22/56	T yped Table	King Biology	H. Maile	6-324-6

Date	Caption	Dept.	Photographer	Number
6/22/56	Typed Table	Cohen Physics	H.Maile	6-325-6
6/56	Passport Picture	M.Waisman Techs Info.	Security	6-326-6
5/21/56	" "	F.Sherman Biology	Security	6-327-6
6/56	" "	Dr.Gidez Medical	Security	6-328-6
6/56	" " Hartland S. Snyder	H.Snyder A.D.D.	Personnel	6-329-6
3/56	66 Passport Negative	Dr.Collins Cosmotron	Personnel	6-330-6
3/56	Passport Negative	D.Puleston Tech.Info.	Personnel	6-331-6
3/56	Passport Negative	N.Christofilos A.D.D.	Personnel	6-332-6
5/3/56	Freidlander Passport Neg.	Freidlander	Personnel	6-333-6
6/26/56	Wilkinson Curve	Wilkinson Physics	Fred Paton	6-334-6
6/22/56	Impile Loop	F.Thomsen Reactor	R.J.Walton	6-335-6 6-336-6
6/27/56	Typed Table	Wilkinson Physics	Fred Paton	6-337-6 6-340-6
6/27/56	Curves	Wilkinson Physics	Fred Paton	6-341-6
6/8/56	Naval Research Seminar	Fred Williams Security	J.Garfield and Christoffersen	6-342-6
6/25/56	Program timer	I.Livant Cosmotron	R.J.Walton	6-343-6 thru 6-344-6
6/27/56	Curve	Taft Chem.	Fred Paton	6-345-6 thru 6-347-6

NEGATIVES SENT TO
SECURITY 12/14/57

Date	Caption	Dept.	Photographer	Number
6/27/56	Schematic	Porter Physics	Fred Paton	6-348-6thru 6-349-6
6/27/56	Curves	Porter Physics	Fred Paton	6-350-6
6/28/56	Curves (book orig)	"	"	6-351-6
6/27/56	Curves	Pilcher Physics	Fred Paton	6-352-6thru 6-353-6
6/27/56	Typed Table	Bigeleisen Chemistry	Fred Paton	6-354-6thru 6-359-6
6/28/56	Curves	Porter Physics	Fred Paton	6-360-6thru 6-361-6
6/28/56	Curves	Porter Physics	Fred Paton	6-362-6thru 6-363-6
6/28/56	Composite (neg. no's 6-360-6&6-361-6)	Porter Physics	Fred Paton	6-364-6thru
6/25/56	Hydrogen Plant	R. Maust A.P.&P.M.	Robert Walton	6-365-6thru 6-367-6
6/29/56	Composite	Porter Physics	Fred Paton	6-368-6thru 6-369-6
6/29/56	Curve	"	" "	6-370-6
6/4/56	CURVE THIS NEG. WAS ORIGINALLY # 6-22-6 - DUE TO ERROR	HAMILTON CHEMISTRY	FRED PATON	6-371-6
6/4/56	CURVE NEG. WAS ORIG. # 6-23-6 DUE TO ERROR	"	" "	6-372-6
6/4/56	CURVE NEG. WAS ORIG. # 6-24-6 DUE TO ERROR			6-373-6

July

Date	Caption	Dept.	Photographer	Number
7/2/56	Pm mutant snapdragon petal showing color division in cells (2)	L.Schairer Biology	R.F.Smith	C7-1-6 thru C7-2-6
6/26/56	A.D.D. Progress report pictures	M.Eggner A.D.D.	Robert Walton	7-3-6 thru 7-6-6 7-7-6
7/2/56	DELETED - NOW NO. 7-242-6 Typed Table	Dr. Farr Medical	Fred Paton	7-7-6
6/28/56	Source can	M.Hiller HealthPhysics	Robert Walton	7-8-6
6/28/56	Barley Seedlings	Cal Konzak Biology	Robert Walton	7-9-6 thru 7-12-6
7/2/56	Typed Table	D.Metz Nuc.Eng.	Fred Paton	7-13-6 thru 7-16-6
7/2/56	Curves	Dr. Gidez Medical	Fred Paton	7-17-6 thru 7-18-6
7/2/56	Typed Table	L. Gidez Medical	Fred Paton	7-19-6
7/2/56	Typed Table	S.Thompson Chemistry	Fred Paton	7-20-6
7/2/56	Curve	"	" "	7-21-6
7/2/56	Curves	✓ Konzak Biol.	Fred Paton	7-22-6 thru 7-24-6
7/2/56	Pm for Farr European Trip (4)	L. Dr. Farr Medical	R.F.Smith	C7-25-6 thru C7-28-6
7/2/56	Radioautograph	F.Sherman Biol.	Fred Paton	7-29-6 thru 7-30-6
6/28/56	Barley seedlings Put overland treated and control 30,000R (8)	C. Konzak Biology	R.J.Walton	C7-31-6 thru C7-38-6

Date	Caption	Dept.	Photographer	Number
7/3/56	Curves	^{S.} Lindenbaum Physics	Fred Paton	7-39-6thru 7-45-6
7/5/56	Schematic (orig Neg. No. 7-90-5)	^{E.} Fireman Physics	Fred Paton	7-46-6
7/5/56	Table	Barr Chemistry	Fred Paton	7-47-6
7/3/56	Curve	D. Metz Nuc. Eng.	Fred Paton	7-48-6thru 7-54-6
7/3/56	Schematix	D. Metz Nuc. Eng.	Fred *aton	7-55-6
6/24/56	Apple Trees (64)	L. Schairer Biology	Robert Walton	07-56-6 07-119-6
7/3/56	Composite (book orig)	R. C. King Biology	Fred Paton	7-120-6thru 7-121-6
7/3/56	Schematic (book orig)	"	" "	7-122-6
7/2/56	Hamster Head tilt	^{H.} Dr. Quastler Biology	R. J. Walton	7-123-6
7/2/56	Mice	"	" "	7-124-6
7/5/56	NYOO A.E.C. World Map	^{Fred/P} Whittnah N.Y.O.O.	Fred Patton	7-125-6
7/2/56	Hamster head tilt	^{H.} Dr. Quastler Biology	R. J. Walton	7-126-6
7/2/56	Carnation Deckled edge and smooth	^{H.} Dr. Sagawa Biol	R. J. Walton	7-127-6
7/5/56 7/5/56	Macro photo of meteor fragment #5	^{G.} D. Schwarzer Physics	R. F. Smith	7-128-6thr 7-132-6
7/2/56	Sodium	^{G.} Hrasner Physics	R. Walton	7-133-6
6/28/56	Tobacco tumor	O. Stein Biology	R. J. Walton	7-134-6thr 7-143-6

Date	Caption	Dept.	Photographer	Number
7/9/56	Curves	F. Miles/Sheenan Nuc. Eng.	Fred Paton	7-144-6thru 7-146-6
7/9/56	Schematic (ezalid original)	S. Goudsmit Physics	Frd Paton	7-147-6
7/9/56	Circuit drawing	<i>Smiley & Hansen Phy</i> R. Smith Photography	Fred Paton	7-148-6
7/9/56	Table	V. Gidez Medical	Fred Paton	7-149-6thru 7-150-6
7/56	Passport Neg.	D. Steffensen Biology	Fred Paton	7-151-6
7/9/56	7/9/56 Schematic (o/			
6/25/56	East end of heavy machine shop	J. Rowland P.M.	J. Garfield	7-152-6
8/10/56	8/10/56 Curve	A. Robertson Medical	Fred Paton	7-153-6thru 7-154-6
7/10/56	Curve	Woods Biology	Fred Paton	7-155-6
7/10/56	7/10/56 Table	W. Taft Chemistry	Fred Paton	7-156-6thru 7-157-6
7/10/5	Schematic	C. Rickard Nuc. Eng.	Fred Paton	7-158-6
7/9/56	Typed Table	King Biol.	Fred Paton	7-159-6thru 7-160-6
7/5/56	Curve (book Orig)	<i>91850N</i> Whittemore Physics	Fred Paton	7-161-6
7/9/56	Loop cross section	A. Metallurgy	R. Walton	7-162-6 thru 7-163-6A B
7/10/56	Survey PM of drosophila Roll 1 #1	R.C. King Biology	R.F. Smith	7-164-6 thru
	" " " " " " #2	"	"	7-165-6

Date	Caption	Dept.	Photographer	Number
7/10/56	Pm drosophila Roll 1 #3	R.C.King Biology	R.F.Smith	7-166-6
	" " " " #4	" "	" "	7-167-6
	" " " " #5	" "	" "	7-168-6
	" " " " #6	" "	" "	7-169-6
	" " " " #7	" "	" "	7-170-6
	" " " " #8	" "	" "	7-171-6
	" " " " #9	" "	" "	7-172-6
	" " " " #10	" "	" "	7-173-6
	" " " " #11	" "	" "	7-174-6
	" " " " #12	" "	" "	7-175-6
	" " " " #13	" "	" "	7-176-6
	" " " " #14	" "	" "	7-177-6
	//////////////////////			
	PM drosophila Roll 2 #1	" "	" "	7-178-6
	" " " " #2	" "	" "	7-179-6
	" " " " #3	" "	" "	7-180-6
	" " " " #4	" "	" "	7-181-6
	" " " " #5	" "	" "	7-182-6
	" " " " #6	" "	" "	7-183-6
	" " " " #7	" "	" "	7-184-6
	" " " " #8	" "	" "	7-185-6
	" " " " #9	" "	" "	7-186-6
	Micrometer grid for Rolls 1 & 2	" "	" "	7-187-6
7/6/56	Meter Face	D.David Cloud Chamber	Bull	7-188-6
7/6/56	Model	L.Augenstine Biology	Robert Walton	7-189-6
7/6/56		" "	" "	7-190-6
7/11/56	Curve	D.Berley Cosmo.	Fred Paton	7-191-6thru 7-192-6
7/5/56	Snapdragon Mutation Microphoto (7) No B&W	L.Schairer Biology	Robert Smith	C7-193-6thru C7-199-6
7/9/56	Ground breaking for new hospital	Dr. V. Farr Medical	R.F. Smith	7-200-6thru 7-202-6

Date	Caption	Dept.	Photographer	Number
6/20/56	Marsh. Beta-Skin Dyskeratosis 2 yrs 130-471 Neck H&E x 80 S56-351 (39) (1)	Dr. Lippincott Medical	R.F. Smith	7-203-6 C7-203-6
6/20/56	Marsh. Beta. Skin Dyskeratosis 2 yrs. 130-471 Neck H&E x 320, S56-351 (39) (1)	"	"	7-204-6 C7-204-6
6/20/56	Marsh. Beta. Skin Coll. Degen 2 yrs. 130-471 Neck H&E x 80 S56-351 (39) (1)	"	"	7-205-6 C7-205-6
6/20-56	Marsh. Beat. Skin. Coll. Degen. 2 yrs. 130-471 Neck H&E x 320 S56-351 (39) (1)	"	"	7-206-6 C7-206-6
6/20/56	Marxh. Beta. Skin 2 yrs. 130-471 Neck Mallor x 80 S56-351 (39) (1)	"	"	7-207-6 C7-207-6
6/20/56	Marsh. Beta. Skin Elastic 2 yrs. 130-471 Neck verhiff x 320x S560351 (39) (1)	"	"	7-208-6 C7-208-6
6/20/56	Marsh. Beta. Skin Muc. Degen. 2 yrs. 130-471 Neck, Mucicarmin x 320 S56-351 (39) (1)	"	"	7-209-6 C7-209-6
6/20/56	Marsh. Beta. Skin Mucopolys, 2 yrs. 130-471 Neck, Mucopolys x 80 (1)	"	"	7-210-6 C7-210-6
6/25/56	Mptpr Driven Valve	Foster Instrumentation	Garfield	7-211-6
6/25/56	Motor Driven Valve	Foster Instrumentation	Garfield	7-212-6 7-212-6

Date	Caption	Dept.	Photographer	Number
6/25/56	Motor Driven Valve	Foster Instrumentation	Garfield	7-213-6
6/28/56	Whitemore Physics Cloud Chamber Tracks "May 14, 1953, 19:14, #16299	Whitemore Physics	Paton	7-214-6
6/28/56	Whitemore Physics Cloud Chamber Tracks "May 14, 1953, 19:14, #16299	"	"	7-215-6
7/9/56	Hydrogen Plant	R. Maust A.P	R Walton	7-216-6
7/9/56	Hydrogen Plant	"	"	7-217-6
7/9/56	Hydrogen Plant	"	"	7-218-6
7/9/56	Hydrogen Plant	"	"	7-219-6
7/9/56	Hydrogen Plant	"	"	7-220-6
7/9/56	Hydrogen Plant	"	"	7-221-6
7/9/56	Hydrogen Plant	"	"	7-222-6
7/9/56	Hydrogen Plant	"	"	7-223-6
7/9/56	Hydrogen Plant	"	"	7-224-6
7/11/56	Composite	W. S. Ammons B. F. Kaufmann Biology	Fred Paton	7-225-6
7/12/56	Composite	Dr. Cotzias Medical	Fred Paton	7-226-6
7/13/56	Typed Table	Dr. Lippincott Medical	Fred Paton	7-227-6
7/13/56	Dial Face	Hall Physics	Fred Paton	7-228-6
7/13/56	1/2 of snapdragon petals	L. Schairer Biology	R. Smith	7-229-6 thru

Date	Caption	Dept.	Photographer	Number
7/12/56	Curves	Oldwyer Nuc. Eng.	Fred Paton	7-231-6thru 7-239-6
7/12/56	Schematic (Pencil Orig)	Dwyer Nuc. Eng.	Fred Paton	7-240-6thru 7-241-6
7/12/56	TABLE (NEG. NO. ^{OR 16} 7-242- 7-7-6)	DR. FARR MED.	F. PATON	7-242-6
7/16/56	Crystal Structure (Color slide Orig)	Dreyfus Physics	Fred Paton	7-243-6thru 7-246-6
7/16/56	Electronic Flash Photomicro graph of blood platlet 2500x phase	Dr. Cronkite Medical	R.F. Smith	7-247-6
7/12/56	Construction progress on new hospital	J. Robertson Medical	R. Walton	7-248-6
7/16/56	Curves	Selove Physics	F. Paton	7-249-6thru 7-254-6
7/13/56	Sample holder	C. Klamut Metallurgy	Robert Walton	7-255-6thru 7-256-6
7/13/56	Loop	A. Cendrowski Metallurgy	Robert Walton	7-257-6thru 7-258-6
7/13/56	West Face of Pile	J. Garfield Photo	Robert Walton	7-259-6
6/20/56	Marsh-Beta Skin Collag 2 yrs. 130-471 ear Mallory x80, S56-355 (79) (1)	Dr. Lippincott Medical	Robert Smith	7-260-6 C7-260-6
6/20/56	Marsh-Beta-Skin-Collag 2 yrs. 130-471 Ear. Verhoff x80, S56-355 (79) (1)	"	"	7-261-6 C7-261-6
6/20/56	Marsh-Beta-Skin-Collag. 2 yrs. 130-471 Ear, Mucoplys x 80 S56-355(79) (1)	"	"	7-262-6 C7-262-6

Date	Caption	Dept.	Photographer	Number
6/20/56	MarshBeta-Skin-degen.Art. 2 yrs. 130-471 Ear, Mallory x 80,S56-355 (79)(1)	Dr.Lippincott Medical	Robert Smith	7-263-6 87-263-6
6/20/56	Marsh-Beta-Skin Atrophy 2 yrs. 130-471 Neck-back H&E x80 S56-350 (34)(1)	"	"	7-264-6 C7-264-6
6/20/56	Marsh Beta-Skin Lymph. depos. 2 yrs. 130-471 Neck front H&E x80 S56-352(49)(1)	"	"	7-265-6 C7-265-6
6/20/56	Marsh-Beta-Skin-degen. Art 2 yrs. 130-471 Ear, Verhoff x 80 S56-355(79)(1)	"	"	7-266-6 C 7-266-6
7/13/56	Mutant carnations (1)ea.	Y.Sagawa Biology	Robert J.Walton	7-267-6thru 7-269-6 C7-267-6thru C7-269-6
7/17/56	Typed Table	Gidez Medical	Fred Paton	7-270-6
7/12/56	Part from air conditioner	Al Brunini AP&PM	R.Walton	7-271-6thru 7-276-6
7/13/56	Mutant carnations	Y.Sagawa Biology	Robert Walton	7-271-6thru
7/12/56	C.N.V. Spectrometer	J.Lantal Physics	Robert Walton	7-277-6thru 7-283-6
7/16/56	Radiograph	Klampt Nuc.Eng.	Fred Paton	7-284-6 7-287-6
7/19/56	Boron Boron infection app.	Dr.Easterday Med.	R.F.Smith	7-288-6thru 7-289-6
7/16/56	Pm drosophila	Dr.King Biology	R.F Smith	7-290-6

Date	Caption	Dept.	Photographer	Number
7/19/56	Meteor	Schwarzer Physics	R.F.Smith	7-291-6thru 7-292-6
7/19/56	Color plate	Sagawa Biology	M. Paton	CH 7-293-6
7/19/56	Meteor	Schwarzer Physics	R.F. Smith	7-294-6thru 7-295-6
7/18/56	Curves	Horn, Nuc. Eng.	Fred Paton	7-296-6
7/16/56	Effect of drug theraph on Plantar Reflexes Mr. Moore #7376-R Dx Parkinsons Disease	Dr. Borg Medical	Smith&Walton	7-297-6thru 7-298-6
7/17/56	Electronic Equipment	Higinbotham Instr.	Garfield	7-300-6
"	" "	"	"	7-301-6
7/19/56	Curves	Dienes Physics	Paton	7-302-6
7/19/56	Curves	Dienes Physics	"	7-303-6
7/19/56	Curves	Dienes Physics	"	7-304-6
7/19/56	Curves	Dienes Physics	"	7-305-6
7/19/56	Curves	Dienes Physics	"	7-306-6 7-306-6
7/19/56	Schematic (4x5 print orig)	Vineyard Physics	Fred Paton	7-307-6thru 7-308-6
7/19/56	Curves	"	" "	7-309-6thru 7-313-6

Date	Caption	Dept.	Photographer	Number
7/5/56	Pm drosophila Roll 4 #1	Dr. King Biology	Robert F. Smith	7-314-6
"	" " " " #2	"	" "	7-315-6
"	" " " " #3	"	" "	7-316-6
"	" " " " #4	"	" "	7-317-6
"	" " " " #5	"	" "	7-318-6
"	" " " " #6	"	" "	7-319-6
"	" " " " #7	"	" "	7-320-6
"	" " " " #8	"	" "	7-321-6
"	" " " " #9	"	" "	7-322-6
"	" " " " #10	"	" "	7-323-6
"	" " " " #11	"	" "	7-324-6
"	" " " " #12	"	" "	7-325-6
"	" " " " B #13	"	" "	7-326-6
"	" " " " B #12	"	" "	7-327-6
7/20/56	Tobacco plant (5)	C. Berg Biology	R. F. Smith	7-328-6 C7-328-6
7/20/56	Tobacco Plant (5)	C. Berg Biology	R. F. Smith	7-329-6 C7-329-6
7/20/56	Tobacco Plant No B&W	C. Berg Biology	Robert Smith	C7-330-6 thru C7-331-6
7/5/56	Pm drosophila Roll 3 #12	Dr. King Biology	Robert Smith	7-332-6
7/5/56	Pm drosophila Roll 3 #11	KING	R. F. S.	7-332-6
7/19/56	Schematic (Pencil orig)	Palevsky Physics	Fred Paton	7-333-6
7/5/5/56	Pm drosophila Roll 3 #10	Dr. King Biology	Robert Smith	7-334-6
"	" " " " #9	"	" "	7-335-6
"	" " " " #8	"	" "	7-336-6
"	" " " " #7	"	" "	7-337-6
"	" " " " #6	"	" "	7-338-6
"	" " " " #5	"	" "	7-339-6
"	" " " " #4	"	" "	7-340-6
"	" " " " #3	"	" "	7-341-6
"	" " " " #2	"	" "	7-342-6
"	" " " " #1	"	" "	7-343-6

Date	Caption	Dept.	Photographer	Number
7/5/56	Pm drosophila Roll #5	Dr. King Biology	R.F.Smith	7-344-6
7/5/56	Pm of grid	"	"	7-345-6
7/20/56	Schematic	Susskind Nuc.Eng.	RFred Paton	7-346-6thru 7-347-6
7/20/56	Curves	"	" "	7-348-6thru 7-353-6
7/18/56	1 inch ionization chamber	H.Parsons Reactor	R.Walton	7-354-6thru 7-355-6
7/19/56	Hydrogen plant	R.Maust A.P. & PM	Robert Walton	7-356-6tru 7-363-6
7/19/56	Plantor Reflex Mr.Moore #7376-R	Dr.Borg Medical	Robert Smith(Walton	7-364-6thru 7-
7/23/56	P.M.'s CN7-367-6 - B&W. NEG. NO. 9-120-6 CN7-368-6 - B&W. NEG. NO. 9-117-6 CN7-369-6 - B&W. NEG. NO. 9-121-6 - 7-51-60 CN7-370-6 - B&W. NEG. NO. 9-118-6 - 7-52-60	DR. Lippencott Medical	Bob Smith	CN7-365-6thru CN # 7-374-6
7/23/56	Blood Blatlets 100x	Dr.Cronkite Medical	R.F.Smith	7-375-6thru 7-376-6
7/23/56	Blood platlets 2500X	"	" "	7-377-6thru 7-381-6
7/23/56	Photo micrographs	LIPPENCOTT MEDICAL	R.F.Smith	CN7-382-6thr CN7-387-6
7/17/56	Poplar cuttings	B.Shapiro Biology	RobertWalton	7-388-6thru 7-389-6
7/19/56	Admission photo of Miss Jessie McKinney #7284R	Dr.Borg Medical	Smith&Walton	7-390-6thru 7-391-6

Date	Caption	Dept.	Photographer	Number
7/17/56	B % W slide original PM	Gurinsky Nuc Eng	Paton	7-392-6 thru 7-405-6
7/25/56	Schematic	Susskind Nuc.Eng.	Fred Paton	7-406-6
6/55	West face of Pile		Bob Smith	CN7-407-6
7/25/56	Curves	Vineyard Physics	Fred Paton	7-408-6 thru 7-410-6
7/25/56	Curves	Selove Physics	Fred Paton	7-411-6 thru 7-411- 7-412-6
7/25/56	Exp / Curves	Bergeron Biology	Fred Paton	7-413-6 thru 7-414-6
7/25/56	Yttrium beads	J.Baransky Nuc.Eng.	R.F.Smith	7-415-6
7/25/56	Cosometron vault 7 & Van DeGraff (shot 1954)	Photo	M.H. Bull	7-416-6
7/12/56	Barley growing in control fields, close up mutations in field (28)	Konzak Biology	R.J.Walton	C7-417-6 thru C7-444-6
7/25/56	Antibody reaction	Dr. Stoner Medical	R.F.Smith	7-445-6
7/25/56	Pm path	Dr.Saunders Biology	R.F.Smith	7-446-6 thru 7-447-6
7/25/56	Cross section of heart	Dr.Saunders Biology	R.F.Smith	7-448-6
7/11/56	Patient Eugene Phillips Unit No 7591R Xanthoma Idiopathic Hyperlipemia Diabetes Mellitus (1)	Dr.Eder Med.	Bob & Bob	7-449-6 C7-449-6
7/11/56	Same as above (1)	"	"	7-450-6 C7-450-6

Date	Caption	Dept.	Photographer	Number
7/11/56	Patient-Eugene Phillips No. 7591R Xanthoma-Idiopathic Hyperlipemia Diabitis Mellitus (1)	Dr. Eder Med.	Bob & Bob	7-451-6 C7-451-6
7/11/56	Same caption as above (1)	"	"	7-452-6 C7-452-6
7/26/56	Curves	Chinowsky Cosmotron	Paton	7-453-6
7/26/56	Curves	"	"	7-454-6
7/26/56	Curves	"	"	7-455-6
7/26/56	Curves	Gibbs N Buol.	Fred Paton	7-456-6
7/26/56	Typed Table	Gibbs Bio.	"	7-457-6
7/26/56	Typed Table	"	"	7-458-6
7/26/56	Typed Table	"	"	7-459-6
7/26/56	Typed Table	"	"	7-460-6
7/26/56	Typed Table (book original)	"	"	7-461-6
7/26/56	Chart "Extraction of Chlorella"	"	"	7-462-6
7/27/56	Chart (book original)	King Biol.	Paton	7-463-6
7-27-56	Curves	Vineyard Physics	Paton	7-464-6
7/27/56	Curves	"	"	7-465-6
7/20/56	Cosmotron Target	Wolfgang Chem.	Garfield	7-466-6 thru 7-468-6

Date	Caption	Dept.	Photographer	Number
7/24/56		O. Stein Biol	Walton	7-469-6 thru 7-470-6
7/25/56	Pump room interior	J. Lancaster A.D.D.	Robert Walton	7-471-6 thru 7-474-6
7/26/56	Schematic	Selove Physics	Paton	7-475-6
7/25/56	Pump room interior	J. Lancaster A.D.D.	R. Walton	7-476-6
7/24/56	Spectrometer instrument	Dr. Shore Reactor	R. Walton	7-477-6
7/25/56	Pump room interior	J. Lancaster A.D.D.	R. Walton	7-478-6 thru 7-482-6
7/27/56	Typed Table (7-483-6 now 5-398-5 reshot given old #)	Schreeve Medical	Fred Paton	7-483-6 ghfu 7-486-6
7/27/56	Curves	Schreeve Medical	Fred Paton	7-487-6 thru 7-488-6
7/24/56	Spectrometer- Instructor	Shaw Physics	Walton	7-489-6
7/26/56	Passport Negative	Vineyard Physics	Security camera	7-490-6
7/26/56	Inst. Circuit diagram	Rankowski Inst.	Paton	7-491-6
7/25/56	Progress photo of Hospital. View looking South	Moore AEC	R. Smith	7-492-6
7/25/56	Progress photo of Hospital. View from top of Biology bldg. looking South West	"	"	7-493-6
7/25/56	Progress photo of Hospital. South West	"	"	7-494-6
7/26/56	Curves	Gibbs Biol.	Paton	7-495-6 thru 7-496-6

Date	Caption	Dept.	Photographer	Number
7/26/56	X Rays Radioautographs	Gibbs Biol.	Paton	7-497-6 thru 7-503-6

August

Date	Caption	Dept.	Author	Number
7/21/56	Tumor on tobacco leaf (1)			8-1-6 thru 8-3-6 C8-1-6 thru C8-3-6
7/31/56	Curve	Chinowski Cosmo.	M. Hill	8-4-6
8/1/56	Normal human albumen	Dr. Lippincott Med.	R.F./Smith/ Dr. Lippincott	8-5-6 thru 8-6-6
7/25/56	Neck Feet and neck	Conrad Medical	Paton	8-7-6 thru 8-12-6
7/26/56	AGS Progress	Egner ADD	Walton	8-13-6 thru 8-19-6
7/20/56	Curves	Sugarman Inst.	Paton	8-20-6 thru 8-27-6
8/1/56	Pm Barley stems showing rust	Dr. Konzak Biol.	R.F. Smith	CN8-28-6
8/1/56	Pm Barley stems showing rust (red background)	"	"	CN8-29-6
8/2/56	Schematic	Hansteen Nuc. Eng.	D. Carter	8-30-6
8/2/56	Typed Table	Reagin Biol.	D. Carter	8-31-6 thru 8-32-6
8/2/56	Curves	O. Dwyer Nuc. Eng.	D. Carter	8-33-6 thru 8-34-6
7/26/6	Research personnel in Biophysics lab.	Gibbs Biol.	Walton	8-35-6 thru 8-36-6 8-42-6
7/26/56	Snapdragon buds in control and Gamma fields. (1)	Gunkle Biol.	Walton	8-43-6 thru 8-46-6 C8-43-6 thru C8-46-6
8/27/66	Snapdragon plants in Gamma field	Schairer Biol	Walton	8-47-6 thru 8-72-6

Date	Caption	Dept.	Photographer	Number
8/3/56	Typed Table	R.C. King Biology	R. Carter	8-73-6
8/3/56	Curves	Weston Chemistry	R. Carter	8-74-6 thru 8-76-6
8/3/56	Cross Section Drawing	Susskind NucEng.	R. Carter	8-77-6
8/1/56n	Tobacco tumor	Gunkel Biol	RF Smith	8-78-6
8/3/56	Radiograph	G. Reazin Biology	R. Carter	8-79-6 thru 8-84-6
8/6/56	Copy figure of curve from reprint	Freed Chemistry	R. Carter	8-85-6 thru 8-86-6
8/6/56	Pulse Copy of print	J. Simmons Goudsmit Physics	R. Carter	8-87-6
8/6/56	Curves from Japanese reprint	Damask Physics	R. Carter	8-88-6 thru 8-89-6 8-91-6
8/1/56	Tobacco Tumor	Dr. Gunkel Biol.	R.F. Smith	8-92-6
8/7/56	Irradiated Mice (1)	Dr. Quastler Biol.	R.F. Smith	8-93-6 C8-93-6
8/7/56	Irradiated mouse (1)	"	"	8-94-6 C8-94-6
8/7/56	Curve	Sherman Biology	R. Carter	8-95-6 thru 8-98-6
8/7/56	Schematic drawing	R. Smith Pho. Dup.	R. Carter	8-99-6
8/7/56	Curve	"	"	8-100-6
8/7/56	Electronic flash photomicrograph of Cyclop. 125X	"	"	8-101-6

Date	Caption	Dept.	Photographer	Number
8/7/56	Panel of Electronic flash for FMs	R.F.Smith PhotoDup.	R.F. Smith	8-102-6
8/7/56	G.E. FT230 Flash Lamp	"	"	8-103-6
8/7/56	Electronic flash for Photomicrography	"	"	8-104-6
7/25/56	Table "Properties of elementary Particles Part I"	Salant Physics -Paton	Paton	8-105-6
7/25/56	Table "Properties of elementary particules Part II"	"	"	8-106-6
7/30/56	Kalanchoe	Schairer Biol.	Walton	8-107-6 thr 8-124-6
7/31/56	X rayed tobacco stems	Schairer Biol	"	8-125-6 thr 8-130-6
7/30/56	Kalanchoe	"	"	8-131-6
7/31/56n	X rayed tobacco stems	"	"	8-132-6
8/1/56	Stems of oat plants, showing rust (1lea)	Konzak Biol	"	8-133-6 thr 8-136-6 C8-133-6 thru C8-136-6
8/3/56	Tobacco tumors	Berg Biol.	"	8-137-6 thr 8-138-6
8/2/56	Site of the new "works area"	Isler Nuc. Eng.	"	8-139-6 thr 8-140-6
8/3/56	Looking into mild hold-up tank	Helphant Nuc. Eng.	"	8-141-6
8/3/56	L.M.F.R. instructional set-up	Kalmut Metallurgy	"	8-142-6 thru 8-143-6

Date	Caption	Dept.	Photographer	Number
8/7/56	Curves	Shull Physics	R. Carter	8-144-6 thru 8-152-6
8/7/56	Schematic	Shull Physics	"	8-153-6
8/7/56	Copy from Book Fig. 8	"	"	8-154-6
8/7/56	Application of Neutron Diffraction	"	"	8-155-6
8/7/56	Copy from book (The Journal of Heredity)	King Biol.	"	8-156-6
8/8/56	Chamber print	Leavitt Cosmotron	R. Carter	8-157-6
8/8/56	Cloud chamber	Leavitt Cosmotron	"	8-158-6 thru 8-160-6
8/7/56	Curves	Bergeron Biol.	R. Carter	8-161-6
8/8/56	PM path	Saunders Biol.	RF Smith	8-162-6
8/8/56	Lucite chamber for mercury flow experiment	Kukacka Nuc. Eng.	Walton	8-163-6 thru 8-165-6
8/2/56	Snapdragon bug showing color mutation	Schairer Biol	"	8-166-6
8/3/56	Sam Goudsmit	Physical Revenue Staff	Garfield	8-167-6
		Dr. Gunkel Biology	R.F. Smith	8-168-6
		"	"	8-169-6
		"	"	8-170-6
		"	"	8-171-6

Date	Caption	Dept.	Photographer	Number
"	Tobacco tumor	Dr. Gunkel Biol.	R. F. Smith	8-172-6
"		"	"	8-173-6
8/1/56		"	"	8-174-6 thru 8-176-6
"		"	"	8-177-6
"		"	"	8-178-6
"		"	"	8-179-6
8/8/56	Portrait of Maurice Goldhaber	M. Kuper Admin.	A. P. Christoffersen	8-180-6
"		Dr. Gunkel Biology	R. F. Smith	8-181-6
"		"	"	8-182-6
8/9/56	Schematic drawing	King Biol	Carter R. Smith	8-183-6
8/9/56	Curves	King Biol	R. Carter	8-184-6
8/9/56	Typed Table	King Biol.	"	8-185-6
"		Dr. Gunkel Biology	R. F. Smith	8-186-6
"		"	"	8-187-6
"		"	"	8-188-6
8/9/56	Copy print of curves	Shull Physics	R. Carter	8-189-6 thru 8-190-6
8/9/56	Copy line original	Shull Physics	"	8-191-6

Date	Dept.	Photographer	Number
Copy Curves	Kre Irsa Chem.	R. Carter	8-192-6
Copy Schematic Drawing	Wolfgang Chem.	"	8-193-6
Neutron ray spectrometer	J.Hastings Chemistry	Robert Walton	8-194-6 thru 8-200-6
Cross section of graphite from slurry logs.	Klamut Mettalurgy	R. Walton	8-201-6 thru 8-202-6
Spherical pig for radiography	Austin Hot. Lab.	R. Walton	8-203-6 thru 8-204-6
A utopositive copy of cloud chamber	Handloser Health Phy.	Lasky	8-205-6 thru 8-213-6
Tobacco plants	Berg Biol.	R. Walton	8-214-6 thru 8-217-6
-S Physical Review Staff <i>signature</i> No. <i>change</i> 8-168-6 8-218-6 8-169-6 8-219-6	Goudsmit Physics	Garfield	8-218-6 thru 8-219-6
Table	Colombo Nuc Eng	Paton	8-220-6 thru 8-221-6 8-224-
Table	Ramsey Chem	Paton	8-225-6
Table	Dienes Physics	"	8-226-6 thru 8-232-6
PM of eye section	Dr.Saunders Biology	R.F.Smith	8-233-6 thru 8-234-6
Curve	Carter Physics	R.Smith	8-235-6
Dr. Anderson	M. Kuper Director Off.	R. F. Smith	8-236-6

Date	Caption	Dept.	Photographer	Number
8/15/56	Curves	Takeda Cosmotron	Paton	8-238-6 thru 8-239-6
8/15/56	Table	Woods Biol.	"	8-240-6
8/15/56	Schematic	Dreyfus Physics	"	8-241-6
8/14/56	Summer school group	Hansteen Nuc Eng	R. Walton	8-242-6
8/15/56	Mr. Wyle Fields	M. Kuper Directors Office	" F. Smith	8-243-6
8/13/56	Fly Catcher 6 ea. C8-244-6 6 ea C8-245-6 1 ea C8-246-6	O. Stein Biol.	R. J. Walton	C8-244-6 thru C8-246-6
8/10/56	Tobacco Plants growing in Control Field and gamma field (2 ea on 7)	C. Berg Biology	R. J. Walton	C8-247-6 thru C8-253-6
8/13/56	Jessie McKinney	Cotzias Medical	Smith & Walton	8-254-6 thru 8-255-6
8/14/56	Cross section of loop	Cebdrowski Mettallurgy	R. Walton	8-256-6
8/13/56	Play	Vogt Recreation	"	8-257-6 thru 8-270-6
8/16/56	Curves	Gibbs Biology	Fred Paton	8-271-6 thru 8-274-6
8/16/56	Curves	Lindenbaum Physics	Fred Paton	8-275-6 thru 8-281-6
8/10/56	Snap in Gamma Field (1 ea)	Dr. Gunkel Biology	Robert Walton	8-282-6 thru C8-282-6 8-285-6 C8-285-6
8/16/56	Chart	Motz Physics	Paton	8-286-6 thru 8-287-6

Date	Caption	Dept.	Photographer	Number
8/16/56	Typed Table	Dr.Gibbs Biology	Fred Paton	8-288-6 thru 8-290-6
8/15/56	Pm leaf Section (1)	Dr.Sagawa Biology	R.F.Smith	8-291-6 C8-291-6
8/16/56	Sagawa Table	Sagawa Biol.	Paton	8-292-6 thru 8-293-6
8/16/56	Schematic	Muelhouse Physics	"	8-294-6
8/16/56	Curves	Schuler Chemistry	"	8-295-6
8/8/56	Portrait of Mr. Tucker	Kuper Admin	Christoffersen	8-296-6 thru 8-297-6
8/8/56	Extras of Mr. Tucker	Kuper Admin.	"	8-298-6
8/2/56	Tobacco tumor	Gunkel Biol.	R. F. Smith	8-299-6 thru 8-316-6
8/56	Passport neg. Henry Blumenfeld	Security	Security camera	8-317-6
8/56m	Passport neg. O. Dwyer	"	"	8-318-6
8/56	Passport neg. Mr. Juliens	"	"	8-319-6
8/56	Passport Neg. Mr. Damask	"	"	8-320-6
8/15/56	Glassware	Woods Biol.	Walton	8-321-6
8/16/56	S-1347-B Lung 512X #1 (1)	Dr.Cronkite Medical	R.F.Smith	8-322-6 C8-322-6
8/15/56	S-1347-1B Lung 80X H&E #2 (1)	"	R.F.Smith	8-323-6 C8-323-6

NEGATIVES SENT
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Date	Caption	Dept.	Photographer	Number
8/15/56	S-1347-4 Spleen 512X H&E #3 (1)	Dr. Cronkite Medical	R.F. Smith	8-324-6 C8-324-6
8/15/56	S-1347-4 Spleen 512X #3 (L)	"	"	C8-325-6 8-325-6
8/15/56	S-1347-6 Liver 512X #4 (1)	"	"	C8-326-6 8-326-6
8/15/56	S-1347-6 Liver 512X #4 (2)	"	"	8-327-6 C8-327-6
8/15/56	S-1347-6 Liver 512X #4 (2)	"	"	8-328-6 C8-328-6
8/15/56	S-1347-14 Sternal Muscle 512X #6 (1)	"	"	8-329-6 C8-329-6
8/15/56	S-1347-14 Sternal Muscle 512X #6 (2)	"	"	8-330-6 C8-330-6
8/15/56	S-1347-8A Kidney 512X #7 (1)	"	"	8-331-6 C8-331-6
8/15/56	S-1347-8A Kidney 512X #7 (1)	"	"	8-332-6 C8-332-6
8/15/56	S-1347-2 Ovary 512X #8 (1)	"	"	8-333-6 C8-333-6
8/15/56	S-1347-2 Ovary 512 X#8 (1)	"	"	8-334-6 C8-334-6
8/15/5/56	X S-1347-7A Heart Muscle 512X #9 (1)	"	"	8-335-6 C8-335-6
8/15/56	S-1347-7A Heart Muscle 512X #9 (1)	"	"	8-336-6 C8-336-6
8/15/56	S-1347-9A Small Intestine 512X #10 (1)	"	"	8-337-6 C8-337-6
8/15/56	S-1347-9A Small Intestine H&E 512X #10 (1)	"	"	8-338-6 C8-338-6
8/15/56	S-1347-8B Kidney 320X H&E #11 (1)	"	"	8-339-6 C8-339-6
8/15/56	S-1347-8B Kidney 320X #11 (2)	"	"	8-340-6 C8-340-6
8/10/56	Gamma field looking out from the center	Schairer Biol.	Walton	8-341-6 thru 8-343-6

Date	Caption	Dept.	Photographer	Number
8/16/56	Hospital construction progress (N.W.)	Moore A.E.C.	R. F. Smith	8-344-6
8/16/56	Hospital construction progress (S.W.)	"	"	8-345-6 thru 8-347-6
8/16/56	Hospital construction progress (South)	"	"	8-348-6
8/14/56	Tobacco plants	Hagen Biol.	Walton	8-349-6 thru 8-350-6
8/15/56	Gamma field (1)	Schairer Biol.	"	C8361-6 thru C8-263-6
8/17/56	Plants	Schwinghamer Biol.	Paton	8-364-6 thru 8-367-6
8/17/56	Schematic	Williams Nuc Eng	"	8-368-6
8/17/56	Apple leaves	Pratt Biol.	Smith	8-369-6
8/17/56	Apple buds	"	"	8-370-6 thru 8-373-6
8/17/56	Grapes showing the effects of radiation.	"	"	8-374-6
8/17/56	Curves	Takeda Cosmo.	Paton	8-375-6
8/17/56	Curves	Smith Biol.	"	8-376-6 thru 8-379-6
8/17/56	Pm Path	Dr. Saunders Biology	R.F. Smith	8-380-6
8/17/56	Close up of tobacco tumor	Dr. Gunkel Biology	R.F. Smith	8-381-6
8/20/56		L. Anderson Anderson Biology	R.F. Smith	8-382-6 thru 8-384-6
8/17/56	Curves	Bond Medical	Paton	8-385-6

Date	Caption	Dept.	Photographer	Number
8/20/56	Chart	Nickerson Medical	Paton	8-386-6 thru 8-387-6
8/20/56	Charts "Diagram of kinematic models used of analysis"	Lippincott Medical	"	8 -388-6 thru 8-391-6
8/17/56	Chart	Cotzias Medical	"	8-392-6
8/13/56	Cosmotron Target	Wolfgang Chem.	Garfield	8-393-6 thru 8-394-6
8/21/56	Polaroid orig	Hall Physics	Fred Paton	8-395-6 thru 8-397-6
8/21/56	Chart	Woods Biology	Fred Paton	8-398-6
8/22/56	Curves	Steffensen Biol.	"	8 -399-6 thru 8-400-6
8/22/56	Chart	Sagawa Biol.	"	8-401-6
8/22/56	Table	Smith Biol.	"	8-402-6 thru 8-403-6
8/22/56	Graph	Sparrow Biol.	"	8-404-6
8/22/56	Tables	Bibbs Biol.	"	5 8-405-6 thru 8-409-6
8/22/56	Curves	Swanson Biol.	"	8-410-6 thru 8-414-6
8-22-56	Table	Smith Biol.	"	8-415-6 thru 8-418-6
8/22/56	Table	Anderson Biol.	"	8-419-6
8/22/56	Table	Shreave Medical	"	8-420-6 thru

Date	Caption	Dept.	Photographer	Number
8/22/56	Color copy from Nucleonics	H. Hansteen Nuc. Eng.		C8-424-6
8/16/56	Treated waste in Poly bottles	V. Allen Nuc Eng.	Walton	5 C8-425-6
8/20/56	Treated and untreated solutions photos taken in time sequence showing settlement rates	Finston Hot Lab.	8-426-6 " 8-426-6 " 8-427-6 " 8-440-6	C8-426-6 thru C8-428-6
8/22/56	Barley seedlings showing 2 % mutation due to exray	Konzak Biol.	"	C8-429-6 thru C8-432-6
8/21/56	Chassis	B. French Cosmotron	"	8-433-6 thru 8-435-6
8/21/56n	Cultures	Levine Biol.	"	8-436-6 thru 8-439-6
8/20/56	Treated and untreated solutions photo taken in time sequence showing settlement rates	Finston Hot Lab.	"	C8-440-6 thru C8-441-6
8/17/56	PM's of Rat pituitary normal thru 1 year local B Rad.	J. Genaro Biology	R.J. Walton	C8-442-6 thru C8-448-6
8/23/56	Japanese radish *American style=	Shapiro Biol.	"	8-449-6
8/23/56	Traces "Clement"	Meyer Medical	"	8-450-6
8/23/56	Traces "Levy"	"	"	8-451-6
8/23/56	Traces "Jacobs"	"	"	8-452-6
8/21/56	Flowers	Sagawa Biol.	Paton	C8-453-6 thru C8-454-6
8/21/56	Target Mover	E. Boldt Cosmotron	R.J. Walton	8-455-6

Date	Caption	Dept.	Photographer	Number
8/23/56	Composite "PM"	Sagawa Biol.	Paton	8-456-6
8/23/56	Copy	Schwinghamer Biol.	"	8-457-6 thru 8-458-6
8/56	Passport negative R. H. Wiswall	Security	Security camera	8-459-6
8/56	Passport negative J. R. Weeks	"	"	8-460-6
8/56	Passport negative R. A. Meyer	"	"	8-461-6
8/56	Passport negative C. Klamut	"	"	8-462-6
8/24/56	Flowers Book original	Konzak Biol.	Paton	8-463-6 thru
8/56	Passport neg - N. Sutton	Security	Security	8-464-6
8/56	Passport neg - J. Bittner	"	"	8-465-6
8/24/56	Curves	Wolfgang Chemistry	"	8-466-6
8/56	Passport neg - N. Sutton	Security	Security camera	8-467-6 thru 8-471-6
8/24/56	Diagram	Cobzias Medical	"	8-472-6
8/24/56	Schematic	Nickerson Medical	"	8-473-6
8/24/56	Curves	Alburger Physics	"	8-474-6 thr 8-480-6
8/24/56	Schematic	"	"	8-481-6 thr 8-482-6
8/24/56	Curves	Selove Physics	"	8-483-6 thru 8-487-6
8/23/56	Ruptured section of pipe	Farber Nuc Eng	R. Walton	8-488-6
8/23/56	Cross-section of valve showing blocked seat	Farber Nuc Eng	"	8-489-6

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Date	Caption	Dept.	Photographer	Number
8/23/56	Flax Saddling	Konzak Biol.	R. Walton	8-490-6
8/23/56	Footing for support column in new works area	Isler Nuc Eng	"	8-491-6
8/22/56	Virus cultures in Agar	Levine Biol	"	8-492-6
8/27/56	Schematic "Floor plan showing controls, monitors, interlocks and misc. items"	Bishop He. Phy.	Paton	8-493-6
8/27/56	Curves	Olekse Nuc Eng	"	8-494-6
8/27/56	Curves	Lindenbaum Physics	"	8-495-6 thru 8-499-6
8/27/56	Table	Schuler Chemistry	"	8-500-6 thru 8-505-6
8/27/56	A.G.S. Construction progress	M. Eggner A.G.S.	Robert Walton	8-506-6 thru 8-514-6
8/28/56	Composite	Bunkel Biology	Paton	8-515-6 thru 8-518-6
8/29/56	Schematic (SEE 11-446-6 - (COMPOSITE OF 8-519-6 & 8-520-6))	Klein Nuc Eng	"	8-519-6 thru 8-520-6
8/29/56	Curves	Muehlhause Physics	"	8-521-6
8/29/56	Portrait <i>NEG. SENT TO SECURITY 11/14/57</i>	Lewin Security	"	8-522-6
8/29/56	Copy from color slide original	Zwickler Nuc Eng	"	8-523-6
8/29/56	Curves	Hamilton Chemistry	"	8-524-6 thru 8-527-6
8/29/56n	Chart	"	"	8-528-6
		"	"	

Date	Caption	Dept.	Photographer	Number
8/28/56	Ruptured section Loop "B"	Waide Nuc Eng	Walton	8-530-6 thru 8-533-6
8/27/56	Japanese Radish	Shapiro Biol.	"	8-534-6 thru 8-535-6
8/31/56	Curves	Conard Medical	Paton	8-536-6
8/31/56	Curves	Motz Physics	"	8-537-6 thru 8-538-6
8/30/56	Curves	Bergeron Biology	Paton	8-539-6 thru 8-541-6

September

Date	Caption	Dept.	Photographer	Number
8/30/56	Vacuum system	Levy Physics	R. Walton	9-1-6 thru 9-3-6
8/29/56	Sample bottle	Y. Roots Nuc Eng	R. Walton	9-4-6 thru 9-5-6
8/29/56	Inpile section	"	"	9-6-6 thru 9-8-6
9/4/56	Table I	Kosiba Nuc Eng	Paton	9-9-6
9/12/56	Pattern work	Kouts Reactor	Walton	9-10-6
9/6/56	Curves	Diferrante Medical	Paton	9-11-6 thru 9-12-6
9/1/56b	Molecular model	Bergeron Biology	Walton	9-13-6
9/6/56	Curves	Shirane Physics	Paton	9-14-6 thru 9-15-6
9/6/56	Table	Shirane Physics	"	9-16-6 thru 9-17-6
9/6/56	Schematic	Shirane Physics	"	9-18-6 thru 9-21-6
9/4/56	Molecular Model	(1) Bergeron Biology	R.J. Walton	9-22-6 C9-22-6
9/5/56	Barley Seedlings	C. Konzak Biology	R.J. Walton	9-23-6
9/5/56	Barley Seedlings	(1) Bergeron Biology	R.J. Walton	9-24-6 thru C9-24-6 9-27-6 C9-27-6

Date	Caption	Dept.	Photographer	Number
9/7/56	Curves	Lindenbaum Physics	Paton	9-28-6 thru 9-31-6
9/7/56	Table	Metz Nuc Eng	"	9-32-6 thru 9-39-6
8/31/56	Curves	Metz Physics	"	9-40-6 thru 9-41-6
9/5/56	Liquid Hydrogen Facility	Kuper Admin.	Garfield	9-42-6
9/7/56	Curves	Keating Physics	Paton	9-43-6
9/7/56	Curves	Linschitz Chemistry	"	9-44-6 thru 9-49-6 9-50-6
9/4/56	Neutron Spectrometer	Antal Physics	Garfield	9-51-6
9/4/56	Liquid hydrogen facility	Kuper Admin	Garfield	9-52-6
9/7/56	Curve	Metz Nuc Eng	Paton	9-53-6
9/7/56	Table	"	"	9-54-6 thru 9-55-6
9/4/56	Neutron Spectrometer	Antal Physics	Garfield	9-56-6 thru 9-57-6
9/4/56	Fluoride volatility pilot plant	Strickland Hot Lab	Garfield & Chris	9-58-6
9/4/56	Waste disposal in clay facility in Hot Lab	Kuper Nuc.Eng.	Garfield	9-59-6
9/4/56	1000 Channel analyzer	Kuper Electronics	Garfield	9-60-6

Date	Caption	Dept.	Photographer	Number
9/5/56	Loop sampler	Cendrowski Metallurgy	Walton	9-61-6
9/4/56	Henry Freiser	Finston Nuc Eng	"	9-62-6
9/4/56	Neutron spectrometer	Antal Physics	Garfield	9-63-6 thru 9-64-6
8/56	I.D. Negative T.V. Sheehan <i>NEG. SENT TO SECURITY 11/14/57</i>	Security camera	Security camera	9-65-6
9/5/56	Loop sampler	Cendrowski Metallurgy	Walton	9-66-6
9/10/56	White pig X-1 Irradiated 7/4/56 Sacrificed 8/3/56 Left Right Eye 4000R 6000R Lower shoulder 9000R 9000R Upper " 2000R 7000R Flank 4000R 6000R	Robertson Medical	Walton & Smith	9-67-6 9-67-6
9/5/56	Faciated flax stems	D'Amato Biology	Walton	9-68-6 thru 9-69-6
	DELETED 9/19/56 (SEE 9-105-6) Flax, wheat and oat grain	Schwinghamer Biology	Fred Paton	9-70-6
9/11/56	Pulse Book orig	Linschitz Chem.	Fred Paton	9-71-6
9/11/56	Typed Table	S. Oleksa Nuc. Eng.	Fred Paton	9-72-6
9/5/56	Tobacco	Latterell Biology	Walton	9-73-6 thru 9-79-6
9/12/56	Curves	Dienes Physics	Paton	9-80-6 thru 9-84-6
9/12/56	Curves	Metz Nuc Eng	"	9-85-6
9/12/56	Table	Keating Physics	"	9-86-6 thru 9-88-6
9/12/56	Curves	SCOTT Towey Physics	"	9-89-6 thru 9-90-6

Date	Caption	Dept.	Photographer	Number
8/21/56	X Ray	Quastler Biol.	Paton	9-91-6
9/12/56	Composites	Lippincott Medical	"	9-92-6 thru 9-94-6
9/56	Passport neg. Chad Rasman ^e	Admin.	Security camera	9-95-6
9/12/56	Schematic	Abashian Cosmotron	Paton	9-96-6
9/12/56	Schematic	Levy Physics	"	9-97-6
9/5/67	Visit to the French mission	Kuper Admin.	Garfield	9-98-6 thru 9-100-6
9/12/56	Table	Gould ADD	Paton	9-101-6
9/12/56		Gould ADD	Walton	9-102-6 thru 9-103-6
9/13/56	Curves	Palevsky Physics	Paton	9-104-6
9/12/56	Grain samples composite- (orig. 4-70-6)	Schwinghamer /Biology	Paton	9-105-6
9/12/56	Flowers	Sagawa Biology	Paton	9-106-6
9/5/56	Florence Nicholson Parkenson's disease and Diabetes age 51	Cotzias Walton Medical	Walton	9-107-6 thru 9-108-6
9/13/56	Curves	Gould A.D.D.	Fred Paton	9-109-6 thru 9-114-6
9/6/56	All Star Softball Team	D.Vogt Recreation	Marshall Bull	9-115-6
9/6/56	1st Place Team- Nuc.Eng.	"	Marshall Bull	9-116-6
9/14/56	PM 9-121-6 - see CN 7-370-6 and 7-52-60 9-121-6 - see CN 7-369-6 and 7-51-60	Lippincott Medical	Paton	9-117-6 thru 9-121-6
9/5/56	Carnation c(1)	Y.Sagawa Biology	R.Walton	9-122-6 c9-122-6

Date	Caption	Dept.	Photographer	Number
8/28/56	Tumors on rabbit ears	Dr. Neil Medical	R.J. Walton	C9-123-6 thru C9-135-6
9/9/56	Preparing to cut in pile loop	Kline Nuc Eng	R.J. Walton	9-136-6 thr 9-143-6
9/14/56	Chart	Dienes Physics	Paton	9-144-6 th 9-146-6
9/17/56	Pm Path	Dr. Saunders Biology	R.F. Smith	9-147-6 thru 9-156-6
9/12/56	Ionization chamber	W. Parsons Reactor	R.J. Walton	9-157-6 thru 9-160-6
9/12/56	Tennis champs	Vogt Rec.	R.J. Walton	9-161-6
9/13/56	Iris Gracilis	L. Schairer Biology	R.J. Walton	9-162-6 C9-162-6
9/13/56	Zebrina	"	"	9-163-6 thru 9-164-6 C9-163-6 thru C9-164-6
9/13/56	Dill	"	"	9-165-6 C9-165-6
9/13/56	Sedum aigoon	"	"	9-166-6 C9-166-6
9/13/56	Begonia templinii	"	"	9-167-6 C9-167-6
9/13/56	Parsley	"	"	9-168-6 C9-168-6
9/13/56	Iris Gracilis	"	"	9-169-6 C9-169-6
9/13/56	Chrysanthemum irtutianum C9-170-6 see CN1-163-60	"	"	9-170-6 C9-170-6
9/13/56	Chrysanthemum nipponicum C9-171-6 see CN1-233-60 CN9-171-6	"	"	9-171-6 C9-171-6 CN9-171-6
9/13/56	Chrysanthemum arcticum CN9-172-6	"	"	9-172-6 thru 9-176-6 C9-172-6 thru C9-176-6 CN9-172-6

Date	Caption	Dept.	Photographer	Number
9/13/56	Chrysanthemum souare C 9-177-6 - see - CN1-208-60 CN9-177-6	L. Schairer Biology	R. J. Walton	9-177-6 C9-177-6 CN9-177-6
9/13/56	Chrysanthemum yezoense	"	"	9-178-6 C9-178-6
9/13/56	Chrysanthemum corymboum CN9-179-6	"	"	9-179-6 C9-179-6 CN9-179-6
9/13/56	Crysanthemum indinum	"	"	9-180-6 C9-180-6
9/13/56	Crysanthemum frutescens C 9-181-6 see CN1-238-60	"	"	9-181-6 C9-181-6
9/14/56	Exploded view of chamber	C. Gould A.D.D.	R. J. Walton	9-182-6
9/19/56	Curves	Fleck Nuc Eng	Paton	9-183-6 thru 9-184-6
9/19/56	Curves "Fig. 1"	Chernick Nuc Eng	"	9-185-6
9/19/56	Curves "Fig. 2"	"	"	9-186-6
9/19/56	Pulse	Bryner Nuc Eng	"	9-187-6 thru 9-189-6
9/18/56	Waste disposal unit	Domish Nuc Eng	R.J. Walton	9-190-6 thru 9-193-6
9/14/56	Boron glass irradiated in pile C9-194-6 (1) CN9-194-6 (3)	P. Levy Physics	R. F. Smith	9-194-6 CN9-194-6
9/14/56	Glass mass spectrometer tube	O. Schaffer Chemistry	R.J. Walton	9-195-6
9/14/56	Carnation (1)	Y. Sagawa Biology	"	9-196-6 C9-196-6
9/14/56	Boron glass irradiated in pile (Polarized light) C9-197-6 (1) CN9-197-6 (3)	P. Levy Physics	R.F. Walton	9-197-6 C9 -197-6 CN9-197-6

Date	Caption	Dept.	Photographer	Number
9/19/56	Hospitla progress view South West	D. Moore A.E.C.	R.F. Smith	9-198-6 thru 9-201-6
9/19/56	Hospital progress North West	"	"	9-202-6 thru 9-205-6
9/14/56	Boron glass irradiated in pile (polarized light) C9-206-6(1) CN9-206-6(3)	P. Levy Physics	R.F. Smith	9-206-6 C9-206-6 CN9-206-6
9/14/56	Boron glass irradiated in pile C9-207-6 CN9-206-6(2)	P. Levy Physics	R.F. Smith	9-207-6 C9-207-6 CN9-207-6
9/14/56	Boron glass samples irradiated in pile CN9-208-6(4)	P. Levy Physics	R.F. Smith	9-208-6 CN9-208-6
9/20/56	Curves	Corngold Nuc Eng	Paton	9-209-6 thru 9-210-6
9/20/56	Curves	Spinney Nuc Eng	"	9-211-6 thru 9-212-6
9/20/56	Tables	"	"	9-213-6 thru 9-218-6
9/20/56	Curves "Alternation curves"	Swartz Cosmotron	Paton	9-219-6
9/19/56	Tables	Dleksa Nuc Eng	"	9-220-6 thru 9-226-6
9/13/56	Mercury column	L. Kukarka Nuc Eng	R.J. Walton	9-227-6 thru 9-232-6
9/20/56	catopillar	cronkite medical	R.J. Walton R.F. Smith	C9-233-6
9/20/56	Curves	Willinson Physics	Paton	9-234-6 thru

Date	Caption	Dept.	Photographer	Number
9/19/56	Loading Face of Reactor	Kuper Admin	Garfield	9-234-6 thru 9-236-6
9/19/56	West Face of Reactor	"	"	9-237-6 thru 9-238-6
9/20/56	Curves	Wilkinson Physics	Paton	9-239-6 thru 9-263-6
9/18/56	African Violets (lea)	A.Sparrow Biology	R.J.Walton	C9-264-6thru C9-269-6
9/21/56	Table	Chernick Nuc Eng	Paton	9-270-6 thru 9-277-6
9/21/56	Tables	Sher Nuc Eng	"	9-278-6 thru 9-284-6
9/21/56	Table	Corngold Nuc Eng	"	9-285-6 thru 9-287-6
9/21/56	Curves	Kouts Nuc Eng	"	9-288-6 thru 9-290-6
9/21/56	Tech-Info PM	Simmons Tech Info	"	9-291-6
9/21/56	Curves	Dwyer Nuc Eng	"	9-292-6
9/21/56	Table	Sinex Medical	"	9-293-6 thru 9-297-6
9/17/56	Mrs. Gertrude Howell #7768-R DX Hyperthyroidism and Erophthalmus	Dr. Neil Medical	R.F.S&R.J.W.	9-298-6thru 9-301-6
9/20/56	Radio autograph chromosomes 100x	Dr.Woods Biology	R.F.Smith	9-302-6thru 9-303-6

Date	Caption	Dept.	Photographer	Number
9/10/56	Pollin collecting device in wind tunnel	M. Smith Metero.	R.F. Smith	9-304-6 thru 9-306-6
9/10/56	Ellen collecting device top of tower	M. Smith Meterology	R.F. SMith	9-307-6
9/10/56	Pollen collecting devices	"	"	9-308-6
9/10/56	Changing slide in pollen collecting device top of Met. Tower	"	"	9-309-6
9/10/56	Pollen collecting device top of tower	"	"	9-310-6
9/19/56	Patient Irene Chick #7712-R (front view) Dx Hypertension CN9-311-6 (2)	Dr. Silver Medical	Bob & Bob	9-311-6 CN9-311-6
9/19/56	Patient Irene Chick #7712-R (right profile) Dx Hypertension CN9-312-6 (2)	Dr. Silver Medical	Bob & Bob	9-312-6 CN9-312-6
9/19/56	Patient -Irene Chick #7712-R (Left Profile) Dx Hypertension CN9-313-6 (2)	Dr. Silver Medical	Bob & Bob	9-313-6 CN9-313-6
9/19/56	Molecular Model	Dr. Nathans Physics	Robert J. Walton	C9-314-6
9/19/56	Molecular Model	Dr. Nathans Physics	Robert J. Walton	C9-314-6
9/20/56	Electronics Building	Peter Arch. Plan.	Garfield	9-315-6 th 9-316-6
9-20-56	Electronics Shop	Peter Arch. Plan.	"	9-317-6
9/20/56	Health Physics	"	"	9-318-6
9/20/56	Electronics exterior	"	"	9-319-6
9/20/56	Calibration Lab.	"	"	9-320-6

Date	Caption	Dept.	Photographer	Number
9/21/56	New type fuel element	M. Fox Reactor	R.J. Walton	9-321-6
9/21/56	Composite	Saunders Biology	Paton	9-322-6
9/25/56	Radiograph	Johnson Nuc Eng	"	9-323-6 thru 9-334-6
9/18/56	Curve	Keating Physics	Fred Paton	C9-335-6
9/20/56	Radio autograph of chromosomes 100x	Dr. Woods Biol.	R.F. Smith	9-336-6
9/25/56	Monthly A.G.S. Progress Pictures	R.J. Walton M.Egner	R. J. Walton	9-337-6 thru 9-346-6
9/25/56	Pollen collecting device	M.Smith Meterology	R.F.Smith	C9-347-6 thr C9-352-6
9/26/56	Curve	A.Sunyar Physics	Harry Maile	9-353-6
9/26/56	Relativistic Curve	H.Palevsky Physics	Harry Maile	9-354-6
9/26/56	Curve	Levine Biology	Harry Maile	9-355-6 thr 9-356-6
9/24/56	Spectrometer	Schaffer Chem.	R. Walton	9-357-6 th 9-359-6
9/24/56	Exploded view of spectrometer	"	"	9-360-6 th 9-361-6
9/24/56	Vacuum system powered by model airplane engine	Bartlett Meterology	"	9-362-6
9/26/56	Rotor assembly	Palevsky Physics	Maile	9-363-6
9/26/56	Typed Table	Di Ferrante Medical	"	9-364-6
9/26/56	Composite	Levine AEC B/O	"	9-365-6

Date	Caption	Dept.	Photographer	Number
9/26/56	Passport neg. R.I. Weller <i>NEG. SENT TO SECURITY 11/14/57</i>	Security Camera	Security camera	9-366-6
9/29/56	Polishing lucite rod	Hasselfriis Physics	R.J. Walton	9-367-6
9/21/56	Tobacco plants	Schairer Bio logy	"	9-368-6 CN9-368-6 thr
9/21/56	Tobacco tumor	"	"	9-375-6 CN9-375-6
9/21/56	Tobacco tumor	"	"	9-376-6 ?col
9/21/56	Tobacco tumor	"	"	9-377-6
9/14/56	Germinated barley seeds Some treated, some untreated. Variety is park;	Konsak Biology	R.J. Walton	9-378-6 thr
9/24/56	Blind Collie	Dr. Saunders Biology	R.F. Smith	9-379-6

October

Date	Caption	Dept.	Photographer	Number
9/19/56	Pm of hand cut leaf section (1)	Dr. Sagawa Biology	R.F. Smith	10-1-6 C10-1-6 C10-1-6
10/2/56	Cross section fo dogs eye	Saunders Biology	R.F. Smith	10-2-6
10/2/56	Ferrite ring	Plotkin A.D.D.	"	10-3-6
10/2/56	Schematic # 10-4-6 see # 3-263-6	Nathans Physics	Paton	10-4-6 thru 10-8-6
10/2/56	Diagram	"	"	10-9-6
9/26/56	Graph Curves	"	"	10-10-6 thru 10-11-6
9/26/56	Typed Table	"	"	10-12-6
9/26/56	Schematic Diagram of Spectrometer	"	"	10-13-6
10/2/56	Curves	"	"	10-14-6 thru 10-18-6
10/2/56	Tables	"	"	10-19-6 thru 10-20-6 10-23-
10/3/56	Curves	Lindenbaum Physics	Paton	10-24-6 thru 10-25-6
10/3/56	Radiograph	Austin Nuc Eng	"	10-26-6
10/3/56	Curves	Selove Physics	"	10-27-6
9/18/56	Frame 6,7,8 Blind Collie	L. Saunders Biology	L. Saunders	10-28-6
10/3/56	Curves	Salant Physics	Paton	10-29-6

Date	Caption	Dept.	Photographer	Number
10/4/56	Composite	Levy Physics	Paton	10-30-6
10/3/56	Curves	Schuler Tech Info	"	10-31-6 thru 10-36-6
10/3/56	PM's Boiler Tubes	Brunini PM	J. Garfield	10-37-6 thru 10-40-6
10/5/56	-Steel Curves	Steel Biology	Paton	10-41-6 thr 10-43-6
10/5/56	Curves	Bigeleisen Chemistry	"	10-44-6 thr 10-45-6
10/5/56	PM Autograph Drosophila	King Biology	Smith	10-46-6
10/1/56	R.F. Supply	E. Reilly Physics	R.F. Smith	10-47-6 thr 10-48-6
10/4/56	Spectrometer gear train	Dugan Mech Eng	R.J. Walton	10-49-6 thr 10-54-6
10/3/56	Progress on works area	Isler Nuc Eng	"	10-55-6 thr 10-56-6
10/4/56	Kalenkae plant	Stein Biology	R.J. Walton	10-57-6
10/3/56	Furite ring assembly	Plotkin A.D.D.	"	10-58-6
10/3/56	Tobacco tumor	Stein Biology	R.J. Walton	10-59-6 th C10-59-6
10/3/56	PM path	Saunders Biology	R.F. Smith	10-60-6 th 10-70-6
10/8/56	Curves	Plotkin A.D.D.	Paton	10-71-6 th 10-72-6

Date	Caption	Dept.	Photographer	Number
10/8/56	Schematic	Plotkin A.D.D.Z	Paton	10-73-6
10/8/56	Table	Williams Nuc Eng	"	10-74-6
	<i>SEE NEG. NO. 5-451-6 (RESHOT)</i>			
10/4/56	Curves	Curves Medical	"	10-75-6 CN 10-75-6
10/ /56	Chart	DiFerrante Biology	Paton	10-76-6
10-9/18/56	Frame 1	L. Saunders Biology	L. Saunders	10-77-6
10/8/56	Curves	Sailor Reactor	Paton	10-78-6
10/8/56	Schematic	Fuller Biology	"	10-79-6
10/8/56	PM of Chromosome autograph	Woods Biology	R.F. Smith	10-80-6 thru
10/8/56	PM Chromosomes	Woods Biology	"	10-81-6
10/8/56	Table	Nathans Physics	Paton	10-82-6
10/8/56	Curves	Marshak Reactor	"	10-83-6 thru 10-85-6
10/8/56	Curves	Koshland Biology	Paton	10-86-6
10/8/56	10 Channel Glow tube counter with automatic typewriter readout	Kuper	R.J. Walton	10-87-6
10/4/56	Mutant grapes in gamma field	Curtis Biology	R. Walton	C10-88-6
	" " " "		B+W NEGATIVE	10-89-6
	" " " "			C10-90-6 CN 10-89-6
10/3/56	Hydrogen bulb chamber	Adair Cosmotron	R.J. Walton	10-91-6
10/4/56	Detail of pump	J. Klein Nuc. Eng.	J.F. Garfield	10-92-6 thru 10-95-6
10/3/56	Service pin winners	Van Horn A.W.C.	J.F. Garfield	10-96-6 thru 10-97-6

Date	Caption	Dept.	Photographer	Number
10/3/56	20 yr. service pin awards	Van Horn A.E.C.	G.F. Garfield	10-98-6
10/3/56	A.E.C. Staff	"	" "	10-99-6thru 10-100-6
10/10/56	PM path	Dr. Saunders Biology	R.F. Smith	10-101-6
10/10/56	Pm Path	"	R.F. Smith	C10-102-6 C10-111-6
10/9/56	Radio-chemical apparatus	Al Wolf Chemistry	R.F. Smith	CN10-112-6thru CN10-113-6 C10-112-6 thru C10-113-6
10/8/56	Peach tree in gamma field	Shapiro Biology	RJL. Walton	10-114-6 thru 10-119-6
10/10/56	PM Radio autograph chromosomes 100x	Woods Biology	R.F. Smith	10-120-6
10/10/56	Bone Marrow cells radio autograph	Dr. Painter Medical	R.F. Smith	10-121-6
10/5/56	Pump parts worn bearing surface	Kline Nuc Eng	R.J. Walton	10-122-6 thru 10-123-6
10/10/56	Curves	Lindenbaum Physics	Paton	10-124-6
10/9/56	Spectrometer case	Pickert Physics	RJL. Walton	10-125-6thru 10-126-6
10/9/56	Spectrometer	"	"	10-127-6 thru 10-128-6
10/9/56	Spectrometer drive	"	"	10-129-6
10/10/56	Curve	Robertson Medical	"	10-130-6 thru 10-132-6

Date	Caption	Dept.	Photographer	Number
10/3/56	Visit of Japanese on Wed, Oct 3, 1956	Admin.	J.F. Garfield	10-133-6 thru 10-135-6
10/3/56	Patient Mr. Dartley Unit No. 7853R Dx Diabeter Date taken 10/3/56	Cotzias Medical	Bob and Bob	10-136-6 thru 10-137-6
10/ ¹² / 2 /56	Curves	Harbottle Chemistry	Paton	10-138-6 thru 10-144-6
10/12/56	Schematic	Saunders Biology	"	10-145-6
10/12/56	Chart	Keating Physics	"	10-146-6
10/12/56	Curves	"	"	10-147-6
10/12/56	Exhibit	Kuper Admin.	Bob and Bob	10-148-6 thru 10-162-6
10/16/56	Curves	Damask Physics	Paton	10-163-6 thru 10-166-6
10/15/56	Curve	Friedman Chem.	"	10-167-6
10/15/56	Schematic	"	"	10-168-6
10/15/56	Schematic	Dropkin Biology	"	10-169-6
10/15/56	Chart	Robertson Medical	"	10-170-6
10/12/56	Curves	Keating Physics	---	10-171-6
10/12/56	Pulses	Swartz Cosmotron	Paton	10-171-6 thru 10-175-6
10/16/56	Chart	Cotzias Medical	"	10-176-6 t 10-178-6
10/15/56	Japanese Print	Sagawa Biology	Paton	CN10-179-6
10/16/56	Oats	Konzak Biology	Paton	CN10-180-6 t

Date	Caption	Dept.	Photographer	Number
10/16/56	Curve	Damask Physics	Paton	10-182-6
10/17/56	Tables	Wolf Chemistry	"	10-183-6 thru 10-189-6
10/17/56	Tables	Friedman Chemistry	"	10-190-6 thru 10-194-6
10/17/56	Tables	Raynor Reactor	"	10-195-6 thru 10-197-6
10/56	Passport Neg. Louis Stang	Security	Security camera	10-198-6
10/56	Passport Neg. G. Harbotgle	"	"	10-199-6
10/56	Passport Neg. H. Palevsky (family)	"	"	10-200-6
<i>NEG. SENT TO SECURITY 11/14/57</i>				
10/16/56	Stop action sequence of Parkinsons disease patient Mrs. Florence Nicholson Unit #7785R	Dr. Cotzias Medical	Robert F. Smith	10-201-6
10/18/56	Curve	Antal Physics	Paton	10-202-6
10/18/56	Table	Metz Nuc Eng	"	10-203-6
10/18/56	Curve	"	"	10-204-6
10/18/56	Curves	Steele Biology	"	10-205-6 10-206-6
10/18/56	Table	Konzak Biology	"	10-207-6
10/18/56	Curves	Rankowitz Cosmotron	"	10-208-6 10-209-6
10/18/56	Schematic	"	"	10-213-6 thru 10-215-6

Date	Caption	Dept.	Photographer	Number
10/18/56	Curves	Drap ^{er} Physics	Paton	10-216-6
10/18/56	Composite	Hornbostle ^e Physics	"	10-217-6
10/10/56	Carnation buds.	Sagawa Biology	R.J. Walton	10-218-6
10/10/56	Carnation bud	"	"	10-219-6
10/10/56	Carnation	"	"	10-220-6
10/15/56	Inside pump Main shaft large housing	Kline ^e Nuc Eng.	"	10-221-6 thru 10-223-6
10/15/56	Inside walk - main section	"	"	10-224-6 thru 10-228-6
10/15/56	Small rotor - inside walk	"	"	10-229-6 thru 10-232-6
10/12/56	Focusing magnet and chamber	Steinburg ^{er} Cosmotron	R.J. Walton	10-233-6
10/12/56	Inside processing tank	J. Phillip ^e Reactor	"	10-234-6
10/12/56	Inside tank	"	"	10-235-6
10/17/56	Grid at bottom of tank in Pile canal facility	"	"	10-236-6
10/17/56	Infection pump	"	"	10-237-6
10/17/56	Pump shaft	"	"	10-238-6
10/15/56	Inside weld on loop	Kline ^e Nuc Eng	R.J. Walton	10-239-6 thru 10-243-6
10/18/56	Tables	Harbottle ^e Chemistry	Paton	10-244-6 thru 10-249-6

Date	Caption	Dept.	Photographer	Number
10/19/56	Spectrum	Freed Chemistry	Paton	10-250-6 thru 10-252-6
10/19/56	Curve	Damask Physics	"	10-253-6
10/19/56	Illustration	Markowitz Chemistry	"	10-254-6
10/19/56	Pulses - Positives	Pate Chemistry	"	10-255-6
11/0/19/56	Schematic (pencil orig)	Rickard Nuc.Eng,	Paton	10-256-6
10/18/56	Fuel element, slowing ways	Iseli Metallurgy	R.J. Walton.	10-257-6
10/18/56	Cross-section of Loop	Cendrowski Metallurgy	"	10-258-6
10/17/56	Kalankoe	O. Stein Biology	"	10-259-6 thru 10-263-6
10/22/56	Curves	Marshak Reactor	Paton	10-264-6 thru 10-266-6
10/22/56	Curves	Keating Physics	"	10-267-6 thru 10-269-6
10/16/56	Medical center progress	Don Moore A.E.C.	R.F. Smith	10-270-6 thru 10-279-6
10/22/56	Chart	Wolf Chem.	Paton	10-280-6
10/17/56	Entrance to T-480	MacDougall AP & PM	R.J. Walton	10-281-6 thru 10-283-6
10/11/56	TABLES	WOLF CHEM	F. PATON	10-284-6 thru 10-287-6
10/22/56	Drop test equipment	Abel Physics	R.F. Smith	10-288-6

Date	Caption	Dept.	Photographer	Number
10/22/56	Centering device for drop test	Abel Physics	R.F. Smith	10-289-6
10/23/56	Curves	Cohen Physics	Paton	10-290-6
10/15/56	Cross section of pipe showing cracks	Farber Nuc Eng	R.F. Smith	10-291-6
1956	PM	Lippincott Medical	R.F. Smith	CN10-292-6
10/23/56	Tracks	Steinburger Cosmotron	Paton	10-293-6
10/24/56	X-Ray	Serlin Medical	"	10-294-6
10/18/56	Bottom of tank showing shedge concentration	Helfant Nuc Eng	R.F. Walton	10-295-6
10/18/56	Bottle containing waste shedge - not settlement layers	"	"	10-296-6
10/24/56	Curves	Keating Physics	Paton	10-297-6
10/24/56	Typed Table	Koshland Biology	"	10-298-6 thr 10-300-6
10/24/56	Curves	Vineyard Physics	"	10-301-6
10/24/56	Curves	Raynor Meterology	"	10-302-6 thr 10-306-6
10/24/56	Program panel	F. Panglon Reactor	R. Walton	10-307-6
10/25/56	Copy of colored drawing	Frazer Physics	Lasky	10-308-6 CN10-308-6
10/25/56	Copy of Schematic chart	Langdon Physics	"	10-309-6

Date	Caption	Dept.	Photographer	Number
10/25/56	Copy of Schematic	Antal Physics	Lasky	10-310-6
10/25/56	Copy of Typed Table	Vineyard Physics	"	10-311-6
10/25/56	Copy of Schematic	Frazer Physics	"	10-312-6
10/25/56	PM path	Saunders Biology	R.F. Smith	10-313-6 thru 10-314-6
10/25/56 10/26/56	A.G.S. Progress	Egner	R.J. Walton	10-315-6 thru 10-322-6 10-326-6
10/25/56	Copy from book	Augenstine Biology	Lasky	10-327-6 A thru 10-327-6 B
10/25/56	Copy from book	"	"	10-328-6 thru 10-329-6
10/26/56	Spectrom photo strips	Freed Chem.	Paton	10-330-6
10/25/56	Copy from book	Augenstine Biology	Lasky	10-331-6 thru 10-338-6
10/25/56	Copy of curve graph	"	"	10-339-6
10/25/56	Copy of graph	"	"	10-340-6
10/26/56	Copy of Typed Table	Koshland Biology	Lasky	10-341-6 thru 10-360-6
10/25/56	Copy of Composite Pulses	Bryner Nuc Eng	Paton	10-361-6
10/29/56	Pencil drawing	Antal Physics	Carter	10-362-6 thru 10-363-6
10/29/56	PM path	Saunders Biology	R.F. Smith	10-364-6

Date	Caption	Dept.	Photographer	Number
10/25/56	Copy of Schematic	Landon Physics	Lasky	10-365-6
10/25/56	Copy of Curve Graph	Ladon Physics	"	10-366-6 thru 10-367-6
10/29/56	Table	Frazer Physics	Carter	10-368-6
10/29/56	Chart	Patterson Directors	Paton	10-369-6
10/26/56	Copy of Curve Graph	P. Levy Physics	Lasky	10-370-6 thru 10-376-6
10/29/56	Curves	Roswell Nuc Eng	Paton	10-377-6 thru 10-392-6
10-26-56	Monthly Progress pictures	M. Egner A.D.D.	R.J. Walton	10-393-6 thru 10-394-6
10/24/56	Curves (book original)	Adler Nuc. Eng.	Fred Paton	10-395-6 thru 10-401-6
10/30/56	<i>Mercury</i>	<i>Landon</i>	<i>Paton</i>	<i>10-402-6</i>
10/30/56	Curves	Zimmerman Physics	Paton	10-403-6 thru 10-406-6
10/26/56	Pump - Interheater	Cendrowski Metallurgy	R.J. Walton	10-407-6
10/26/56	Pump to Interheater	"	"	10-408-6
10/25/56	HV - 4 Interheater	"	"	10-409-6
10/24/56	Counters set up in path of beam - outside the shield	L. Smith Cosmotron	"	10-410-6
10/24/56	Counter set - up to measure beam outside shield	"	"	10-411-6
10/25/56	HV - 4 interheater	Cendrowski Metallurgy	"	10-412-6

Date	Caption	Dept.	Photographer	Number
10/25/56	Instrument casket for Pile	Delinas Biology	R/J. Walton	10-413-6 thru 10-414-6- 10-415-6- 10-414-6
10/24/56	Plug and slugs for the Gamma greenhouse source	Schairer Biology	R.J. Walton	10-415-6
10/29/56	Tracks	Steinberger Physics	Fred Paton	10-416-6
10/30/56	Curves	B. Zimmerman Physics	Fred Paton	10-417-6
10/25/56	Cloud chamber camera film reader	Collins Cosmotron	R.J. Walton	10-417-6
10/29/56	Composite	Levy Physics	Paton	10-418-6
10/30/56	Curves	Koshland Biology	"	10-419-6 thr 10-429-6
10/3/56	PM path	Saunders Biology	R.F. Smith	C10-430-6
10/26/56		DR. LIPPINCOTT Medical	R.F. SMITH	10-431-6 THRU 10-442-6 C10-431-6 THRU C10-442-6
11/1/56	Cur			

November

Date	Caption	Dept.	Photographer	Number
11/1/56	Curve	Landon physics	Paton	11-1-6
11/1/56	Tracks	Christoffersen Director	Paton	11-2-6
11/1/56	Chart	Woods Biol.	Paton	11-3-6
11/1/56	Curves	Steele Biology	Paton	11-4-6
11/1/56	Leaf samples	Schwinghamer Biology	Paton	11-5-6thru 11-8-6
11/1/56	Schematic	Lones Reactor	Paton	11-9-6
11/1/56	Curve	"	"	11-10-6thru 11-11-6
11/1/56	Chart	"	"	11-12-6
10/31/56	Impeller housing for pump	J.Kline Nuc.Eng.	R.Walton	11-13-6thru 11-14-6
10/31/56	Impeller for pump	"	"	11-15-6thru 11-16-6
10/31/56	Impeller housing for pump - note crack in casting	"	"	11-17-6
10/31/56	Pump IMFR	"	"	11-18-6thru 11-20-6
10/29/56	Composite	Sagawa Biology	Paton <i>see 8-9-57 →</i>	11-21-6 thr 11-22-6
11/2/56	Curves	Flanagan Physics	"	11-23-6
10/24/56	CURVES	ADLER NUC ENG	"	11-24-6

Date	Caption	Dept.	Photographer	Number
11/1/56	Schematic	Idler Nuc Eng	Paton	11-32-6
10/27/56	Part of Iodine generator	Campbell Hot Lab.	R.J. Walton	11-33-6
10/27/56	Exploded view of filter	"	"	11-34-6
11/5/56	Tables	Koshland Biology	Paton	11-35-6 thru 11-36-6
11/5/56	Curve	"	"	11-37-6
11/5/56	Schematic	Hughes Physics	Paton	11-38-6
11/5/56	Curves	Robertson Medical	"	11-39-6 thr 11-40-6
11/5/56	Shadow paper	Farber Nuc Eng	Paton	11-41-6 thr
11/5/56	Shadow graph	"	"	11-42-6 thr 11-44-6
11/5/56	Schematic	Hughes Physics	Paton	11-45-6
11/5/56	Curve	Kistner Physics	"	11-46-6
11/5/56	Pulses	Grodzins Physics	"	11-47-6 thr 11-55-6
10/30/56	Works area	B. Isler Nuc. Eng.	R. Walton	11-56-6 thru 11-58-6
11/2/56	Pump assembly	J. Kline Nuc. Eng.	R. Walton	11-59-6 thru 11-60-6
11/1/56	Pig	J. Austin Hot Lab	R. Walton	11-61-6 thru 11-65-6
11/5/56				

Date	Caption	Dept.	Photographer	Number
11/5/56	(smoked paper) Graph	Dr.Easterday Medical	Fred Paton	11-66-6thru 11-74-6
11/6/56	Boron glass polarized light	Paul Levy Physics	R.F.Smith	11-75-6thru 11-76-6 C11-75-6thru C11-76-6
11/1/56	Fotosetter	C.Thien PhotoDup.	R.J.Walton	11-77-6
11/6/56	Spinal cord	Dr.Saunders Biology	R.F. Smith	11-78-6 C11-78-6
11/7/56	Smeared-gonorrhea	Stoner	-2-	C11-79-6-th
11/7/56	Smeared gonorrhea	Stoner Medical	R.F.Smith	C11-79-6
	(2)			
11/7/56	Color transp. orig.	Klein Nuc Eng	Paton	11-80-6 thr 11-83-6
11/7/56	Schematic	Meyer Physics	"	11-84-6
11/6/56	Spinal cord section	Dr.Saunders Biology	R.F. Smith	11-85-6
11/6/56	Pm path	"	"	11-86-6thru 11-90-6
11/5/56	Mercury column high speed picture	L. Kukacka Nuc Eng	R.J. Walton	11-91-6 thr 11-99-6
10/26/56	Tunnel for A.G.S.	Garfield Photo	R.J. Walton	11-100-6thr 11-103-6
10/24/56	Tobacco plants - stems, showing radiation effects	Schairer Biology	R.J. Walton	11-104-6 thr

Date	Caption	Dept.	Photographer	Number
10/24/56	Tobacco plants - stems, showing radiation effects	Schairer Biology	R.J. Walton	11-10 5-6 C11-105-6
10/24/56	Tobacco plants - stems, showing radiation effects	"	"	11-106-6 thru 11-109-6
10/24/56	Tobacco plants - stems, showing radiation effects	"	"	11-110-6 C11-110-6
11/8/56	Tables	Sinex Medical	Paton	11-111-6 thru 11-114-6
11/9/56	Gross photo of dog heart	Dr. Saunders Biology	R.F. Smith	11-115-6 thru 11-117-6
11/9/56	Cross section of horse hoof	"	"	11-118-6
11/9/56	Leaves	Schwinghamer Biology	Paton	11-119-6 thru 11-120-6
11/9/56	Leaves	Schwinghamer Biology	Paton	CN11-119-6 thru CN11-120-6
11/9/56	Roses	Sagawa Biology	"	CN11-121-6 thru CN11-124-6
11/8/56	Curves	Hamilton Chemistry	Paton	11-125-6 thru 11-126-6
11/8/56	Curves	Meyer Medical	"	11-127-6 thru 11-128-6
10/29/56	Kalenkea plants	Stein Biology	R.J. Walton	11-129-6 thru 11-133-6

Date	Caption	Dept.	Photographer	Number
10/29/56	Kalenkae plants C11-135-6 - see - CNI-183-60 C11-134-6 - see - CNI-172-60	Stein Biology	R.J. Walton	11-134-6 thr C11-134-6 11-137-6 C11-137-6
11/9/56	Curves	Lindenbaum Physics	Paton	11-138-6 thr 11-139-6
11/9/56	Tables	Schwinghamer Biology	"	11-140-6 thr 11-142-6
11/9/56	Stage adaption	S. Hassel Physics	R.J. Walton	11-143-6
11/1/56	Loop section	Cedrowski Metallurgy	"	11-144-6
11/7/56	Carnation	Sagawa Biology	"	11-145-6
11/7/56	Tobacco plant	"	"	11-146-6
11/1/56	Loop section	Cendrowski Metallurgy	"	11-147-6
11/12/56	Pulses	Grodzins Physics	Paton	11-148-6 thr 11-151-6
11/12/56	Curves	Markowitz Chemistry	"	11-162-6 thr 11-156-6
11/12/56	Schematic	"	"	11-157-6 thr 11-158-6
11/12/56	Schematic	Schamberger Reactor	Paton	11-159-6 thr 11-161-6
11/12/56	Curves	"	"	11-162-6 thr 11-165-6
11/12/56	Curves	Dooley Reactor	"	11-166-6 thru 11-171-6

Date	Caption	Dept.	Photographer	Number
11/12/56	Spore culture chamber	Sr. Schwinghamer Biology	R.F. Smith	11-172-6 thru 11-173-6 C11-172-6 thru C11-173-6
11/12/56	Spore culture tubes under x-ray	"	"	11-174-6 C11-174-6
11/12/56	Spore culture chamber	"	"	11-175-6 C11-175-6
11/12/56	Spore culture tubes in lucite chamber	"	"	11-176-6 C11-176-6
11/12/56	Spore culture tubes and plate	"	" 2	11-177-6 C11-177-6
11/12/56	Spore culture tube	"	"	11-178-6 C11-178-6
11/12/56	Spore culture antomizer	"	"	11-179-6
11/12/56	Proposed plot plan	Puleston Reactor	Paton	11-180-6
11/12/56	Copy of Typed Table	Markowitz Chem.	"	11-181-6 thru 11-182-6
11/12/56	Copy of Typed Table Tapered model	Cronin Physics	"	11-183-6
11/13/56	Curves	Cronin Physics	Paton	11-184-6 thru 11-186-6
11/14/56	Chart	Corliss Chemistry	"	11-187-6
11/14/56	Curves	Landon Physics	"	11-188-6

Date	Caption	Dept.	Photographer	Number
11/14/56	Schematic	Robertson Medical	Paton	11-189-6
11/15/56	Curves	Abashian Physics	"	11-190-6 th 11-193-6
11/16/56	Saunders Schematic	Saunders Biology	"	11-194-6
11/13/56	Curve	Schweitzer Nuc.eng.	Fred Paton	11-195-6thru 11-217-6
11/8/56	Tobacco plant	Sagawa Biology	H. J. Walton	11-218-6
11/8/56	Carnation	"	"	11-219-6
11/8/56	Console	E. Healey Cyclotron	R. J. Walton	11-220-6thru 11-221-6
11/9/56	Pump assembly	J. Kline Nuc. Eng.	R. J. Walton	11-222-6
11/14/56	Pump in loop section	"	"	11-223-6thru 11-224-6
11/14/56	Results after grading and road completion main building	E. Hunter A.G.S.	R. Walton	11-225-6
11/16/56	Curve and schmatac	Van Slyke Medical	Fred Paton	11-226-6thru 11-227-6
11/15/56	Curves	Wolfsburg Chemistry	"	11-228-6
11/15/56	Table	Warburton Physics	"	11-229-6 th 11-230-6
11/15/56	Curves	Berley Cosmotron	"	11-231-6 th 11-232-6
11/15/56	Curves	Freed Chemistry	"	11-233-6 th 11-235-6

Date	Caption	Dept.	Photographer	Number
11/15/56	Aerial view of A.G.S.	R.J. Walton	R.J. Walton	11-236-6thru 11-242-6
11/16/56	Pm Path	Dr. Saunders Biology	R.F. Smith	11-243-6thru 11-248-6
11/16/56	Electric furnace exploded view of copper block	Dr. Ginell Nuc. Eng.	R.F. Smith	11-249-6 thru
11/16/56	Electric furnace Housing showing coils	"	"	11-250-6
11/16/56	Electric furnace Housing	"	"	11-251-6
11/16/56	Copper block for electric furnace showing ports and cell chips	"	"	11-252-6
11/13/56	Mrs Bender being counted Unit #7343R	Dr. Cotzias Garfield Medical	B.F. Garfield	11-253-6thru 11-254-6
11/5/56	Passport photo (orig) <i>NEG. SENT TO SECURITY 11/14/57</i>	Hughes Security	Paton	11-255-6
11/19/56	Curves	Schwinghamer Biology	"	11-256-6
11/19/56	PM Path	Dr. Lippincott Medical	R.F. Smith	C11-257-6thru C11-272-6
11/7/56	Inside pipe welds #3	J. Kline Nuc. Eng.	R.J. Walton	11-273-6thru 11-274-6
11/7/56	" " " #2	"	"	11-275-6thru 11-276-6
11/7/56	" " " #1	"	"	11-277-6tru 11-278-6

Date	Caption	Dept.	Photographer	Number
11/15/56	Magnet	Hoyle Cosmotron	R.J. Walton	11-279-6 th 11/280-6
11/16/56	Loop	F. Isler Metallurgy	"	11-281-6 th 11-285-6
11/19/56		Lippincott Medical	R.F. Smith	11-286-6 th 11/301-6
11/6/56	Passport	Hughes Security	F. Paton	11-302-6
11/19/56	PM Path	Dr. Lippincott Med.	R.F. Smith	11-303-6
11/19/56	Tracks	Burns Physics	F. Paton	11-304-6 t 11-305-6
11/20/56	Curves	Kane Inst	F. Paton	11-306-6
11/19/56	Schematic	Grodzins Physics	"	11-306-6 thru 11-307-6
11/19/56	Curve	Schwartz Physics	"	11-308-6
11/20/56	Curves	Lones Reactor	"	11-309-6 thru 11-317-6
11/20/56	Table	Zahringer Physics	"	11-318-6
11/19/56	E.W.A.	B. Isler Nuc Eng	R.F. Smith	11-319-6 th 11/323-6
11/20/56	Tables	Wolfsburg Chemistry	R. Paton	11-324-6 t 11/338-6
11/20/56	Chart	Kane Inst	"	11-339-6
11/56	Passport neg. Martin Plotkin	Security	Security camera	11-340-6

Date	Caption	Dept.	Photographer	Number
11/15/56	Mercury drops	Kukacka Nuc Eng	R.J. Walton	11-341-6 thru 11-368-6
11/26/56	Curves	Dienes Physics	F. Paton	11-369-6
11/25/56	Table	Bergeron Biology	"	11-370-6 thru 11-371-6
11/15/56	Aerial view of Hospital construction	D. Moore A.E.C.	R.J. Walton	11-372-6 thru 11-373-6
11/26/56	Tables	Wolf Chemistry	F. Paton	11-374-6 thru 11-376-6
11/21/56	Portrait Dr. Allen	Allen Chem.	R.F. Smith	11-377-6 thru 11-378-6
11/26/56	Curve	Dienes Physics	F. Paton	11-379-6
11/26/56	Schematic Sketch PENCIL OF 381	Antal Physics	"	11-380-6 thru 11-381-6
11/20/56	Pump in position on equipment rack	P. Buhl Metallurgy	R.J. Walton	11-382-6
11/20/56	Pump section, before being set into position	"	"	11-383-6
11/20/56	Looking down on pneumatic control for pump	"	"	11-384-6
11/20/56	Magnet control section	L. Yuan Cosmotron	"	11-385-6 thru 11-388-6
11/20/56	Damaged parts of pump	J. Klein Nuc. Eng.	R.J. Walton	11-389-6 thru 11-392-6
11/20/56	Damaged section of pump impeller and shaft	"	"	11-393-6

Date	Caption	Dept.	Photographer	Number
11/27/56	Curves	Cronkite Medical	F. Paton	11-394-6 thr 11-397-6
11/27/56	Table	Shellabarger Medical	"	11-398-6
11/27/56	Table	Wolfsburg Chemistry	"	11-400-6
11/27/56	Curves	Adler Nuc. Eng.	"	11-401-6 thr 11-405-6
11/27/56	Curves	Easterday Medical	"	11-406-6 thr 11-411-6
11/19/56	Pump shaft, showing wear paints - also installation	Klein Nuc Eng	R.J. Walton	11-412-6 thr 11-415-6
11/20/56	Sturry loop control panel and recorder	P. Buhl Metallurgy	"	11-416-6 thr 11-417-6
11/26/56	Progress on construction	Egner AGS	"	11-418-6 thr 11-425-6
11/9/56	Experimental mice	Shellabarger Medical	R.F. Smith	11-426-6
11/9/56	Uterus of rat	"	"	11-427-6
11/27/56	Table	Easterday Medical	Lewis	11-428-6 thr 11-434-6
11/27/56	Curves	"	"	11-435-6 thr 11-438-6
11/28/56	Table	Easterday Med.	F. Paton	11-439-6thru 11-440-6
11/28/56	Hospital progress	D. Moore A.E.C.	R.F. Smith	11-441-6thru 11-445-6

Date	Caption	Dept.	Photographer	Number
11/27/56	Composite (Neg.#8-519-6 & 8-520-6)	Waide Nuc Eng	Paton	11-446-6
11/27/56	Seedling plant	Schairer Biology	R.J. Walton	11-447-6 thr
11/27/56	Seedling plants at various dosages	"	"	11-448-6
11/27/56	Seedling plant leaves	"	"	11-449-6
11/27/56	Tobacco stem - radiated	"	"	11-450-6 thr 11-453-6
11/27/56	Tobacco plant	Sagawa Biology	"	11-454-6
11/20/56	H.V.P. loopcrossactive	Cendrowski Metallurgy	"	11-455-6
11/14/56	Patient Mrs. Chick Unit #7712R Date 11/14/56	Silver Medical	Bob and Bob	11-456-6 11-456-6 thr 11-458-6 11-458-6
11/29/56	Table	Tucker Nuc Eng	F. Paton	11-459-6
11/29/56	Table	Hughes Medical	"	11-460-6 thr 11-462-6
11/29/56	Curves	Hughes Medical	Paton	11-463-6 thru 11-466-6
11/29/56	Curves	Susskind Nuc Eng	"	11-467-6 thr 11-468-6
11/29/56	Schematic	"	"	11-469-6 thr 11-470-6
11/29/56	Table	Tucker Nuc Eng	Paton	11-471-6

Date	Caption	Dept.	Photographer	Number
11/29/56	Schematic Curves	Waide Nuc Eng	F. Paton	11-472-6 thr 11-478-6
11/29/56	Schematic (See Neg. No. 10-20-30)	"	"	11-479-6
11/29/56	Table	Wolf Chemistry	"	11-480-6 th 11-483-6
11/29/56	Curves	Selove Physics	Paton	11-484-6 th 11-488-6
11/29/56	Schematic	Banslaben Nuc Eng	"	11-489-6-6
11/29/56	Curves	Selove Physics	"	11-490-6 thru 11-492-6
11/28/56	Drums and saw from LRF-4 app	Domish Nuc Eng	R.J. Walton	11-493-6 th 11-498-6

December

Date	Caption	Dept.	Photographer	Number
12/3/56	Curves	Vanderhoven Meterology	F. Paton	12-1-6 thru 12-7-6
12/3/56	Tables	"	"	12-8-6 thru 12-9-6
11/28/56	Curve	Cronkite Medical	"	12-10-6
12/4/56	ID Photo	Hughes Security	Security	12-11-6
12/4/56	P.M.	Orlowski Tech Info	"	12-12-6
12/4/56	Schematic (12-14-6 see) also 2-258-72-458-6 2-251-57	Tutthill Nuc Eng	"	12-13-6 thru 12-14-6
12/19/56	African violet exhibit	Sparrow Biology	R. F. Smith	12-15-6
12/4/56	Table	Smith Biology	Paton	12-16-6
12/4/56	Tables	Lones Reactor	"	12-17-6 th 12-19-6
12/4/56	Schematic	W. Tucker Nuc Eng	F. Paton	12-20-6
12/4/56	Curves	"	"	12-21-6 t 12-23-6
12/4/56	Curves	Dienes Physics	"	12-24-6
12/4/56	L.R.F. 4app.	Domish Nuc Eng	R.F. Walton	12-25-6 thr 12-28-56
12/3/56	Pig	Manowitz Nuc Eng	"	12-29-6 th 12-32-6
12/3/56	Progress on new works area	Isler Nuc Eng	"	12-33-6

Date	Caption	Dept.	Photographer	Number
12/5/56	Schematic	Hughes Physics	F. Paton	12-34-6 th 12-36-6
12/5/56	Curves	"	"	12-37-6
12/5/56	Schematic	Hones -- --Reactor	"	12-38-6
--12/5/56	Circuit diagram	"	"	12-39-6 th 12-40-6
12/5/56	Tables	Wolf Chem.	"	12-38-6 th 12-39-6
12/6/56	Pm optically stained lear section	Stein Biology	R.F. Smith	C12-40-6
12/6/56	High Vel. section	Cendrowski Nuc. Eng	"	12-41-6
12/6/56	Outlet sample tank HV4	"	"	12-42-6
12/6/56	Inside wall sample tank HV4	"	"	12-43-6
12/6/56	Electronic P.M 1600X	Dr.Cotzias Medical	R.F. Smith	12-44-6th 12-78-6
12/6/56	Tumors forming on leaf	L.Schairer Biology	R.F. Smith	12-79-6 C12-79-6
12/6/56	" " " "	"	"	12-80-6
12/6/56	Tobacco Stems	"	"	12-81-6 C12-81-6
	"	"	"	12-82-6 C12-82-6
	"	"	"	12-83-6
12/6/56	Schematic	Regan Nuc.Eng.	Fred Paton	12-84-6th 12-87-6

Date	Caption	Dept.	Photographer	Number
12/6/56	Typed Table	Egan Nuc.Eng.	Fred Paton	12-88-6thru
12/6/56	Typed Table	"	" "	12-93-6 12-94-6
12/6/56	Typed Table	Brodsky Nuc.Eng.	Fred Paton	12-95-6
12/7/56	Curves	E.Tuthill Nuc.Eng.	Fred Paton	12-96-6thru 12-98-6
12/5/56	Composites	Sparrow Biology	"	12-99-6 thru 12-100-6
12/7/56	Curves	Tuthill Nuc Eng	"	12-101-6 thr 12-105-6
12/7/56	Tables	Conard Medical	"	12-106-6 thr 12-107-6
12/6/56	Curves	Bergeron Biology	"	12-108-6
12/7/56	Curve	Conard Medical	"	12-109-6
12/6/56	Schematic	Brodsky Nuc Eng	"	12-110-6 thr 12-111-6
12/7/56	Composite	Borg Medical	"	12-112-6
12/7/56	Table	"	Lewis	12-113-6
12/7/56	Graphs	"	"	12-114-6 thr 12-116-6
12/7/56	Curves	"	Paton and Lewis	12-117-6 thr 12-132-6
12/7/56	Declassified Negative Log No.P-1152	Klamut Metallurgy	R.J.Walton	12-133-6
12/7/56	Quartz delay line 100 channel analyzer	R.J.Walton Pho	R.J.Walton	12-134-6thru

Date	Caption	Dept.	Photographer	Number
12/10/56	Curves	Berley Cosmotron	F. Paton	12-140-6 thr 12-144-6
12/10/56	Curves	Easterday Medical	-U-	12-145-6
12/10/56	Pulses	P. Levy Physics	"	12-145-6 thr 12-150-6
12/5/56	Radiated potatoes	Schairer Biol.	R.J. Walton	12-151-6 thr 12-152-6
12/5/56	New Gamma greenhouse	German Biology	"	12-153-6
12/5/56	Kalenkoe	Schairer Biol.	"	12-154-6
12/5/56	Snapdragon bud	"	" (1)	12-155-6 12-155-6 thru 12-156-6 12-156-6
12/5/56	Snapdragon plant	"	" (2)	12-157-6 12-157-6 tr --12-
12/5/56	Radiated potatoes	"	" (3) 7/22/63 → mb	12-158-6 CN 12-158-6
12/5/56	Radiated potatoes	"	" (4)	12-159-6 12-159-6 CN 12-159-6
12/10/56	Schematic	Piccioni Physics	F. Paton	12-160-6
12/11/56	Spectral changes in dye by addition of water	Bergeron Biology	R.F. Smith	C12-161-6th C12-163-6
12/10/56	Bomb removal on site by L.to R. Pfc. Michael Catti, Sgt. Clarence Woodrow F.H. Williams, 1st Lt. Clifton D. Pruett Sgt. James C. Sullivan, Pfc. Frederick Heller, Sgt. Walter Putman	C.O.		12-164-6thru 12-165-6

Date	Caption	Dept.	Photographer	Number
12/11/56	ID	Williams Security	F. Paton	12-166-6
12/11/56	Radiograph	Johnson Nuc Eng	F. Paton	12-167-6 th 12-168-6
12/11/56	Radiograph	Klein Nuc Eng	F. Paton	12-169-6
12/11/56	Curve	Pickoni Physics	F. Paton	12-170-6
12/10/56	Schematics	Selove Physics	"	12-171-6 th 12-187-6
12/10/56	Curves	"	"	12-188-6 t 12-190-6
12/10/56	Scale	Bartlett Meteorology	"	12-191-6
12/10/56	18" Cyclotron	Glasoe Physics	R.F. Smith	12-192-6 t 12-193-6
12/12/56	PM of clover seeds	J. Brewbaker Biology	R.F. Smith	12-194-6
12/5/56	PM path	Saunders Biology	"	12-195-6 12-204-5
12/13/56	Curves	Sunyar - Goldhaber Physics	F. Paton	12-205-6
12/13/56	Curves	Stoner - Graham Nuc. Eng.	"	12-206-6
12/13/56	Chart	Goldhaber Physics	"	12-207-6
12/13/56	pm path	Dr. Saunders Biology	R. F. Smith	12-208-6 th 12-214-6
12/12/56	100 Channel analyzer	Chase Electronics	R.J. Walton	12-215-6
12/12/56	Micro card original	Cendrowkki Nuc Eng	R.F. Smith	12-216-6 t 12-227-6

Date	Caption	Dept.	Photographer	Number
12/12/56	Mercury drops	L. Kukacka Nuc Eng.	R.J. Walton	12-228-6 thr 12-232-6
12/17/56	Macro of hand cut wood section	Stein Biology	R.F. Smith	12-233-6 thr 12-239-6
12/17/56	PM of hand cut wood section	Stein Biology	R.F. Smith	12-240-6 thr 12-241-6
12/17/56	Macro photo of hand cut wood section	"	"	12-242-6 thr 12-244-6
12/17/56	Schematics	Manowitz Nuc Eng..	F. Paton	12-245-6 thr 12-247-6
12/11/56	Macro photo of metal cutting edge	Farber Nuc, Eng	R.F. Smith	12-248-6 thr 12-253-6
12/17/56	Curves	Fuller Biology	F. Paton	12-254-6 thr 12-256-6
12/13/56	Neutron SPECTROMeter Dr. Rrevis	Reactor	J. G. [REDACTED]	[REDACTED]
12/17/56	Tables	Fuller Biology	F. Paton	12-258-6 thr 12-263-6
12/18/56	Curves	Hughes Medical	F. Paton	12-264-6
12/18/56	Curves	Weston Chemistry	"	12-265-6 thr 12-268-6
12/16/56	Furnace element	B. Weed Nuc Eng	R.F. Smith	12-269-6
10/30/56n	Chart	Sagawa Biology	F. Paton	12-270-6
12/19/56	Chart	DerMateosian Physics	"	12-271-6

Date	Caption	Dept.	Photographer	Number
12/14/56	H.H. Smith	Biology	J. Garfield	12-272-6 thru 12-273-6
12/19/56	Curves	Hughes Physics	F. Paton	12-274-6 thru 12/276-6
12/19/56	Schematic	"	"	12-277-6 thru 12-279-6
12/18/56	Portrait of Don Metz	Nuc Eng	J. Garfield	12-280-6
12/19/56	Schematic	Graham Inst.	F. Paton	12-281-6 thru 12-289-6
12/10/56	Works area progress	B. Isler Nuc Eng	R.J. Walton	12-290-6 thru 12-291-6
12/12/56	Carnation plants (1)	Y. Sagawa Biology	"	12-292-6 thru 12-294-6
12/14/56	Loop pump motor	J. Klien Nuc Eng.	"	12-295-6 thru 12-296-6
12/14/56	Sample holder	G. Hrabak Nuc Eng	"	12-297-6 thru 12-298-6
12/14/56	Snapdragon bud (2)	Schairer Biology	"	12-299-6
12/19/56	PM of chromosomes	Woods Biology	R. F. Smith	12-300-6 thru 12-301-6
12/19/56	PM of autograph 1000x	"	"	12-302-6 thru 12-303-6
12/17/56	PM of Mitochondrid 1600x	Cotzias Medical	"	12-304-6 thru 12-311-6

Date	Caption	Dept.	Photographer	Number
12/21/56	Schematic	Grodzins Physics	F. Paton	12-312-6 thr
12/21/56	Curves	"	"	12-313-6
12/17/56	Macro photo of metal surface	D. Metz Nuc Eng	R.F. Smith	12-314-6 thr 12-329-6
12/21/56	Princeton Cloud Chamber camera arrangement	Tagliaferro Cosmotron	J. Garfield	12-330-6
12/21/56	Princeton Cloud Chamber	"	"	12-331-6 thr 12-332-6
12/21/56	Princeton Cloud Chamber block house	"	"	12-333-6
12/21/56	Princeton Cloud Chamber	"	"	12-334-6
12/20/56	Haworth receiving pennant from Naval officer	Haworth Admin.	R.F. Smith	12-335-6
12/18/56	Cross section of loop	Kline Nuc Eng	"	12-336-6 th 12-337-6
12/18/56	/End view of loop section	"	"	12-338-6 th 12-339-6
12/26/56	Graphs	Hughes Physics	F. Paton	12-340-6
12/26/56	Schematic	"	"	12-341-6 thru 12-347-6
12/26/56	Curves	Towey Physics	"	12-348-6 thru 12-355-6
12/26/56	Curves	Stoner Nuc Eng	"	12-356-6

Date	Caption	Dept.	Photographer	Number
2/26/56	Tables	Robertson Medical	F. Paton	12-357-6
12/26/56	Curves	Harmer Chemistry	"	12-358-6 th 12-361-6
12/26/56	Negative-dup. Composite	Woods Biology	"	12-362-6thr 12-367-6
12/17/56	L.M.F.R.E.		F. Paton	12-368-6 ✓
12/26/56	Progress	M. Egner A.C.S.	R.J. Walton	12-369-6thru 12-373-6
12/26/56	Macro Photo of treated metal surface	D. Metz Nuc. Eng.	R.F. Smith	12-374-6thru 12-377-6
12/18/56	Macro Photo of Pitted Metal surface	J. Farber Nuc. Eng.	R.F. Smith	12-378-6thr 12-379-6
12/27/56	Map #3	Wagner Arch. Plan	F. Paton	12-380-6
12/27/56	Map #7	"	"	12-381-6
12/18/56	Pump rotor	Strickland Nuc Eng	R.F. Smith	12-382-6 thru 12-383-6
12/27/56	Schematic Proton Chamber (Oxalid orig)	Palevsky Physics	Fred Paton	12-384-6
12/13/56	Equipment at the Cyclotron	V. Fischer Cyclotron	Garfield	12-385-6thru 12-386-6
12/19/56	Ceneshow Counter	Palevsky Nuc Physics	R. Walton	12-387-6
12/31/56	Composite	Brynor Nuc Eng	Paton	12-388-6