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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
MANNED SPACECRAFT CENTER
HOUSTON, TEXAS 77058

REPLY TO
ATTN OF:

CG3-72M-135

JUL 28 1972

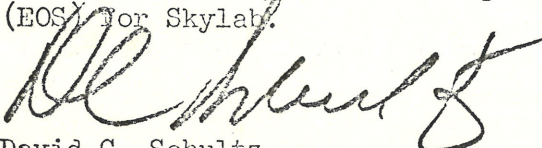
MEMORANDUM

TO: Distribution

FROM: CG3/Chief, EVA and Experiments Branch

SUBJECT: Experiment Assignments

Enclosed is an updated listing of Experiment Operations Specialists
(EOS) for Skylab.


David C. Schultz

Enclosure

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EVA & EXPERIMENTS BRANCH ASSIGNMENTS

Environmental Experiments Section (CG34)

John McKee, Chief

<u>EXP. NO.</u>	<u>TITLE</u>	<u>EOS</u>	<u>EXT</u>
ML51	TIME AND MOTION STUDY	G. Laski	3048
S009	NUCLEAR AND EMULSION	W. Teague	3048
S019	UV STELLAR ASTRONOMY	W. Teague	3048
S020	X-RAY, UV SOLAR PHOTOGRAPHY	A. Holt	3048
S052	WHITE LIGHT CORONOGRAPH	D. Dahms	3048
S054	X-RAY SPECTROGRAPHIC TELESCOPE	D. Dahms	3048
S055A	UV SCANNING POLYCHROMATOR SPECTRO- HELIOMETER	D. Dahms	3048
S056	DUAL X-RAY TELESCOPE	D. Dahms	3048
S063	UV AIRGLOW HORIZON PHOTOGRAPHY	W. Teague	3048
S073	GEGENSCHNITT/ZODIACAL LIGHT	A. Holt	3048
S082A	XUV SPECTROHELIOGRAPH	D. Dahms	3048
S082B	SPECTROGRAPH AND XUV MONITOR	D. Dahms	3048
	H-ALPHA TELESCOPES	D. Dahms	3048
S149	PARTICLE COLLECTION	A. Holt	3048
S183	UV PANORAMA	W. Teague	3048
S190	MULTISPECTRAL PHOTOGRAPHIC FACILITY	G. Laski	3048
S191	INFRARED SPECTROMETER	G. Laski	3048
S192	MULTISPECTRAL SCANNER	C. Laski	3048
S193	MICROWAVE RADIOMETER/SCATTEROMETER	G. Laski	3048
S194	L-BAND RADIOMETER	G. Laski	3048
T025	CORONAGRAPH CONTAMINATION MEASUREMENT	W. Teague	3048
T027	CONTAMINATION MEASUREMENT	A. Holt	3048

Technology Experiments Section (CG36)

J. C. Smith, Jr., Chief

<u>EXP. NO.</u>	<u>TITLE</u>	<u>EOS</u>	<u>EXT</u>
DO08	RADIATION IN SPACECRAFT	M. Griffin	4637
MO71	MINERAL BALANCE	M. Griffin	4637
MO73	BIOASSAY OF BODY FLUIDS	M. Griffin	4637
MO74	SPECIMEN MASS MEASUREMENT	M. Griffin	4637
MO78	BONE DENSITOMETRY	M. Griffin	4637
MO92	LOWER BODY NEAGATIVE PRESSURE	J. Smith	4637
MO93	VECTORCARDIOGRAM	J. Smith	4637
ML11	CYTOGENETIC STUDIES OF THE BLOOD	M. Griffin	4637
ML12	MAN'S IMMUNITY IN VITRO ASPECTS	M. Griffin	4637
ML13	BLOOD VOLUME AND RED CELL LIFE SPAN	M. Griffin	4637
ML14	RED BLOOD CELL METABOLISM	M. Griffin	4637
ML15	SPECIAL HEMATOLOGIC EFFECTS	M. Griffin	4637
ML31	HUMAN VESTIBULAR FUNCTION	G. Shinkle	4637
ML33	SLEEP MONITORING	M. Griffin	4637
ML71	METABOLIC ACTIVITY	J. Smith	4637
ML72	BODY MASS MEASUREMENT	M. Griffin	4637

July 28, 1972

<u>EXP. NO.</u>	<u>TITLE</u>	<u>EOS</u>	<u>EXT</u>
M415	THERMAL CONTROL COATINGS	R. Nute	4637
M479	ZERO-GRAVITY FLAMMABILITY	G. Shinkle	4637
M487	CREW HABITABILITY	L. Ramon	4637
M509	ASTRONAUT MANEUVERING EQUIPMENT	L. Ramon	4637
M512	MATERIALS PROCESSING FACILITY	G. Shinkle	4637
M516	CREW ACTIVITIES AND MAINTENANCE STUDY	L. Ramon	4637
M551	METALS MELTING	G. Shinkle	4637
M552	EXOTHERMIC BRAZING	G. Shinkle	4637
M553	SPHERE FORMING	G. Shinkle	4637
M554	COMPOSITE CASTING	G. Shinkle	4637
M555	GaAs SINGLE CRYSTAL GROWTH	G. Shinkle	4637
S015	ZERO-GRAVITY SINGLE HUMAN CELLS	M. Griffin	4637
S071	CIRCADIAN RHYTHM POCKET MICE	R. Nute	
S072	CIRCADIAN RHYTHM VINEGAR GNATS	R. Nute	4637
S150	GALACTIC X-RAY MAPPING	R. Nute	4637
S190B	EARTH TERRAIN CAMERA	R. Nute	4637
T002	MANUAL NAVIGATION SIGHTINGS	R. Nute	4637
T003	INFLIGHT AEROSOL ANALYSIS	R. Nute	4637
T013	CREW VEHICLE DISTURBANCES	L. Ramon	4637
T020	FOOT CONTROLLED MANEUVERING UNIT IMSS	L. Ramon	4637
		T. Montgomery	4637

EVA Procedures Section (CG32)
R. G. Zedekar, Chief

<u>EXP. NO.</u>	<u>TITLE</u>	<u>EOS</u>	<u>EXT</u>
D024	THERMAL CONTROL COATINGS	R. Kain	3091
S052	WHITE LIGHT CORONAGRAPH (EVA)	R. Kain	3091
S054	X-RAY SPECTROGRAPHIC TELESCOPE (EVA)	R. Kain	3091
S056	DUAL X-RAY TELESCOPE (EVA)	R. Kain	3091
S082A	XUV SPECTROHELIOGRAPH (EVA)	R. Kain	3091
S082B	SPECTROGRAPH AND XUV MONITOR (EVA)	R. Kain	3091
	H-ALPHA 1 TELESCOPE (EVA)	R. Kain	3091
	EVA PREP & POST	S. Millican	3091