

PRINCIPAL INVESTIGATORS AND AFFILIATIONS

PART III

<u>NAME</u>	<u>EXPERIMENTER</u>	<u>AFFIL</u>	<u>MISSIONS</u>
BASIC OBJECT PHOTO	KOZUMA	SSD	V
NEARBY OBJECT PHOTO	KOZUMA	SSD	V
MASS DETERMINATION	HAMBORSKI	SSD	VIII, XI
SPACE OBJ RADIOMETRY	BRETNALL	SSD	V, VII
STAR OCCULTATION NAVIG	JORRIS	AFAL	VII, X
SURFACE PHOTOGRAPHY	KOZUMA	SSD	V
CELESTIAL RADIOMETRY	LOVETT	AFCRL	V, VII
RADIATION IN SC	JANNI	AFWL	IV, VI
SIMPLE NAVIGATION	SILVA	AFAL	IV, VII
ION ATTITUDE CONTROL	SAGALYN	AFCRL	X, XII
MANEUVERING UNIT	GIVENS	SSD	IX
ASTRONAUT VISIBILITY	DUNTLEY	UOFC	V, VII
UHF-VHF POLARIZATION	ELLIS	NRL	VIII, IX
IMAGE INTENSIFICATION	SHOPPLE	NADC	VIII, XI
POWER TOOL	MAY	AFAPL	VIII, XI

NASA HQ MC 67-5882
2/23/67

FIGURE 8

PRINCIPAL INVESTIGATORS AND AFFILIATIONS

PART IV

<u>NAME</u>	<u>EXPERIMENTER</u>	<u>AFFIL</u>	<u>MISSIONS</u>
CARDIOVASCULAR CONDITIONING	DIETLEIN	MSC	V, VII
EXERCISER	RAPP	MSC	IV, V, VII
PHONOCARDIOGRAM	JOHNSON	MSC	IV, V, VII
BIOASSAYS BODY FLUIDS	LIPSCOMB	MSC	VII, VIII, IX
BONE DEMINERALIZATION	MACK	TWU	IV, V, VII
CALCIUM BALANCE STUDY	WHEDON	NIH	VII
INFLIGHT SLEEP ANALYSIS	KELLOWAY	BAYLOR	VII
HUMAN OTOLITH FUNCTION	GRAYBIEL	USNSAM	V, VII

NASA HQ MC 67-5883
2/23/67

FIGURE 9