## APPENDIX B

## Financial Report for Fiscal Year 1967 SALARIES AND EXPENSES APPROPRIATION

## RECEIPTS

Appropriated for fiscal year 1967	\$479, 999, 000 21, 777, 180	
Total availability		\$501, 776, 180
Obligations		
Basic Research and Supporting Facilities:		
Basic Research Project Grants:		
Biological and medical sciences	51, 729, 635	
Mathematical and physical sciences	59, 767, 051	
Social sciences	14, 415, 159	
Environmental sciences	22, 713, 748	
Engineering	19, 244, 391	ž.
Subtotal	167, 869, 984	
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National Research Programs:	7 577 019	
Antarctic research programs	7, 577, 012 134, 027	
Arctic ocean research program  Deep crustal studies of the earth (Mohole)	58, 576	
Weather modification program	2, 911, 847	
International Years of the Quiet Sun	708, 176	
International biological program	497, 700	
Subtotal	11, 887, 338	
Specialized Research Facilities and Equipment:		
Biological sciences research facilities:		
Specialized biological facilities	1, 668, 076	
Oceanographic research vessels and facilities	321, 558	
Environmental sciences research facilities:		
Oceanographic research facilities	1, 695, 771	
University atmospheric research facilities	9 <b>54, 246</b>	
Physical sciences research facilities:		
Chemistry research instruments	· 3, 121, 285	
University astronomy research facilities	1, 860, 000	
University physics research facilities	5 <b>, 7</b> 97, <b>477</b>	
Engineering research facilities	943, 450	
Specialized social sciences research facilities	309, 273	
Subtotal	16, 671, 136	

Basic Research and Supporting Facilities—Continued National Research Centers:		
National Radio Astronomy Observatory	\$4, 985, OOO	
Kitt Peak National Observatory	5,505,000	
Cerro Tololo Inter-American Observatory	1,713,000	
National Center for Atmospheric Research	12, 300, 656	
Subtotal	24, 503, 656	
Subtotal, basic research and supporting facilities  Science Education Support:		\$220, 932, 114
Advanced science training for individuals: Fellowships and traineeships	45, 8 <b>74, 4</b> 27	
Improvement of quality of instructional programs:	18, 355 <b>, 444</b>	
Course content improvement	10, 555, 444	
Instructional equipment for undergraduate educa-	4 006 100	
tion	4, 906, 120	
Cooperative college school program	2, 212, 537	
Subtotal	71, 3 <b>48,</b> 528	
Improvement of quality and competence of instruc- tional staff and students:		
Supplemental training of teachers: Institutes	3 <b>7</b> , 9 <b>28</b> , 93 <b>7</b>	
	3, 406, 072	
Research participation	<b>484,</b> 155	
Supplemental projects	6, 804, 080	
Science education for students		
Special projects	3, 388, 394	
Subtotal	52, 011, 638	
Subtotal, science education support  Institutional Support for Science:  Institutional science development:		123, 360, 166
University science development	33, 169, 000	
Departmental science development	4, 390, 440	
College science improvement program	2, 464, 100	
Subtotal	40, 023, 540	
was to at 1 and the release	15, 152, 015	
Institutional grants for science  Graduate science facilities	24, 547, 572	
Subtotal	39, 699, 587	
Subtotal, institutional support for science		79, 723, 127
Computing Activities in Education and Research Science Information Activities:		12, 690, 598
	3, 858, 564	,
Support of publication and services	3, 99 <b>7</b> , 901	
Systems development and improvement	2, 168, 272	
Science information research and studies	2, 100, 272	
Subtotal, science information activities  Planning and Policy Studies		10, 024, 737 2, 393, 034

International Cooperative Scientific Activities.  Program Development and Management.  Less: Reimbursement for research support services.	\$2,000, 84 <b>7</b> 14,044, 400 —65, 221
Total, NSF  Transfer to other Government agencies.  Unobligated balance carried forward to fiscal year 1968	465, 103, 802 15, 132 36, 657, 246
Total	501, 776, 180
TRUST FUND	
Receipts	
Unobligated balance from fiscal year 1966	7, 907 1, 178
Total availability	9, 085
Obligations	
Total obligations fiscal year 1967	2, 396 6, 689
Total	9, 085