Mr. Montague. Correct. And I believe that runs a little better than the solution rate in general.
Mr. Brooks. All right. Thank you, sir.

F. PROGRAM CATEGORY 6-RESEARCH, DEVELOPMENT, AND ENGINEERING

Mr. Belen. Mr. Chairman, the next category is category 6—Research, Development, and Engineering, and Dr. Leo Packer is here, the Bureau Chief in charge of that activity.

Mr. Brooks. I will submit exhibit Q on this program. Dr. Packer.

(Exhibit Q follows:)

EXHIBIT Q-PROGRAM CATEGORY VI-RESEARCH, DEVELOPMENT, AND ENGINEERING

Post Office Departm	ent Developme	Research ent & Engineering		
CODE	CODE		CODE	
ANALYSIS AND CONTROL COD	ES	VI		
	100 000	FISCAL YEAR 196	8	
and which is the	Unobligated Carryover	Appropriation or Current Year Request	Total Available	Total Obligate or Expended
"In house" inputs		A THE CONTRACTOR		1 2 3
Personnel:		V 100 100 100 100 100 100 100 100 100 10		100000000000000000000000000000000000000
Comp.	And the state of t		5,118	
Benefits			380	
Travel			285	
Expenses:			77	
Communications				
Transportation			7	
Printing				
Supplies and Consum- able Materials			4	
Capital Equipment			200	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Land and Structures				
Additional Investment				
Rents		-		
Total			5,994	
THE CONTRACTOR OF THE STATE OF				
Funds distributed				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Contracts			16,445	
Grants'	131 111 110 117 17	1 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	10,447	1 20 N N N N N N N N N N N N N N N N N N
Loans	The second of the second	A CRI DAY BULL OF VAR	Elitaria de la Sal	13 Table 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Benefits				
Other			56	
Total			16,501	
Total			22,495	
			Prior Fiscal Year	
Input-output ratio				
1. Input		 		
1. Output			-	
2. Input				
2. Output			 	
3. Input		+	 	
3. Output		 		+
4. Input 4. Output				
5. Input				
5. Output				
		+		
6. Input 6. Output		+		
7. Input				
			-	
7. Output 8. Input		+		
8. Output				