

OPTIONAL FORM NO. 10
MAY 1962 EDITION
GSA FPMR (41 CFR) 101-11.6

UNITED STATES GOVERNMENT

Memorandum

Mr Mayo's copy

TO : Code 5600

DATE: 18 Oct 1968

FROM : Code 5614E



~~Secret~~

SUBJECT: Overtime Breakdown for 7/1/68 to 9/30/68

79/2

Name	Pay Period	Hrs Overtime	Project
	7/28-8/10	10	Preparing equipment to be shipped to an operation overseas field site. Fabricating, evaluating, and testing mixers and amplifiers with application toward finding the ones with the lowest intermodulation distortion. These were subsequently used in a receiver and a multicoupler being developed at NRL on Project 56R06-29
	8/9-8/24	13 1/2	
	8/25-9/7	15	
	8/25-9/7	15	Same as above
	9/8-9/21	2	Working on a prototype "automatic polarization switcher." This piece of equipment is being developed for 56R06-29.
	9/22-9/30	9	Cabling a "Frequency synthesizer test box" that was needed to test a frequency synthesizer developed on 56R06-29
	Oct 2	15	Building a prototype VHF Receiver that is being developed on 56R06-29
PRICE, George	7/1-7/13	69	Evaluating front end of AN/APG-59 Radar System
	7/14-7/27	8	Designing VHF Receiver to be used on 56R06-29
	8/25-9/7	60	Updating overseas operational field site
	9/8-9/21	21	Designing Clock Distribution System for overseas field Site
	9/22-9/31	3	Work on Prototype VHF receiver to be used on Project 56R06-29.
	Oct 2	28	

184

Handle via BUEMAN CONTROL SYSTEM DIV



~~Secret~~



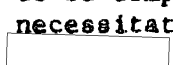
Buy U.S. Savings Bonds Regularly on the Payroll Savings Plan

~~Top Secret~~

Name	Pay Period	Hours	Description	
VINCENT, E.F.	8/25-9/7	27 1/2	Temperature measurements and evaluation of video amplifiers and integration into 161 systems	
	8/8-9/21	24 1/2	Measurements of R-F hybrids worked on updating certain 161 D.L. packages. All the work was related to development of flight hardware for 161 to meet Oct 1 delivery date to Code 5170	
	9/22-9/30	13		
	OCT ≈ 56 hrs	56		
ROSE, V.S.	7/14-7/28	32	Integration and development flight systems for 161	
	7/28-8/10	31	Same as above	
	8/10-8/24	25 1/2	Updating of certain flight systems with new improved components	
	8/25-9/7	26	Preliminary work on 162 flight systems	
	9/8-9/21	31	Measurements of collection systems including overall performance	
	9/22-9/30	16	Antenna measurements of 161	
	OCT ≈ 60 hrs	60	Finalizing and documentation of 161 for delivery to Code 5170 by Oct 1	
		t	All work involved all flight hardware for 161 to meet the Oct 1 delivery date to Code 5170	
HELLRICH, F.V.	7/1-7/13	8	Designing developing and managing data collecting and processing systems to be installed at overseas field site by 1 Dec 68.	
	7/14-7/27	18	Same as above	
	7/28-8/10	20	Same as above	
	8/11-8/24	23	Same as above	
	8/25-9/7	22	Same as above	
	9/8-9/21	15	Same as above	
	9/22-9/30	9 1/2	Same as above	
		OCT ≈ 38 hrs	38	
		8/11-8/24	15	Heavy procurement XXXXXXXXXX requisition load due to purchase of and installation of data acquisition system in the P.I. by Dec 1 1968. In excess of 160 requisitions per month many of which including hundreds of items per procurement in addition to NRL equipment account inventory which had to be completed before sep 30 necessitated overtime work for []
		8/25-9/7	15	Same as above
	9/8-9/21	5 1/2	Same as above	

22 1/2

153 1/2



Handle via Byeman
control system only

~~Top Secret~~



~~Secret~~



Name	Pay Period	Hrs Overtime	Project
FISHER, T. W. <i>113 1/2</i>	7/1-7/13	6	Designing FM-FM Multiplex necessary for operational site to be installed 11/11/68
	7/14-7/27	9	Same as above
	7/28-8/10	9	Same as above
	8/11-8/24	19	Updating operational field site overseas. Mandatory requirement of minimum down time.
	8/25-9/7	17 1/2	Same as above
	9/8-921	18 1/2	Same as above
McDAVIT, W. M. <i>134</i>	9/22-9/30	5 1/2	Same as above
	<i>Travel Oct</i> 7/1-7/13	<i>29</i> 15	Overtime not worked on Project 56R06-29
	7/14-7/27	16	Same as above
	8/25-9/7	57	Updating overseas operational field site with an absolute minimum of down time
JOHNSON, E. F. <i>162</i>	<i>Travel</i> 7/1-7/13	<i>48</i> 11	Overtime not worked on Project 56R06-29
	7/14-7/27	31	Same as above
	7/28-8/10	24	Same as above
	8/11-8/24	48	Same as above
BECKE, E. G. <i>121 1/2</i>	<i>Travel Oct</i> 7/1-7/13	<i>48</i> 8	Mechanical assembly of antenna system
	7/14-7/27	18	Assembly of antenna systems for 161 R-F measurements
	7/28-8/10	20	Documentation of 161-164 collection systems involving lay-out and circuit drawings, antenna config. etc.
	8/11-8/24	23	Same as above
	8/25-9/7	22	Updating 161 collection system packages
	9/8-9/21	15	Final assembly of all flight packages
	9/22-9/30	9 1/2	Coordination of integration with Code 5170
	<i>Oct</i> 9/8-9/21	<i>64</i> 15	Delivery of all flight hardware
VINCENT, E. P. <i>(72 1/2) + () = 198</i>	7/1-7/13	12 1/2	Investigation and evaluation of coax cables
	7/14-7/27	22 1/2	Temperature tests on Video Amps.
	7/28-8/10	23 1/2	Work required to meet an overall delivery date of Oct 1 of flight
	8/11-8/24	19	Hardward to Code 5170

Handle via BYEMAN
control system only

~~Secret~~

