

*

327

1602-20-4821

3274

upril .8, 1954

3274

As in the

Aighth Frogress Leport Sh

Fire Detection in Aircraft Sagine Acelles

W

C. S. McCamy and win. P. Moesor

Covering period 25 January to 25 April 1954

ror

Vright Ar Development Center Wright-Patterson Air Morce Ense Dayton, Mio Froject Ao. 52-660445

Weldert-3

1 1 1 1 m

100

william all the laws to be a set of the

PART CARD CO. A Symposit In Section In Press

100

1770

Fire Detection in direraft in ine weelles

35

G. C. Youny and M. r. conser

1. Junnary

During the past quarter the experimental results were analyzed and discordant or questionable data checked. This has been completed and the results are being summarized for inclusion in the final report which is being written as of this date.

a. Activities

analyses have been made of the experimental results. In a few cases the data did not appear entirely in accord with the data obtained in other experiments conducted in this project of the results of previous research in this eneral field. These results have been checked experimentally. The figures and photographs nave been prepared for inclusion in the final project report which is being written as of this date.

The original contract on this project called for its completion on April 24, 1954. Because of inavoidable delays, it because apparent, about April 1, 1954, that the final report would not be completed by April 24, 1954. Apon dein, advised of this by telephone on April 5, 1954, the contracting officer for this project at the fright-fatterson Air Force case agreed to change the termination date from April 24, 1954, to June 30, 1954.

3. Financial Condition

expenditures and consituents on this project:

Apr11 25,	1952 th	rough wec	. 31, 1953	+37,633.76
Jan. 1, 1	954 throu	u h wrch	31, 1994	surger and the Sheet of Standard
iotal	through	March 31	» 1954	a start and and the start of

particular contracts of a pressure period

the set of the set of the set of the

and the second s

Description of the second seco

