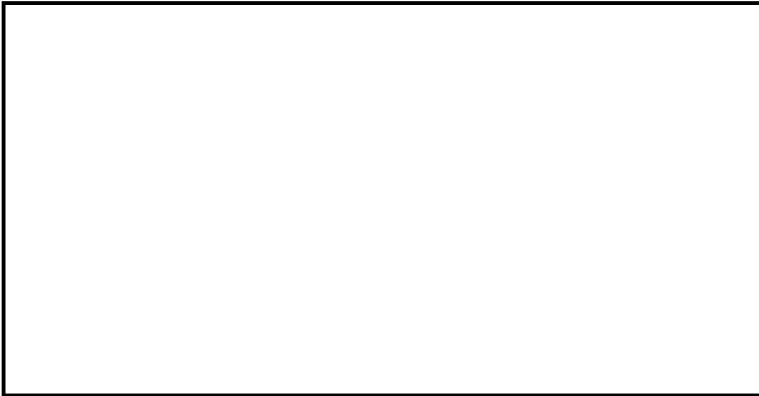


**CONFIDENTIAL**

490  
27 JAN 67  
STAT  
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STAT

4 January 1967

[redacted] - OD-315

LHB:aw

STAT



STAT

Subject: [redacted] Progress Report  
November 1966 - Projects [redacted]

STAT

STAT

Gentlemen:

Enclosed are three (3) copies of [redacted]  
Progress Report on Projects [redacted] for the period  
November 1966.

STAT

STAT

Very truly yours,



STAT

Executive Vice President U

LHB:aw  
Enc. (3) P.R.

Cert. #855534

DDR-DUPE

**CONFIDENTIAL**

GROUP 1  
EXCLUDED FROM AUTOMATIC  
DOWNGRADING AND  
DECLASSIFICATION

**PROGRESS REPORT**

**For**



**for November 1966**

STAT

**Period Covered:** November 1966  
**Dated:** December 12, 1966  
**Job No.:** 552/552A  
**Document No.:** OD - 313

STAT

## PROGRESS REPORT [REDACTED] FOR OCTOBER 1966

STAT

The following has been the work on these systems:

[REDACTED] #101

STAT

No action has been taken on proposed methods for measurement improvement.

[REDACTED] #102

STAT

No action has been taken on proposed attack on scanning drive problem. Other work to check over optics remains to be done in a service cell.

[REDACTED] #103

STAT

Customer has informed us of repeated failures in scanning drive with relation to length of "on" time where acceptable operation after 3 to 4 hours of "warm up". Other times instrument required no such preparation for use. A service call will be made early in December to trace this problem out.

[REDACTED] #104

STAT

Work has advanced on image alternator, film drive and system adjustment and debugging. Image alternator is wired and electrically operable. Wires for power input have to be installed into existing harness and transformer supplying power has to be installed. Detailing of film drive components has been nearly completed with many parts already for assembly. Electrical harness conversion is underway to bring power into film drive motor amplifiers and to writing. The electrical work will continue during December as well as other system electrical work in scanning drive. Optical adjustments should be completed in December leaving film drive modification and system debugging left for late December and January.

Enclosure - Financial Report *NONE ATTACHED ASD*