

C E R T I F I E D

25X1

Ref:

[Redacted]

20 April 1966

25X1

[Redacted]

25X1

Subject: [Redacted] Progress Report - March 1966
Project [Redacted]

25X1

25X1

Gentlemen,

Enclosed is a copy of [Redacted] Progress Report
on Project [Redacted] for the period covered March 1966. Also
included is a copy of our Financial Report for this period.

25X1

25X1

Very truly yours,

[Redacted Signature]

25X1

LHB/de

Enc: (1) R.P.
(2) F.R.

[Redacted]

25X1

Declass Review by NIMA / DoD

25X1

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[Redacted]

20 April 1966

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Subject: [Redacted] Progress Report - March 1966
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[Redacted Signature]

LHB/de

Enc: (1) R.P.
(2) F.R.

25X1

[Redacted]

25X1

[REDACTED]

PROGRESS REPORT

25X1

Period Covered: March 1966

25X1

Document No.:

[REDACTED]

Dated: 20 April 1966

PRESENT STATUS

25X1

[REDACTED]

Mechanical fabrication and assembly is essentially completed. There remains some electrical assembly and troubleshooting prior to presentation of the equipment for final acceptance.

25X1

[REDACTED]

Fabrication of parts is complete with the exception of some work remaining on the main casting. Some delays are being encountered in the area of subcontract machining.

Assembly

Some subassemblies have been completed. Main assembly has not been started, although it is planned to be started shortly even though the main casting is not completed.

25X1

[REDACTED]

Fabrication of Parts

Approximately 95% complete with the few parts required for the high intensity light source and the main casting being the major unfinished areas. The [REDACTED] casting is experiencing

25X1

25X1
25X1 the same delays [] and in addition, is being given a
25X1 second place [] on the major machining operations. This
is due to the desire to expedite the [] fabrication as much as possible. 25X1

Assembly

Except for certain subassemblies, assembly has not begun.

PROBLEM AREAS

25X1 []
Considerable difficulty has been experienced in the installation of the electrical components and in the adjustment of the circuit parameters in the servo control system. It is believed, however, that most of these problems have been resolved.

At present [] is 3 weeks behind schedule. 25X1

25X1 []
Main problem in fabrication of parts is the handling and subcontract machining time required for the main castings. Certain machining operations must be subcontracted due to the size of the parts. As a consequence, [] is approximately 3 weeks behind schedule and [] will be delivered 5 weeks behind schedule. 25X1
25X1

25X1 SUMMARY OF CORRESPONDENCE

25X1 On March 17, during a visit of the customer's representa-
25X1 tive [] it was agreed that a holddown platen would be installed
25X1 on the [] machine in place of the tensioning mechanism in the
original design.

PROJECTED WORK FOR APRIL

25X1 []
25X1 [] will be completed and made ready for
final acceptance.

25X1 []
Main casting will be furnished and 80% of the
assembly will be completed.

25X1 []
Main casting will be finished. The main as-
sembly will not be started however.

Financial Reports

Financial Reports for February and March are enclosed.

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