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Approved For Release 2003/05/14 : CIA-RDP78B05471A000600020002-0

NPIC/TSSG/RED-1980-69
24 December 1969

MEMORANDUM FOR THE RECORD

SUBJECT: High Precision Stereocomparator Program

1. The Stereocomparator Coordinating Group will not meet in December. The next meeting is tentatively scheduled for 10 A.M., 12 January 1970 in the 58453 Conference Room.

2. [redacted] Project Manager, has returned from monitoring the optical subcontract at [redacted]. He states that [redacted] expects to have the optical system completed by 18 February 1970. [redacted] expects to run their tests from 18-25 February and have it ready for the [redacted] acceptance tests the end of February. [redacted] is not optimistic about [redacted] completing their tests in one week. If the optical system is ready by the end of February for the [redacted] acceptance tests, the following schedule is predicted:

- a. End of March - [redacted] complete tests at [redacted]
- b. End of April - Optical system arrive at [redacted]
- c. [redacted] set-up and checkout the complete comparator system in six weeks.
- d. Mid June - NPIC start pre-acceptance tests at [redacted]
- e. Mid July - Comparator system shipped from [redacted]
- f. First of August - Instrument arrive at [redacted]
- g. First of September - Instrument installed and checked out by [redacted]
- h. End of September - [redacted] NPIC tests completed and [redacted] leave [redacted]
- i. First of October - IEG/PHD and TSSG/ESD begin testing instrument.

3. A new PERT Chart and firmer dates will be provided as further information is received from [redacted]

Declass Review by
NIMA/DOD

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GROUP 1
Excluded from automatic
downgrading and
declassification

25X1
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4. [] is still finishing up the test plan rework for the correlation system. [] has a few more days work on it prior to submitting to [] for their approval. The acceptance tests will probably take place at the [] plant during mid January 1970.

5. Informatics will return to [] in January to finish up the remaining programming for the 516 Computer. The end of January or early February might be a good time for NPIC programmers to get together with []

[]

[]

Project Monitor
TSSG/RED/SDB

Distribution:

Orig - RED Rt & File 11038

- 2 - IEG/PHD []
- 2 - PSG/AID []
- 1 - TSSG/APSI []
- 2 - TSSG/ESD []
- 1 - TSSG/SSD []
- 1 - PFBS []
- 1 - TSSG/RED []
- 1 - TSSG/RED (Chrono)

NPIC/TSSG/SDB/[] (24 Dec 69)

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