

Wed April 10, 1963

HTA/5 Film Processor



STATINTL



GR 9-4101

As of Wed 10 Apr.

Sensitometric tests on the liquid bearing
neck up with SO 243 indicated nonuniformity of
density across 9 1/2" film amounting to .05 in one
test and to .12 in a second test. Along a 14"
length, there was a .03 and .07 variation.

This was at 0.7 density level. Appearance
indicated mottling and banding. [redacted] does not con-
sider this satisfactory and expects to do much better.
Their preliminary data is enclosed. Further tests
with various films will be performed.

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[redacted] advised they will design the machine to
perform within specs at 25 fpm as originally
requested by Earl K. If Earl wants the contract to
read 25 fpm instead of 20 fpm as it now stands,
they will be glad to comply.

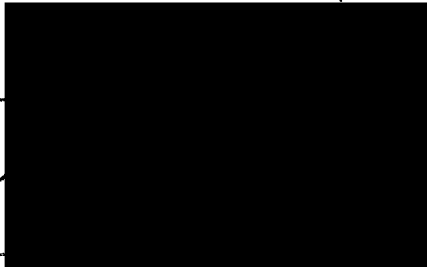
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Contract file

DECLASS REVIEW by NIMA/DOD