w क्ष्रु^क । क्ष्म्ब G	The state of the s	proved	Release 2002/06/17 : CIA-RDP78B04747A002400060030-7							STAT
	i selenti della de	3	· • ·		Di	ATE	Septem	ber 1, 1	.966	•
										STAT
Plo	ease note	e the excel	lent report	schedule	on the	9-1/ s aime	2" ed at gi	ving yo	This u	STAT STAT
wc pr	ork was c elim <u>inar</u> y	zompieted d z design ini	fermation to	complete	the 9-1,	/2"		using	the	STAT
fil	lms									STAT
fin Yo	ould commonal mach	mence your ine. At tha setting up a ecall our co	conclusion 3-month pro at point, of a replenishmenclusions w	ogram, co course, v lent syste	we will f em, over	ine tu a per	ne iod of t	wo mon	nths.	STAT
1.	the mo	e same tota odule.	modules ar l length of a	about 20 :	inches.	This	wiii pe	the dev	veloper "	K
2	+h	o came lend	ule, which							/
3	. Th	e fourth mo	odule, which	n we call	the fix r	nodul	e, will	be incr	eased (//	ger fix fine
4	. Th		sixth modul							STAT
5	fo de th al	ore will hav	produce arche the option ne speed of uch a decisional be to it and 3, respendent the affect the aff	the mach ton must increase ectively,	nating the ine to appearance to the made the length which is	proxice archoroxical by the character of the constant of the c	mately e custon nodules sidered	2 f n m	n for \hat{I}	Journ Jarahara Journal of Jarahara Jon-archive

Declass Review by NIMA/DOD Approved For Release 2002/06/17 : CIA-RDP78B04747A002400060030-7

Discussed

Plant on 10 Oct 66. RPS.

STAT

Approved For Release 2002/06/17 : CIA-RDP78B0474 A002400060030-

September 1, 19	166
STAT 9-1/2" Program	
6. You should also be aware that special attention needs to be proved the air liquid relationship in order that a flat front of developer be presented to the film as the film enters the developer module in order to prevent undesirable non-uniformities.	o gk er Voidersideister
STAT 7. Please note that the films and should be the ones determining the drier characteristics.	stics.
8. I am concerned about the heavy loss in volume due to solution evar during the time it takes to run 1,000 feet of film. Please let this fainfluence your design where possible.	nctor
during the time it takes to full 1,000 less influence your design where possible. 9. The temperature is critical and should be comfortably controlled to no worse than $\pm 1/2^9$ F, especially in the developer module, a all available temperatures.	la
10. You will note that we have operated at 110° F, and the total system must therefore operate easily and satisfactorily at 110° F in order to achieve the planned results.	1 maintai
It should also be noted that in order to achieve the uniformity and reproduceability required the machine drive should not produce a variation in linear speed of film travel in excess of \pm two percentages.	1)

RJG/c