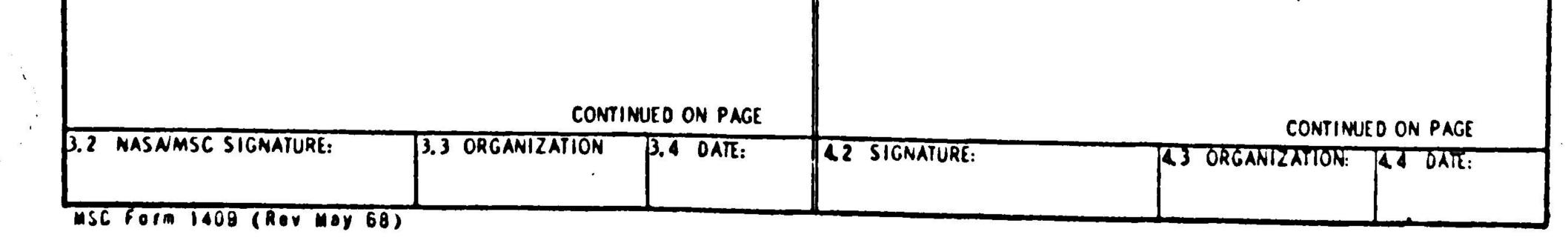
L ORIGINATOR:	1.2 ORGANIZATION:	1.3 DATE: 1.4 ORIGIN	
C. SCHULENBER	RG MIT/IL	4/14/69 CONTRO	IDAGOD HAL OCHIE LON
5 DESCRIPTION OF ANOMALY:		/	69
of the current 55	eled (APO) in P12 show , 597.5 meters. This LL, appears in R2 of N	number, after being	560 meters instead scaled to nautical
	Ň		τ
	× **		CONTINUED ON PAGE
6 DESCRIPTION OF RUN:			
1 of Luminary Se	ale factor was noted in ection 4 GSOP (Task A	-201, February 17, 1	969).
•			CONTINUED ON PAGE
	- MIT	ANALYSIS -	CONTINUED ON PAGE
	- MIT ne value of the constant of the international na		
In determining th was used instead			ul mile (1853.2 meter ters).
2.1 CAUSE: In determining th was used instead 2.2 RECOGNITION: NA			ul mile (1853.2 meter ters).

· · · · · · · · · · · · · · · · · · ·					CONTINUED ON PAGE
3 MISSION EFFECT	T:				
NA			· · · · · · · · · · · · · · · · · · ·		•
2.0					CONTINUED ON PAGE
4 AVOIDANCE PRO	CEDURE:		· ·		
NA	5	•			
		1 1	2		CONTINUED ON PAGE
S RECOVERY PROC	CEDURE:		······		
			•.		
NA		•			
6 PROGRAM CORR	ECTION:		······		CONTINUED ON PAGE
				*	•
Correct c	onstant.				
·····					CONTINUED ON PAGE
7 RECOMMENDED	DISPOSITION (Fix, W	ork-around, etc):			
nrohlem d	loes not evi	r Mission F (Rev 6 st for Mission G (1	9) because F	'12 will not be	e used. The
problem o	, ioes not ext	st for mission G (nev 91) beca	ise of PCR #2	
8 RECOMMENDED	RE-TESTING:	· · · · · · · · · · · · · · · · · · ·			CONTINUED ON PAGE
				•	
NA	<i></i>		2.9 MTHIL SIGNAT	URE:	2 10 0 477
		CONTINUED ON PAGE	Jun.	W Chern	2.10 DATE:
1 NASA DIRECTION	:		4.1 CLOSING ACTI	the second second in the second	
		K.			
		•		•	



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PAGE 1 OF _____ :