VIA	ATR (Specify Air or Sea Pouch) TOP	25X1
	SECRET CLASSIFICATION	25 X
TO	Headquarters DATE 9 10 JUL 1956	
FROM		
SUBJEC	CT { GENERAL OPERATIONS Mission A-2014	
	Mission A-2014 was conducted by on 5 July 1956 in	25)
Arti	icle 187. Special equipment consisted of the and "S" Band ar. Duration of the flight was 8:00 hours. Take-off was made on	25)
caha	dule with no difficulties being encountered in elther illight	25 X
	ning. personal equipment, maintenance or auxiliary equipment. reported satisfactory operation of the camera equipment.	0.5
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prop	flight inspection revealed that all camera equipment worked berly throughout the entire mission. Primary camera film was bletely cycled after 4:45 hours of operation.	
prop comp proc proc weat 5434	reflight inspection revealed that all camera equipment worked berly throughout the entire mission. Primary camera film was eletely cycled after 4:45 hours of operation. ressed was 700 feet. Results of this mission as determined in cessing the 70MM film were considered excellent. Due to existing ther conditions, a definite track could not be established until 4N3025E. The planned flight route was made good with the following eptions.	
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