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٠.	NATION	NAL RECONNAISSANCE OFFICE	
		washington, d.c. 3 0 JUL 1969	
OFFICE OF	THE DIRECTOR		
	MEMORANDUM FOR:	Assistant to the President for National Security Affairs	25X1
		Deputy Secretary of Defense	
		Under Secretary of State for Political Affairs	
		Director of Central Intelligence	
	SUBJECT:	U-2 Photographic Reconnaissance of Muong Soui, Laos	
	1. The attached	d document is a proposal for a U-2 photographic	
Γ	reconnaissance mission	n to obtain coverage of Muong Soui, Laos.	
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		mended that approval be given for a single U-2 sance mission to provide i, Laos.	25X1
		SIGNED	
• .			e e
		John L. McLucas	# *
25X1	Attachment - 1		
	Proposal Book		25X1
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- 9 Director of Reconnaissance, CIA
- 10 Deputy Director for Science and Technology
- 11 Deputy Director for Intelligence
- 12 Special Group Officer, DDS&T (General Ross)
- 13 Special Group Officer, DDP
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U-2 RECONNAISSANCE

OF

MUONG SOUI, LAOS

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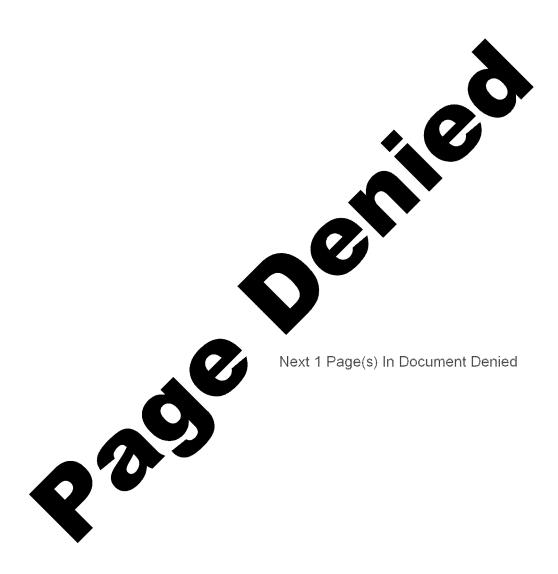
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25X1	II. OPERATIONAL CONCEPT	
	Photographic coverage of Muong Soui, Laos,	25X1
	will be accomplished by an IDEALIST	
25X1	U-2R aircraft The mission	25X1
	will be flown, weather permitting, during the period 8 through	
	13 August 1969.	25X1
	· .	
	CIA pilot will be scheduled to fly the].
	mission in an unmarked U-2R aircraft.	
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August and September

A. GENERAL: The summer southwest monsoon is in full during August and the first half of force The weather follows a regular pattern of cloudy September. conditions with afternoon showers occurring over parts of the area almost every day. Traces of the northeast monsoon begin to appear late in September, but the areas affected are generally north of 16° N The onset of the northeast monsoon will normally show a in Laos. decrease in cloudiness over northern Laos and North Vietnam.

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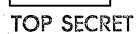
B. CLOUDINESS: Mean cloudiness in August and early September is more than 80 per cent except for the extreme northern tip of Laos. Mission will be flown only when weather forecast indicates probability of successful accomplishment. Only one day per month would be expected to have less than 3/10 cloud cover for a given location. During the last half of September, mean cloudiness normally decreases to 60 to 70 per cent cover to the north of 16° N in Laos. The number of days with 3/10 or less cloud cover for given targets in Laos increases to two days in the south and four days in the north.

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