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Preliminary Report



U-2 RECONNAISSANCE MISSIONS C595C and C605C

Flown 23 and 28 November 1965

CENTRAL INTELLIGENCE AGENCY

Directorate of Science and Technology

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### U-2 RECONNAISSANCE MISSIONS C595C and C605C

#### Flown 23 and 28 November 1965

MISSION HIGHLIGHTS  Mission C595C, flown 23 November, was over southwest China,				
Burma, Laos, North Vietnam and	parts of Thailand for 1 hour and 56 min	utes		
and collected photographic intellige	ence on 25 COMOR targets.	25 <b>X</b>		
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	Two fighters were reflected in	25X		
response to the mission; neither of	them posed a threat to the mission.			
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### BACKGROUND C595C and C605C

Mission C595C was flown on 23 November 1965. Launched in response to the USIB requirement for monthly coverage of priority COMOR targets on South China, the U-2,

, took off from Ban Takhli at 0230Z

and returned to base at 0640Z for a total flight time of four hours and ten minutes. The payload consisted of the "B" camera and the SIGINT collection systems III and VI Defensive systems 9B, 12B, and 13A were also carried. The pilot reported the weather as bettier than the expected Catagory III (busken clouds).

Mission C605C, flown on 28 November, also encountered better weather conditions than predicted. On a round robin flight from Tao Yuan, Taiwan, the GRC mission successfully overflow six highest priority COMOR targets in Southeast China. The U-2 took off at

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0130Z, entered the mainland at 0310Z, exited at 0523Z and returned to base at 0640Z. The total flight time was five hours and ten minutes. The "B" camera, systems III, VI, 93, 123, and 134 were carried.

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	Analytical findings	
	Mission C595C 23 November 1965	
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PHOTOGRAPHY	
The field evaluation of the mission photography	shows that 68
targets in Burma, Laos, North Vietnam, and Southwe	est China Were
targets in Durina, Lasos, 1101 in Victoria, was decided	
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covered. These targets include 16 airfields, 51 military installations, and one electronics facility. This includes 25 COMOR targets (See Table II.).

A photograph of

(figure 3) is

included as an example of the photography obtained on the mission.

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Analy tical findings	
Mission C605C 28 November 1965	
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is included an example targets. A photograph of of the photography obtained by the mission (see figure 4).

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#### TABLE I

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EARLY WARNING

GROUND CONTROL INTERCEPT

SCR-270 (1)

BAR LOCK

MOON CONE (1)

TOKEN (1)

KNIFE REST B (1)

BIG MESH (1)

CROSS SLOT (1)

HEIGHT FINDER

FIRE CONTROL

ROCK CAKE (1)

PAN SONG

WHIFF

FIRE CAN (1)

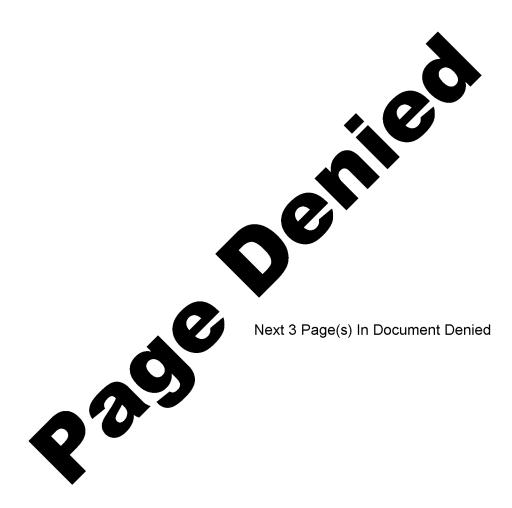
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## TUP SEGNET

This preliminary technical evaluation of two U-2 reconnaissance missions flown over parts of Laos, North Vietnam, Southwest China, and Burma on 23 and 28 November 1965 was developed for the 303 Committee by the following elements of the Directorate of Science and Technology:

Office of Scientific Intelligence

Office of Special Activities

Office of Elint

The evaluations are based on information and data provided by:

Joint Sobe Sigint Processing Center, Okinawa

National Photographic Interpretation Center, Washington, D.D.

67th Technical Reconnaissance Squadron, Yokota, Japan

PACOM Elint Center, Fuchu, Japan

Graphics support has been provided by the Officer of Research and Reports of the Directorate of Intelligence.

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