

SECRET/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

---

PROJECT NUMBER: 8813                      SESSION NUMBER: 08  
DATE OF SESSION: 6 OCT 88              DATE OF REPORT: 6 OCT 88  
START: 1020                              END: 1115  
METHODOLOGY: WRV                      VIEWER IDENTIFIER: <sup>079</sup>  
~~WRV~~

---

1. (S/NF/SK) MISSION: Update topical searches conducted to date. Attempt to determine which continue to be relevant, of continuing interest and potentially actionable.

2. (S/NF/SK) VIEWER TASKING: Conduct review of results to date. Determine those issues whose ratio of probability is increased as the "real time" event(s) takes place.

3.  
(S/NF/SK) COMMENTS: No inclemencies noted. A record of topical searches will be made in the form of a listing with the date of search, the so-called forecast, and extent of ground truth known in real time. Topical searches resulting in high potential for real time occurrence will be pursued in detail as if they were actionable.

4. (S/NF/SK): EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY

SECRET/NOFORN

CLASSIFIED BY: DIA (DT)  
DECLASSIFY: OADR

This document is made available through the declassification efforts  
and research of John Greenewald, Jr., creator of:

# The Black Vault



The Black Vault is the largest online Freedom of Information Act (FOIA)  
document clearinghouse in the world. The research efforts here are  
responsible for the declassification of hundreds of thousands of pages  
released by the U.S. Government & Military.

**Discover the Truth** at: <http://www.theblackvault.com>

SECRET

WORKING PAPER

8813  
079  
7 OCT 88  
6: 08

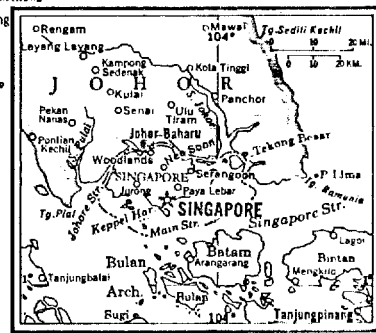
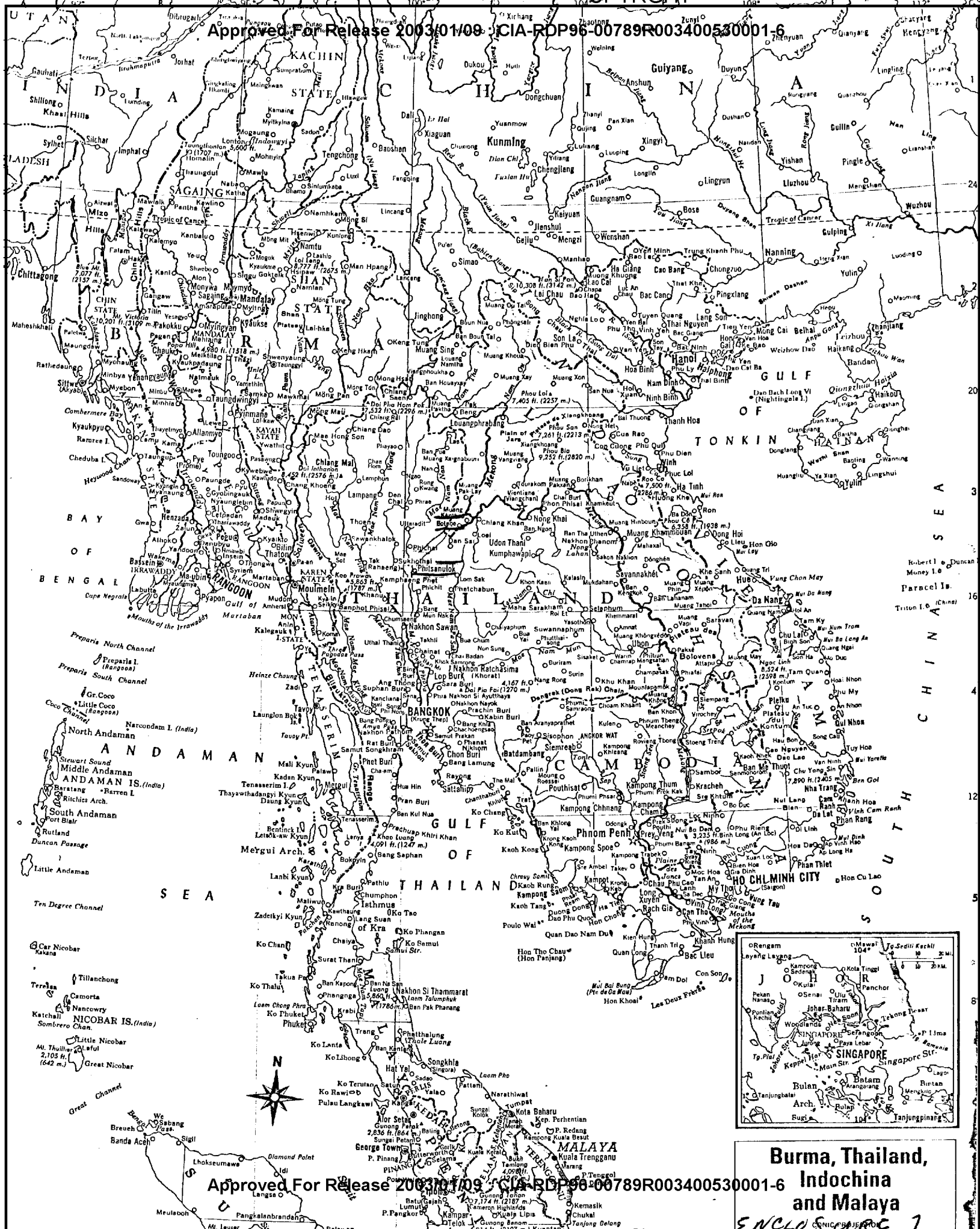
SUMMARY OF INFORMATION

There appears a high likelihood for an incursion of Thailand by a Laotian force of about 500 personnel during the time frame estimated as ranging from 30 October 1988 to 3 November 1988. The area of incursion is described as an area marked by Botene, Laos, and Phitsanulok, Thailand. See ENCLOSURE 1.

During the period of October through December 1988 a surge of unrest directed against the (US/Japanese) military defense establishment will follow a predictable pattern. Students will demonstrate and manifest in about October 1988. Military-related industrialists will be the butt of similar demonstrations. And in December 1988, Red Army factions will target what was described as a predominantly US (used?) naval base located in the vicinity of Iwaki (ENCLOSURE 2). Access to the facility would reportedly be gained via an associated military air facility located immediately west of the naval base. [Previous reporting of 25 August 1988, indicated an intent of a small group of personnel to crash through a gate in several automobiles]. Uprising in Papua New Guinea that are somehow racially motivated occur in November 1988.

The high probability of a "coup d'etat" foreseen to occur in South Korea remains valid; it will be addressed in a separate and subsequent session.

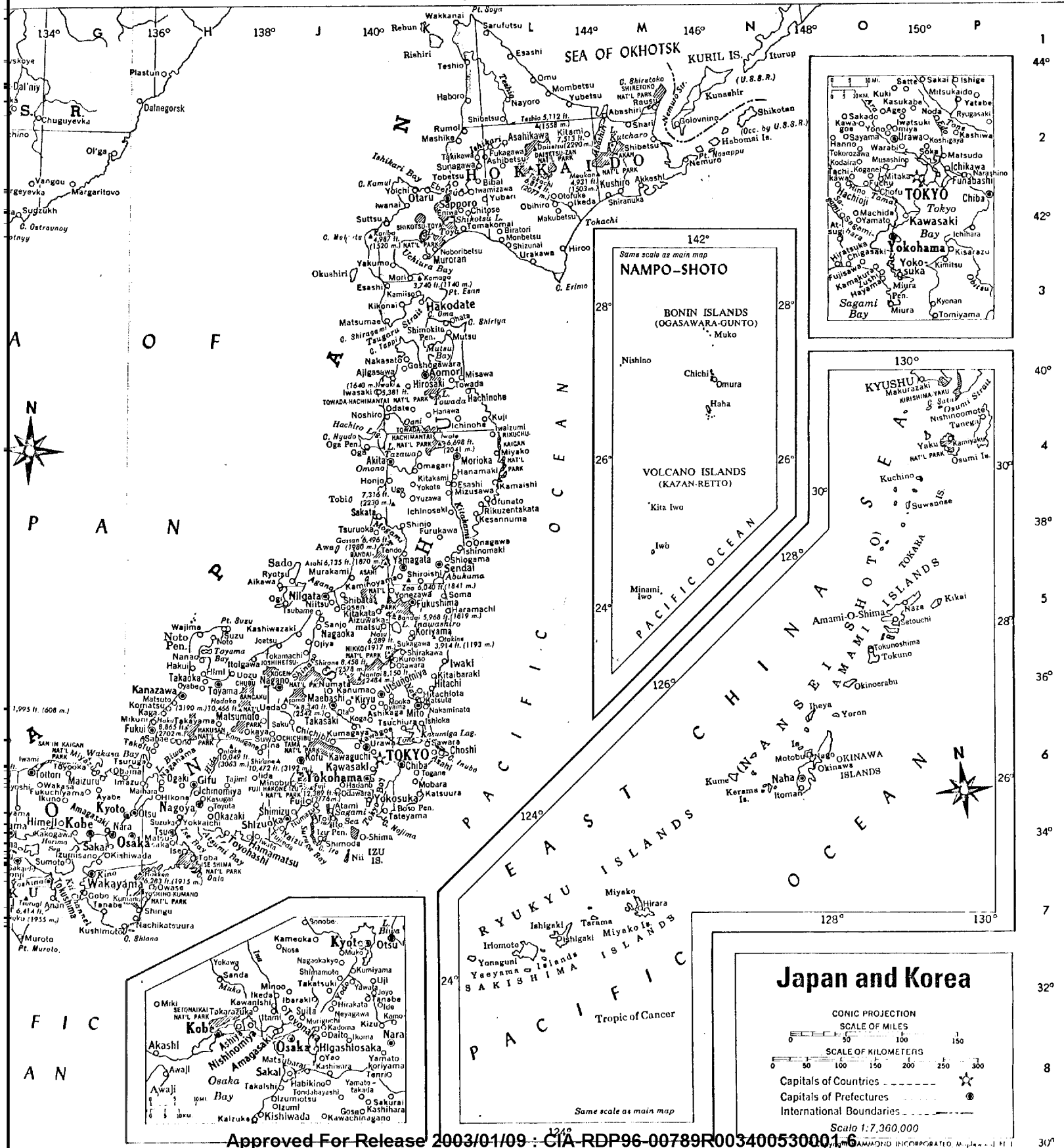
SECRET



**Burma, Thailand, Indochina and Malaya**  
ENCLOSURE 7

CPYRGT		OTHER FEATURES		CITIES AND TOWNS	
O5	Laos (mt.)	E2	Tumen (mt.)	C2	Chungju 105,274
O6	Korea (north)	E3	Yuan (riv.)	C3	Samnangjin 19,374
F7	Yongyang (cap.) 1,250,000	E4	Yellow (sea)	C4	Seoul (cap.) 8,859,502
K3	CITIES AND TOWNS	E5		C5	Sokch'ŏn 71,387
K1	Ch'ongjin 308,000	E6		C6	Wonsu 27,829
K2	Chongju	E7		C7	Ch'angju 22,227
H5	Haeju 140,000	E8		C8	Changshang 22,227
O6	Hannamju 484,000	E9		C9	Changshang 22,227
K3	Heijo (P'yongyang)	E10		C10	Changshang 22,227
G2	(cap.) 1,250,000	E11		C11	Changshang 22,227
K2	Hongwon	E12		C12	Changshang 22,227
D7	Huchang	E13		C13	Changshang 22,227
D7	Huch'ŏn	E14		C14	Changshang 22,227
M4	Hyesan	E15		C15	Changshang 22,227
G6	Iwon	E16		C16	Changshang 22,227
		E17		C17	Changshang 22,227
		E18		C18	Changshang 22,227
		E19		C19	Changshang 22,227
		E20		C20	Changshang 22,227
		E21		C21	Changshang 22,227
		E22		C22	Changshang 22,227
		E23		C23	Changshang 22,227
		E24		C24	Changshang 22,227
		E25		C25	Changshang 22,227
		E26		C26	Changshang 22,227
		E27		C27	Changshang 22,227
		E28		C28	Changshang 22,227
		E29		C29	Changshang 22,227
		E30		C30	Changshang 22,227
		E31		C31	Changshang 22,227
		E32		C32	Changshang 22,227
		E33		C33	Changshang 22,227
		E34		C34	Changshang 22,227
		E35		C35	Changshang 22,227
		E36		C36	Changshang 22,227
		E37		C37	Changshang 22,227
		E38		C38	Changshang 22,227
		E39		C39	Changshang 22,227
		E40		C40	Changshang 22,227
		E41		C41	Changshang 22,227
		E42		C42	Changshang 22,227
		E43		C43	Changshang 22,227
		E44		C44	Changshang 22,227
		E45		C45	Changshang 22,227
		E46		C46	Changshang 22,227
		E47		C47	Changshang 22,227
		E48		C48	Changshang 22,227
		E49		C49	Changshang 22,227
		E50		C50	Changshang 22,227

Approved For Release 2003/01/09 : CIA-RDP96-00789R003400530001-6



### Japan and Korea

CONIC PROJECTION  
 SCALE OF MILES  
 SCALE OF KILOMETERS  
 Capitals of Countries  
 Capitals of Prefectures  
 International Boundaries

Scale 1:7,360,000

Approved For Release 2003/01/09 : CIA-RDP96-00789R003400530001-6

ENCLOSURE 2

SG1A

Approved For Release 2003/01/09 : CIA-RDP96-00789R003400530001-6

Approved For Release 2003/01/09 : CIA-RDP96-00789R003400530001-6