

OUT57345

1965 DEC 10 19 29Z

1

25X1

P 101916Z
FM NPIC
TO DIRNSA
CNO

multi



OPCEN
STATE/RCI
CINCLANTFLT
CINCPACFLT
CINCUSNAVEUR
CINCLANT
CINCPAC
LANTINTCEN
FICPAC
COMNAVFORJAPAN
COMSECONDFLT
YDHAVQC/CINCEUR
YHLAKAC/USARPAC
AFSSO ALCOM/AAC
AFSSO USAFE
AFSSO PACAF
AFSSO USAF
AFSCC
YWQLAZC/AFSSO SSD
YWQLAZC/AFSSO SAC
YWQLAZC/AFSSO BSD
YWQLAZC/AFSSO FTD
YWQLAZC/AFSSO CONAD
YWQLAZC/AFSSO ACIC
YWQLAZC/AFSSO AFSC
YWQLAZC/AFSSO ESD
INFO FICEUR
ZEM

Declass Review by NGA

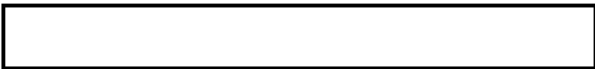
10 DEC 1965

By No	Office	Action
1	File	
2	OS	
	ADMIN	
	SEC BR	
	P & DS	
3	CSD	✓
	IPD	
	PD	
	PSD	
	PSD-ICB	
	TID	
4	IAD	
5	PAG *	
	DIAXX-4	
6	SPAD *	
	NSA-LO	
7	DIA-AP *	

Advance copy

* Sanitized

T O P S E C R E T

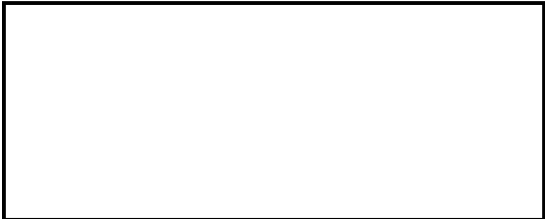


CITE NPIC 6080.

25

1

CONTINUING STUDY OF THE KARTALY ICBM COMPLEX ON MISSION



25X1

2-

4018 REVEALS A POSSIBLE MODIFICATION OF THE L-SHAPED ELECTRONICS FACILITY AT LAUNCH AREA A. EACH OF THE LEGS OF THE ELECTRONICS FACILITY IS COMPRISED OF TWO PARALLEL WAVE GUIDE/CABLE DITCHES. A POSSIBLE ANTENNA EXCAVATION IS LOCATED AT THE NW END OF THE NW/SE LEG AND IS EQUIDISTANT BETWEEN THE PARALLEL DITCHES. TREES PRECLUDE OBSERVATION OF THE TERMINUS OF THE NE-SW LEG. THE L-SHAPED ELECTRONICS FACILITIES OBSERVED AT OTHER DEPLOYED TYPE 111C AND 111D COMPLEXES REVEAL ONLY ONE WAVE GUIDE/CABLE DITCH FOR EACH LEG, ALTHOUGH SOME MINOR VARIATIONS HAVE BEEN NOTED.

GP-1

T O P S E C R E T



-END OF MESSAGE-

1
25

(ALSO PASSED



25X1