

~~TOP SECRET~~  
(Security Classification)

#2

CONTROL NO. [TCS-NLJ-017/04 B]

COPY 3 OF \_\_\_\_\_

ROUTING			
TO:	NAME AND ADDRESS	DATE	INITIALS
1	TSCAP	8/22/05	
2			
3			
4			
ACTION	DIRECT REPLY	PREPARE REPLY	
APPROVAL	DISPATCH	RECOMMENDATION	
COMMENT	FILE	RETURN	
CONCURRENCE	INFORMATION	SIGNATURE	
REMARKS:			
FROM: NAME, ADDRESS, AND PHONE NO.		DATE	
Regina Greenwell/LBJ Library		8/17/05	

~~Handle Via~~

~~TALENT KEYHOLE~~

~~Channels~~

Access to this document will be restricted to those approved for the following specific activities:

\_\_\_\_\_

\_\_\_\_\_

DECLASSIFIED UNDER AUTHORITY OF THE INTERAGENCY SECURITY CLASSIFICATION APPEALS PANEL.  
E.O. 13526, SECTION 5.3(b)(3)  
TSCAP No. 2005-024, document 2



~~NATIONAL SECURITY INFORMATION~~  
~~Unauthorized Disclosure Subject to Criminal Sanctions~~

~~TOP SECRET~~  
(Security Classification)

12

THE PRESIDENT'S  
DAILY BRIEF  
18 DECEMBER 1968

*(pr)*

LIBRARY  
Special Review  
Case # 04-256 ISCAP Appeal  
Document # 2

**Portion identified as  
unresponsive to appeal**

~~TOP SECRET CONTAINS SIGINT AND KEYHOLE MATERIAL~~

Portion identified as  
unresponsive to appeal

~~TOP SECRET CONTAINS SIGINT AND KEYHOLE MATERIAL~~

Portion identified as  
unresponsive to appeal

6. Soviet Union

The Soviets' first solid propellant intercontinental ballistic missile--the SS-13--probably will be operational in about six months. There are indications that testing is entering an advanced stage, and satellite photography shows that the first of the new single silos being built for it will be complete by early 1969. Only 31 of the new silos have been detected since construction began in mid-1967--a much slower deployment rate than noted in earlier Soviet intercontinental ballistic missile programs.

Portion identified as  
unresponsive to appeal

Portion identified as  
unresponsive to appeal