ROUTING							
TO:	NAME A	AND ADDRESS		ATE	INITIALS		
1	ARCHIVES						
2							
3							
4							
	ACTION	DIRECT REPLY			RE REPLY		
APPROVAL		DISPATCH			MENDATION		
COMMENT		FILE		RETURN			
	CONCURRENCE	INFORMATION		SIGNA	TURE		
PAPER PRINT							
FROM: NAME, ADDRESS, AND PHONE NO.							
NPIC							

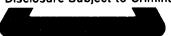
	4///	SECRET			
	(S	(Security Classification)			
		NOFORN			
		(See inside cover)			
CONTROL NO.		Z-17375/84			
COPY_	29	of 29			



Warning Notice
Intelligence Sources or Methods Involved

NATIONAL SECURITY INFORMATION

Unauthorized Disclosure Subject to Criminal Sanctions



SECRET
(Security Classification)

Declassified in Part - Sanitized Copy Approved for Release 2012/03/09: CIA-RDP84T00491R000101270001-6

and the second s

and the control of the second of the control of the

Warning Notice Intelligence Sources or Methods Involved (WNINTEL) or (D)

NATIONAL SECURITY INFORMATION Unauthorized Disclosure Subject to Criminal Sanctions

DISSEMINATION CONTROL ABBREVIATIONS

NOFORN- Not Rel NOCONTRACT- Not Rel

Not Releasable to Foreign Nationals Not Releasable to Contractors or

Contractor/Consultants

PROPIN-ORCON-

Caution-Proprietary Information Involved
Dissemination and Extraction of Information

Controlled by Originator

REL

This Information has been Authorized for

Release to ...



SECRET

NOFORN

(c) NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

Pa	age 1 of 1	Attachment to	Z-17375/8 NPIC/IEG			
C	opy		27 MARCH			
	NEW LAUNCH TOWER/SERVICE GANTRY UND BARREIRA DO INFERNO ROCKET RANGE,	ER CONSTRUCTIO BRAZIL (SWN)	<u>N</u>	25 X 1		
1.	SIGNIFICANCE: A LAUNCH TOWER/SERVICE IV ROCKET IS UNDER CONSTRUCTION. (SWI	GANTRY FOR THE N)	SONDA			
2.	REMARKS: A LAUNCH TOWER/SERVICE GANTIUNDER CONSTRUCTION ON THE SONDA IV LAUDO INFERNO ROCKET RANGE BE BRAZIL'S FIRST LAUNCH STRUCTURE CALLARGE ROCKETS. CONSTRUCTION OF THE LAURCH STRUCTURE CALLARGE ROCKETS.	JNCH PAD AT BAR THI PABLE OF HANDLI	REIRA S WILL NG	25X1		
	GANTRY HAD PROBABLY BEGUN AND APPEARED TO BE IN THE LATE STAGES OF CONSTRUCTION THE STRUCTURE CONSISTED OF A LARGE, RAIL-MOUNTED LATTICE FRAMEWORK, WITH PROBABLE WOPK PLATFORMS. (SWN)					
	THE SONDA IV IS A TWO-STAGE, SOLID PROROCKET, WHICH IS PROJECTED TO LAUNCH ALTITUDE OF 1,000 KM. IT WILL PROBABLE FORERUNNER TO THE BRAZILIAN SPACE LAUDDEVELOPMENT. HOWEVER, THE SONDA IV COADAPTED FOR USE AS A WEAPONS DELIVERY OPEN SOURCES, BRAZIL HOPES TO LAUNCH SUMMER OF 1984. BARREIRA DO INFERNO, COAST, 9 NM SOUTH OF NATAL, IS THE ONE	A 300 KG PAYLOA LY SERVE AS A NCH VEHICLE UNI DULD ALSO POSSI SYSTEM. ACCOR A SONDA IV BY T ON THE ATLANTI	DER BLY BE DING TO THE			
	FACILITY IN BRAZIL. (SWN)			25 X 1		
3.	COORDINATES 05-55-00S	035-09-00W (S)		25X1		
4.	COLLATERAL REFERENCE: BRAZILIAN SPACE LAUNCH VEHICLE PROGRAMENTAL IS UNCLASSIFIED)	RCA-15-0004/82, M (S/NOFORN/	NOV 82;	25X1 25X1		

These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue.

25X1

WARNING NOTICE
INTELLIGENCE SOURCES
OR METHODS INVOLVED

SECRET