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## **DISSEMINATION CONTROL ABBREVIATIONS**

NOFORN- Not Releasable to Foreign Nationals NOCONTRACT- Not Releasable to Contractors or

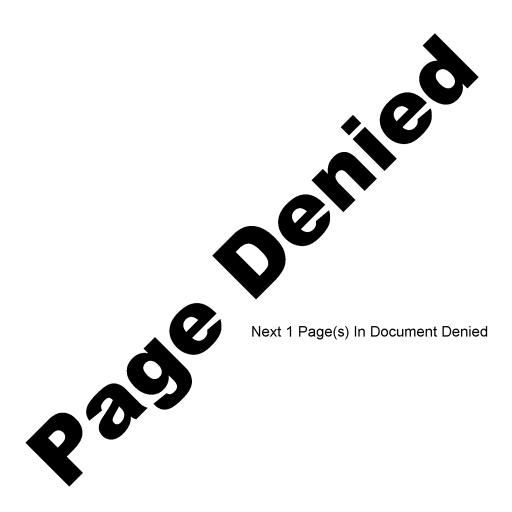
Contractor/Consultants

PROPIN- Caution-Proprietary Information Involved
ORCON- Dissemination and Extraction of Information

Controlled by Originator

REL . . .- This Information has been Authorized for

Release to . . .



ofPROBABLE	PHOTOGRAPHIC INTERPR	Attachment to NPIC/PE	25X 25X G (4/84) T GRAPHIC
ofPROBABLE		Attachment to NPIC/PE	G (4/84)
PROBABLE	SS_16 MODILE MISSI	NPIC/PE	G (4/84)
PROBABLE	SS_16 MODILE MISSI	NPIC/PE	G (4/84) T GRAPHIC
PROBABLE	SC_16 MODILE MISSI		- 0.47.11.10
	SS-16 MODILE MICCI		
	ICBM LAUNCH TEST S	LE ACTIVITY	
	Droken IEE	IIL 3, USBN	25)
ANSPORTER-ERECTOR-DW IN FRONT OF TWO INDICATION OF COM-	·LAUNCHER (TEL) LEVI D LAUNCH REFERENCE I TINUED SS-16 MOBILI	ELING JACKS ARE IN THE POSITIONS (LRP) AND AR	E
	D POSITIONS ARE IN	A PATTERN SEEN WITH A	LL
E SS-16 MOBILE ICB	BM, AND THE SS-X-25	MOBILE ICBM. AT LAUN	
LEVELING-JACK PO	SITIONS TO THE CENT	TER OF THE LRP MATCH	<b>NT</b> 257
SE FOR AN SS-16 T	EL. THE COMPARABLE	E DISTANCES FOR THE	
AND	SS-20 IRBM		225
AND WERE DW MELT OCCURRING DE TWO OF	MORE DISCERNIBLE ON HAS I	N THAT DATE. SUBSEQUED PARTIALLY REMOVED THE	NT 253 253
OW REMOVAL FROM THE CAS IN FRONT OF THE CETSK HAS BEEN A STRUCTION OF LRPENTAINING ACCESS TO MALLY BEGINS BY LACTOR OF CONTINUES INTO THE CONTINUE	E LRP AT THE FOUR M COMMON PROCEDURE SI IN 1976. THE PRACT O INDIVIDUAL LRP AT TE OCTOBER FOLLOWIN HE MONTH OF APRIL W	MOBILE ICEM FACILITIES INCE THE INITIAL FICE OF REMOVING SNOW A FEACH INSTALLATION NG THE EARLIEST SNOWFAN WHEN SNOWMELT CLEARS AN	AND
COORD	INATES 63-03-20N 04	10-57-19E	257
MENTS AND QUERIES	REGARDING THIS BRI	EFING BOARD MAY BE	25)
	ANSPORTER-ERECTOR- OW IN FRONT OF TWO INDICATION OF CON STALLATION (GRAPHI  MARKS: THE CLEARE REE SOVIET MOBILE- E SS-16 MOBILE ICE OF SITE 5, THE IN- LEVELING-JACK PO OSE FOR AN SS-16 TO EX-25 ICBM, AS SEE AND EPECTIVELY (GRAPHI AND WERE OW MELT OCCURRING ENATURES OF TWO OF CATION. (TSR)  OW REMOVAL FROM THE ESETSK HAS BEEN A ESTRUCTION OF LRP ENTAINING ACCESS TO JALLY BEGINS BY LA OCONTINUES INTO TE EXCEPTION OF THE EXELLY BEGINS BY LA OCONTINUES INTO TE EXELY BECOMES EXALLY BEGINS BY LA OCONTINUES INTO TE EXELY BY EXALLY BEGINS BY LA OCONTINUES INTO TE EXELY BY EXALLY BY	ANSPORTER-ERECTOR-LAUNCHER (TEL) LEVEL OW IN FRONT OF TWO LAUNCH REFERENCE INDICATION OF CONTINUED SS-16 MOBILITY OF THE CHARLES IN THE CLEARED POSITIONS ARE IN REE SOVIET MOBILE-MISSILE SYSTEMS: THE CLEARED POSITIONS ARE IN REE SOVIET MOBILE-MISSILE SYSTEMS: THE IN-LINE DISTANCE LEVELING-JACK POSITIONS TO THE CENTRE FOR AN SS-16 TEL. THE COMPARABLED AND SS-20 IRBM AND SS-20 IRBM AND WERE MORE DISCERNIBLE OF THE CLEARED AND WERE MORE DISCERNIBLE OF THE CHARLED AND WERE MORE DISCERNIBLE OF THE CHARLED AND THE FOUR CLEARED IN THE COURT OF THE LRICH AND THE COVERS OF THE PRACTICAL AND THE MONTH OF APRIL WAS ADMINISTED AND THE MONTH OF APRIL WA	MARKS: THE CLEARED POSITIONS ARE IN A PATTERN SEEN WITH AN REE SOVIET MOBILE-MISSILE SYSTEMS: THE SS-20 MOBILE IRBM, SS-16 MOBILE ICBM, AND THE SS-X-25 MOBILE ICBM. AT LAUNG ST SITE 5, THE IN-LINE DISTANCE FROM THE FROM THE FROM THE FROM THE FOR THE LEVELING-JACK POSITIONS TO THE CENTER OF THE LRP MATCH SEE FOR AN SS-16 TEL. THE COMPARABLE DISTANCES FOR THE FOUND AS SEEN AT PLESETSK ICBM LAUNCH TEST SITE 23  AND SS-20 IRBM AND WERE MORE DISCERNIBLE ON THAT DATE. SUBSEQUE AND WERE MORE DISCERNIBLE ON THAT DATE. SUBSEQUE AND WERE MORE DISCERNIBLE ON THAT DATE. SUBSEQUE AND WELT OCCURRING HAS PARTIALLY REMOVED THE CONTROL HAS PARTIALLY REMOVED THE CONTROL (TSR)  OW REMOVAL FROM THE COVERS OF THE LRP AND THE RECTANGULAR CAS IN FRONT OF THE LRP AT THE FOUR MOBILE ICBM FACILITIES CETSK HAS BEEN A COMMON PROCEDURE SINCE THE INITIAL STRUCTION OF LRP IN 1976. THE PRACTICE OF REMOVING SNOW AND AND AND ACCESS TO INDIVIDUAL LRP AT EACH INSTALLATION DALLY BEGINS BY LATE OCTOBER FOLLOWING THE EARLIEST SNOWFAND CONTINUES INTO THE MONTH OF APRIL WHEN SNOWMELT CLEARS AND CONTINUES INTO THE MONTH OF APRIL WHEN SNOWMELT CLEARS AND CONTINUES INTO THE MONTH OF APRIL WHEN SNOWMELT CLEARS AND CONTINUES INTO THE MONTH OF APRIL WHEN SNOWMELT CLEARS AND CONTINUES INTO THE MONTH OF APRIL WHEN SNOWMELT CLEARS AND CONTINUES INTO THE MONTH OF APRIL WHEN SNOWMELT CLEARS AND CONTINUES INTO THE MONTH OF APRIL WHEN SNOWMELT CLEARS AND CONTINUES INTO THE MONTH OF APRIL WHEN SNOWMELT CLEARS AND CONTINUES INTO THE MONTH OF APRIL WHEN SNOWMELT CLEARS AND CONTINUES INTO THE MONTH OF APRIL WHEN SNOWMELT CLEARS AND CONTINUES INTO THE MONTH OF APRIL WHEN SNOWMELT CLEARS AND CONTINUES INTO THE MONTH OF APRIL WHEN SNOWMELT CLEARS AND CONTINUES INTO THE MONTH OF APRIL WHEN SNOWMELT CLEARS AND CONTINUES INTO THE MONTH OF APRIL WHEN SNOWMELT CLEARS AND CONTINUES INTO THE MONTH OF APRIL WHEN SNOWMELT CLEARS AND CONTINUES INTO THE MONTH OF APRIL WHEN SNOWMELT CLEARS AND CONTINUES INTO THE CONTINUES INTO THE CONTINUES INTO THE CONTINUES INTO THE CONTINUES INTO