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Chief of Base, Frankfur	A CONTRACTOR OF A CONTRACTOR A	IX	NO INDEXING REQUIRED	
NFG. Chief of Station, German	· · ·		ONLY QUALIFIED HEADQUARTERS DESK CAN JUDGE INDEXING	
ROM			ABSTRACT	
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REPACED REPACKA	E/ARABISS	8-0	ada	
ACTION REQUIRED - REFERENCES	/2			
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B. 2074-32265				
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1. In view of the importance of the areas Identity/1 personnel are expected to travel to, we are forwarding herewith a very comprehensive set of requirements in their order of priority interest. Please note that some of the data is for your background information only and cannot be passed to the agents. Other requirements, particularly Parts IV and V, fall within the agents normal sphere of sotivity and can be passed without extensive prior training.

## 2. Oxided Hissils Requirements.

### L. Deckerround

(1) The location of Ruybyshev and Dis on rail lines that are thought to serve Soviet missile test ranges and the possible development of missile engines in the visibility of Kuybyshew are grounds for a detailed briefmission engines in the violaty of Knybyshew are grounds for a detailed brief-ing on missile indicators for sgants traveling in this general area. Such a briefing should be based on SE Field Regulrements Hotics No. 37. Of priority interest in Knybyshew are indications of a rocket engine test stand for large thrust angines (i.e. one to four million pounds) that may exist at a site about 60 km northwest of Knybyshew near Kuramach. (Note: This information is classified BOFORM, ENCEPT UK, CAMADA AND AUSTRALIA).

(2) If your agents gain access to Soviet construction personnel who have returned from projects at clausified sites, your egents should be elected for any information on Repustin Yar, Tyure Tam, Sary Shagan and the central Lanchatka areas.

## D. Specific Requirements

(1) Regarding the possible existence of a rocket engine test stand in Knybyshev, we would like all information on the following subjects:

Attachments: A - Zdanbity List, W B - Hep and plane pho	C PORTES APPERENCE 1	<b>b</b>	, , ,	DATE TYPED 30/11/60 DISPATCH SYMBOL AND NU	DATE DISPATCHED
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FORM 53 USE PREVIOUS EDITION, REPLACES FOR	M 6106 WHICH MAY BE USED.	(40)		DISP	ATCH

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		Some inglaliatio Alassa an manify roratized buildin	b. Sbringash accurity measures include briple femolog around the enter perimeter of the site, pourd bosons and petrole.	a. They are located in areas in which use one be made of bermain fosteres, bills, formate, sta, to give the installation the best possible minural protection.	(3) Curtain Incilities concerned with the Soriet signic energy have been identified in the USS. The various types of facilities have opened distants fittee as follows:	(2) We are internated in Allinoot samplings in the arms righted by the spinis, including Wh., Sherlitenet (which is the largest ter- mar Salard, and possibly the form in which they will be beened while in the arms) and hyperbox. These locations are not listed on the friendly integrate may referred to above, but are shill considered of sufficient importance to warrent likelence? effort. We support the use of Field Reput events listing to be addressed in the states in the initial spin events listed on 3. for background information and us a bristing pute.	(1) In view of the lank of detailed operational information we asks to give extension to the impurvants and galdance in this field. It does are a subtrained to the impurvance of the area much of independent of the area much of independent of the impurvance of the area much of independent of the impurvance of the area much of independent of the impurvance of the area much of independent of the impurvance of the area much of independent of the impurvance of the area much of independent of the impurvance of the area much of independent of the impurvance of the area much of independent	C. Atomic Reservy Requirements.	(3) Regarding possible information on the Mariat apace effort, aggest that the agents be elected to report all information relating to lamobing of space webleles.	(2) Several important alreral's industry plants are located in physics region. While these will be discussed in further detail below, plane all information indicating a possible relationship between these and the manufacture of significe.	4. Should the agents gain information to the althout that the manh-down unlar of the site is splitted into the mastry folgs filture, we require a sample of the uniter immediately after much-down has been sompleted.	4. If the agents in their expectly as chemists gain access to information on the fuels being used by these anglues, we require detailed information on the type of fuel used, and the supplier or manufacturer.	a. If the agents are in the area for any length of time, it may be possible to hear the noise of angines being tested. We require specific data connected with such tests, particularly dates, these and duration of bests in seconds.	b. The factory with which it is associated. Regarding the instar, we regain information on the type of production, the mames of personnel compected with the factory, and the existence of a design burness compected with such a factory.	्राद
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(4) While scores to these installations is almost impossible, the spants should be alerted to look for such sites during their travels. When flying they should note any unusual installations located in unexpected areas surrounded by heavy forests. Funced areas can usually be seen from the air as straight lines cutting through wooded or built up areas. The spents should note in particular the read network supporting a classified site. In all such observations, the spents must be able to locate their observation either by prominent landmarks, or by timing their flight to the mearest city and moting the direction and speed of the aircraft. If traveling by car, the spents should be alerted to report highly secured areas, closed off reads, and areas boarded by fences to proclude observation. (Note: These are some of the same indicators as for missiles, and should be reported warely as guarded areas, rather than identified as missile or stonic every sites unless additional observation confirm their actual use.)

#### D Aircraft Requirements

(1) Rejtychev Airframs Plants No. 1 (Stalin) and No. 18 (Vereshilov) - These two plants are located in Bennyanka and are ghost 16 in east-northeast from the center of Knybynhev. The two plants are ejecent to each other and directly must to the Knybyshev East Airfield (see attached map). In addition to any information concerning the production of these plants, we require the following:

- is Description and number of aircraft seen on the airfield near the plants. RADGER (TO-16) type aircraft have been reported as well as the CLRAT (TO-114). It is suggested that photos of these two planes be shown to the sgants to aid in recognition. (see attachment)
- b. Since these plants may also produce aissiles, the sgents should be aisried to observe for missile indicators in this area as noted in the SH Field Requirements Notice No. 37.
- e. For any sireraft or missile component observed, we require careful noting of all markings, particularly on the tail of the sizeraft or supulare else on the object sighted. Security parmitting, photos of sizeraft should be taken.

(2) France Aircraft Engine Plant Ho. 2h - This plant is the second Largest producer of jet engines in the USSR. It is located about one kilometer southwast of Plants #1 and #10 and is just then one kilometer south of the sain east/west railroad which runs through Kuybyshev. We require any information concerning productions of this plant, including source of material and destination of products. Note in particular any flow of material from this plant to the two mirframe plants above.

R. Beguirements for Chemical Installations

(1) The following questions are related to the two polyethyless plants in the USSR logated in Kuyhymbay and Salavats

- a. The exact location of the plants. What other plants are associated with this installation?
- b. What is the source of the ethylans? Is it petroleumbased or other?
- o. What will be the cost of the plants in terms of the entire installation; the equipment; the buildings? What part of the total equipment cost is chamical process equipment? What will be the cost of the products and how is the cost computed?
- d. What will be the capacity of the two plants? Are there plans for subsequent expansion?

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FORM	USE PREVIOUS EDITION.	CLASSIFICATION		PAGE NO.	
10-57 <b>53a</b> (40)	REPLACES FORMS 51-28, 51-28A AND 51-29	CECRET	CONTINUED	-3	
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	÷.	What problems have the Soviets he constructing polyethylens plants purchase the plants from West Ges contractors involved in the cons- what equipment or services are to other contractors?	Why did they many? Hene any other whition of the plants.	
	ſ.	For what strategic uses will the Is there any indication that the produced by these plants, or oth be used, or is being used in the propellants for missiles?	polysthylene to be ar Soviet plante, will	
• •	8+	where is the source of LOK in Eu especity of the plant?	byshev and shat is the	
	<b>b.</b>	Are any Soviet chamical or polym invidence two plants? If so, what relationship to specific Soviet :	i are their names and	
	1.	Here the ministry under which the live the ministry responsible for		
F. Baqu	lrom	nts for Operational Intelligence		
(1) their travelse	The	following information is require	i from the agents on	
	8.	Describe in detail all controls, checks, read bloos, document che	including border the, surveillances, etc.	
	Ъ.	Note bus lines within the cities, schedules and asps showing route at bus and railroad stations.	; stimpt to obtain ; copy posted schedules	
	<b>8.</b>	Obtain photos of the toxus, part points showing as much of the to Note industrial sections, reside	at areas as possible.	
	đ.,	Collect all available city maps, on townist attractions, etc.	tom gaides, pumphlets	
progress in contact in the USA offers	ting a t	y, we are nost ploased with the : principal Identity/1 personnel. mendous potential as a vehicle : thions covering targets of primar,	The Identity/1 activity for both short and	<b>s</b>
not have reached to used, but rather t discretion. We wi about your sources	he s hen i ll,	hat the operational development - ate where all the aforementioned dithhold parts, we leave the levy: if course, appreciate receiving a it because available, particularly pocific targets in order to answ	reguirements can be ing af them to your ditional information y on details on their	
5. We have a Identity/Lursonne to facilitate base to Identition 2 to	i an Igaar 7 1	ed the oryptonym ALABNES for all I request this sing be used in fu- ters handling. It is also our wi- the ALABNESS series for the purp . Please edvice if there are an	tore correspondence and to assign cryptonyme mee of contralising	
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