

DISPATCH VIA TELETYPE		CLASSIFICATION SECRET	DISPATCH SYMBOL AND NO. EGFA-32552
TO INFO	CHIEF, SR COS, EE		HEADQUARTERS FILE NO. 32W-500
FROM	CHIEF OF BASE, FRANKFURT		DATE 30 NOVEMBER 1960
SUBJECT	CALL BGP PACKAGE REDSKIN KUYBYSHEV AND SALAWAT TARGETS		RE: "43-3" - (CHECK "X" ONE) <input type="checkbox"/> MARKED FOR INDEXING <input checked="" type="checkbox"/> NO INDEXING REQUIRED
ACTION REQUIRED	SEE PARAS 2-5		INDEXING CAN BE JUDGED BY QUALIFIED HQ. DESK ONLY
REFERENCE(S)	<p>A. DIR-04119 B. EGFA-32285, 28 OCTOBER 1960 C. EGFA-32414, 17 NOVEMBER 1960</p> <p><i>File Analysis / Mehner</i></p>		
<p>1. IN ANTICIPATION THAT THE SUBJECTS OF REFERENCES MAY DEVELOP SOME WORTHWHILE REPORTING POTENTIAL, WE WOULD LIKE TO REVIEW THE SITUATION BRIEFLY AND ASK A FEW QUESTIONS.</p> <p>2. THE SALZGITTER POLYETHYLENE PLANT, SCHEDULED FOR SALAWAT, WILL APPARENTLY BE ADJACENT TO A LIQUID OXYGEN PLANT /SEE REFERENCE B/. WE ASSUME THAT THE PLANT SCHEDULED FOR KUYBYSHEV WILL ALSO HAVE LOX FACILITIES READILY AT HAND.</p> <p>A. CAN YOU IDENTIFY SPECIFICALLY THE LOX PLANTS AT SALAWAT AND KUYBYSHEV. IS THERE MORE THAN ONE LOX PLANT IN KUYBYSHEV. ARE LOX PLANTS IN THE USSR EXTENSIVE OR ARE THE PLANTS IN KUYBYSHEV AND SALAWAT LIKELY TO BE PRODUCING A FAIR PERCENTAGE OF THE USSR TOTAL.</p> <p>B. IT SEEMS TO US THAT SINCE THE LOX PLANTS ARE AN INTEGRAL PART OF THE POLYETHYLENE PROCESS THAT WE MIGHT FIND SOME WAY TO PUSH CONTACTS ON THE PART OF SUBJECTS OF REFERENCES WITH SOME KIND OF LIAISON COUNTERPARTS IN THE LOX PLANTS. THIS OF COURSE SUGGESTS SOME KIND OF ELICITATION REQUIREMENTS WOULD BE USEFUL PARTICULARLY IF THEY COULD BE PUT IN THE CONTEXT OF THE POLYETHYLENE PLANT CONSTRUCTION. HEADQUARTERS COMMENTS AND/OR REQUIREMENTS WOULD BE APPRECIATED.</p> <p>C. DO YOU HAVE ANYTHING TO ADD TO EXISTING SR FIELD REQUIREMENTS NOTICES WITH RESPECT TO OBSERVATION REPORTING ON LOX CARS. WE WOULD APPRECIATE MORE DETAILED GUIDANCE ON REPORTING ON LOX PRODUCTION FACILITIES.</p> <p>3. THE NEW IPC LIST GIVES SOME PROMINENCE TO AN INSTALLATION LISTED AS METALLURGICAL /NEW/ PLANT, KUYBYSHEV. WE ASSUME THIS TO BE IDENTICAL WITH THE TARGET NOTED AS METALLURGICAL PLANT /TARGET V/ IN VOLUME 11 OF RD-C-60-0252 /GUIDED MISSILE INTELLIGENCE COLLECTION HANDBOOK/ AND LISTED AS BEING IN THE BEZYMANKA SUBURB OF KUYBYSHEV. ARE THE TWO IDENTICAL.</p> <p>4. WE WOULD APPRECIATE MORE DETAILED REQUIREMENTS ON THE PARA 3 TARGET AS WELL AS TARGETS I, II, III, AND IV OF UNDER THE SAME SECTION RD-C-60-0252.</p> <p>5. IN A MORE SPECULATIVE VEIN, CAN YOU SUGGEST WHAT SOURCE OF SUPPLY OF RAW MATERIALS, POWER, TRANSPORTATION, ETC. THAT THE PROPOSED POLYETHYLENE PLANT WOULD HAVE IN COMMON WITH ANY OF THE 5 TARGETS LISTED ABOVE. WE ARE THINKING OF COMMON AREAS OF CONCERN WHERE THE ENGINEERS/TECHNICIANS INVOLVED WITH THE POLYETHYLENE PLANT IN KUYBYSHEV MIGHT HAVE CONTACT WITH LOCAL MANUFACTURERS, PUBLIC UTILITIES, ETC. AND WHERE THERE MIGHT BE OPPORTUNITIES TO PROBE FOR INFORMATION ON THE TARGETS PROPER.</p>			
<p>DISTRIBUTION BY TELETYPE 2-SR /EE PLS PASS/ 2-EE BY POUCH -- 2-COS 1-WASH</p> <p style="text-align: right;">TOT 30 NOV/1020 TOR 1 DEC 1200</p>			
FORM 16-57-53	USE PREVIOUS EDITION REPLACES FORMS 51-28, 51-28A AND 51-29 WHICH ARE OBSOLETE	CLASSIFICATION	PAGE NO. <input type="checkbox"/> CONTINUED

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 DATE 2005