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REFERENCE TO:



EXPLOSIVES & PROPELLANTS PLANT 580

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ROCKET MOTOR TEST FACILITY

KRASNOYARSK, USSR

1. SIGNIFICANCE:

PLANT 580 - A THIRD COMPLETED NITROGLY-
CERINE LINE.

TEST FACILITY - IDENTIFICATION OF TWO OR MORE
COMPONENT OR BATCH TEST CELLS.

2. LOCATION:

NORTHEAST EDGE OF KRASNOYARSK.

3. REMARKS:

PLANT 580 CONTAINS A PROBABLE NITROCELLULOSE
AND NITROGLYCERIN SECTION AND PROBABLE DOUBLE-
BASE PROPELLANTS PROCESSING AREA. THE TEST
FACILITY IS ONE OF SIX SIMILAR (IDENTICAL IN
PART) FACILITIES ALSO FOUND AT BIYSK, STERLI-
TAMAK, PERM, KEMEROVO, AND KAMENSK-SHAKHTINSKIY.

4. COLLATERAL:

NONE

5. FIRST IDENTIFICATION:

PLANT 580



TEST FACILITY



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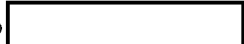
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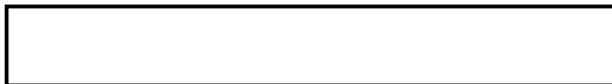
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- 6. NEGATION DATE: NONE
- 7. SUBSEQUENT COVERAGE: 26 KH-4 MISSIONS.
- 8. DIMENSIONS/
SPECIFICATIONS: NONE
- 9. MISSION READOUT:

TEST FACILITY -- THE BUILDING IMMEDIATELY SOUTH OF THE H-SHAPED BUILDING CAN NOW BE IDENTIFIED AS HAVING 2 OR MORE COMPONENT OR BATCH TEST CELLS. NO ROCKET MOTORS OR EVIDENCE OF TEST ACTIVITY ARE EVIDENT IN THE TEST FACILITY AREA. A LARGE PROBABLE STORAGE BUILDING HAS BEEN ERECTED IMMEDIATELY EAST OF THE 2 OFFSET BUILDINGS. A SECOND IS UNDER CONSTRUCTION IN THE SAME AREA.

PLANT 580 -- THE REVETMENT AROUND THE EASTERNMOST CASTING FACILITY HAS BEEN COMPLETED OR IS NEAR COMPLETION. A THIRD NITROGLYCERINE LINE APPEARS COMPLETE. THE SOUTHERN HALF OF THE PLANT CAN NOW BE IDENTIFIED AS A PROBABLE SINGLE-BASE PROPELLANT PRODUCTION FACILITY.



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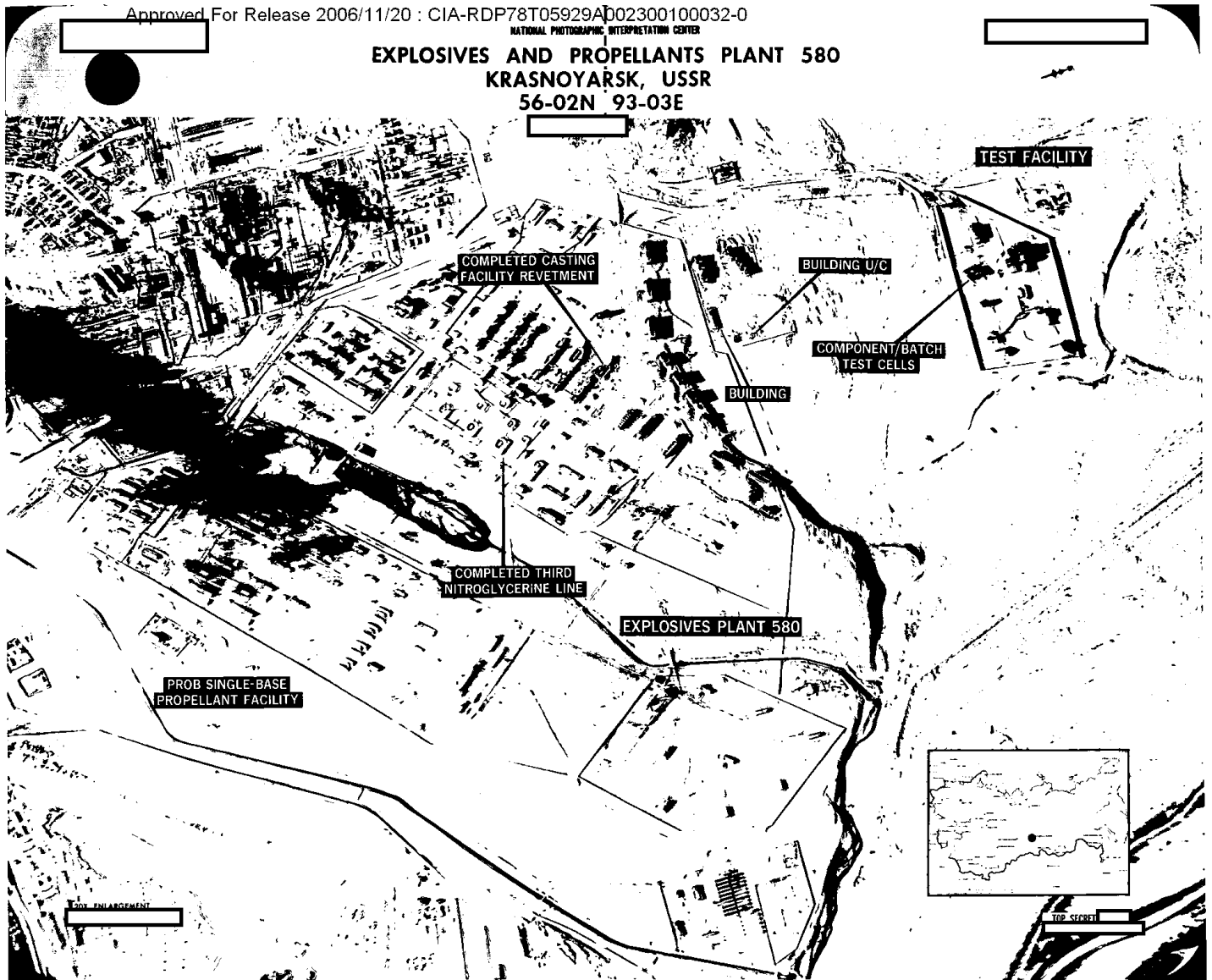
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EXPLOSIVES AND PROPELLANTS PLANT 580
KRASNOYARSK, USSR
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