

SECRET/STIPPLED/NOFORN  
SPECIAL ACCESS REQUIRED

*14 Jun 90*

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

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PROJECT NUMBER: 5138                      SESSION NUMBER: 02  
DATE OF SESSION: 31 MAY 90              DATE OF REPORT: 1 JUN 90  
START: 0945                                  END: 1520  
METHODOLOGY: CRV                          VIEWER IDENTIFIER: 052

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1. (S/STD) MISSIONS: Describe the MIR space station launched in February 1986.

2. (S/STD) VIEWER TASKING: Utilizing Encrypted Coordinates 373501/641044, describe the target. Obtain particulars related to the target described as a vertical, rectangular shaped structure in Session 01.

3. (S/STD) COMMENTS: No inclemencies noted. A Summary of Information (SOI) is attached to this report. Continue to emphasize the use of the "T" and "I" columns. 052 advised that inevitable emotional impact of some degree is inevitable in the "I" column; mental, emotional and other non-physical attributes inevitably produce it. Attempt to work through them and not interrupt the flow. A conceptual sketch was made as a means to summarize the target.

4. (S/STD) EVALUATION: *3*

5. (S/STD) SEARCH EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY

SECRET/STIPPLED/NOFORN

CLASSIFIED BY: DCSINT (FO)  
DECLASSIFY ON: OADR

UNCLASSIFIED

WORKING PAPER

Target #: 5138'  
Date: 31 May 90  
Time: 0945-1520  
Viewer: 052  
Session: 02

SUMMARY OF INFORMATION:

The target is still a structure. It is cool and has a musty smell. There are many angles and spots of light. It seems to be connected with research, genetics and science. There is something tall that slopes up and has round shapes of red and blue inside of it. There are people there and they seem to be small in relation to this structure. The people are working and playing.

Inside the structure is a round shape that seems to be connected to some sort of base, diagonally to the round shape. There are people talking and blue shapes. Sometimes it is dark and I cannot see anything. Then it gets really bright and I can make out a bright round light and a bright diagonal shape. The diagonal seems to be glowing. There is an odd smell at this site.

There is a bright spot of light that seems to be in the middle of everything. It makes me feel that it is important. There are people moving around, doing something. There is possibly a sound of water dripping. Something is blinking and/or throbbing at this site. It is loud and green. There is something digital at this site.

Fifty feet from the target I can see a long, tall, narrow, rectangular, and solid structure. A wooden beam is a part of it or attached to it somehow. There is a jagged part of the structure and something is curved over the top of it. Something seems to be moving towards me.

052

31 May 90

Ft. Meade

0945

072

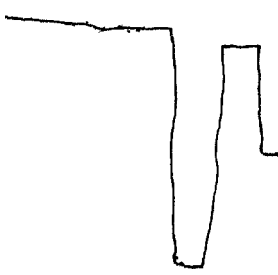
Session 2

PI: none

AV: none

373501

641044



A. Wavy Across  
hard

B. Land

A. Angle  
hard

B. Structure

S2 D AI E I T I AOL A/S

black

blue

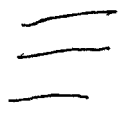
cool

musty smell

Angles

Spas of lights

diagonal



fussy

Research  
genetics  
scientific

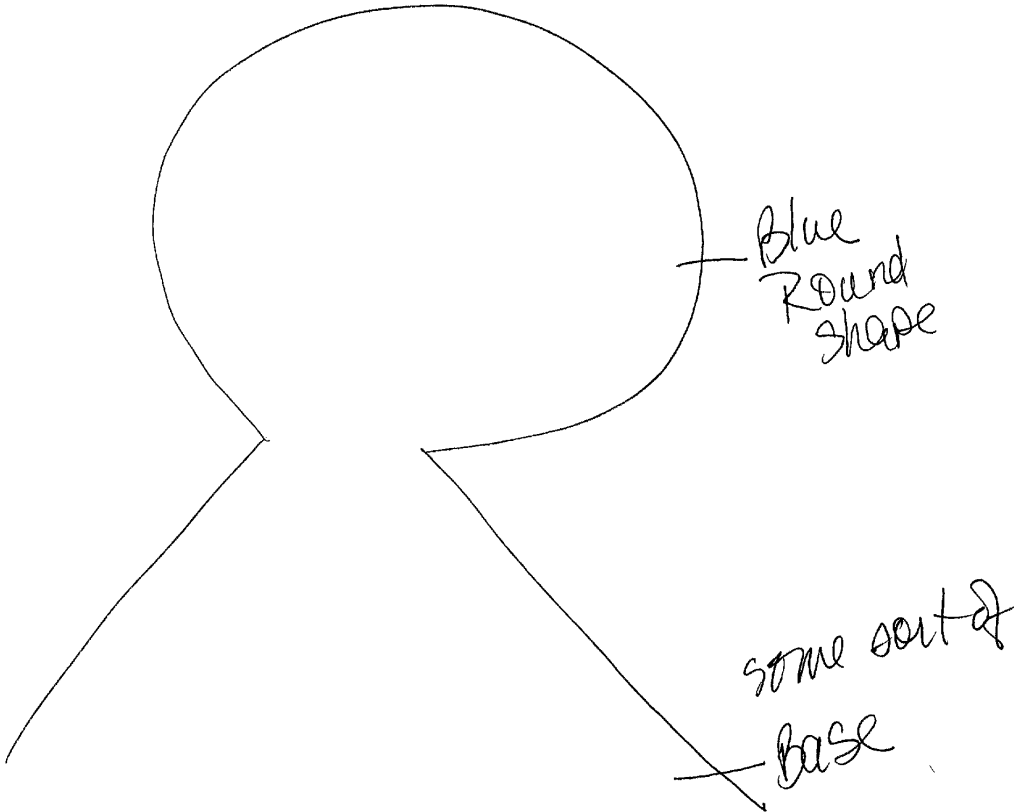
Red

Bright  
painted

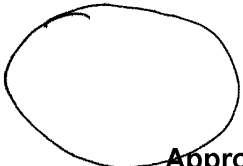
Angles



people are  
small  
in relation  
to the structure



over  
blue



Round shape

S2 D AI EI TI AOL A/S

people talking

blue shapes

something bright

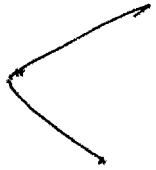
Diagonal  
glowing



Water dripping



Angle



AT BK  
Bright

AOL BK  
could be here

S2 D AI EI T I AX A/S

odd smell

Dark

people moving around  
spot of light

green

chemical smell  
(odd)

S4 1/2 Bright spot of light  
-seems to be in the middle of everything  
-makes me feel that it's important.

S4 1/2 people are moving around  
doing something



S2. D A I E I T I A O C A / S

The reason for the persons being indistinguishable is perceptible:

Black  
Blue

..

AOC BK  
There not people  
~~There~~ They're  
animals  
(frog)

• Cone shape



• : weak can't see  
Bright

S4 1/2 At times its really dark and I can't see anything. Then it gets really bright.

Bright Diagonal, Bright round light

bright.

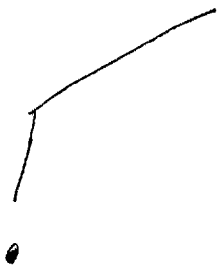
S2 D AI EI T I AOL A/S

Tall  
Narrow  
pointed  
Blue

grass  
tree  
bench

Jagged

AOL BK  
Roots



Light  
Teaching

BK  
1105

S.2. D A I E I T I A O C A / S

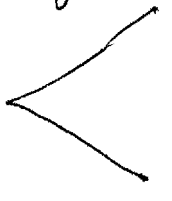
The activity of the people inside the structure is perceptable:

Black  
dark

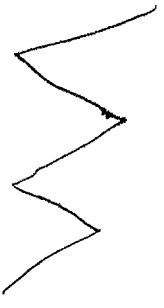


Diagonal

angle



Angles



perceptable

S2 D AI EI T I ADL A/S

something  
grabbing

loud  
headache  
green

∩∩∩∩  
Digital  
Rock  
people

Sad

S4 1/2 - something blinking

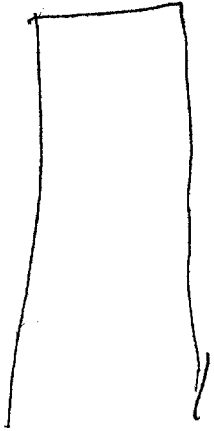
At 50 ft. from the target/structure  
turn and face the structure.

Red

Curses

SZ D AI EI T I ADL A/S

solid  
squared  
long  
tall  
narrow



Big



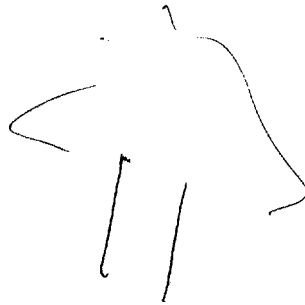
ADL BK  
Beam (wooden)

S2: Q AI EI T I AOL A/S

Outside

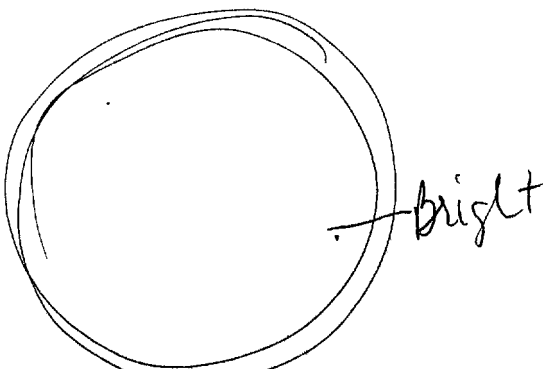
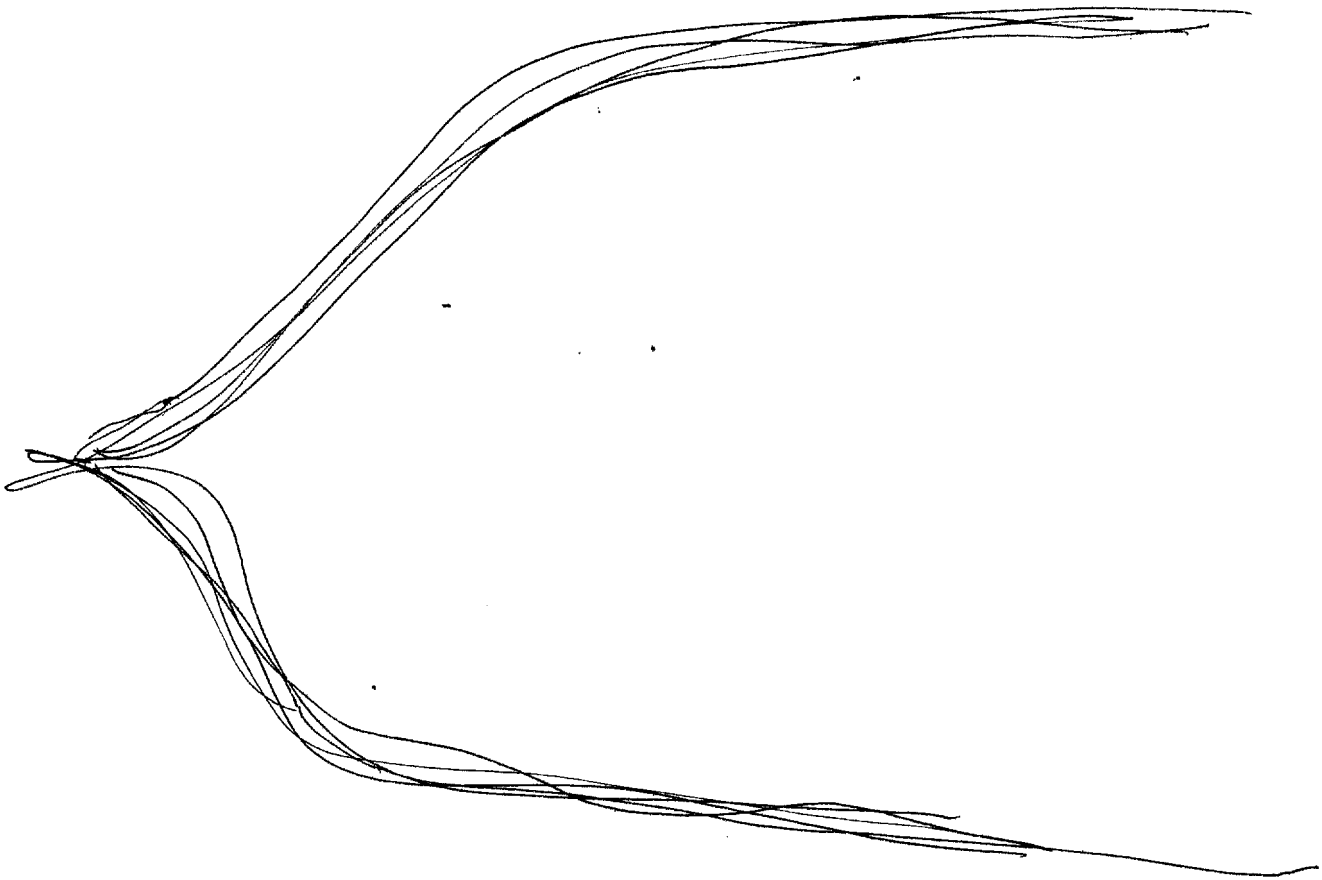


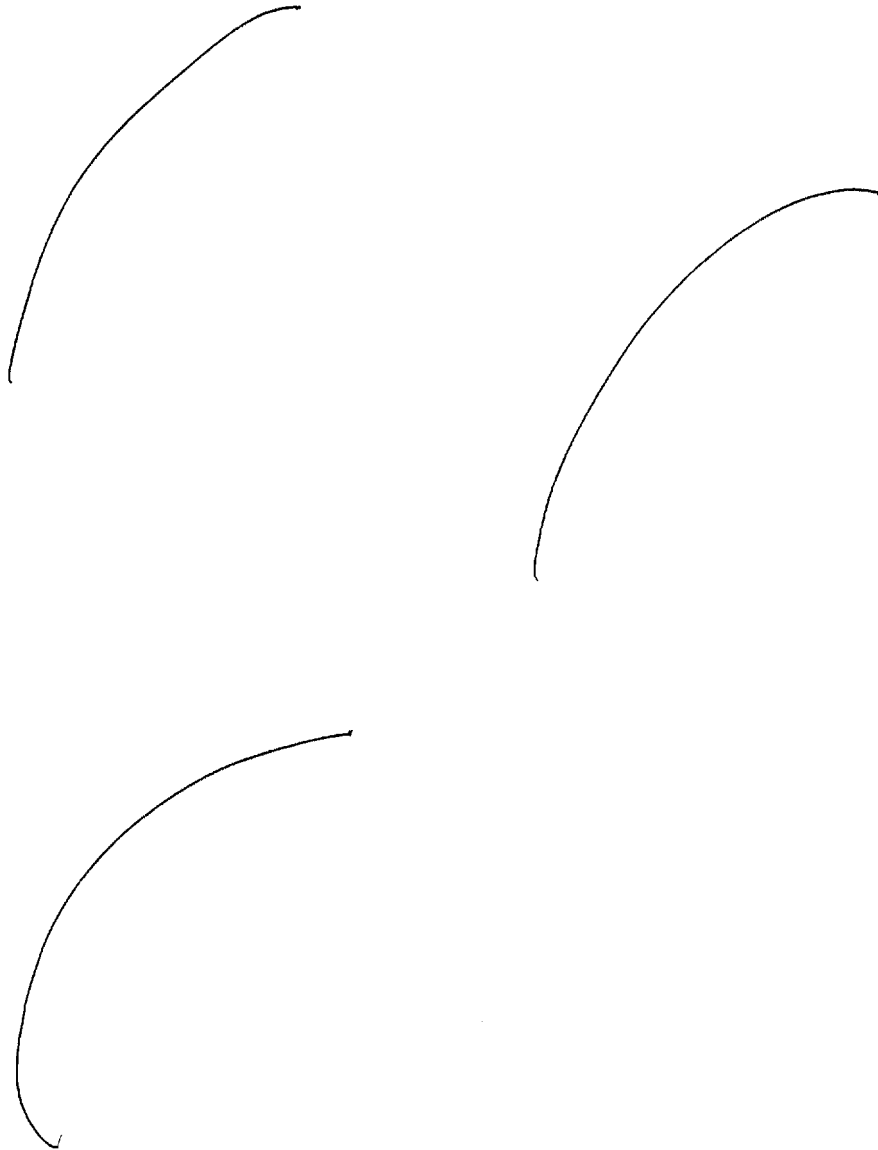
S4 1/2 something jagged and something curved over the top of it



AOL BK  
Tree

AOL BK  
Somebody outside riding towards me on a white horse

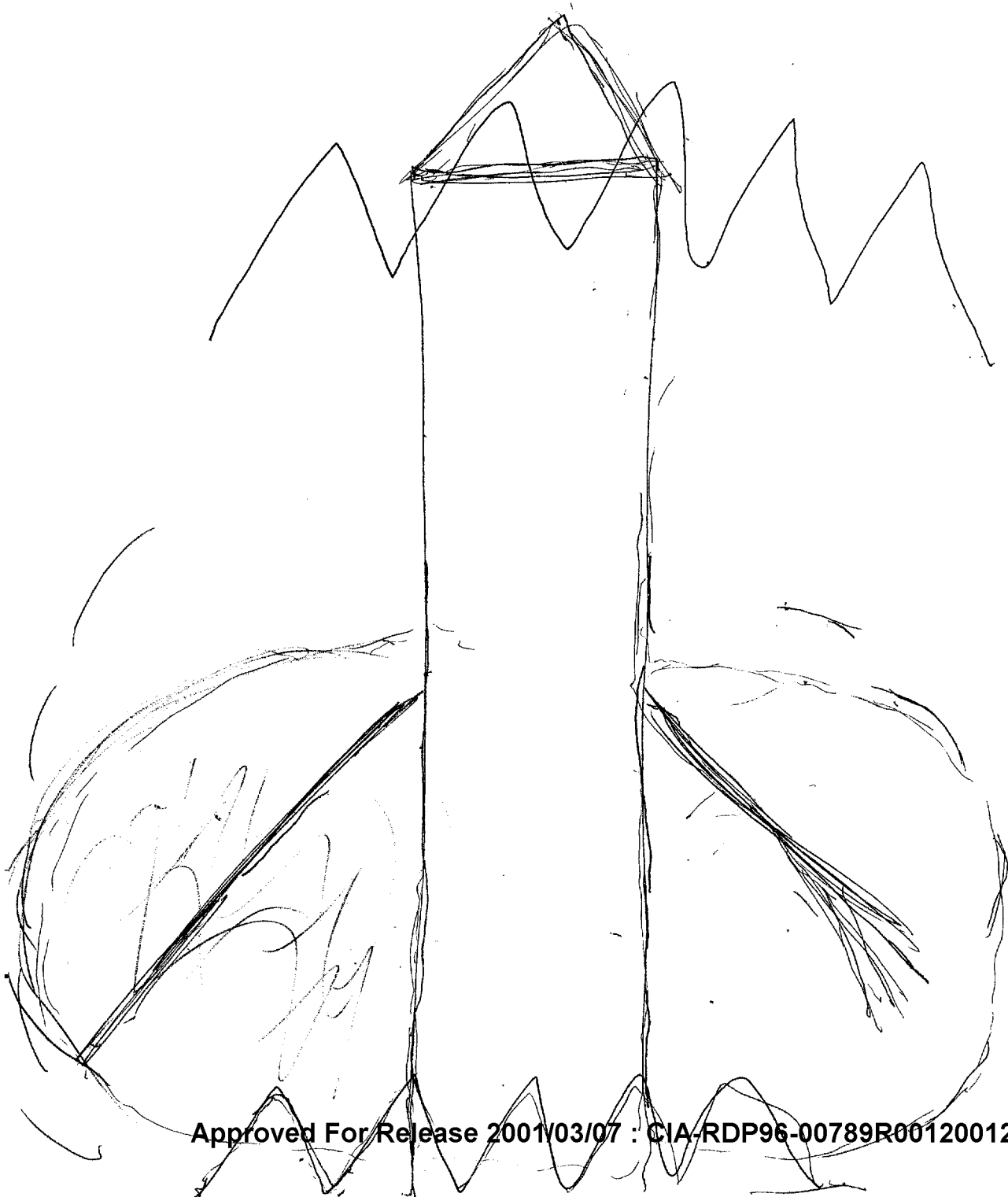






S2 D AI EI T I AOL AIS

Target structure:

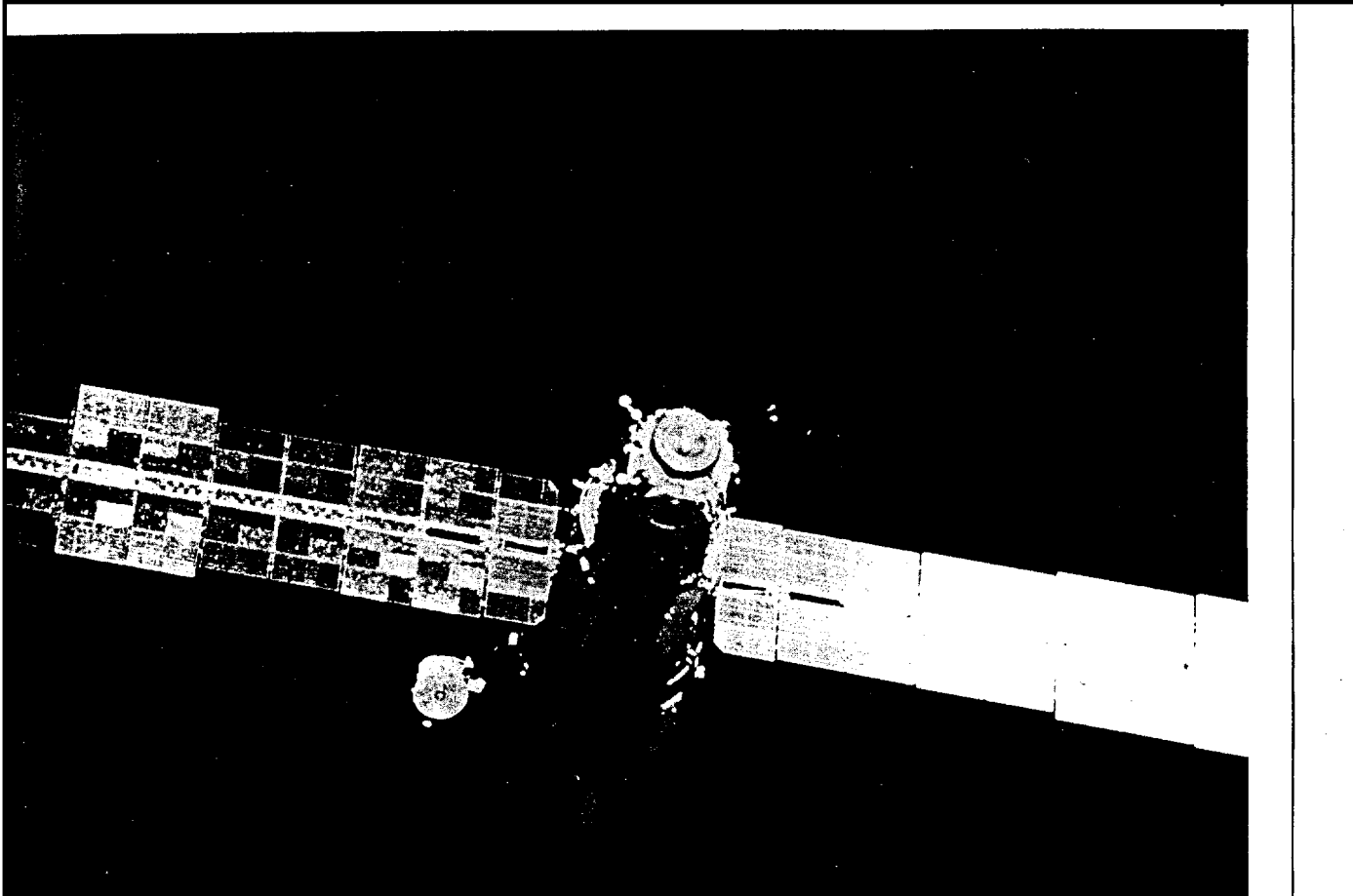


end site

5138

CPYRGHT

to MIR Space Station



*Salyut 6 space station was launched in February 1986, providing the core-vehicle habitat and flight control center for a modular space complex.*

ations of remote sensing, oceanography, geology, and geodesy have been the focus of extended cosmonaut investigations. Even activities such as astronomical observations, performed by cosmonauts, have military applications. Such investigations, for example, can provide data useful for maintaining the orientation of certain equipment to an accuracy of arc-seconds, a capability needed to aim high-energy weapons. The ability to rendezvous and manually dock with uncooperative spacecraft, which Soviet cosmonauts demonstrated in 1985 and 1986, has military applications. Cosmonauts use a laser rangefinder, a night vision device, and optical sight while performing this operation. The Soviets state that this procedure would allow the rescue of cosmonauts stranded in space, but it could also be useful for repairing friendly satellites and for inspecting and destroying enemy satellites. Conducting materials-processing experi-

ments is an important cosmonaut function that has both civilian and military applications. Soviet efforts in this field, however, have concentrated on the production of substances with militarily significant applications regarding the development of semiconductor devices, infrared and optical detectors, and electro-optical systems. Another crucial cosmonaut activity is Earth observation, which has implications for reconnaissance and targeting applications. The Soviets report that their cosmonauts have used visual observations, cameras, radars, spectrometers, and multispectral electro-optical sensors in their observations from SALYUT space stations. These experiments suggest the Soviets are evaluating their ability to locate, identify, and track targets from outer space as the first step toward designing a space weapons platform for use against targets in space and on Earth. Such a platform may eventually be used for ASAT and ballistic missile defense

373501 / 67 10 44 5138

*Friday  
10 Jun 88*

THE WASHINGTON POST

CPYRGHT

AR

### **3-Man Soyuz Docks With Space Station**

MOSCOW—The Soyuz TM5 spacecraft carrying a three-man team of Soviet and Bulgarian cosmonauts docked yesterday with the orbiting Mir space station, bringing the Mir crew their first human company in half a year.

The final docking sequences were shown live by Soviet television, which returned to regular programming minutes before the procedure was completed. The formal announcement of the docking was carried by the official Tass news agency.

After airlocks are secured, Soviet cosmonauts Anatoly Solovyov and Victor Savinykh along with Bulgarian engineer Alexander Alexandrov will join Soviets Vladimir Titov and Musa Manarov onboard the Mir for a week of scientific experimentation and geological observation.

The 50-ton, 105-foot-long Mir complex is the basic building block for a permanently manned Soviet space station. It is a third-generation Soviet space station and now has crew quarters for up to eight cosmonauts.