

SESSION INFORMATION

- A. TARGET DATA:  
Date: 6 Apr 93  
Task/Target Number: 93-190-P  
Session Number: 01
- B. PERSONNEL DATA:  
Source Number: 079  
Monitor Number:  
Beacon/Sender No:
- C. SESSION DATA:  
Session Start Time: 1000  
Session Stop Time: 1100  
Method Used: Solo  
Aids/Distractions (PIs):  
Pre-sessions Hunches:  
Date Summary Returned: 6 Apr 93
- D. EVALUATION DATA:  
Viewer Confidence (H/M/L):  
Evaluator's Estimate:
- E. SESSION SUMMARY:

I felt that I was outside in a wide, open spacious area. Brown, blue, gold, and some green were at the site. There were mountains or hills in the background. Natural vegetation was at the site.

In front of the mountains or hills was a man made structure that was silver or white in color. This structure has many points or sharp angles associated with it. It looked as though this structure was evenly laid out in a large circular area.

The site was harsh. At one point, I had a military feeling.

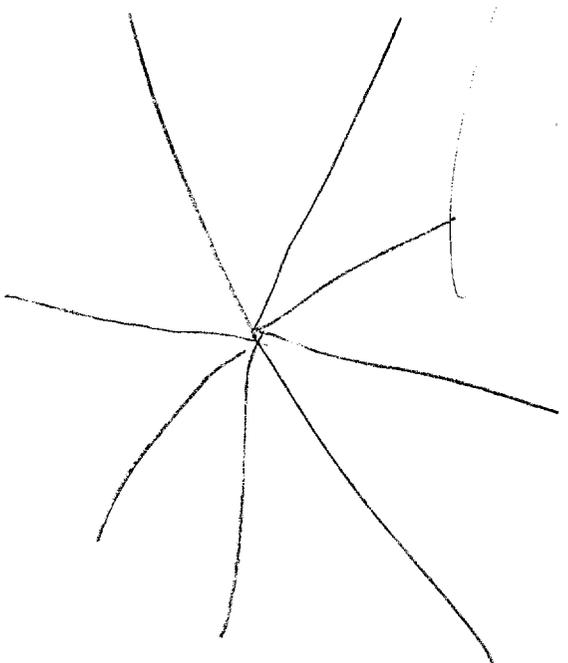
It is possible that people could be at the site.

People come here to learn or find out something. "Self-discovery"

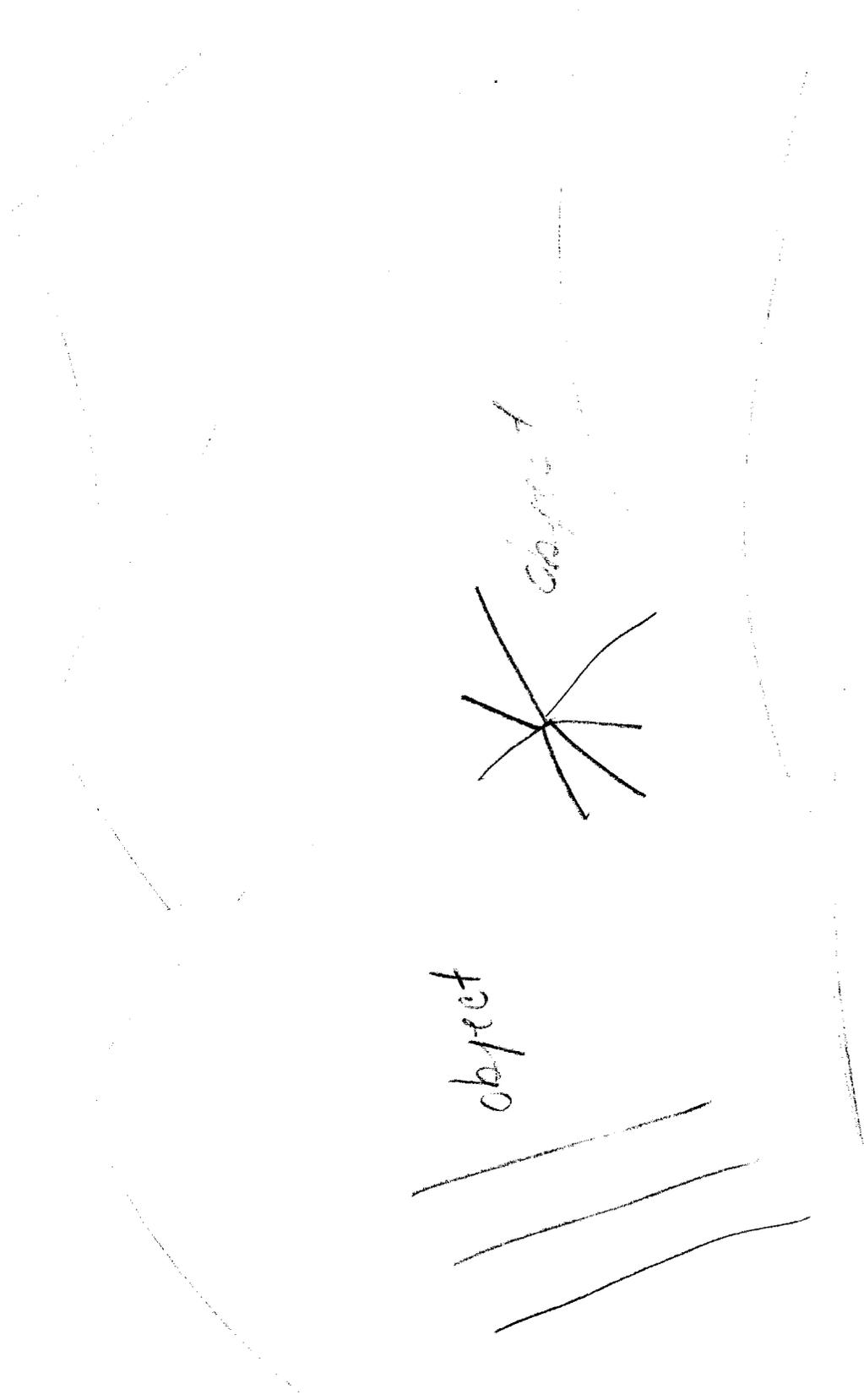
Chairs

hills  
MTS

man name  
subject  
white or silver

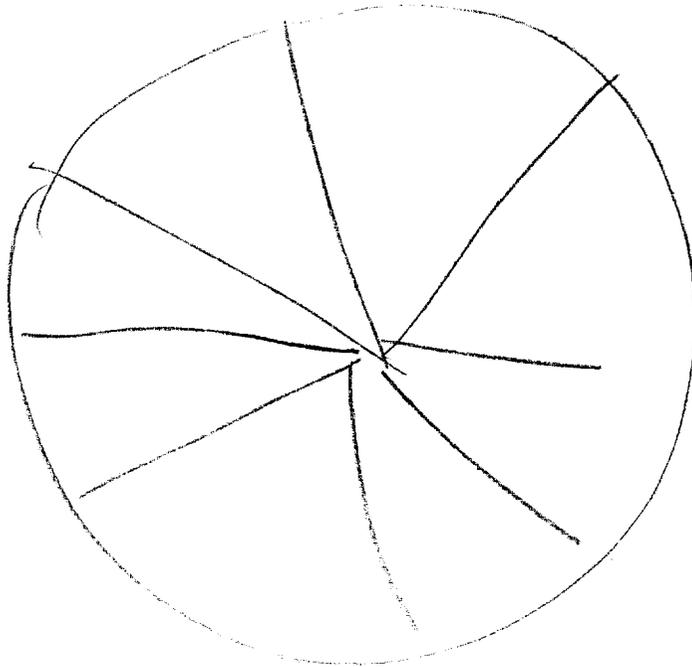


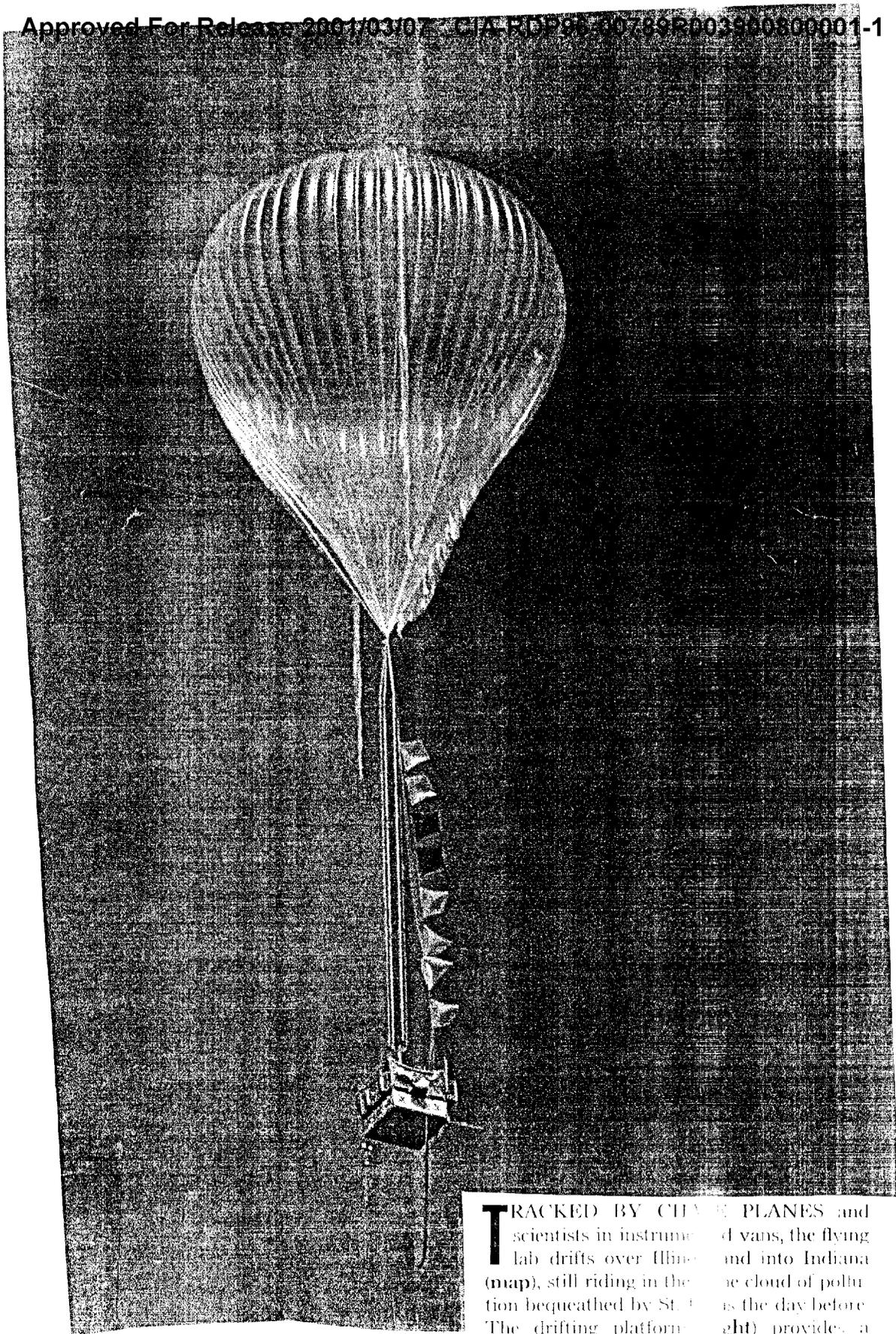
Club



Or people behind object

object





**T**RACKED BY CIVILIAN PLANES and scientists in instrumented vans, the flying lab drifts over Illinois and into Indiana (map), still riding in the same cloud of pollution bequeathed by St. Louis as the day before. The drifting platform (right) provides a unique method of studying air. Airplanes cannot stay in the air long enough, and fixed, ground-based instruments can measure only the segments of air that pass by.

TASKING SHEET

SOURCE NO: 079

DATE: 5 APR 93

SUSPENSE: 6 APR 93

1200 HRS

1. PROJECT NUMBER: 93-190-P

2. METHOD/TECHNIQUE: Method of choice.

3. BACKGROUND: None.

4. ESSENTIAL ELEMENTS OF INFORMATION: \_\_\_\_\_

----Describe the target.

----Provide sketches in support of your findings.

5. COMMENTS: \_\_\_\_\_

----Optional Coordinate: 411573/163961.