

KEY INTELLIGENCE TASK (91006)

SG1B (S/NF/LIMDIS) Describe activities and purpose of target areas; provide backup sketches. [REDACTED]

SG1B [REDACTED]

(S/NF/LIMDIS) Source A Assessment. (DOI: 22 JAN 91):

a. Purpose of site is associated with scientific (military) system assembly, possibly with monitoring functions:

- Monitoring screens are present. ✓
- Serves as a type of "ground base." ?
- Military people and mechanical workers are involved. ✓

b. Associated equipment includes:

- Metallic cylindrical tanks with a coiled top apparatus. ✓
- Tall thick iron or steel mesh is present. ✓
- Concrete structures are present. ✓
- Small round circular objects are in the central area. ✓

c. Site area:

- Rocky, muddy, cloudy, and smoky. ND
- Small dugouts, sand hills are present. ND

(S/NF/LIMDIS) Source B Assessment. (DOI: 22 JAN 91):

a. Purpose of site includes assembly, repair/testing, and storage. ✓

b. Equipment/function associations are:

- Objects are complex, with energetic aspects. ✓
- Primary object shapes are rectangular, and some are tube-like and stacked. They may generate fog/smoke. (Figure 1). ✓
- Objects are obscured by coverings and are partially below the surface. ✓

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c. Some site aspects are:

- An overhang aspect is present, and possibly a passageway.
- Area has depressions, hollowed-out aspects. (Figure 2).
- Area seems shoddy, dirty.
- Crackling, buzzing, grinding association.
- Idea of "rebound effect" seems to apply.

(S/NF/LIMDIS) Source C Assessment. (DOI: 18 JAN 91):

a. Site purpose has a control function, possibly associated with a surface-to-air weapon activity.

b. Several structures are in area that are pointed and jagged. Concrete walls seem to be present. Some structures are tall and narrow with round objects like floodlights on top.

c. Many people are involved:

- Slight sense of people "retainment" (for some).

(S/NF/LIMDIS) Source D Assessment. (DOI: 22 JAN 91):

a. Function of the site seems to be flight or space associated (possibly in a control or satellite communication sense):

- Advanced technology involved.

b. Objects/structure association:

- Many small round objects involved--sense of floating or suspension.
- A tall, narrow object is present that may have a large ball-shape on top.

A. Are the assessments accurate? (circle response)

| <u>Source A</u> | <u>Source B</u> | <u>Source C</u> | <u>Source D</u> |
|-----------------------|-----------------|-----------------|-----------------|
| (1) Yes (true) | (1) | (1) | (1) |
| (2) May be true | (2) | (2) | (2) |
| (3) Possibly true | (3) | (3) | (3) |
| (4) No | (4) | (4) | (4) |
| (5) Possibly not true | (5) | (5) | (5) |
| (6) Unsure | (6) | (6) | (6) |

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B. What is value of the Source(s)' assessments: (circle response)

| <u>Source A</u> | <u>Source B</u> | <u>Source C</u> | <u>Source D</u> |
|------------------------|-----------------|-----------------|-----------------|
| (1) Major significance | (1) | (1) | (1) |
| (2) High value | (2) | (2) | (2) |
| (3) Of value | (3) | (3) | (3) |
| (4) Low value | (4) | (4) | (4) |
| (5) No value | (5) | (5) | (5) |

C. Evaluation of Source Reporting. Provide rationale/analysis which led to your evaluation of responses provided above. Include confirmatory/new confirmatory data and whether collection requirements are currently validated/ tasked to either obtain or verify such data. Please provide your written evaluation by Source.

No real contribution to understanding of activities or purpose of this site



SG1C



SG1C

SG1J



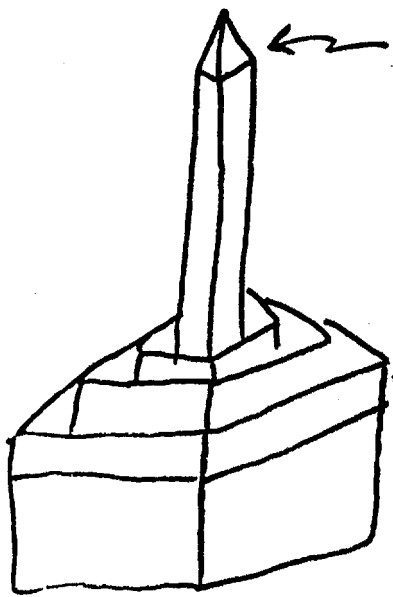
D. NAME OFFICE/PHONE NUMBER

- 3 Enclosures:
1. Photograph (S/NF/WN) 1 Cy
 2. Figure 1 (U) 1 Cy
 3. Figure 2 (U) 1 Cy

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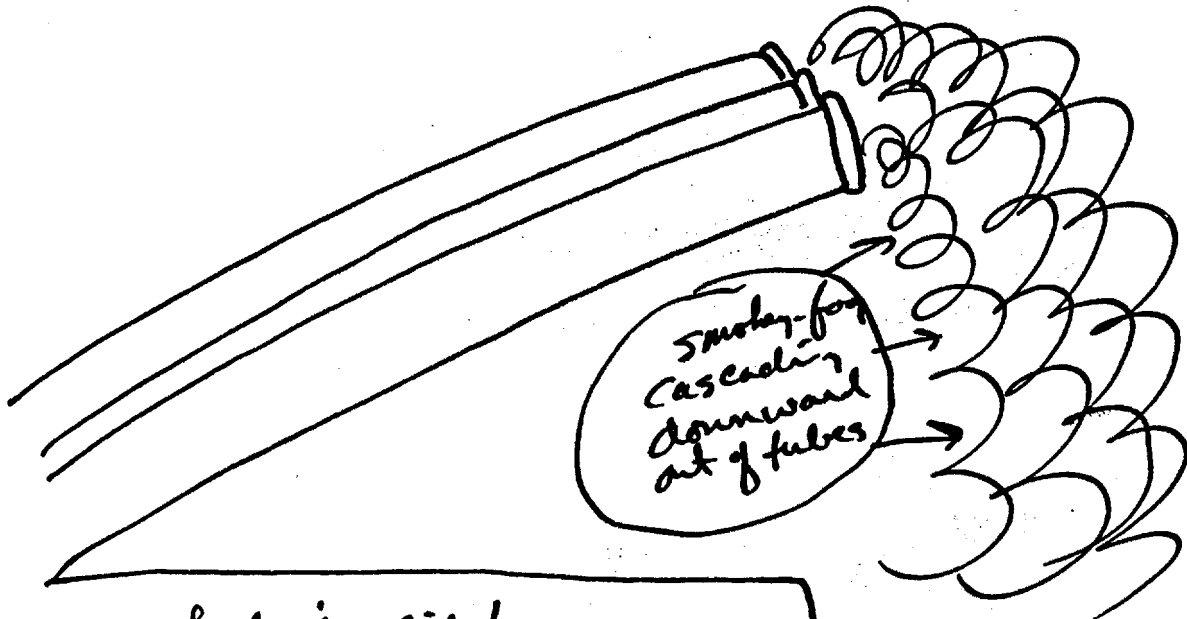
OBJECT (e)



movement or projecting upward of some sort of flow/material

series of "square" steps

OBJECT (F) w/ associated features



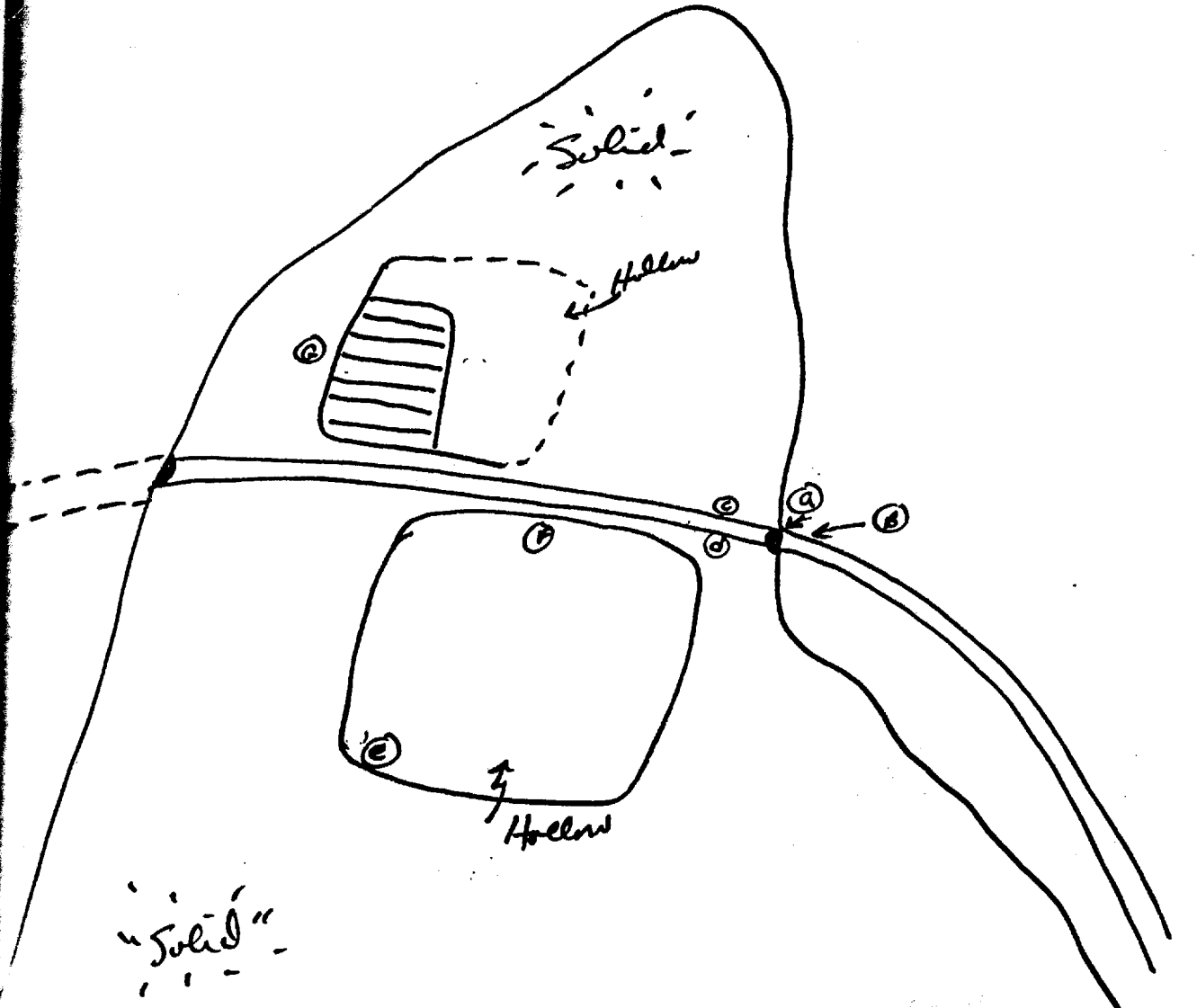
Smoking for cascading downward out of tubes

- thick & solid here -

- hollow chamber or area -

PASSAGE WAY

This area is lower; acts in the same manner which the feature that serves the connected object does



- a) large, dark circular hole
- b) Area where oblique end-to-end alignment of rectangular objects enter
- c) Small, smaller hole
- d) Area of parallel pointed objects are aligned
- e) location of object "E"
- f) location of object "F"
- g) location of object/feature "G"

SG1B

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describe activities recently
conducted n
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