Approved For Release 2000/08/08: CIA-RDP96-00789R000500200018-6



8 Jun'8 9

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8915

SESSION NUMBER: 04

DATE OF SESSION: 08 JUN 89 DATE OF REPORT: 08 JUN 89

START:

0907

END:

0922

METHODOLOGY:

CRV

VIEWER ID:

095

- (S/NF/SK) MISSION: To determine and describe the key functions and supporting activities of a target consisting of structures represented in overhead photography.
- 2. (S/NF/SK) VIEWER TASKING: Encrypted coordinates 623826/696347 only.
- 3. (S/NF/SK) COMMENTS:
 - a. Inclemencies: Tired.
- 095 continued in Stage 4, concentrating on the activities and functions within the "smaller structures".
 - C. Summary of Information enclosed.
- 4. EVALUATION:
- 5. SEARCH EVALUATION: N/A

3 encl: Viewer's summary Session transcript Tasking sheet

HANDLE VIA SKEET CHANNELS ONLY

NOFORN

CLASSIFIED BY: DIA (DT) DECLASSIFY: OADR

NOFORN

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WORKING PAPER

P: 89 15 V: 095 D: 890608

SUMMARY OF INFORMATION

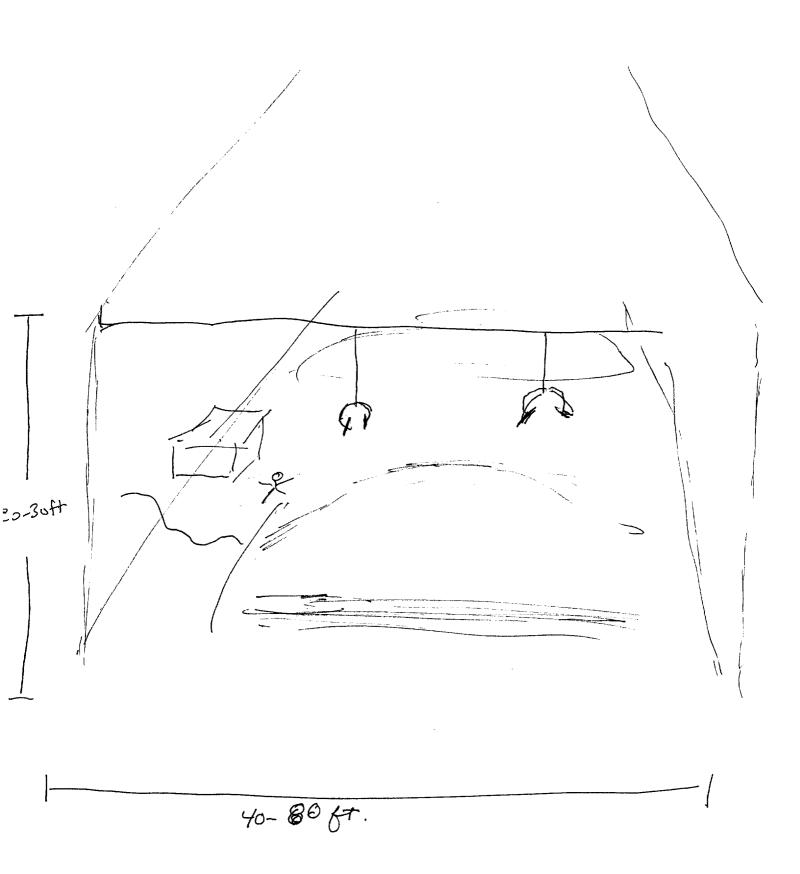
The inside of the small building is long when compared to width. Every 10-15 feet are metal beams running widthwise across the ceiling. There are metal things (A/S: hooks or clamps) hanging from the beams. The floor is shiny, polishy cement. The building is 40-80 feet wide and the ceiling is 20-30 feet high.

Teams of 6-8 men are working on the vehicles (mobile weapon systems). They are wearing old, worn out clothing. The turn around time for each team on a vehicle is 2 weeks. The vehicles are brought in 10-20 at a time on something flat A/S 'like' a flatbed railroad car or truck. The workers here are efficient and surprisingly serious and committed about their work. This is not a slack operation—things are done with precision and pride.

HANDLE VIA SKEET CHANNELS ONLY

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095 Mitor 18 6/8/89 PI Tired 0907-0922 AV none [623826/696347] 7 AI EI T Z [smll6ldg] white gray. lag how beam 5 north Stil stick and floor. Polishy an free. [activity] 51/2 volving a velick things



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of clothing. Turn mond time is 2 weeks.

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JEURE / NOFORN

WORKING PAPER

08 JUN 89

TASKER

- 1. PROJECT : 8915
- 2. Encrypted coordinates: 623826/696347.
- 3. Tasking: "The target site consists of structures represented in overhead photography."
- 4. Required EEI:
 - a. Determine and describe the key function of the target site.
- b. Describe the activities taking place in support of the key function.
- c. Provide an overhead perspective of the target site; submit sketches in support of findings.

(SEE OPS FOR THE CONDUCT OF A SEARCH IN THIS PROJECT ONCE 4A THROUGH 4C HAVE BEEN SATISFIED.)

CECOTT NOFORN