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27 JUN 89

MEMORANDUM FOR DIRECTOR, DT-S, DEFENSE INTELLIGENCE AGENCY

SUBJECT: SUN STREAK Operational Report - 8915 (U)

1. (S/NF/SK) During the period of 11 MAY 89 to 14 JUN 89, inclusively, I monitored 8 sessions to determine and describe the key functions and supporting activities of a target site represented in overhead photography, and designated by the encrypted coordinates 623826/696347. Each viewer was also to provide overhead sketches of the target site. These EEI are addressed by viewer as tasked:

2. (S/NF/SK) Perceptions of Remote Viewer 003:

a. Overhead sketch: An extensive, closely spaced group of buildings of different heights. The grouping has definite boundaries. Many of the structures are squarish, but a few centrally located ones have rounded/domed tops. Sense of third-world cultural setting. Surrounding terrain is open, rolling and hilly, with an arid, almost desert-like climate (SEE TAB A). One building is the central focus of the site. It is one of the round-topped ones (SEE TAB B).

b. Key function: The main structure is primarily intended for gathering people together in some religious commonality, such as the official transition of leadership.

c. Supporting activities: A group of people meet, talk, plan, discuss about future guidance/planning for something under their control.

3. (S/NF/SK) Perceptions of Viewer 011:

a. Overhead sketch: Site is a group of structures which form a non-U.S. complex. They are strategically located at some sort of crossroads in a flat, dry basin. To the northwest are steep rugged cliffs bordering a high plateau which is interrupted in many places by deep ravines with dry riverbeds. To the south and east are semi-arid rolling hills with mostly grasses and gnarled shrubs (SEE TAB C). The key structure of this group, as seen from overhead, is seen as a circle inside a square (SEE TAB D).

b. Key function: The function of the site has to do with the refinement of a liquid which circulates throughout the facility. The availability of abundant water is important to the site's function.

c. Supporting activities: Liquid flows, swirls and cools through the complex. In some places it is under great pressure in pipes and tanks, in other places, at rest in containment ponds and well-like cisterns. A person in a hard hat and tan lab coat copies readings from gauges and writes the

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figures onto a clipboard.

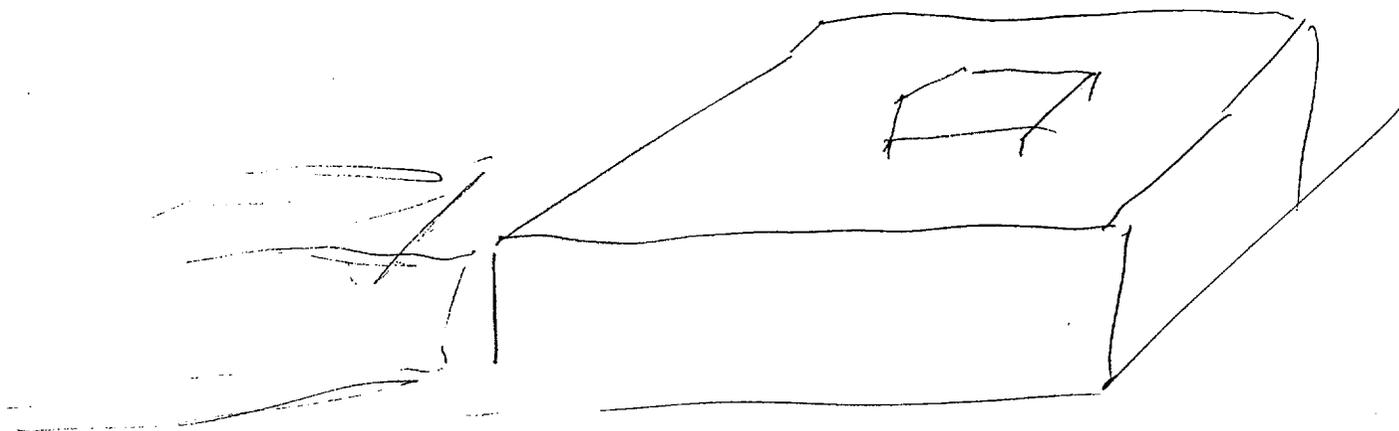
6. (S/NF/SK) Perceptions of Viewer 095:

a. Overhead sketch: Site is a compound of structures surrounded by leveled-off flat, brown land in a foreign country. Nearby is steep land, and a flat, paved "tarmac". There is a multi-storied office building surrounded by a cluster of mobile military weapons structures and/or smaller buildings (SEE TAB E). One large structure, the pivot-point for site activities, is large with a smaller upper portion and a smaller block concrete building near it (SEE TAB F). The small building is rectangular, 40-80' wide and 200-30' high. Inside, spaced at 10-15' intervals, metal beams span the ceiling and have metal "hooks" or "clamps" hanging from them (SEE TAB G).

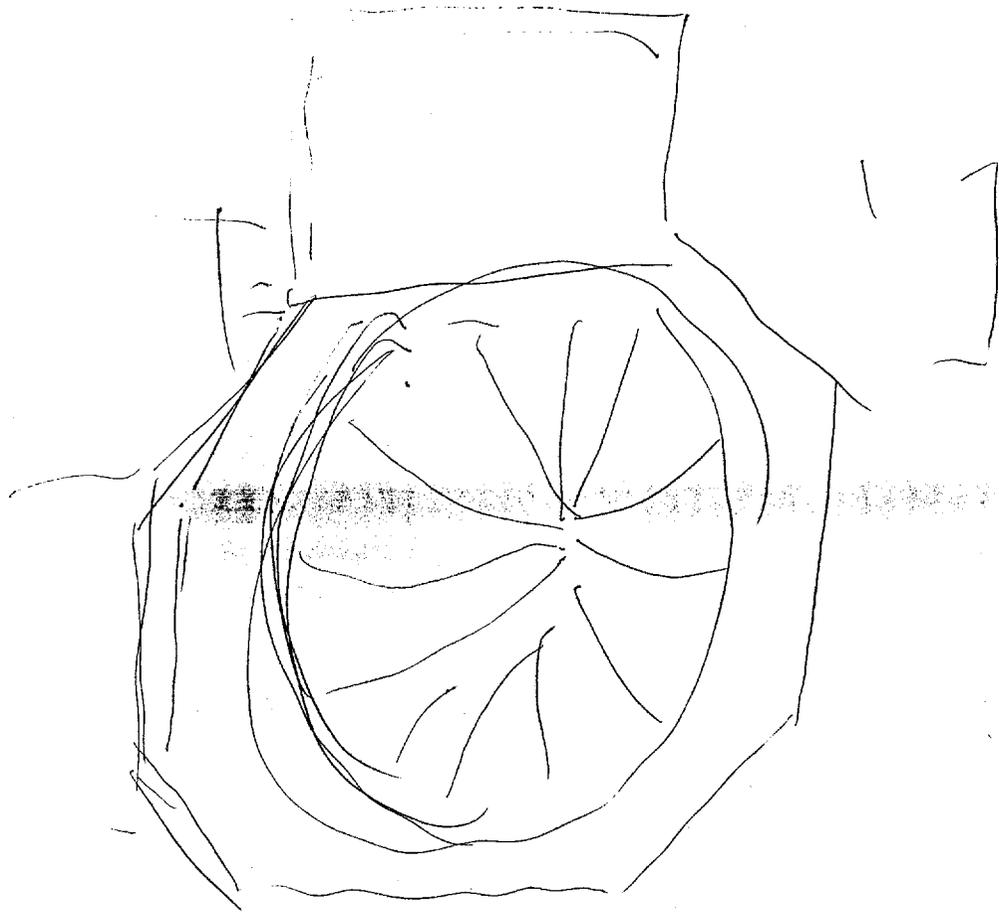
b. Key function: Mobile military weapon structures are worked on here. These weapon structures are the only type of weapon here except small arms. They are past the R&D stage (though some R&D is done here as a by-product of activities), but not yet deployed. The key function of the main building is paperwork. The key function of the smaller building is working on the weapons.

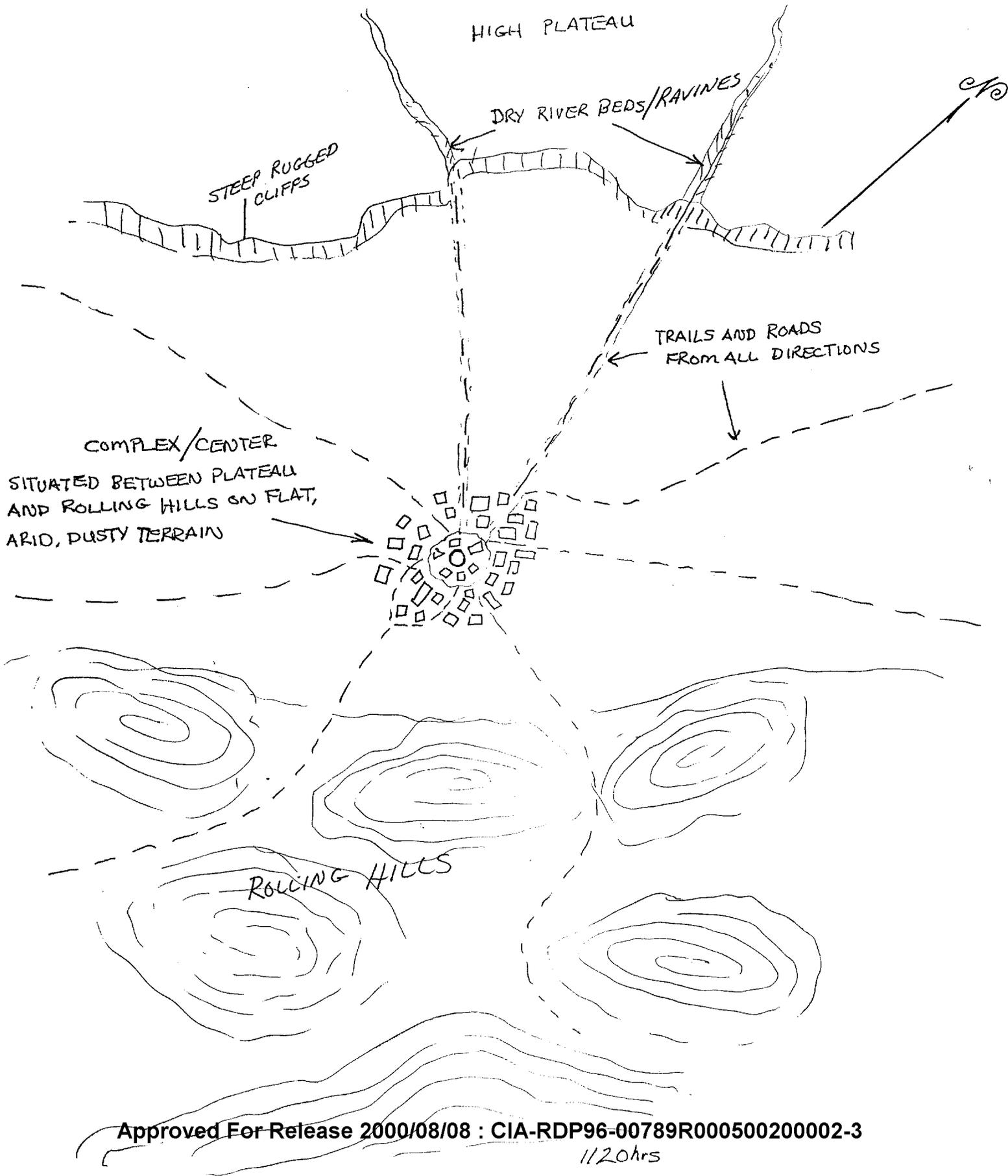
c. Supporting activities: All activity at the compound is very structured, precisely timed, step-by-step, and very efficient. Paperwork activities are carried on in the large "office" building. Mechanical work is performed in the smaller building. 10-20 "Vehicles" at a time are brought in by rail to be worked on. Turn-around time is approx. 2 weeks.

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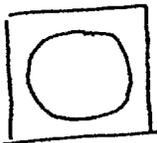








*structure containing a body of liquid:*



*a circle in a square*

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