SECRET/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 0111 (Tng)

SESSION NUMBER:

4 of 4

DATE OF SESSION: 18 MAY 90

DATE OF REPORT:

21 MAY 90

START:

1028

END:

1241

METHODOLOGY: CRV

VIEWER IDENTIFIER: 052

 (S/SK) MISSION: To describe the target site (SRI's Linear Accelerator at Menlo Park, CA) in Stage 4 terminology.

- 2. (S/SK) VIEWER TASKING: Encrypted coordinates only.
- 3. (S/SK) COMMENTS: No Physical Inclemencies reported. 052 continued the site, targeted this time against the activities and overall purposes of the site, giving concentrated and prolonged work in the EI, T, and I columns. Physical aspects of the site again encroached, but the overall stress remained on the perceptions gained through working these three columns. Si Mattalla Constitution Consti

4. (S/SK) EVALUATION:

5. (S/SK) SEARCH EVALUATION: N/A.

MONITOR: 018

HANDLE VIA SKEET CHANNELS ONLY

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CLASSIFIED BY: DIA (DT) DECLASSIFY: OADR

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UNCLASSIFIED

WORKING PAPER

Target #:

Date: 18 May 90 Time: 1028-1241 Viewer: 052

Session: 04

SUMMARY OF INFORMATION:

There are still many angles at the site and a moving spot of light. The spot of light is moving near something which is arched or between two arched things. It is usually centered. There is a loud constant sound. There is also something that spirals in curls.

The purpose of the site is research, possibly concerning chemical, engineering, math, english and/or history. Another purpose of the site is training, repeatedly.

Feelings at the site are that the structure is big and important. People at the site are working and playing, while amazed, relaxed, helpful and happy.

There is something encouraging about this thing that flies by, yet also something negative. I had the impression that if I reached out and caught this moving spot of light, it would burn a hole right through my hand.

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PI: none

Av: none

18 May 90 Ft. Meade 1028 018 Session 4

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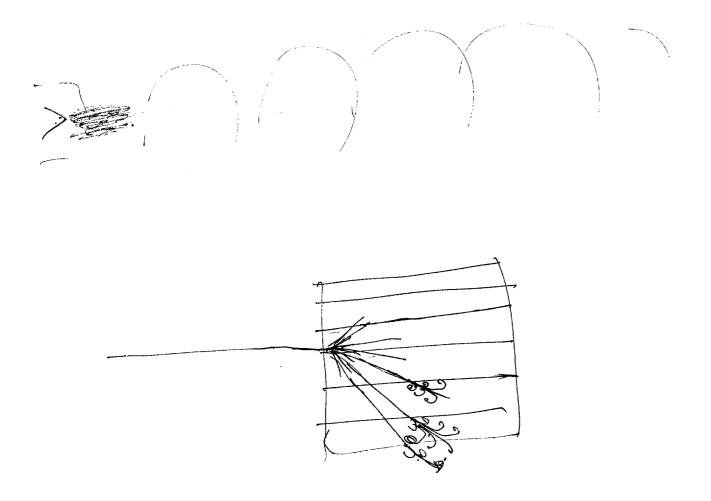
big and important.

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Stanford Linear Accelerator

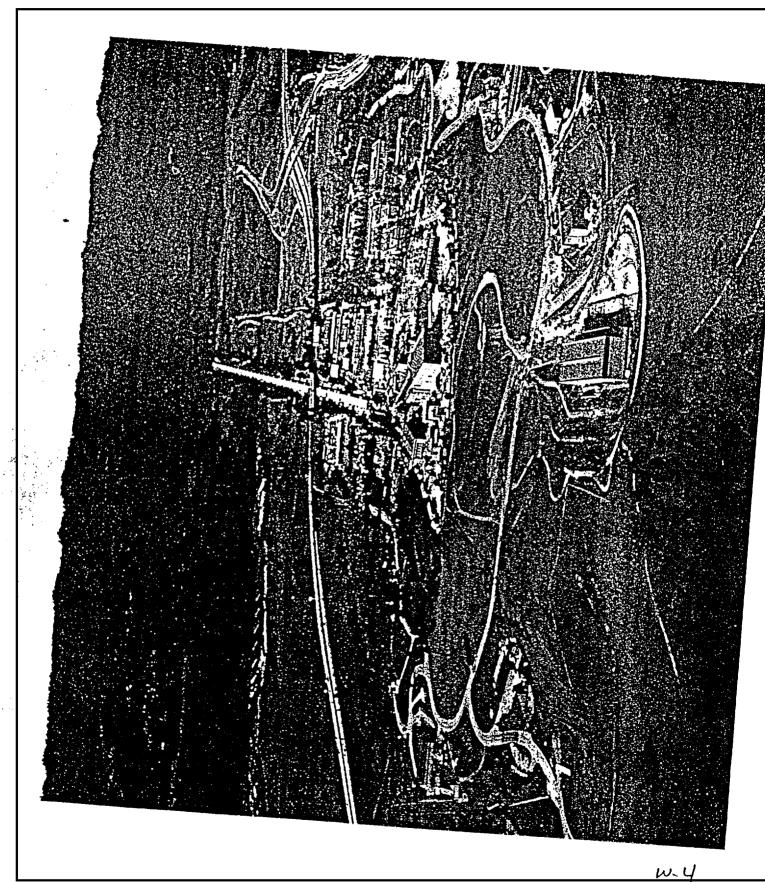
(Menlo Park, off Sand Hill Road)

Directions: SEE MAP; Take Laurel St. North to Glenwood; turn left on Glenwood; cross El Camino and follow Glenwood as it turns into Valparaiso Ave.; follow Valparaiso to Alameda De Las Pulgas; turn left on Alameda De Las Pulgas and follow to Sand Hill Road; turn right on Sand Hill Road; follow Sand Hill Road out towards Portola; Park along the side of the road where you can get a good view of the Stanford Linear Accelerator.

Target: The target is the long building containing the Stanford Linear Accelerator. The Stanford Linear Accelerator is located in the grassy foothills of Menlo Park.

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