

SECRET/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER:	0111 (Tng)	SESSION NUMBER:	1 of 4
DATE OF SESSION:	15 MAY 90	DATE OF REPORT:	21 MAY 90
START:	1410	END:	1445
METHODOLOGY:	SOLO	VIEWER IDENTIFIER:	052

1. (S/SK) MISSION: To describe the target site (SRI's Linear Accelerator at Menlo Park, CA) in Stage 1, 2, and 3 terminology.
2. (S/SK) VIEWER TASKING: Encrypted coordinates only.
3. (S/SK) COMMENTS: No Physical Inclemencies. 052 worked solo to gain Stage 1, 2, and 3 perceptions of the site before tackling it in Stage 4. A search was also performed.
4. (S/SK) EVALUATION: 3
5. (S/SK) SEARCH EVALUATION: 052 had an 8 cm. error on a map which provided the chance for a maximum error of 26.2 cm., giving a 30.52% success rate for this search session.

MONITOR: 018

HANDLE VIA SKEET CHANNELS ONLY

SECRET/NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

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UNCLASSIFIED

WORKING PAPER

Target #:
Date: 15 May 90
Time: 1410-1445
Viewer: 052
Session: 01

SUMMARY OF INFORMATION:

1. The site is structures. ~~They are~~ tall, skinny, vertical, narrow, sharp, bright, shiny, angular and boxy looking. There are many cross marks at the site, all mixed together. One in particular looks like two triangles connected at the point. There is an angle which has a diagonal next to it. There is a blue oblong blob at the site. It makes me feel itchy. There are people at the site that seem to be walking or moving.

052

PI: none

AV: none

15 May 90

Ft. Meade

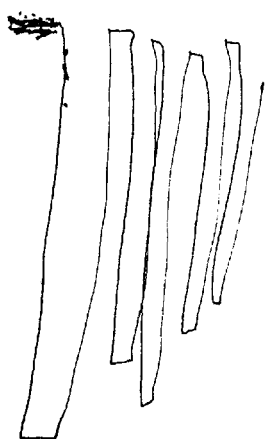
1410

~~000~~

300

372500

122125



A. Flat across
soft

B. —

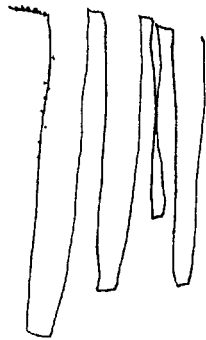
A. Angles -
hard

B. Structures

AOZ BK
City

372500

122125



A. Flat, even
hard
OB. Land

A. Angles
hard
OB. Structures

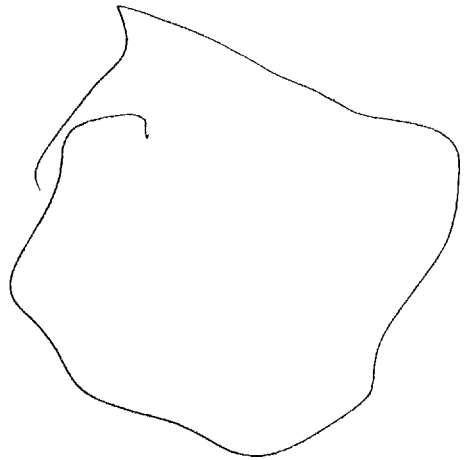
AOZ BK
City

S2

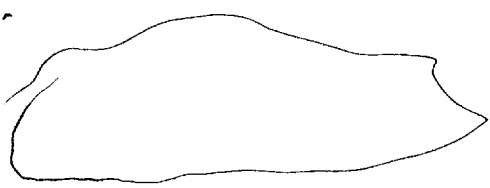
Black

Blue

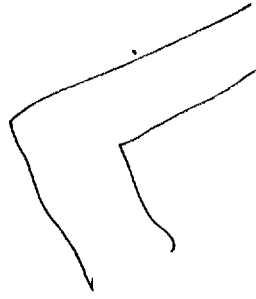
blob



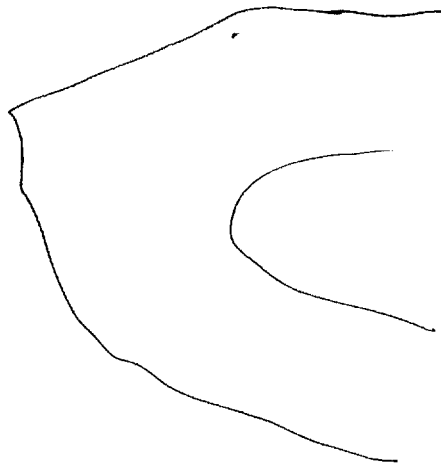
Car/truck sounds - here -



oblong
B/B



Angle

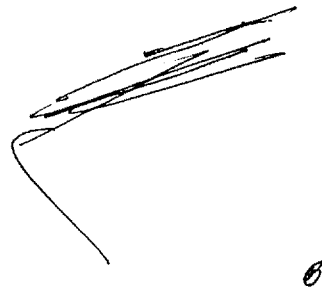


Reed

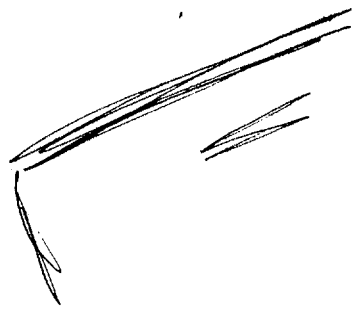
horizontal

O. Blue

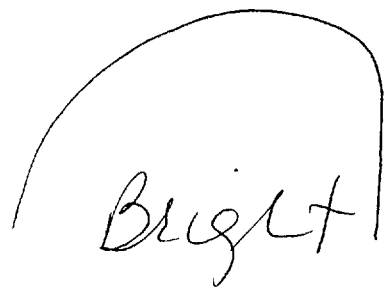
Machinery sounds — here



Angle

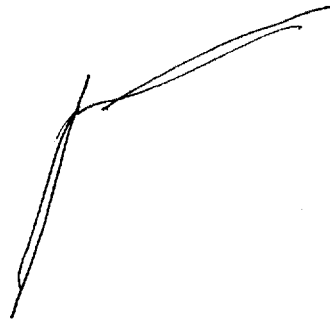


angle

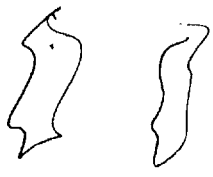


Bright

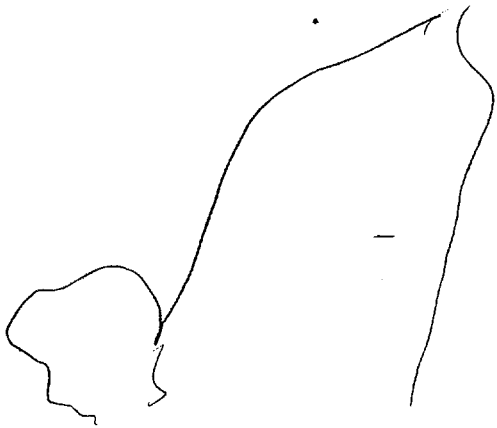
Blue
Green

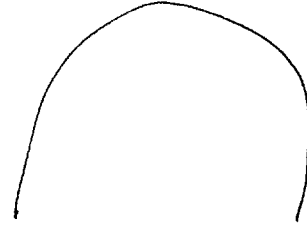


AOL BK
house / Bldg

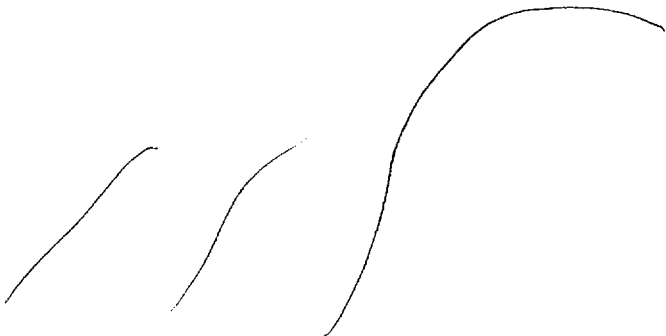
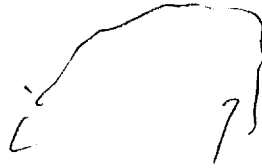
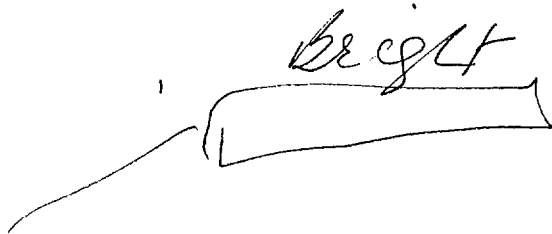


AOL BK
people





from
Machinery sounds — here

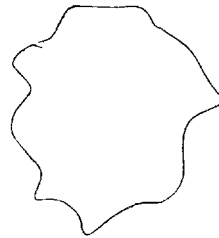


S2

Blue

Black

blob



UI shapes

AOL BK
people

AOL BK
Arch of
ST. LOUIS

S2

Blue
Black

Angle
Diagonal

Tall

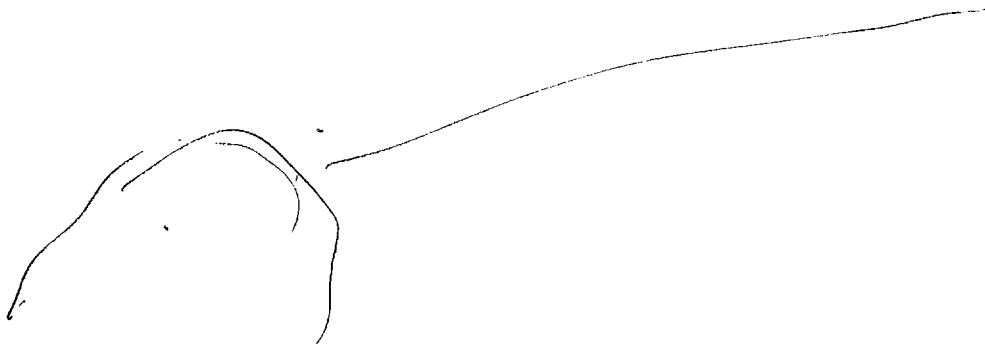


AOL BK
People walking
/ moving

horizontal



U red



ADL BK

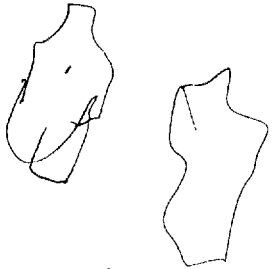
X St. Louis Arch

Angle



S2 D AI EI T I AOL A/S

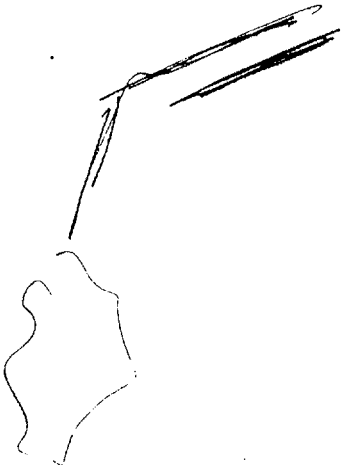
Blue
Black



blob



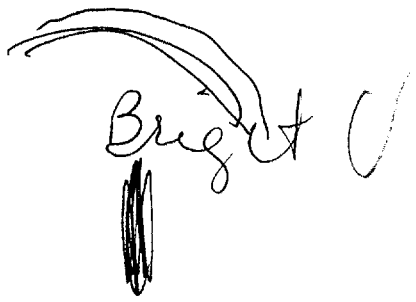
AI BK
makes no
feel itchy



S2 D AI EI TI AXA



boxy looking



Bright O

Noisy — here

Vertical O




Shiny O

Sharp O

Bright O

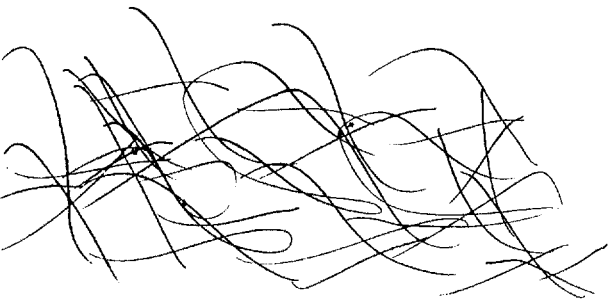
S2 D ~~DIET~~ T I A O C A/S

Fall
skinny

AOL BK

Arch
of
St. Louis

X

W



AOL BK
city

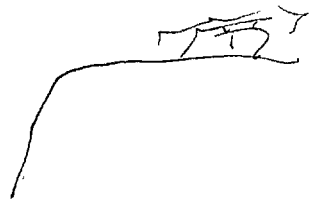
AOL BK
sticks everywhere

SD D AI EI TI AD L A/S

triangle



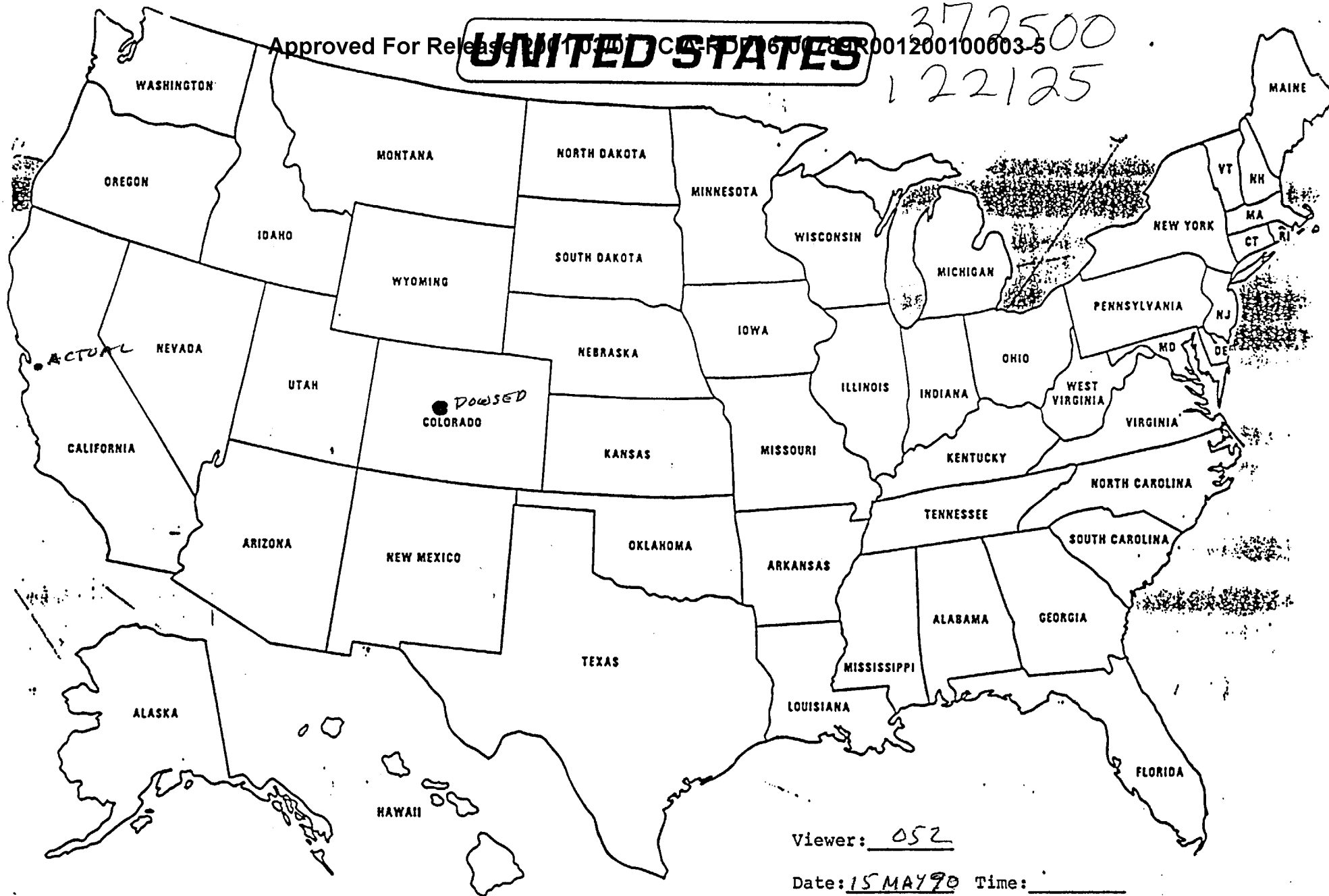
Boxy looking



session end 1445

UNITED STATES

372500
122125



Viewer's Description Of Site: _____

Viewer: 052

Date: 15 MAY 90 Time: _____

Target #: 0111 Actual location: MENLO PARK, CALIFORNIA
(TNG)

Score: _____ Mode: _____

Circle all correct site descriptors.

MAXIMUM POSSIBLE ERROR	26.2 CM
ACTUAL ERROR	8.0 CM
% SUCCESS	30.53% SUCCESS

w. 4

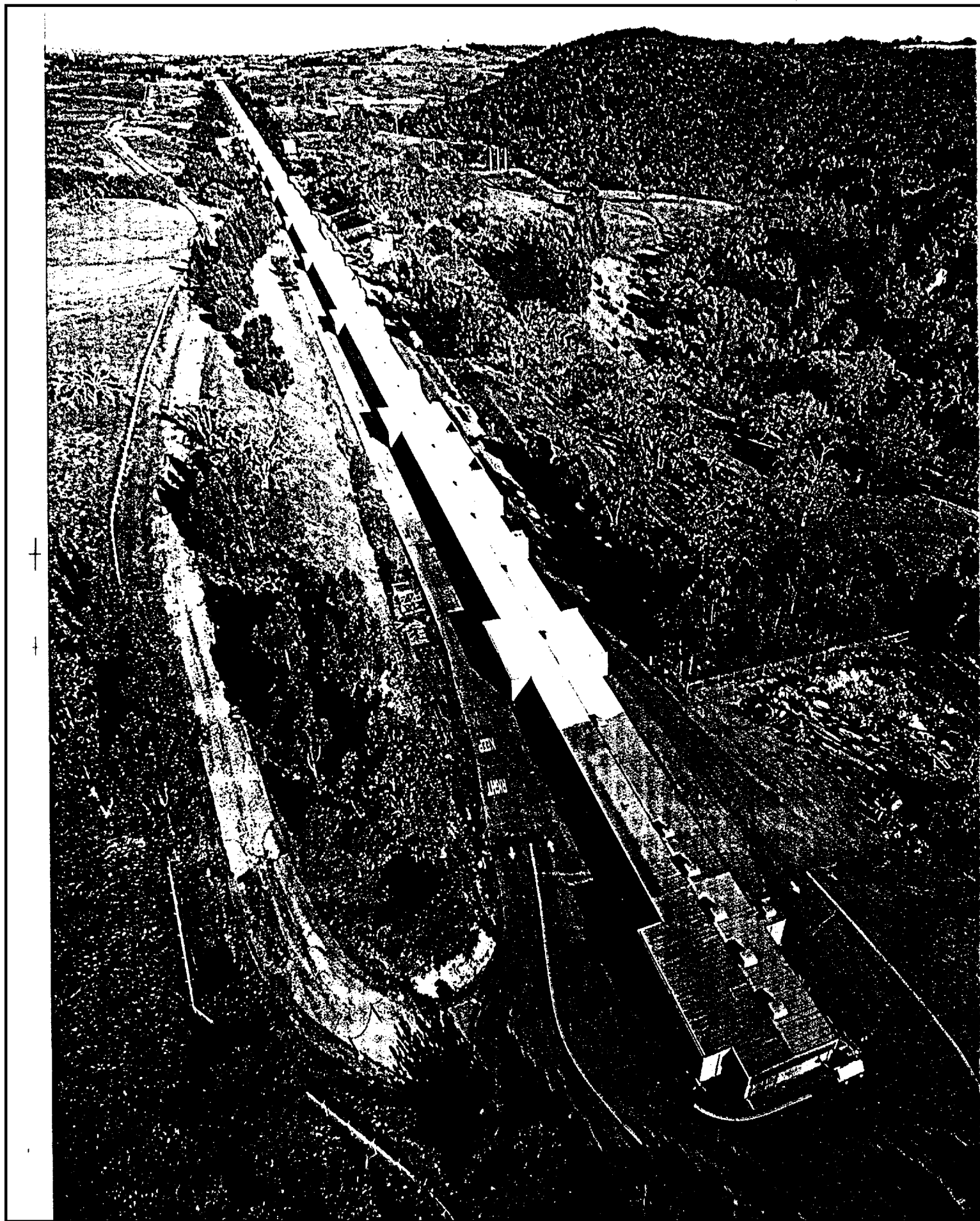
Stanford Linear Accelerator

(Menlo Park, off Sand Hill Road)

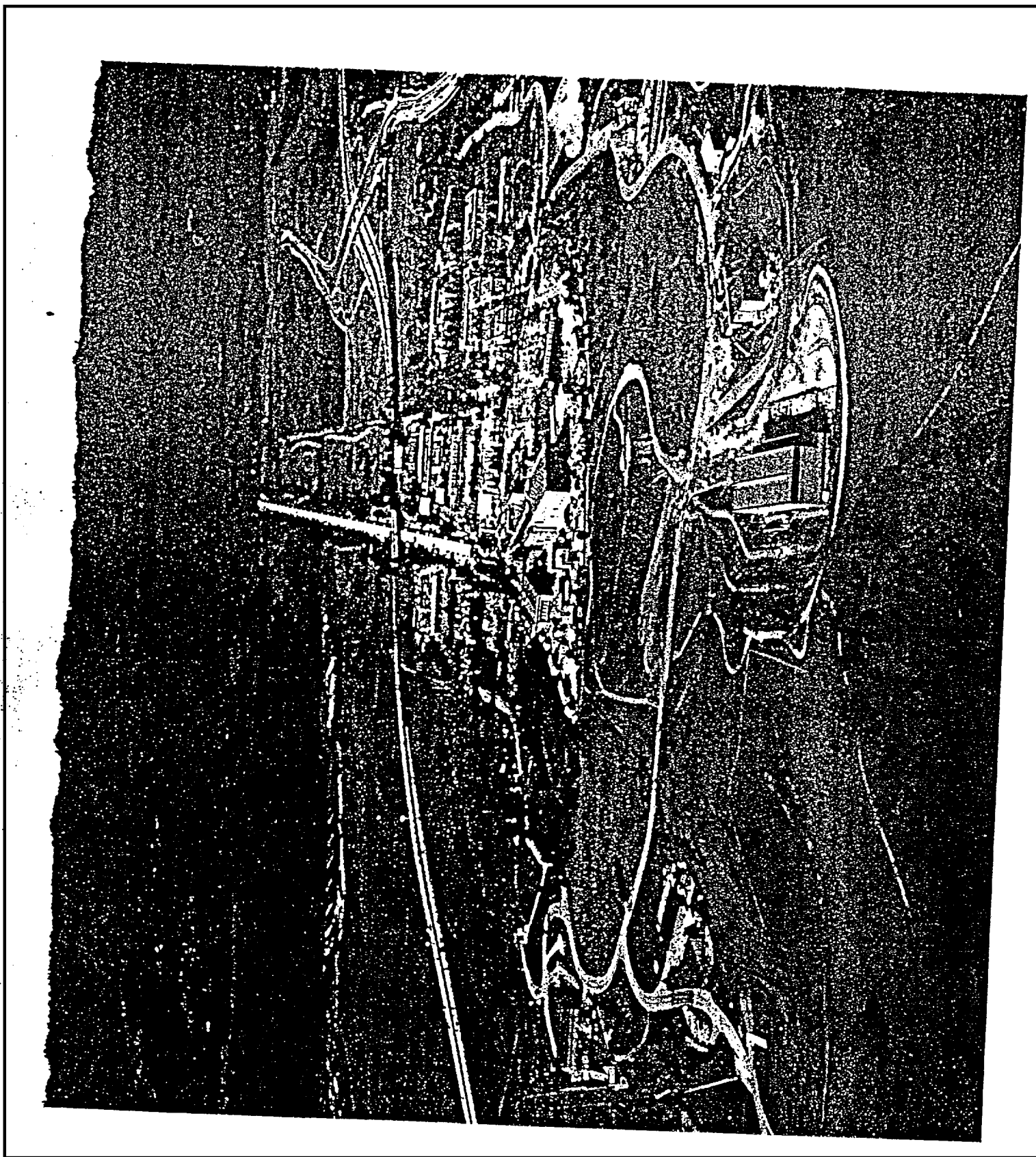
Directions: SEE MAP; Take Laurel St. North to Glenwood; turn left on Glenwood; cross El Camino and follow Glenwood as it turns into Valparaiso Ave.; follow Valparaiso to Alameda De Las Pulgas; turn left on Alameda De Las Pulgas and follow to Sand Hill Road; turn right on Sand Hill Road; follow Sand Hill 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.

CPYRGHT



CPYRGHT



w-4

CPYRGHT

