

21 Mar

~~SECRET~~ NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

| | | | |
|------------------|------------|--------------------|-----------|
| PROJECT NUMBER: | 1052 (Tng) | SESSION NUMBER: | 1 |
| DATE OF SESSION: | 21 MAR 90 | DATE OF REPORT: | 21 MAR 90 |
| START: | 1008 | END: | 1031 |
| METHODOLOGY: | CRV | VIEWER IDENTIFIER: | 052 |

1. (S/SK) MISSION: To describe the target site (Factory town) in Stage 3 terminology.
2. (S/SK) VIEWER TASKING: Encrypted coordinates only.
3. (S/SK) COMMENTS: No Physical Inclemencies. 052 accessed the site quickly and achieved good, accurate perceptions. "Doorknobbing" and "orientation" both cropped up in this session as problems. Post session discussion centered around these problems, as well as an overview of past sessions, to evaluate growth and progression.
4. (S/SK) EVALUATION: **3**
5. (S/SK) SEARCH EVALUATION: N/A

MONITOR: 018

HANDLE VIA SKEET CHANNELS ONLY

~~SECRET~~ NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

052

21 March 90

Ft. Meade

1008

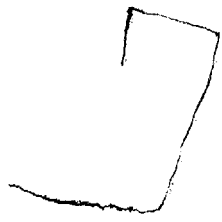
018

PI: none

AV: none

401800

803900



A - wavy across
soft

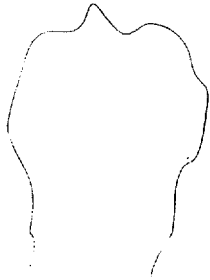
Y B. Water

O A. Angle
hard

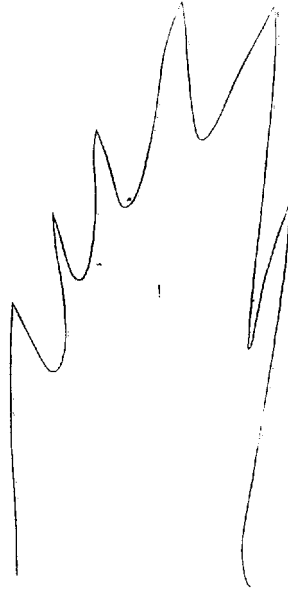
O B. structure

S2

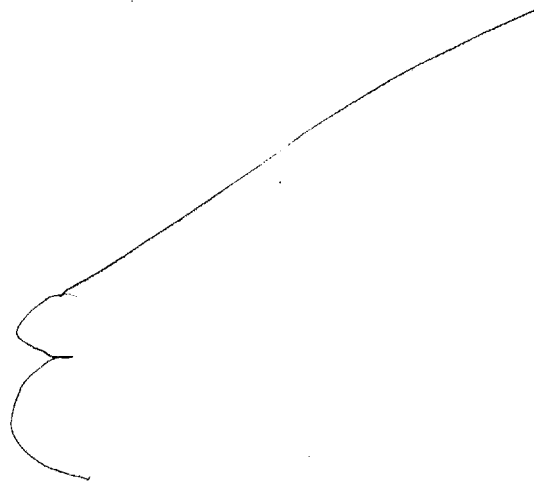
- o Blue
- o Black
- o Red
- o Dark



- o jagged
- o sharp

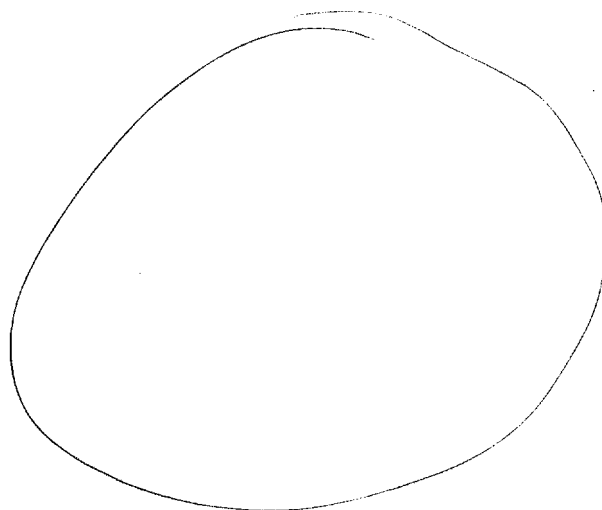


(: Burning smell



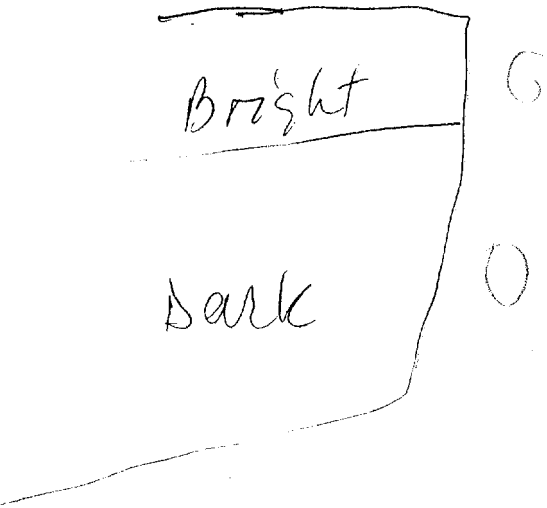
dry taste

Round shapes



AI BK

Y
queasy feeling
in stomach



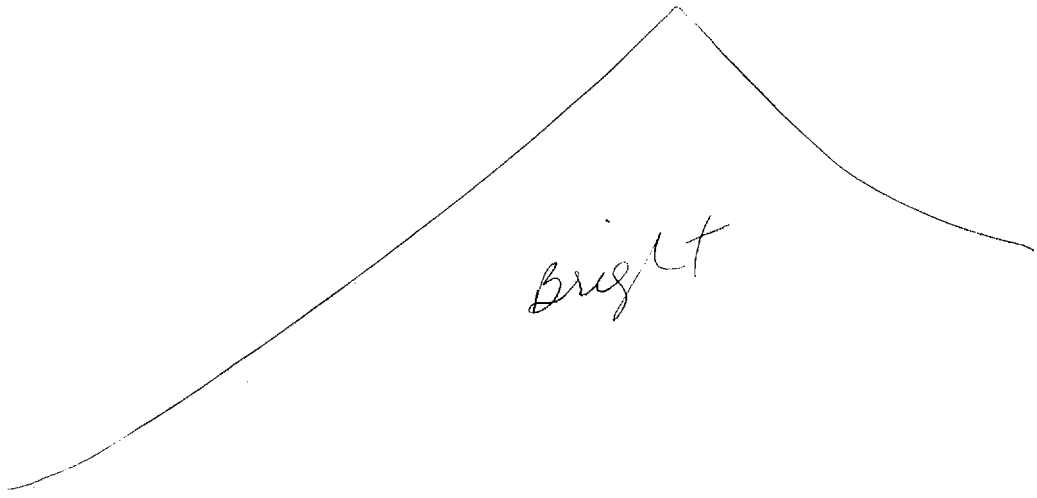
horizontal lines





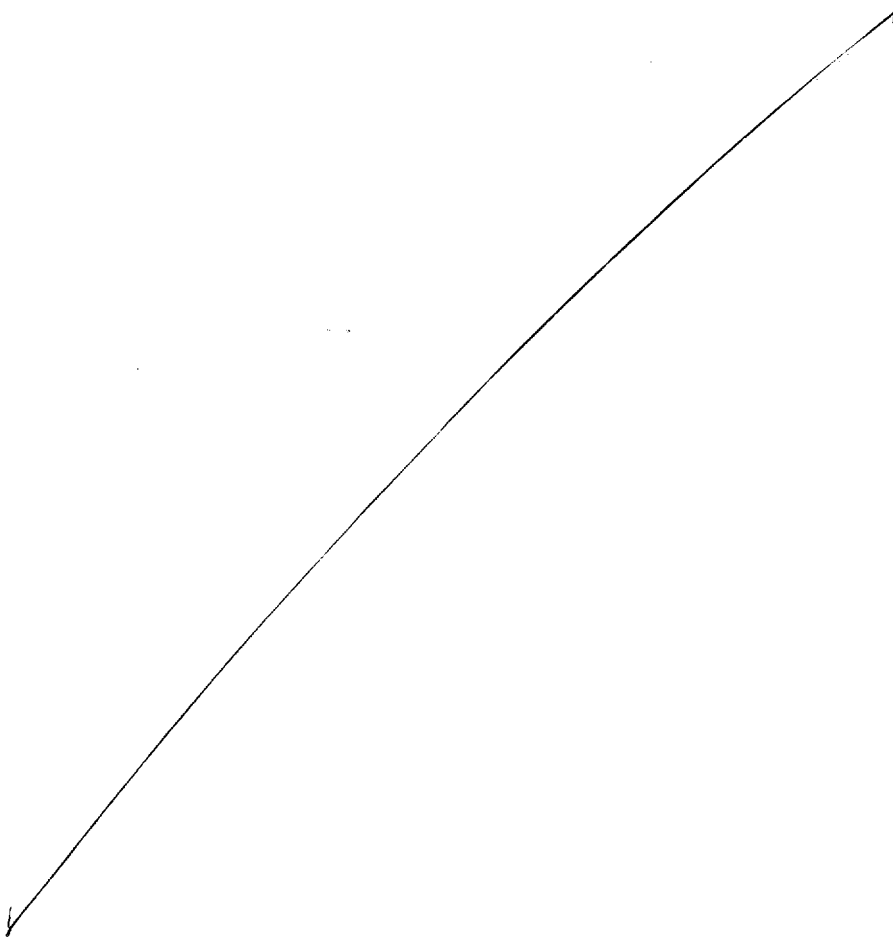
,

9

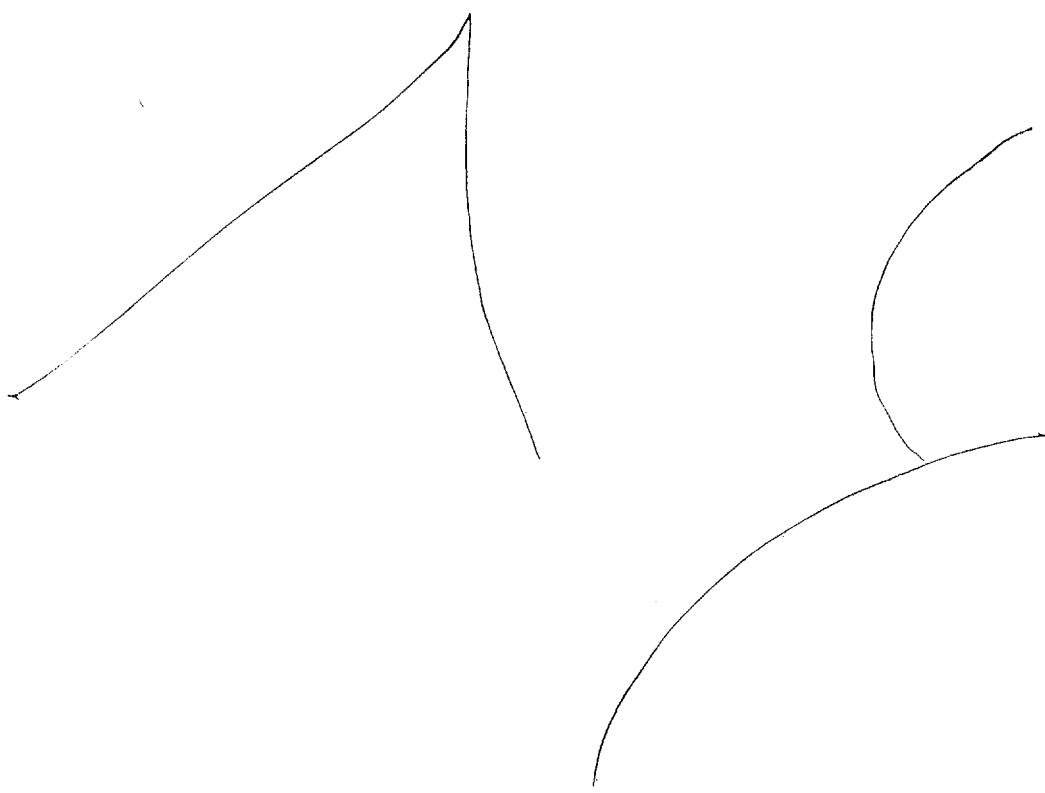


Bright

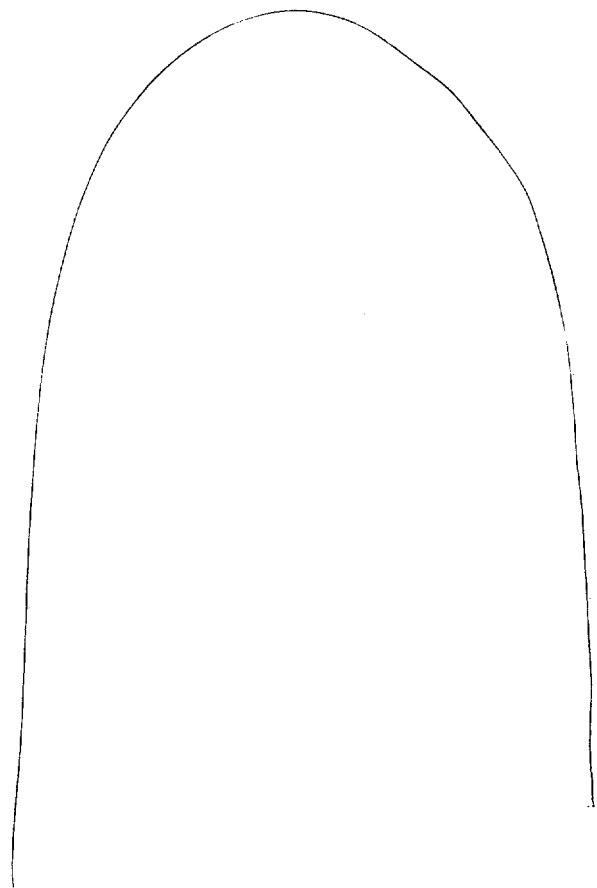
8



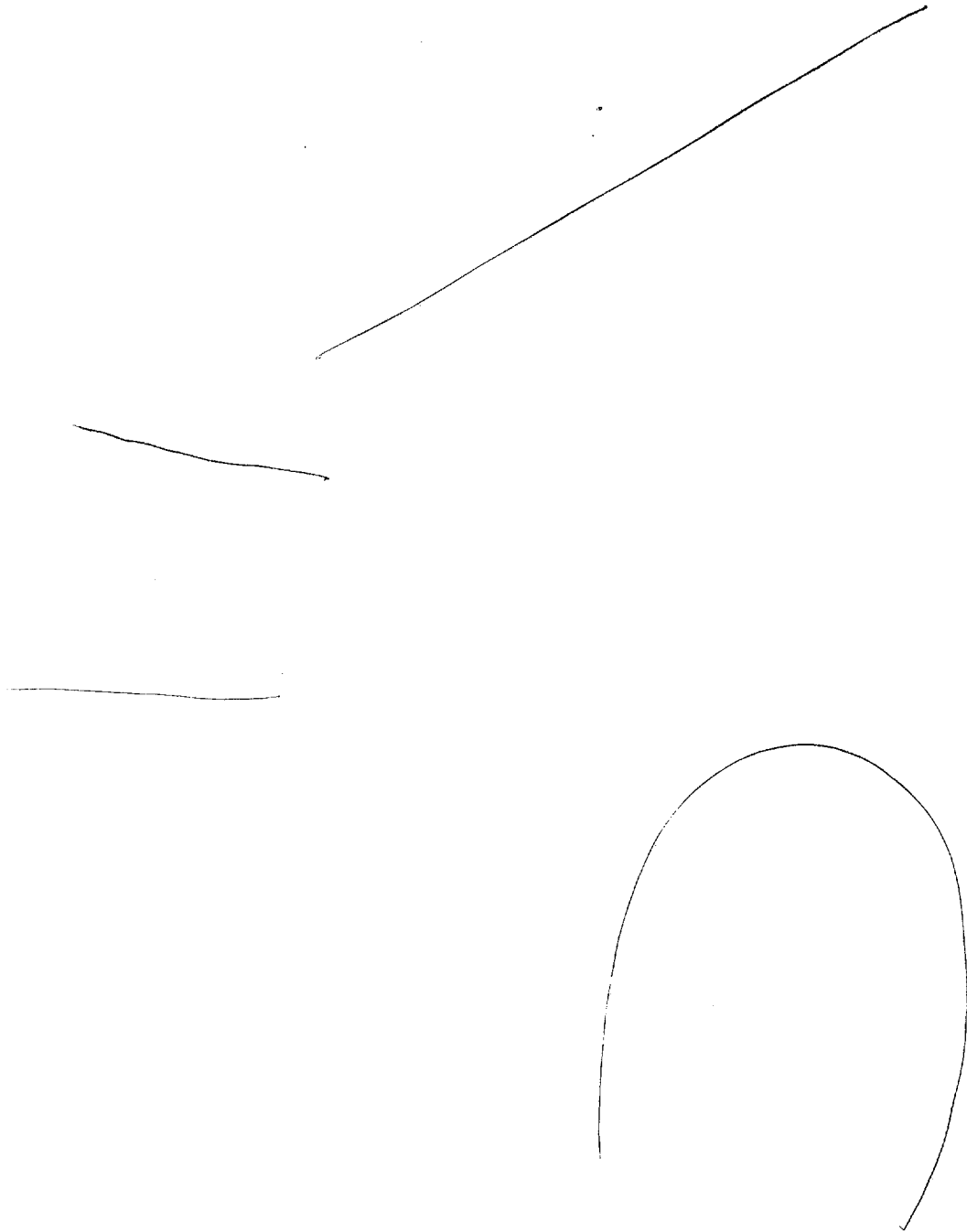
Bright
jagged



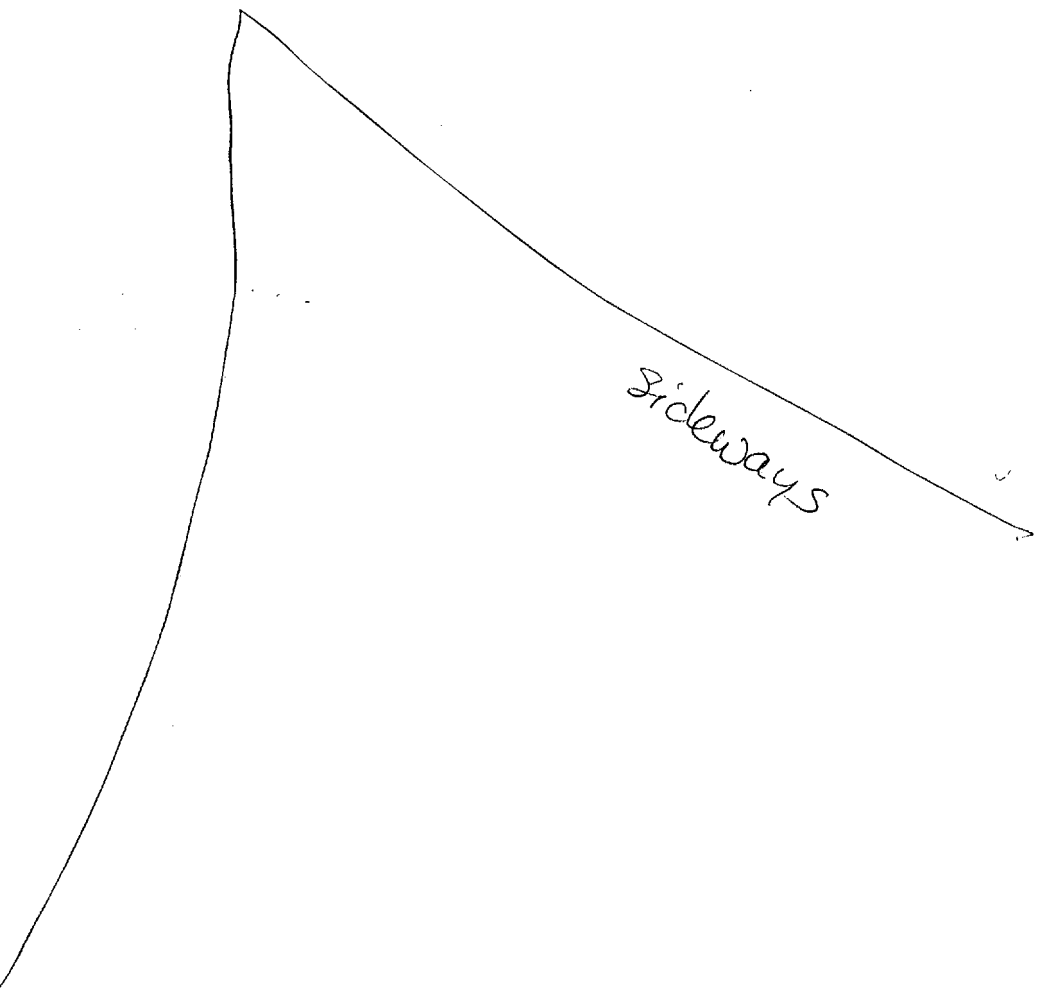
AOL BK
flames



Red
Green



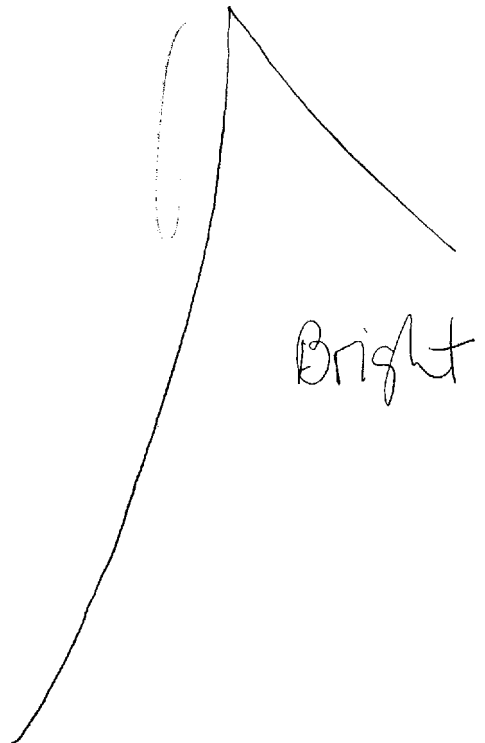
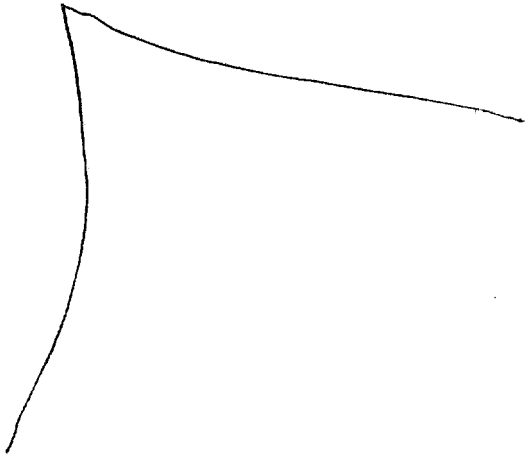
site 102a

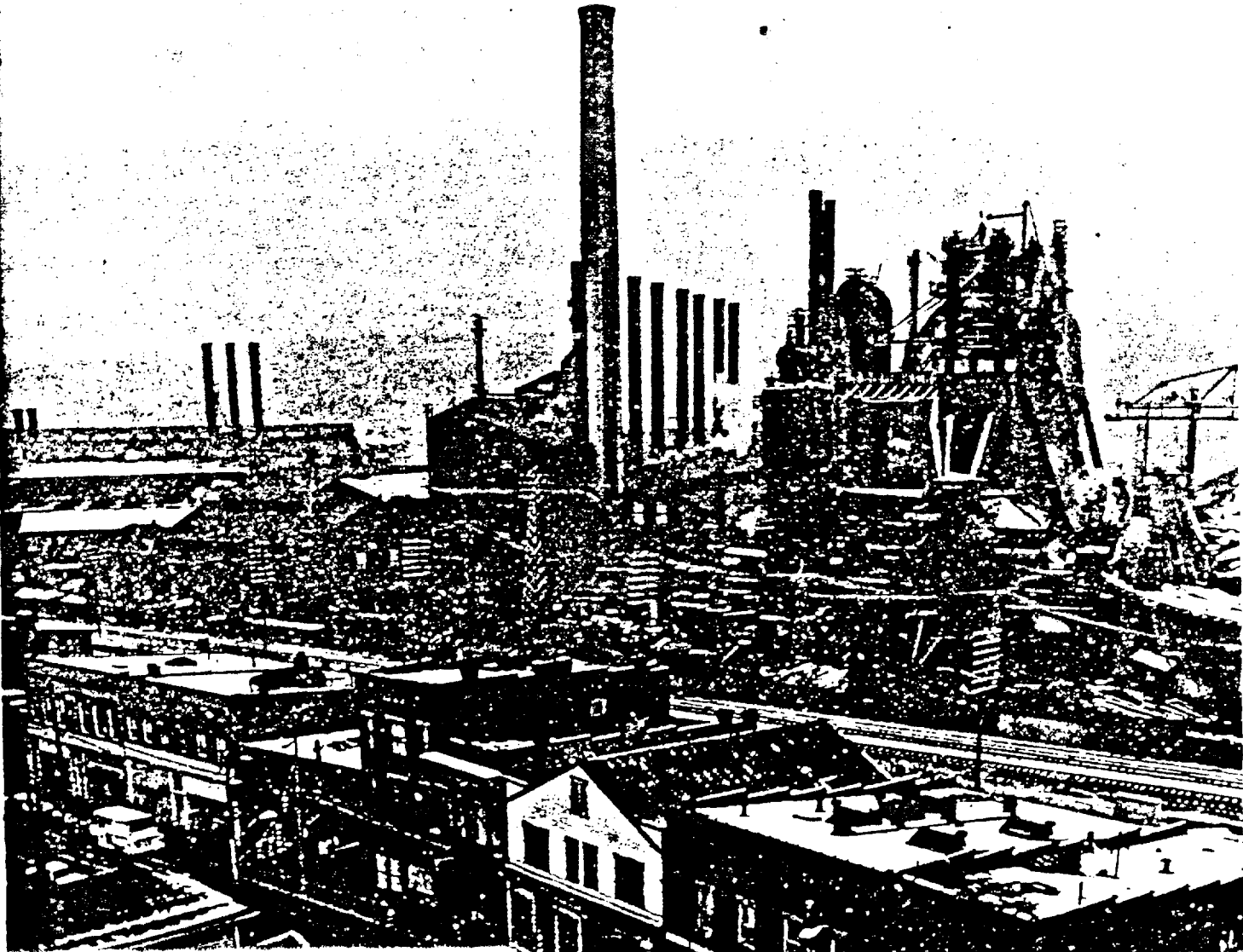


sideways

something
passed
sticking
out

flat part





The backyard's a factory in small towns like Mingo Junction, Ohio (right), where steel mills line the river. Many such enclaves of industry sprouted in the 1800's, when mining of enormous coal seams boosted iron- and steelmaking, and supplies of clay and natural gas gave rise to pottery, glass, and brick industries. Later, deposits of salt and limestone led to chemical manufacturing.

By 1920 thousands of European immigrants had been recruited to work the Ohio River mills. Many came to Midland, Pennsylvania, a steel town, where retired millworker Stanley Holava (left) barbecues pigs for his family's traditional Serbian Christmas dinner.