REMOTE VIEWING SESSION DATA

```
*****************************************************************
*                                                               *
*    Remote Viewer  : GP                                        *
*                                                               *
*    Interviewer    : ED                                       *
*                                                               *
*    Observer(s)    : _____          *
*                     _____          *
*                     _____          *
*                     _____          *
*                                                               *
*    Date           : 19/10/87                                 *
*                                                               *
*    Starting time  : 0830  hours, local                       *
*                                                               *
*    Site #         : 018X                                     *
*                                                               *
*    Site Acquisit.: (CRV)  ERV  PRV  ARV  BRV  Other _____  *
*                                                               *
*    Working Mode   : (GT)   HEM              Other _____    *
*                                                               *
*    Feedback class:  A    (B)    C                            *
*                                                               *
*****************************************************************
```

```
*****************************************************************
*                                                               *
*    Ending time    : ____  hours, local                       *
*                                                               *
*    Notes          : _____          *
*                                                               *
*    Highest stage  : S2                                       *
*                                                               *
*    Evaluation     : +  _____              *
*                                                               *
*****************************************************************
```

```
*****************************************************************
*                                                               *
*    Actual site    : GROUND ZERO, HIROSHIMA                   *
*                                                               *
*    RV summary     : _____          *
*                   : _____          *
*                   : _____          *
*                   : _____          *
*                                                               *
*****************************************************************
```

P1 —
AV —

Monitor Ed
19 Sep 87
0830

3412
3216

miss BK

3412
3216

A. across
hard
Blne

3412
3216

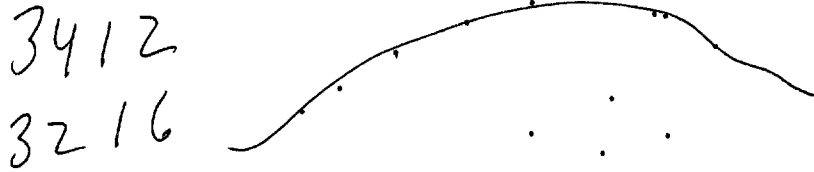miss Bk

3412
3216

A. Across
soft
B lnr.

3412
3216 -

3412
3216

MissBle

A. sloping up curving
soft   sloping
                        down

B —

3412

3216

MissB/c

3412

3216 -

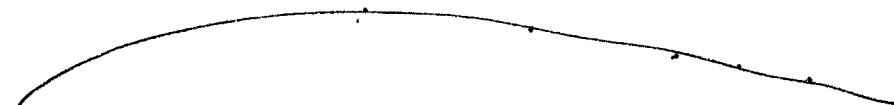miss B/c

3412

3216

A. curving across
hard

B. low
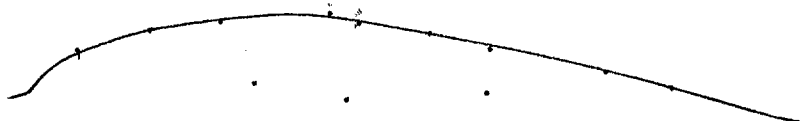
S 2

3412
3216

Miss Blk

3412
3216

A. curving across
soft
B. low

δ2

3412
216

Miss Blk

3412
3216

A. curving across
soft

B. ——

S2
grey
smooth

3412
3216

·3412
3216

3412
3216

3412
3216
·3412
3216

3412
3216

mis Bk
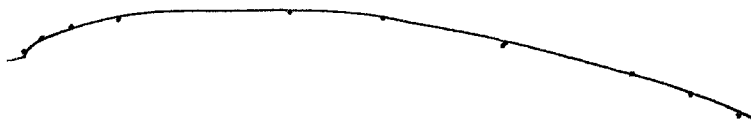
A. curvy across
hard + soft

B —

52
rounded

AOL Bk
pitted

mis Bk

mis Bk
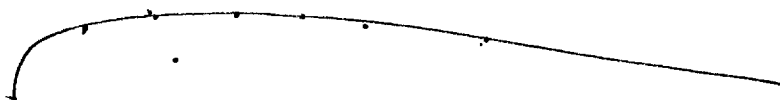
A. vertical up curving across
hard + airy
momenud

B. structure

52
white

mis Bk

3.412
016 —

ₓ316 —
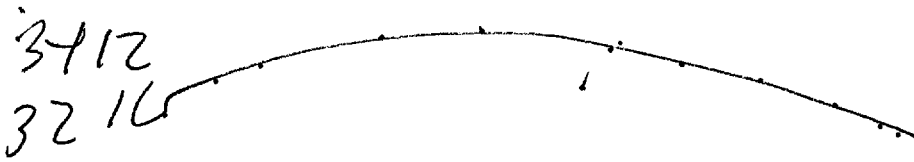
3412
3216

A. curving across
man-made

B. structure

S2
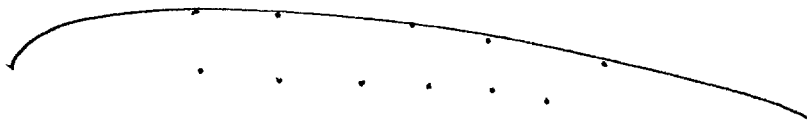
3.412
3216

A. curving across
hard
soft below.

B —

Adl Bk
imbedded

S2
blue
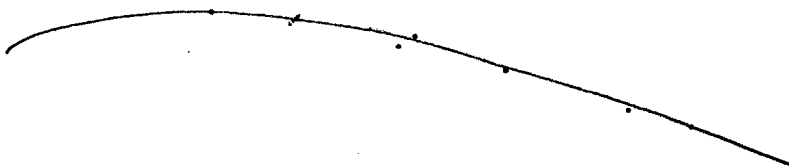
3412
3216

A. curving across
hard

B —

S2
gray
metal
black
warm

3412
3216 ⌣

3412
3216

min Bk

A. across
hard+soft

B —
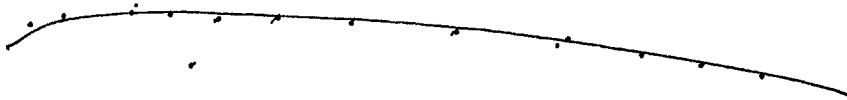
SZ
brush
low.

3412
3216

3412
3216

nm Bk
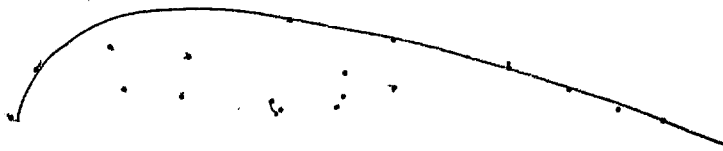
A. vertical up
arcing down
hard

B —

SZ
soft
noisy
Blue
gray

3412
3216.

3412
3216

3412
3216

3412
3216

mirrk
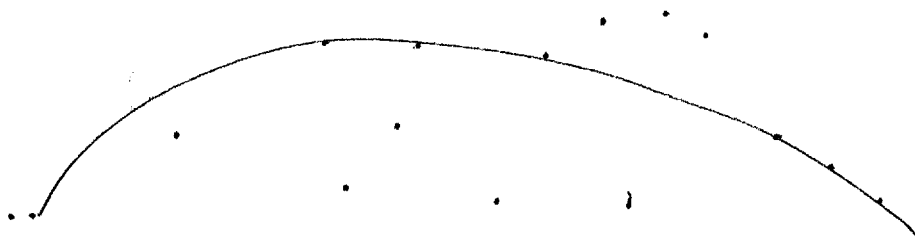
A. *curving, arcs*
had-soft
vertical.

B. —

S2
big
rounded

AOL BK
ritted.
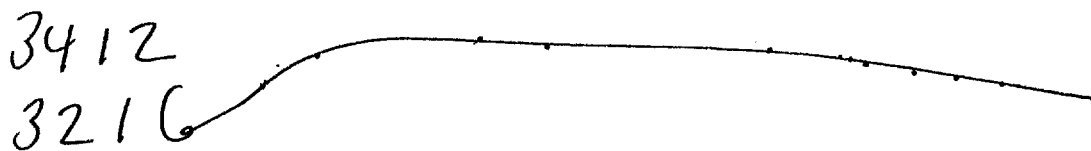
min BK.

A *diag when curving*
across,
have

B —

S2
had
flut
smooth
flint

AOL BK
Busy.

34 12
32 10

A. curving across
hand + reft
non-node

B—

S2
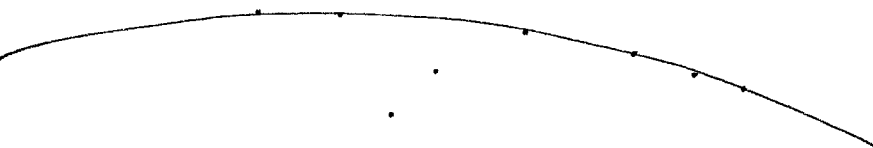
A OC BK.
imbedded
like rock s/rocks
half in the at
ground half
out.

34 12
32 16

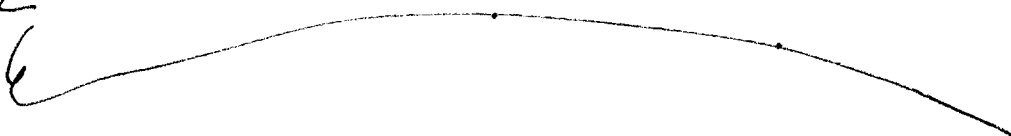A. curving
across
hand + reft

B —

A. oscillating.
soft

S2
Warm
big
rounded
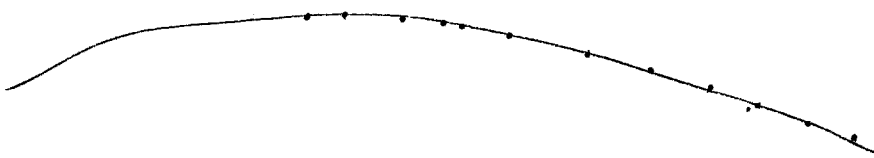orange
energy

AOCBK
landfill

AOCBK
like vibration

9

3412
3216

A. curving away
hard+soft

B. ——

S2
narrow

A or Bk
test site
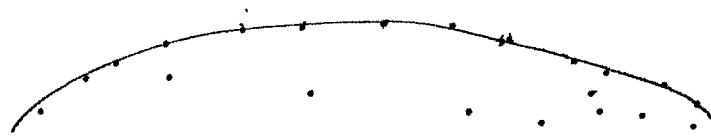Like a
nuclear
test site

3412
3216

A. curving away
soft + hard

B. ——

S2

conf Bk.

A or Bk
not energetic
on the surface
at least.

3412
3216

A curving away
hard+only
max-narrow
soft below
energetic

B. ——

S2
odd taste

AI Bk
not far ne
fuel energy.

Site is something ~~that~~ that is curving ~~~~ big more horizontal than vertical. but has a strong down component. Below is a felling of energetics & numovness. I couldn't get a handle on the type of energetics though it made me feel creepy like my hair standing on end.

Beachs.

Warm.

big.

Orange

Energetics
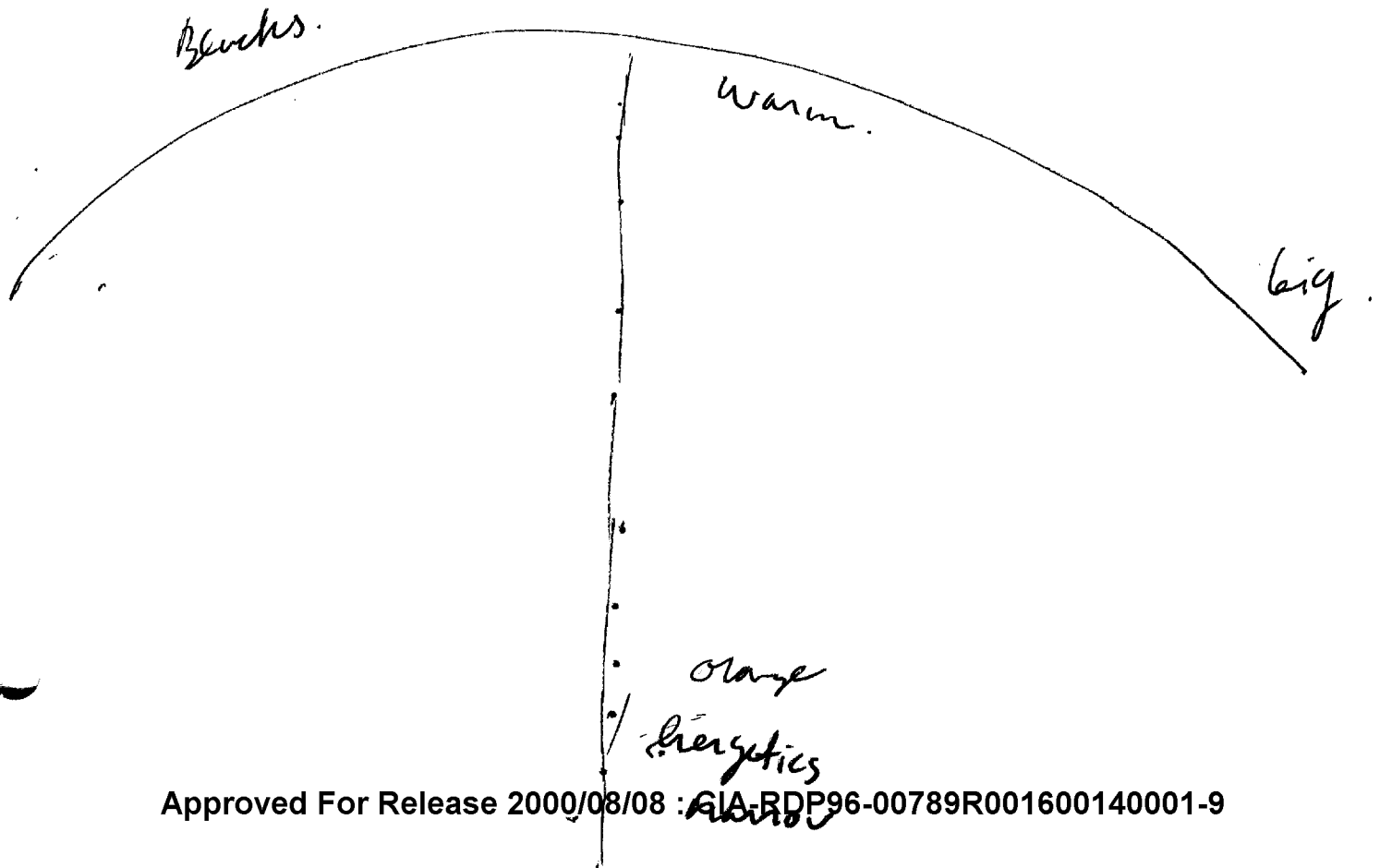
SG1J SESSION COMMENTARY
19 OCTOBER 1987 AM

████████████

     I have to start placing demands on the system in particular
inserting a time delay before the formation of the ideogram. It
only makes sense that if the monitor can place demands on the
system so can the viewer--viewing by no means is a passive
process.
     I am having trouble with stage 1 this week, so it's time to
review the basics. It is important to decode the feeling
component correctly as either hard, soft, liquid, airy,
energetics, or man-made. As stated in earlier commentaries, an
incorrect stage 1 decoding leads to confusion and or system
breakdown in stage 2. I need to make sure I have properly
decoded the site gestalt(s)-as evidenced by non-repeating
ideograms-before moving on to stage 2. I also need to demand
that the system provide more stage 2s and that these appear in
organized clusters. A "B" need not be declared unless it is
strong or obvious (ie land). If a B is declared incorrectly (ie B.structure for
something that is man-made + not a structure) the problems associated
with incorrect stage 1 decoding will result. Better no B than a wrong B.