

REMOTE VIEWING TRAINING SESSION

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*
* Remote Viewer : LB *
*
* Interviewer : FA *
*
* Observer(s) : _____ *
* _____ *
* _____ *
* Date : 03/22/85 *
*
* Starting Time : 1300 hours, local *
*
* Site # : 0204 *
*
* Site Acquisit.: CRV (CRV ERV PRV ARV BRV Other _____) *
*
* Working Mode : GT (GT HE Other _____) *
*
* Feedback class: C (A B C Other _____) *
*

*
* Ending time : 1327 hours, local *
*
* Notes : 47 37' 20"N 122 20' 50"W *
*
* Highest stage : 03 *
*
* Evaluation : + *
*

* DESCRIPTION OF SITE *
* Actual : Space Needle, Seattle Washington *
*
* RV summ.: AOL BK- Space Needle *
*
*
*

22 MAR 85
FT. MEADE
1300 HRS.
FASD.

47° 37' 20" N
122° 20' 50" W

A: ACROSS
KUNUUD
DIPANE

B: MISS BUSH.

47° 37' 20" N
122° 20' 50" W

A: RISING
ANKES
DOWN

B: STRUCTURE. C

47° 37' 20" N
122° 20' 50" W

A: ROOF BAK.
CONE IS IN THE
1ST (RISING) PART OF
IDEATION. SOME FOOT.

47° 37' 20" N
122° 20' 50" W

A: RESISTANCE
RISING
MANHATTAN

B: STRUCTURE. C



?

47° 37' 20" N
122° 20' 50" W

A: RISING
ANGLE
DOWN
MANMADE

B: STRUCTURE C

47° 37' 20" N
122° 20' 50" W

A: 1 CONF. BAK.

47° 37' 20" N
122° 20' 50" W

A: RISING
ANGLE
ACROSS
ANGLE
DOWN

~~B~~ CONDU

B. STRUCTURE

A: ANGLE
FLAT
ANGLE

B: TOP

ACD BAK.
SEEMS LIKE TOP
OF SOMETHING.

47° 37' 20" N
122° 20' 50" W

A: FLAT
HAY
MANMADE

B: STRUCTURE CFB

47° 37' 28" N
122° 20' 50" W

A. USING
CONVEX
SOLID

B. STRUCTURE.

S2: BLACK CFB.
 GRAY PL
 WHITE
 SHINY C
 UNKNOWN CFB
 COOL (ROUGH) C
 LARGES C
 OPEN C
 ISOLATED CFB
 ALONG CFB
 METALLIC TASTE C
 GLASS TASTE C
 GLASS UNKNOWN C
 SLANTED PL
 FREE C
 NARROW C
 WIDE CFB
 SQUARISH CFB
 CONVEX PL



47° 37' 20" S
122° 20' 50" W

A: RISING
CURVED

B: _____

A: LOOPING
HAND

MISS BROAD

47° 37' 20" N
122° 20' 50" W

A: ACROSS
ANALOG
DOWN
MANUALLY

B: STRUCTURE

47° 37' 20" N
122° 20' 58" W

A: RISING
FIRM
CURVED
HAND
CURVED
ACROSS

B: STRUCTURE

S2: WHITE P
PATTERNS
YELLOWISH CFB
MODERN
TRAIL

Adm BAK
St. Louis Arch.

5

S2: TAN C
FLAT-SIDED
CURVED -
DOUBLE CURVED

ADD BRK
LIKE DOUBLE-
CURVED.

S2: ALONG C/D
SINGLE C

ADD BRK.
MEMORIZE NAME
FROM FUNCTIONAL

S2: TAN C
NARROW C
POINTED C
VORTICAL C

ADD BRK.
STATE NOTION

SCTS Q/D.

1327



FOR FLIGHTS AT AND BELOW
7000 FEET MSL. SEE SEATTLE
VFR TERMINAL AREA CHART