

REMOTE VIEWING SESSION DATA

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* Remote Viewer : GP *
* Interviewer : ED *
* Observer(s) : _____ *
* _____ *
* _____ *
* Date : 16/09/87 *
* Starting time : 0845 hours, local *
* Site # : 1049 *
* Site Acquisit.: (CRV) ERV PRV ARV BRV Other _____ *
* Working Mode : (GT) HEM Other _____ *
* Feedback class: A (B) C *

*
* Ending time : 0925 hours, local *
* Notes : _____ *
* Highest stage : SIR2 *
* Evaluation : X _____ *

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* Actual site : YOSEMITE FALLS *
* RV summary : _____ *
* : _____ *
* : _____ *
* : _____ *

Monitored
16 Sep 87
0845

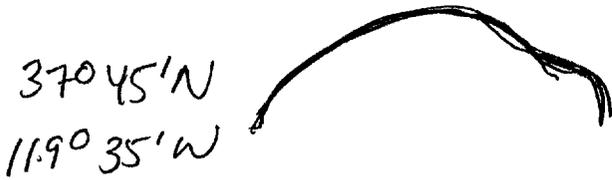


A. Across
Sluicly
B. water



A. curving across

cont BK



A.

cont BK
horizontal vs vertical

37°45' N
119°35'

Miss BK



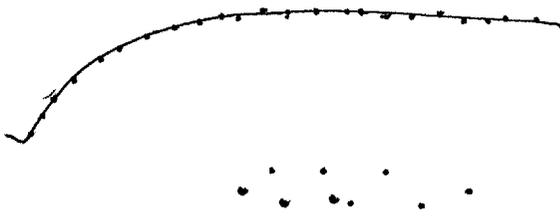
A. vertical up across
semisoft

conf BK

B. —

37°45' N
119°35' W

37°45' N
119°35' W

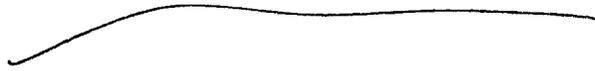


A. vertical up angle across
semisoft
airy above
fluidy below

B. straw —

AOL BK
STRUCTURE

37°45' N
119°35' W



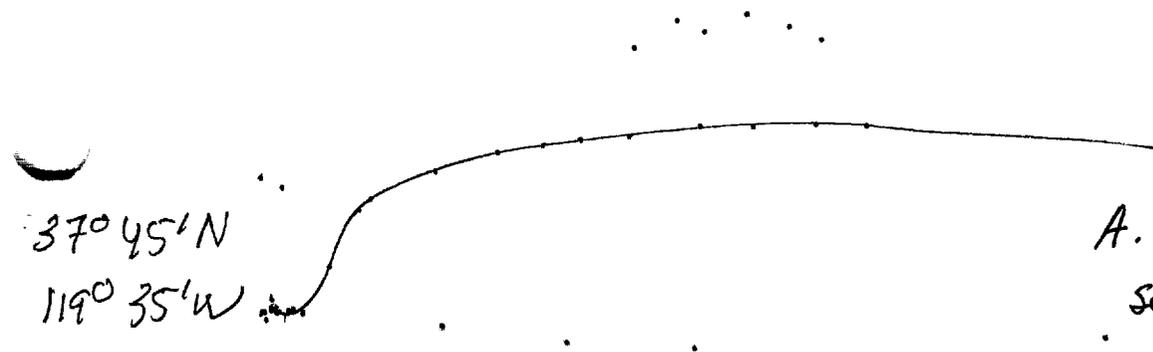
A. across

Miss BK

37°45' N
119°35' W

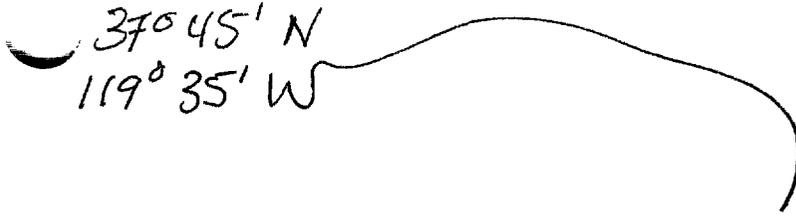
Miss BK

37°45' N
119°35' W



A. vertical up angle across
Senisoft

AOL BK
not man made



MISS BK

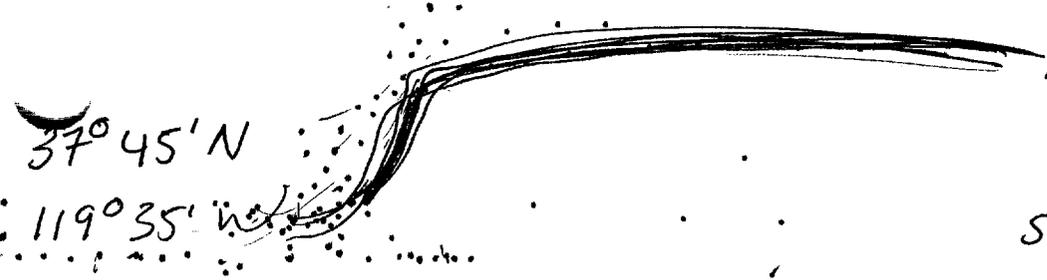
$37^{\circ} 45' N$
 $119^{\circ} 35' W$



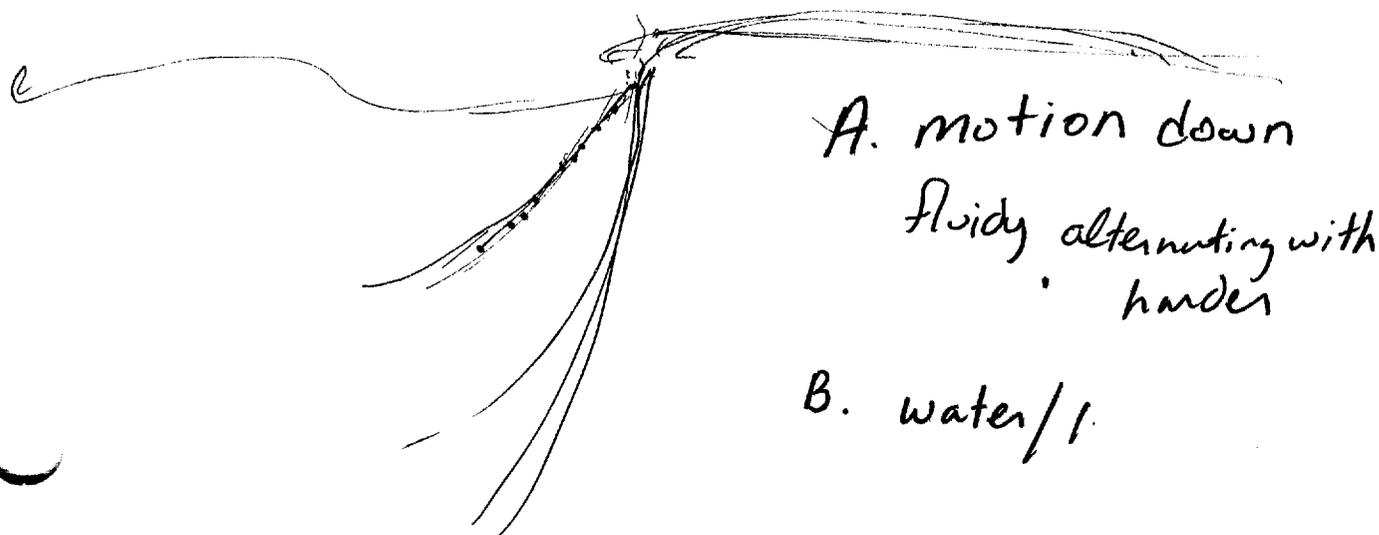
A. vertical up across slopes

~~AOL BK~~
water splashing

$37^{\circ} 45' N$
 $119^{\circ} 35' W$



A. vertical up
Semisoft ATR
Semisoft below
hard for below
fluidy at base
steep



water / land interface