

REMOTE VIEWING SESSION DATA

*
* Remote Viewer : GP *
* Interviewer : ED *
* Observer(s) : _____ *
* _____ *
* _____ *
* Date : 25/09/87 *
* Starting time : _____ hours, local *
* Site # : 0718 *
* 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 : CORBY ISLAND *
* RV summary : _____ *
* : _____ *
* : _____ *
* : _____ *

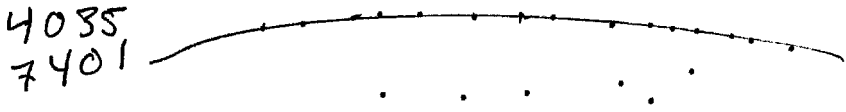


PI -
AV -

25 Sep 87
F + Munde
Monitored
0827

4635
7407

Miss Bk

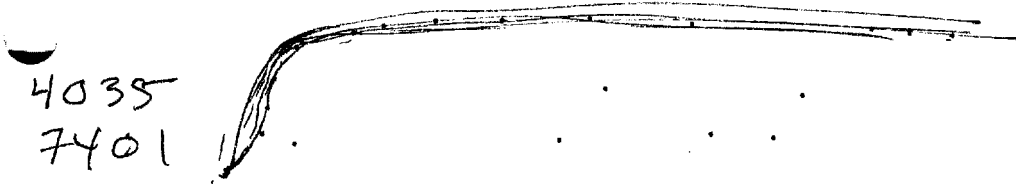


A. Across
Semi soft
B. —



A. sloping up Across
Semi soft
B. —

AOL PE
man-made



4035
7401

A. vertical up, across S.
semisoft

B. —

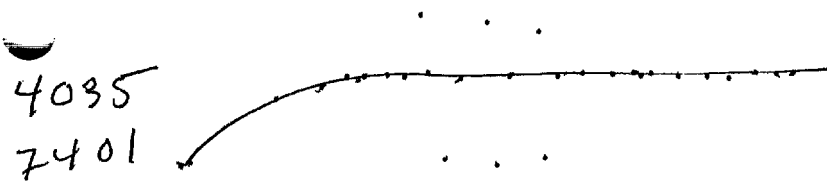
conf Bk
man-made-natural



4035
7401

A

~~Miss Bk~~
Miss Bk



4035
7401

A. sloping up across
fluidy

B. —

AoBk
waterball.

4035
7401



A. vertical up angle
across

man-made

fluidy / airy

B. structures

SZ.

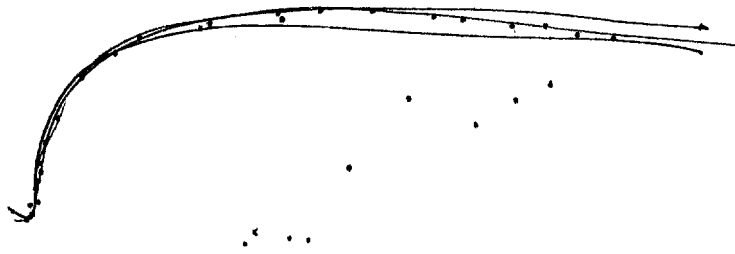
Blue

rising sand.

Toomah BK.

AOL BK.
Bridge.

4035
7401



A. vertical up across
fluidy

B. —

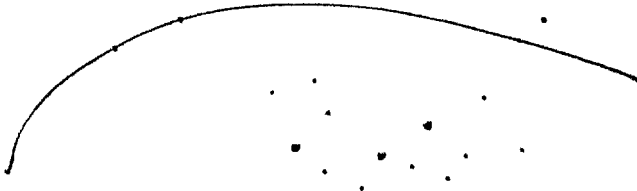
82
gray.
motion
gurgle

Ac BK/D
Bridge

4035
741

Miss BK

4035
7401



A. curving around
horizontal
fluidy

S2
still

B —

Cont BK

4035

740



A. vertical
diagonal out
motion
Soft

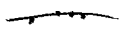
AOLBK
Spewing
ejecting.

SZ
Squishy
yellow.

AOLBK
mud/sludge

35

740



A. across
motion

B. —

SZ

AOLBK
spray

Structure / fluid / motion

4035
740



A. across

soft

not fluid but strong liquid component

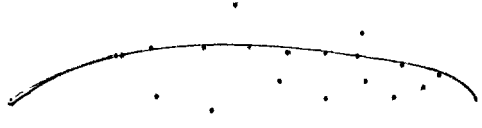
B. land.

SZ

grooves

AOL BK
Sprinkler.

4035
7401



A. Curving around
Soft
B. land

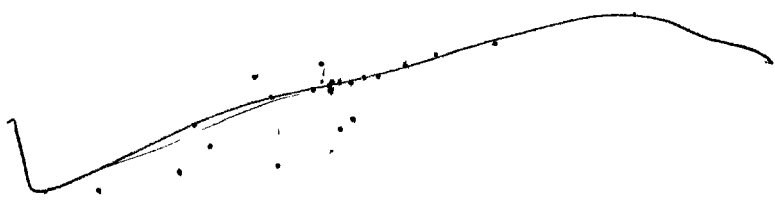
4035
7401



A. across moving across
anti

SZ

4035
740



A. Slipping up curving
back down.
motion of trajectory
aiming around
B. —



SZ
thunk
mass
fast
loud
smooth
metallic
hard
dark
flash bright

Site is dark area where something is projected moves from.

^{metallic}
^{ap mass}
~~Something~~ is projected up at an angle ~~follows~~

Slopes up then curves back down. ~~The~~ Flash was present. Some kind of mass ^{maybe} ~~is~~ projected ~~on~~ repetitively.

I don't know if ~~the~~ this occurs cyclicly. The motion of the mass is fast beam rushing. The rushing sound is most evident ~~when~~ from the perspective nearest the mass.

AOL BK
Merry go round

S2 SESSION COMMENTARY
25 SEPTEMBER 1987

AOL is the conscious' analysis of psychic data received. Thus it is based on good psychic data. Often the AOL comes so quickly after the S2 data that I haven't objectified the S2 before the AOL drowns it out, then the AOL makes me question the data and any additional data that fits in with that AOL. I need to take time during an AOL Bk to see/remember if there were any fuzzy true visuals behind it. If the AOL is objectified properly, the good data eventually reappear, however I still find myself then questioning that data and edit it out, considering it objectified by the previous AOL. This is a mistake, not objectifying this data causes the system to back up and shut down. <<Question to Ed: Since I don't feel comfortable objectifying this data in the S2 column, can I objectify it as AOL even though the data is in the form of basic words? (and probably good data), at least until I get more confidence in my ability to tell the difference? This objectification will at least clear the system.>> In today's session I got additional AOL (merry go round) during an AOL BK (sprinkler system) which I didn't objectify because I figured that I was on break already anyway. This was a mistake as I immediately discounted any data after that point (a microsecond image of lots of simultaneous moving colors) which I just attributed to possible drive, even though they were fuzzy, rapid and fleeting.

(Technically correct - but it is also construed to subsume pure imagination - i.e., a complete break from the signal line)

no! negative feedback (from the monitor) will do wonders to build - or destroy - your confidence.

I am still working on breaking the habit of probing for S2 since it limits the amount I will obtain by narrowing the viewing focus. However, I did notice the difference between probing for additional data and using the probe to stop the motion to view. In the second instance, because the purpose of stopping the motion was stated I still maintained a broad viewing perspective. Figure how that works.

→ its OK to go back with a fine-tooth comb - but only after capturing/deciphering the overall site S2's

Oddly enough, today I didn't experience an AI (probably because the site gestalt was so complex and I was getting random disjointed pieces), though I found it helpful that the question was asked. When asked how a site makes me feel I either have an immediate response (I was experiencing AI & didn't know it) or I don't (no AI). I still don't have the ability to sense whether I am reacting to a site, and until I do, having the monitor ask at some point whether I have a reaction or not will help me recognize its presence - get it out and keep it from clogging up the system.

Editing is still my major problem and working on objectifying everything immediately without hesitation is the solution.