

SECRET/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

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PROJECT NUMBER: S1 TNG                      SESSION NUMBER: 1  
DATE OF SESSION: 880728                      DATE OF REPORT: 880728  
START: 1320                                      END: 1335  
METHODOLOGY: CRV                              VIEWER IDENTIFIER: 32

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1. (S/NF/SK) MISSION: Access and describe in a stage one sense training target #244, Burba Lake.
2. (S/NF/SK) VIEWER TASKING: Encrypted coordinates 2448/8071.
3. (S/NF/SK) COMMENTS: First phase 2 site. Nice, representative ideogram. Good structure, some difficulty experienced in differentiating feelings.
4. (S/NF/SK) EVALUATION: 3.

HANDLE VIA SKEET CHANNELS ONLY  
SPECIAL ACCESS REQUIRED

SECRET/NOFORN

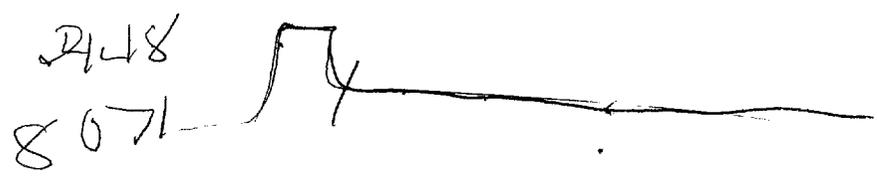
CLASSIFIED BY: DIA (DT)  
DECLASSIFY ON: OADR

40 - NONE

032

PI - NONE

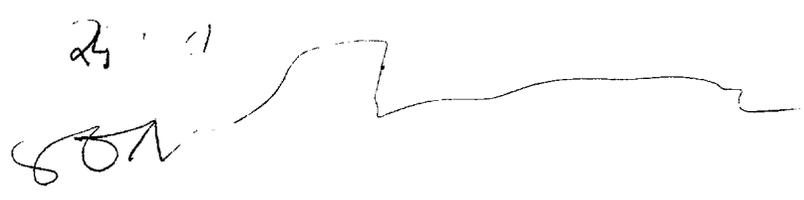
28 JUL 88  
1320 L



A. up. angle across  
sloping down. —  
Hard.

B. structure, manmade

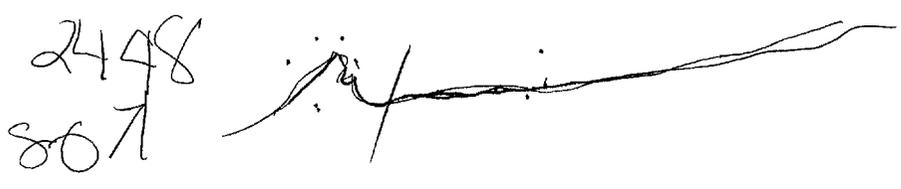
(A)



A. up, angle across,  
down,

AOB BREAK.

STONE WALL  
STREET, vehicles.  
WINDOWS.

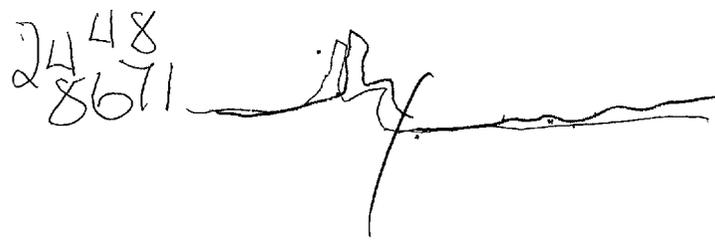


A. rising up, peaking —  
sloping down. — HARD  
NATURAL

B. mountain/

A. across flat natural  
HARD

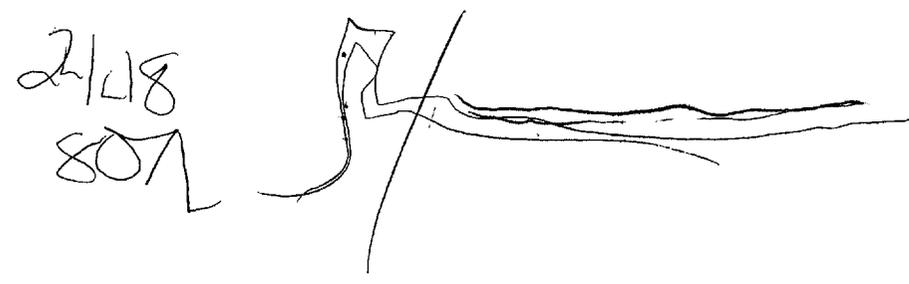
B. LAND.



A. up, ANGLES, DOWN.  
HARD, ~~ALICE~~ AROUND  
~~CHANGES TO ACCESS~~

B. STRUCTURE (UNW/MODE)

A. Across wavy  
FLUID OR SOFT.  
CONFUSION BREAK  
FLUID VS. SOFT.



A. up, ANGLES, DOWN  
HARD, MM

B. STRUCTURE

A. ACCESS, OPEN  
NATURAL SOFT

B. HAND

2448  
8071



A. MISSED BRINK,

2448  
8071



A. RISING UP,  
ANGLE ACROSS  
SLOPING DOWN

AOL BREAK  
CITY BEACH  
SURF OCCAS

3148  
8071



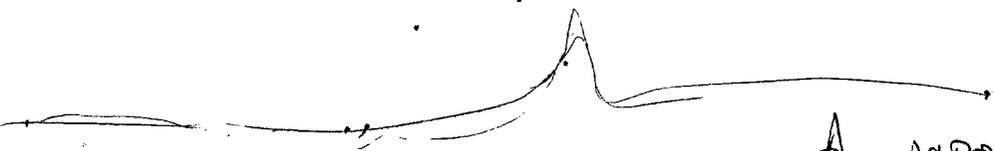
A. ACROSS, RISING-UP  
TOO MUCH BREAK

3148  
8071



A. ACROSS RISING  
UP ANGLES DOWN  
BREAK. BREAK.

3148  
8071

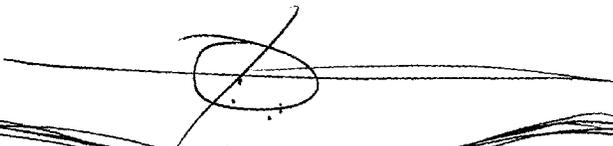


A. ACROSS, WAVY  
FLUID  
B. WATER

A. RISING UP, PEAKING  
SLOPING DOWN  
HARD.  
B. MOUNTAIN.

PAGE 5

JH/S  
8071



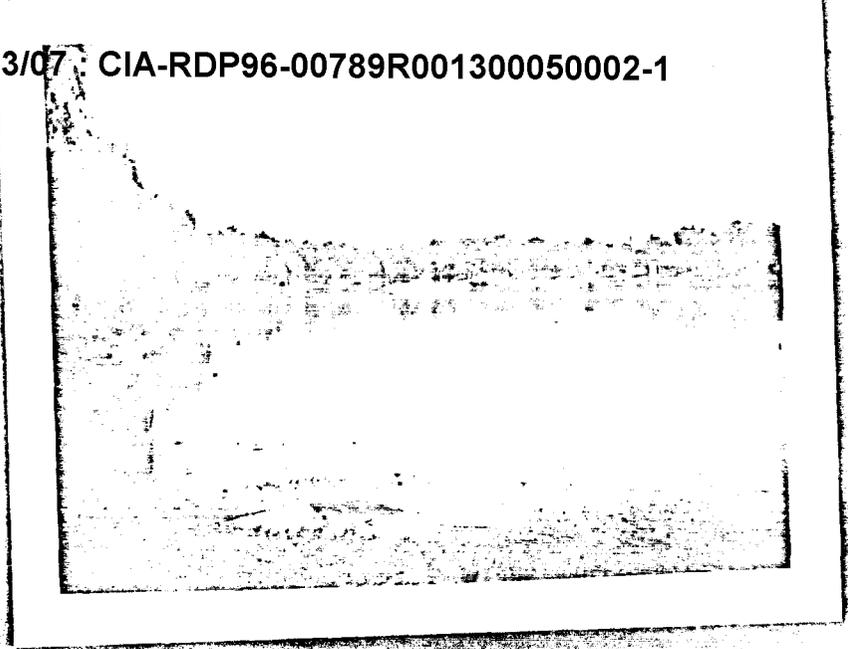
A. ACROSS WAVY  
FLIP /

B. WATER

A. ACROSS, SEMISOFT.

B. HAND.

SITE



BURBA LAKE, FT MEADE, MD.