

REMOTE VIEWING SESSION DATA

* Remote Viewer : LB *

* Interviewer : BHS *

* Observer(s) : FA *

* _____ *

* _____ *

* Date : 01/10/86 *

* Starting time : 1303 hours, local *

* Site # : 176 *

* Site Acquisit.: (CRV) ERV PRV ARV BRV Other _____ *

* Working Mode : (GT) HEM Other _____ *

* Feedback class: A B (C) *

Excellent!

* Ending time : 1335 hours, local *

* Notes : Stage III Final *

* Highest stage : 3 *

* Evaluation : + *

* Actual site : Toward *

* RV summary : _____ *

* : _____ *

* : _____ *

FT. MEADE
10 JAN 86

SG1J

1303 HRS.

NO P.D.
NO AV.

36° 59' 36" N
76° 18' 37" W

A: ACROSS
CAMP
HILL
PEAKS
HILL

B: _____

36° 59' 36" N
76° 18' 37" W

A: ACROSS
HILLS
CAMP
HILL

CONF BRK
"FLUID/SOLID"
FEEL

36° 59' 36" N
76° 18' 37" W

A: ACROSS
HILL
CAMP
HILL

B: _____

MISS BRK.
NO FEELING

2

36° 59' 36" N
76° 18' 37" W

A: AIMS
RISIN
CANN
JONKY
||

CORRE.
MISS. BAK.
HAND/FLUID FEEL

36° 59' 36" N
76° 18' 37" W ABOUT

36° 59' 36" N
76° 18' 37" W

A: RISIN
IRASH
HAND } CFB.
B: _____

36° 59' 36" N
76° 18' 37" W

A: ACRYS C
HAND
B: LAND

3

36° 59' 36" N
76° 18' 37" W

AL ACROSS
MISSING CFB
F. C. W. D. C

B: _____

36° 59' 36" N
76° 18' 37" W

A: 12052

MISS BAK

36° 59' 36" N

AL BAK
457501.

36° 59' 36" N
76° 18' 37" W

A: ACROSS C
FLUID C
B: WATER C
AS MUSIC PC
HANA PC
INDOY
B: LAND

36° 59' 36" N
76° 18' 37" W

A: ACROSS C
FLUID C
RESUM PC
B: WATER C

S 2: DDDY BEVS CFB
STILL "
SMALL "
QUICK "
SWEET "
FLASH "
~~DATA~~ SPLASH SOUNDS PC
WIND SOUND PC
PEOPLE "
PINS SMALL CFB

TO MUCH
~~DATA~~ BAK.

IPDA PACKAGES OF TROOPS, WATER, WALKWAYS, POOLS,
BUILDINGS, ETC. ALL AT UNCS.

(5)

36° 59' 36" N
76° 18' 37" W

A1. HUSK FC
HMM FC
B1. STRUCTURE C

S2:

NO C BHK
ORNAIS TEMPLS.

36° 59' 36" N
76° 18' 37" W

A1. ACROSS
RISER
HMM
B1. STRUCTURE

S1:
LASY C
WHITE C
FLAT C
ECHO SOUND C
CLAN F52 FC
OPON N
OUTDOORS C
U/I SOUND C
ARID ~~WASTE~~ FC
WARM. CFB
LONG C
ENCLOSED C
SQUAMISH CFB

6

INTONIM SUMM: SITE IS ENCLOSED, HAS
WATER, IS A STRUCTURE, LOW + RBT,
LOW ON WHITE IN COLOR KOP GOTTING
AN "ECHO" SOUND.

36° 59' 36" N

76° 18' 37" W

A: ACROSS
DURING
UP

B: STRUCTURE

SZ:	WHITE	IC
	LOW	"
	LARGE	C
	WIDE	
	FLAT	C
	LOW	C
	ODD-SHAPED	CFB
	LOW	C
	SMALL	C
	SURROUNDED	C
	SOLID	C
	THICK	C
	ON WALL	CFB
	TAN	"

2

SZ:
FLAT
SHORT
NARROW C
LONG C
LOW C

SZ:
LONG C
WIDER C
THIN C

SURPRISED - A L. BKK.
A LOT LONGER THAN I
~~EXPECTED~~

7

ACROSS
CURVED

LONG

ENCLOSED

LARGE

FLAT

LOW

LOW

SMALL

SURROUNDED

THICK

LONG

LOW

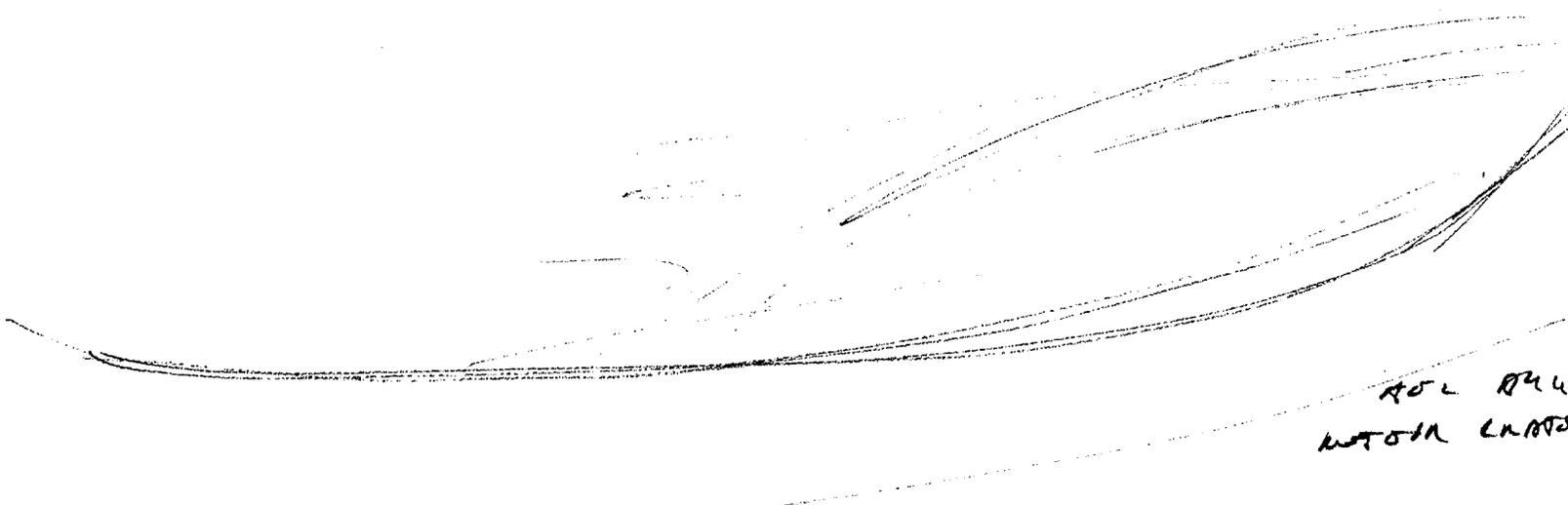
LOW

NORMAL

THE MAX

DO C DRK
DATA

8



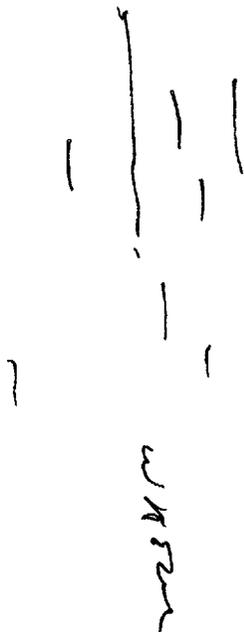
FOR RUC
WATER LANE

FOR RUC
TUNNEL

FOR RUC
LIKE "CONCRETE"
FLOORING

(b)

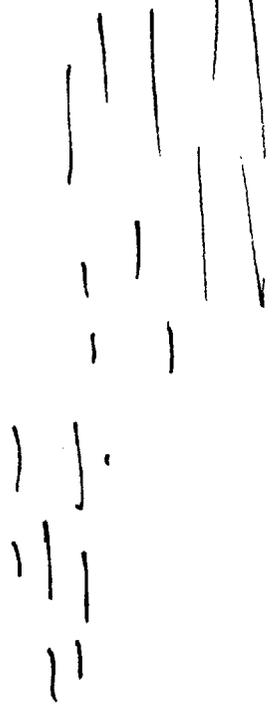
GRAND FURTS RIVER SAND
LIQUID WATER



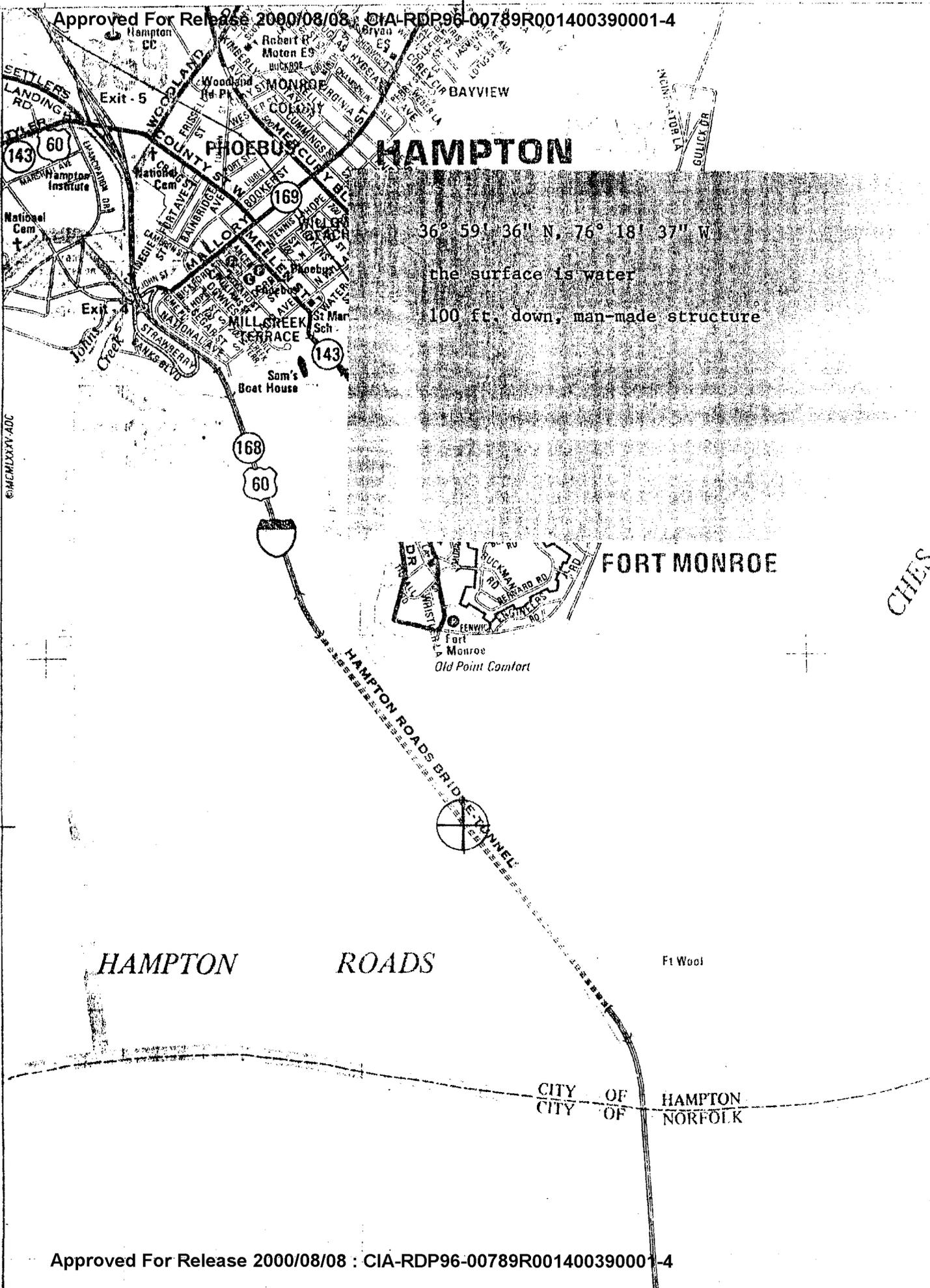
THICK PART
COUS WASH
WATER SAND
CANNY

(FUNNEL)

LIQUID/SAND
(water)



SITE
END
1335



36° 59' 36" N, 76° 18' 37" W
 the surface is water
 100 ft. down, man-made structure



FORT MONROE

CHESAPEAKE

HAMPTON ROADS

Ft Wool

CITY OF HAMPTON
 CITY OF NORFOLK

250,000 FT

Joins Map 27

CRID 240,000 FT