DATE

PARA
GRD

DEP

NOT
ISB
O GR.

ALL
IN G

O= BAC
LO
X=APP
SCAL.

REM

JANET (ENTEBBE) - SAMPLING IN VICINITY OF ITEM GZ

← APPROXIMATE SHORELINE

X

Map data points (Gross α / pCi/g), columns 5–10, rows 24–27:

	5	6	7	8	9	10
27		0/0	0/0	0/0	0/0	2/0
				157/0	0/0	55/0
26				0/0	1/0	3/0
25				10	1/0	0/0
24	4/0	2/0	2/0	15/0	29/0	1/0

DATE 11 JAN '78

PARAMETER
GROSS α SIDEWALL

DEPTH (cm)
20

NOTES:
29
0   GROSS α pCi/g

ALL LOCATIONS ARE
IN QUADRANT NE

0 = BACKHOE SAMPLE
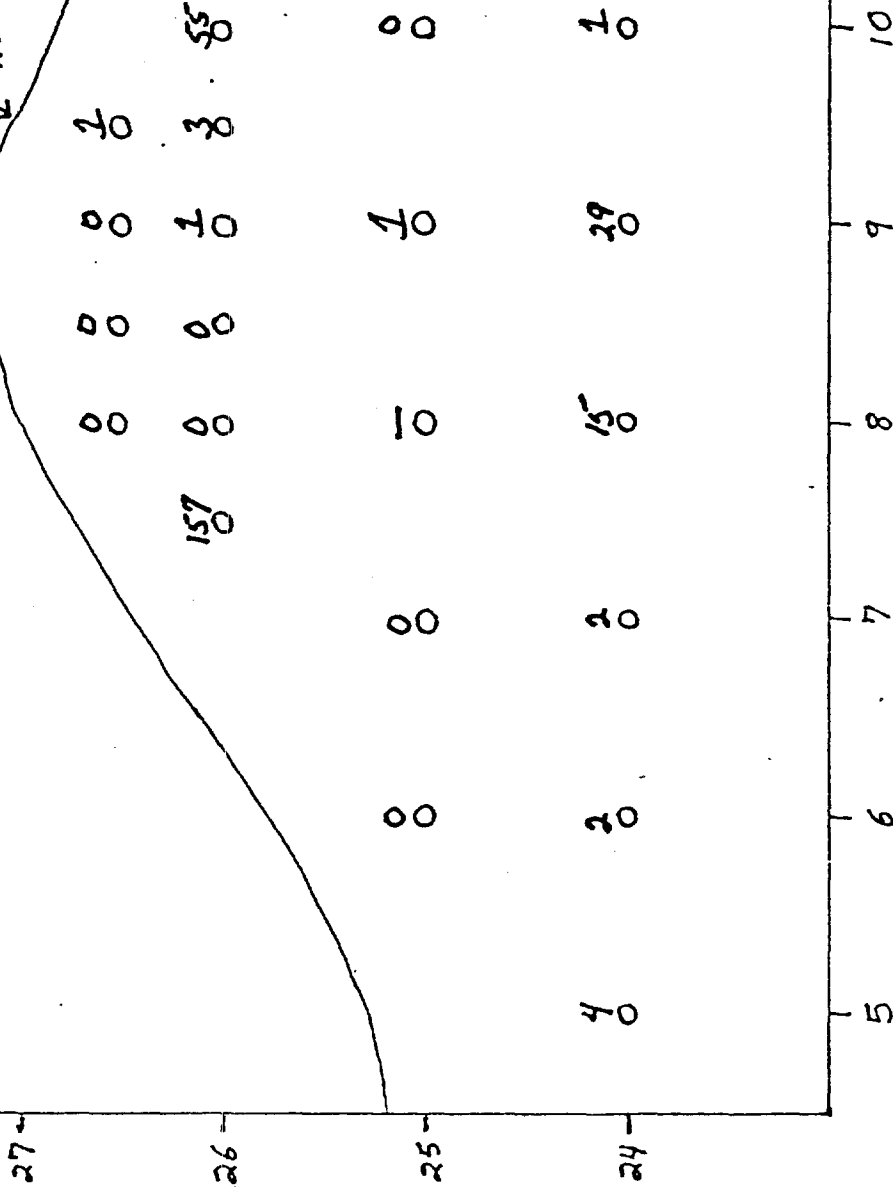LOCATION
X = APPROX. GZ LOCATION

SCALE: 1" = 25 m

REMARKS   GROSS α COUNTS MADE BEFORE BALK-MILLING   -- = NO SAMPLE AT THIS DEPTH

JANET (ENJEB) - SAMPLING IN VICINITY OF ITEM GZ

← APPROXIMATE SHORELINE

X

DATE 11 JAN 78

PARAMETER
GROSS α SIDEWALL

DEPTH (cm)
40

NOTES:
33
◊ GROSS α pCi/g

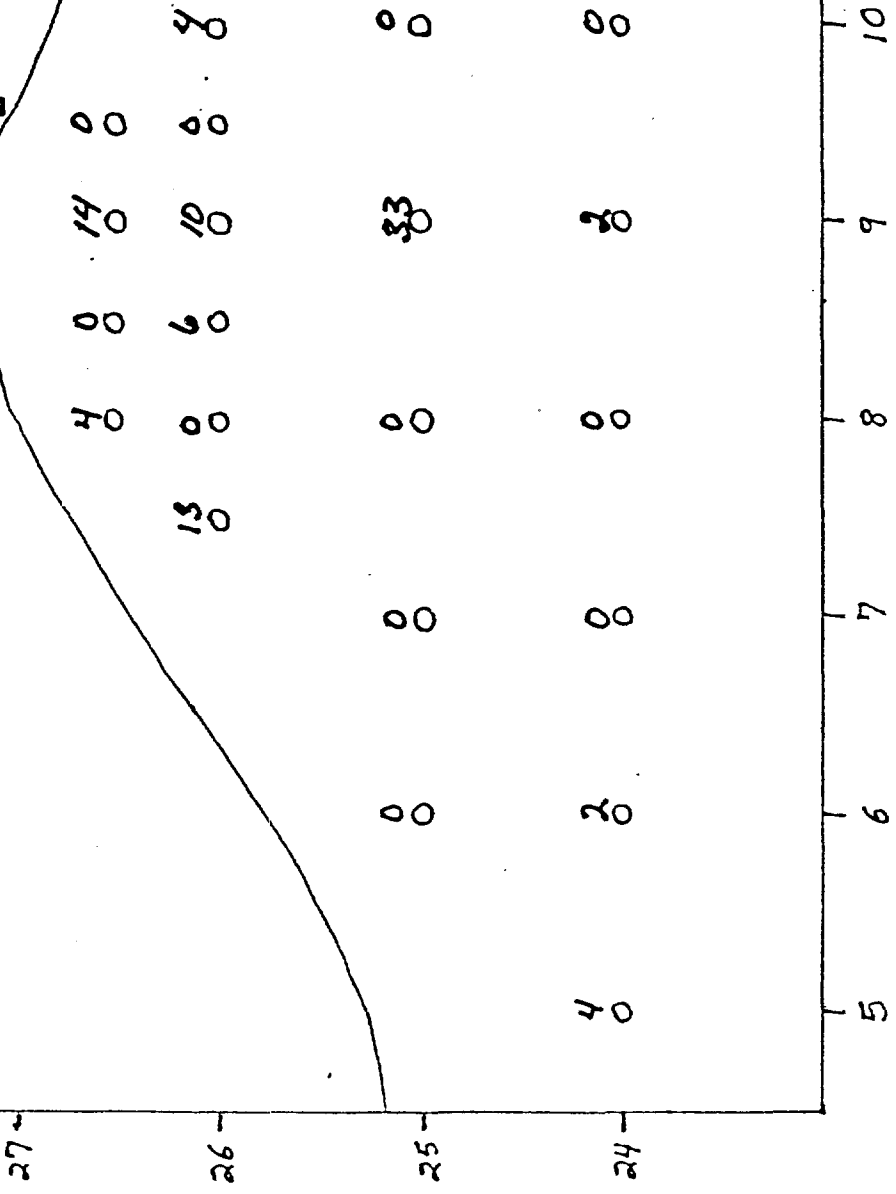ALL LOCATIONS ARE
IN QUADRANT NE

0 = BACKHOE SAMPLE
LOCATION
X = APPROX. GZ LOCATION

SCALE: 1" = 25 m

REMARKS | GROSS α COUNTS MADE BEFORE BALL-MILLING

Y-axis: 27, 26, 25, 24

X-axis: 5, 6, 7, 8, 9, 10

Data points (value over 0):
- 4/0, 13/0, 4/0, 0/0, 14/0, 0/0
- 8/8
- 6/0, 0/0, 10/0, 8/0, 0/0
- 4/0, 0/0, 0/0, 0/0, 33/0, 0/0
- 2/0, 0/0, 0/0, 2/0, 0/0

DATE 11 JA

PARAMETE
GROSS α =

DEPTH (c
60

NOTES:
1
O GROSS α P

ALL LOCAT
IN QUADR

O = BACKHOE
LOCATION
X=APPROX, G
SCALE: 1"=

REMARKS

JANET (ENTEBBI) - SAMPLING IN VICINITY OF ITEM GZ

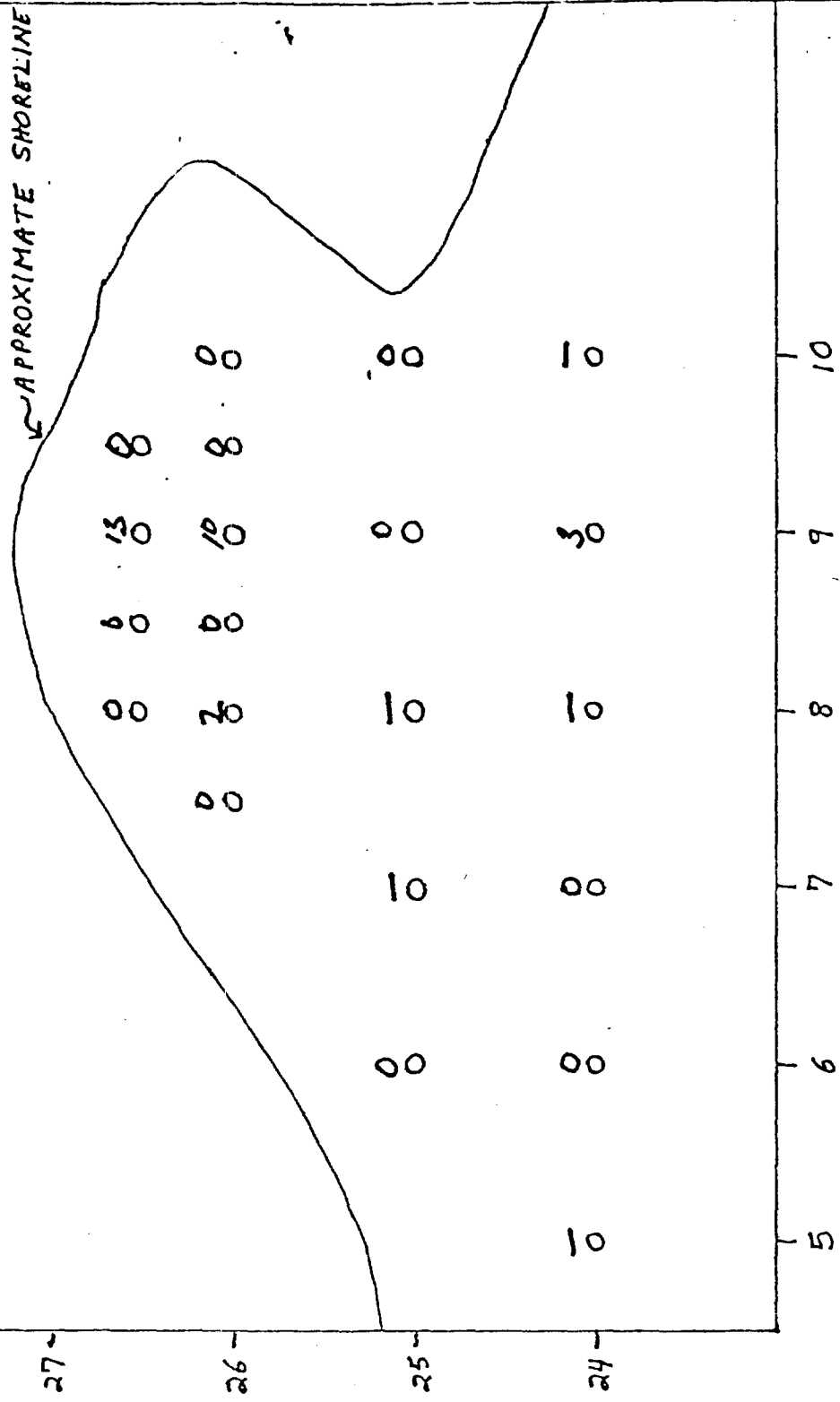← APPROXIMATE SHORELINE

X

DATE 11 JAN 78

PARAMETER
GROSS α SIDEWALL

DEPTH (cm)
20

NOTES:
0 =
0 = GROSS α pCi/g

ALL LOCATIONS ARE
IN QUADRANT NE

0 = BACKHOE SAMPLE
LOCATION
X = APPROX. GZ LOCATION

SCALE: 1" = 2.5 m

REMARKS: GROSS α COUNTS MADE BEFORE BALL-MILLING -= AND SAMPLE AT THIS DEPTH

JANET (ENJEBI) - SAMPLING IN VICINITY OF ITEM GZ

← APPROXIMATE SHORELINE

X

Grid data (pCi/g):

	5	6	7	8	9	10
27				oo	Qo	
				oo		oo oo
				oo oo	oo	1o 1o
26			1o	1o	1o	oo
25		1o		1o	1o	1oo
24	1o	oo	oo	1o	1o	1o

DATE 11 JAN 76

PARAMETER
GROSS α SIDEWALL

DEPTH (cm)
100

NOTES:
0 GROSS α pCi/g
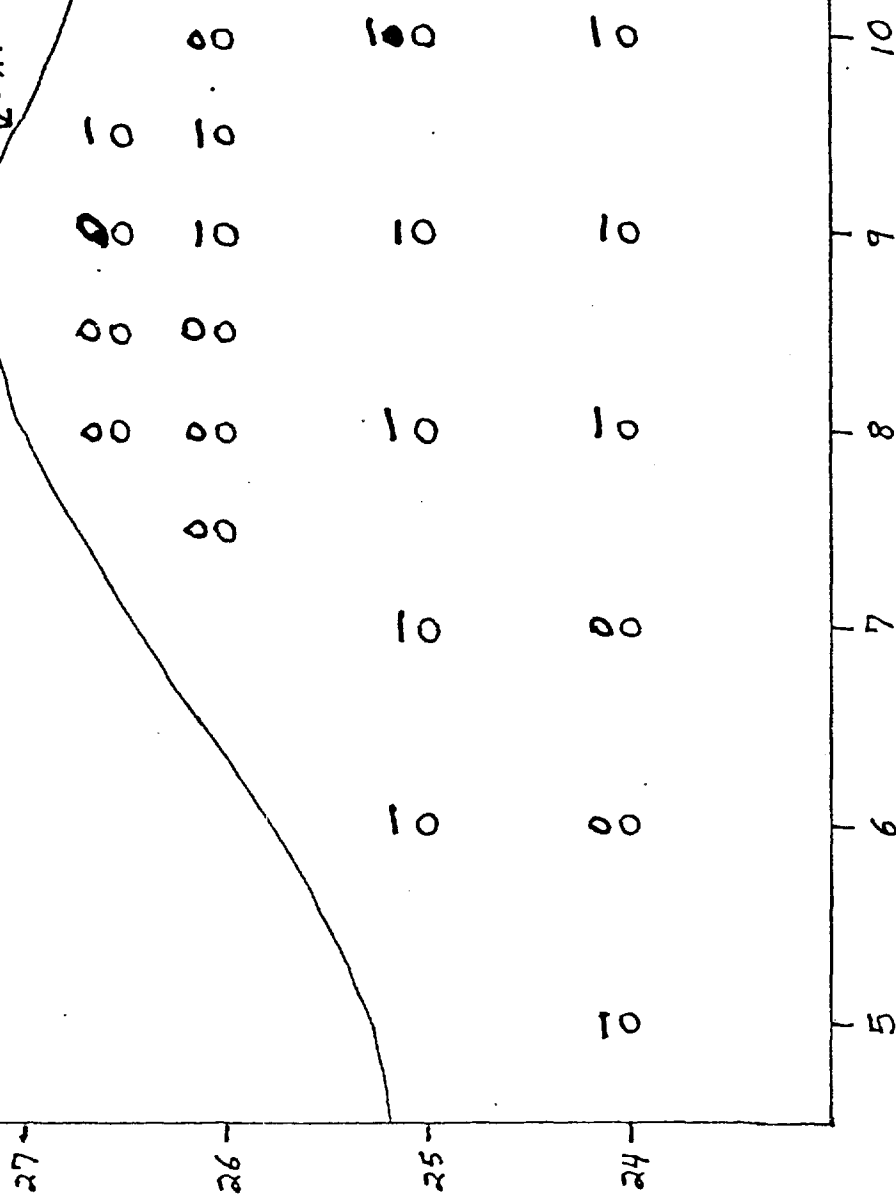
ALL LOCATIONS ARE
IN QUADRANT NE

0 = BACKHOE SAMPLE
LOCATION
X = APPROX. GZ LOCATION

SCALE: 1" = 25 m

REMARKS GROSS α COUNTS MADE BEFORE BALL-MILLING — = NO SAMPLE AT THIS DEPTH

X

← APPROXIMATE SHORELINE

DATE 11 JAN '78

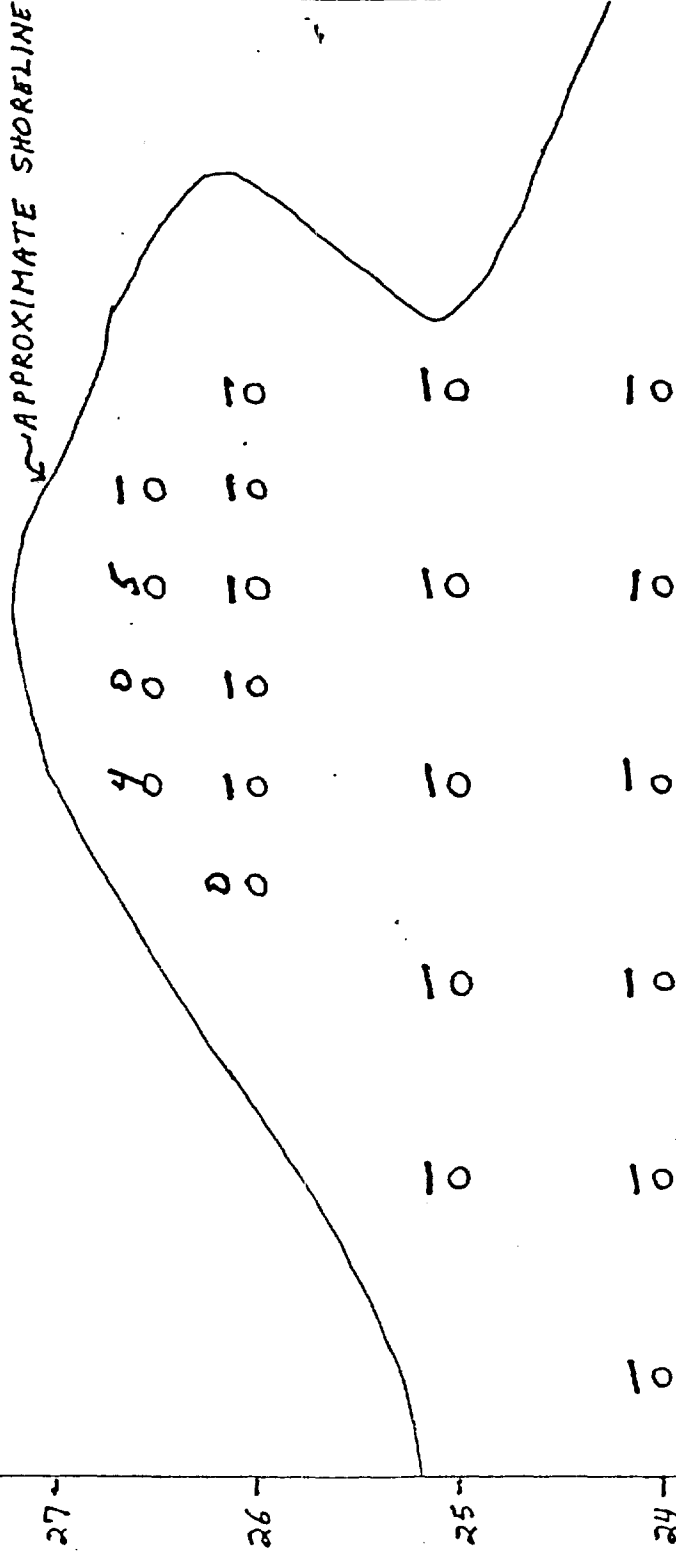PARAMETER GROSS α SIDEWALL

DEPTH (cm) 120

NOTES:
0
□ GROSS α pCi/g

ALL LOCATIONS ARE IN QUADRANT NE

0 = BACKHOE SAMPLE LOCATION
X = APPROX. GZ LOCATION
SCALE: 1" = 25 m

REMARKS GROSS α COUNTS MADE BEFORE BALL-MILLING — = NO SAMPLE AT THIS DEPTH