JANET (ENTEBI) - SAMPLING IN VICINITY OF ITEM GZ

← APPROXIMATE SHORELINE

X

157

0 0   0 0   0 0   2 0   5 3
0 0   0 0   1 0   3 8   5 3
0 0   0 0   1 0
1 0   1 0
10
0 0   29   0 0   1 0
0 0   2 0   15 0   29 0
0 0   2 0
4 0

5   6   7   8   9   10

24   25   26   27

DATE 11 JAN 78

PARAMETER GROSS α SIDEWALL

DEPTH (cm) 20

NOTES:
29   ○ GROSS α pCi/g

ALL LOCATIONS ARE IN QUADRANT NE

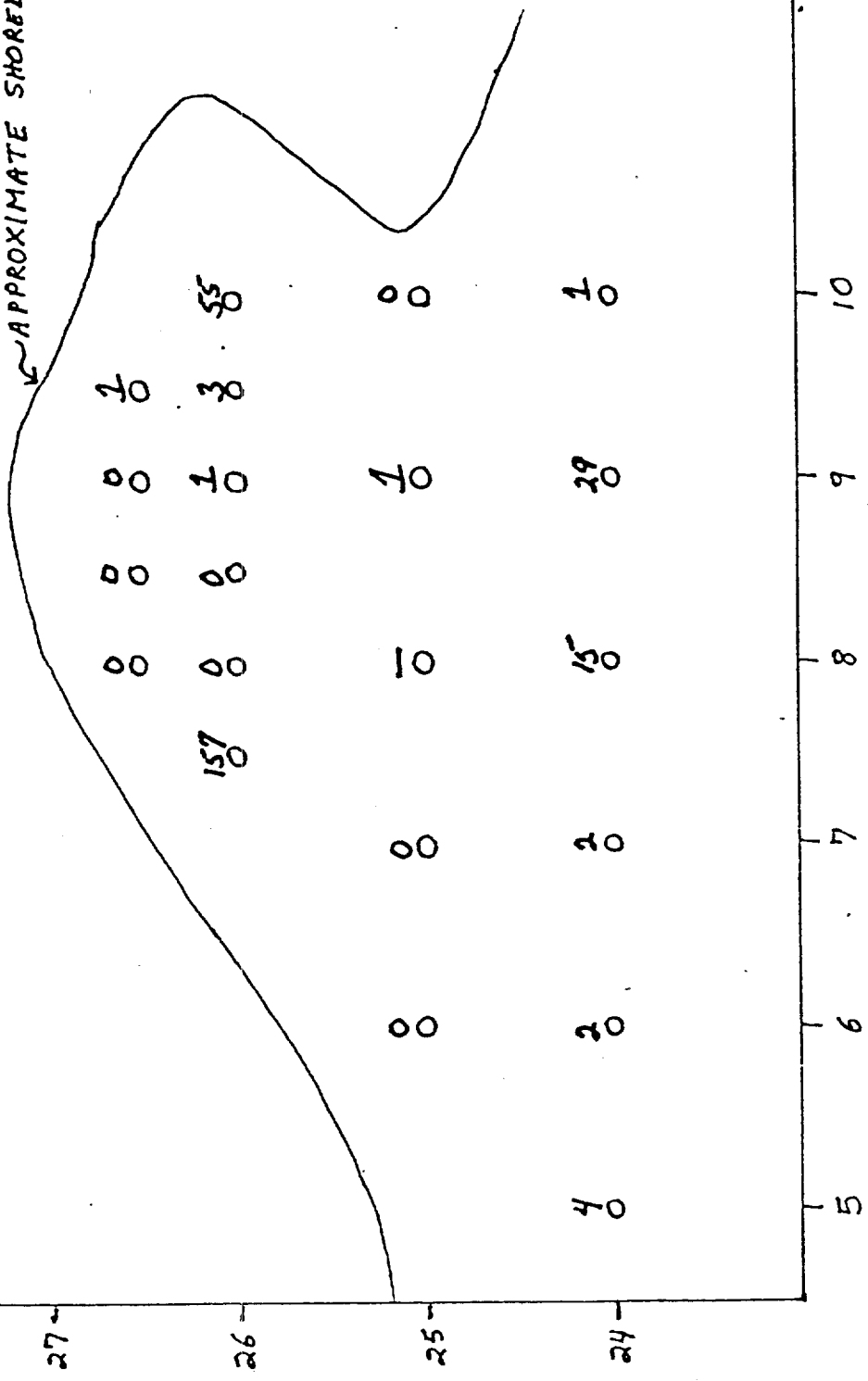○= BACKHOE SAMPLE LOCATION
X= APPROX. GZ LOCATION

SCALE: 1" = 25 m

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

JANET (ENJEBI) - SAMPLING IN VICINITY OF ITEM GZ

DATE 11 JAN 78

PARAMETER
GROSS α SIDEWALL

DEPTH (cm)
40

NOTES:
33 $\odot$ GROSS α pCi/g

ALL LOCATIONS ARE IN QUADRANT NE

O = BACKHOE SAMPLE LOCATION
X = APPROX. GZ LOCATION

SCALE: 1" = 25 m

← APPROXIMATE SHORELINE

X

Data points (value over value, $\odot$ = backhoe sample location):

	5	6	7	8	9	10
27				4/0	14/0	8/8
					0/0	0/0
26			13/0	0/0	10/0	8/0
				0/0	6/0	0/0
25		0/0	0/0	0/0	33	0/0
24		2/0	0/0	0/0	2/0	0/0
	4/0					

REMARKS | GROSS α COUNTS MADE BEFORE BALL-MILLING

JANET (ENTEBI) - SAMPLING IN VICINITY OF ITEM GZ

← APPROXIMATE SHORELINE

X

DATE 11 JAN 78

PARAMETER GROSS α SIDEWALL

DEPTH (cm) 20

NOTES:
α GROSS α pCi/g

ALL LOCATIONS ARE IN QUADRANT NE

O = BACKHOE SAMPLE LOCATION
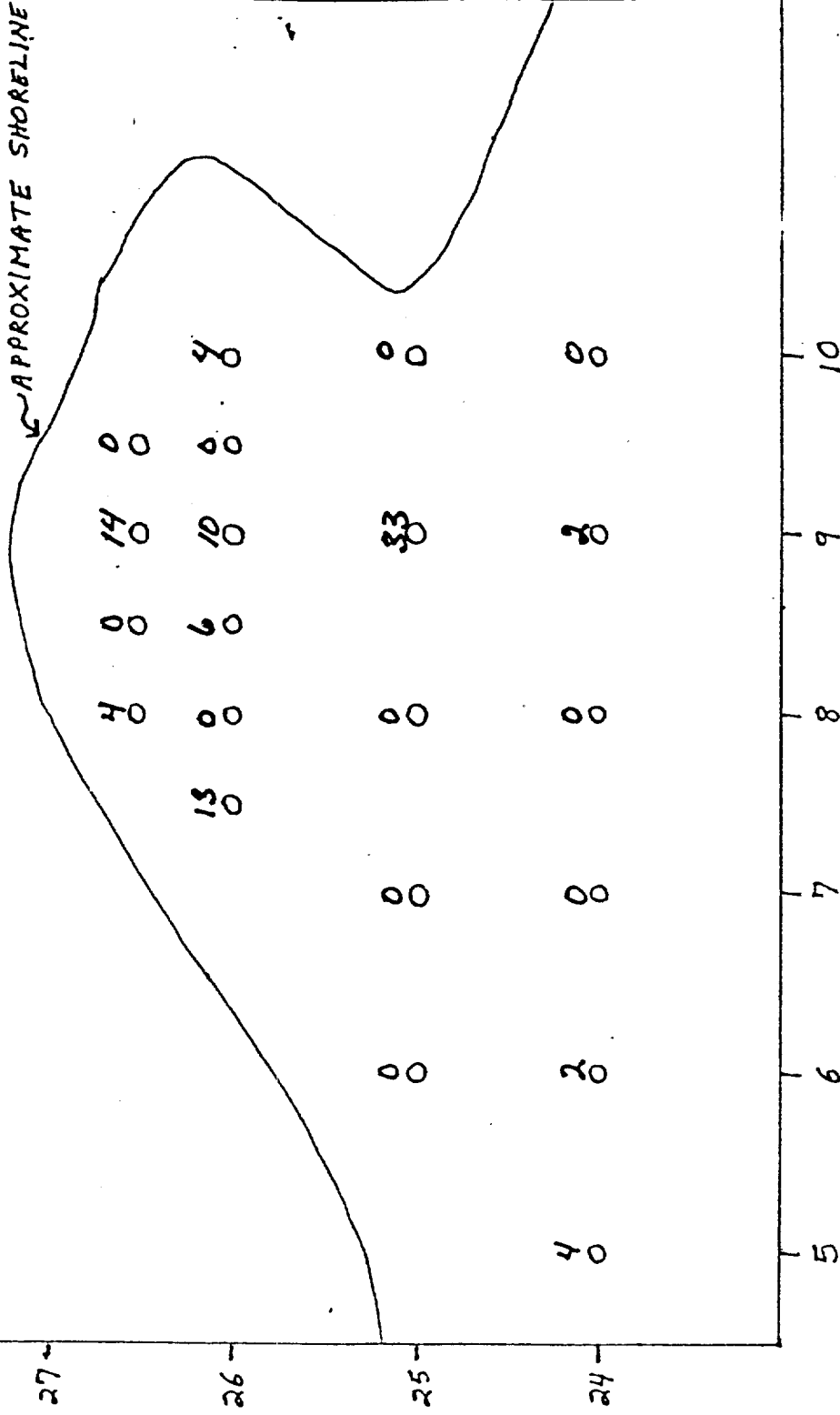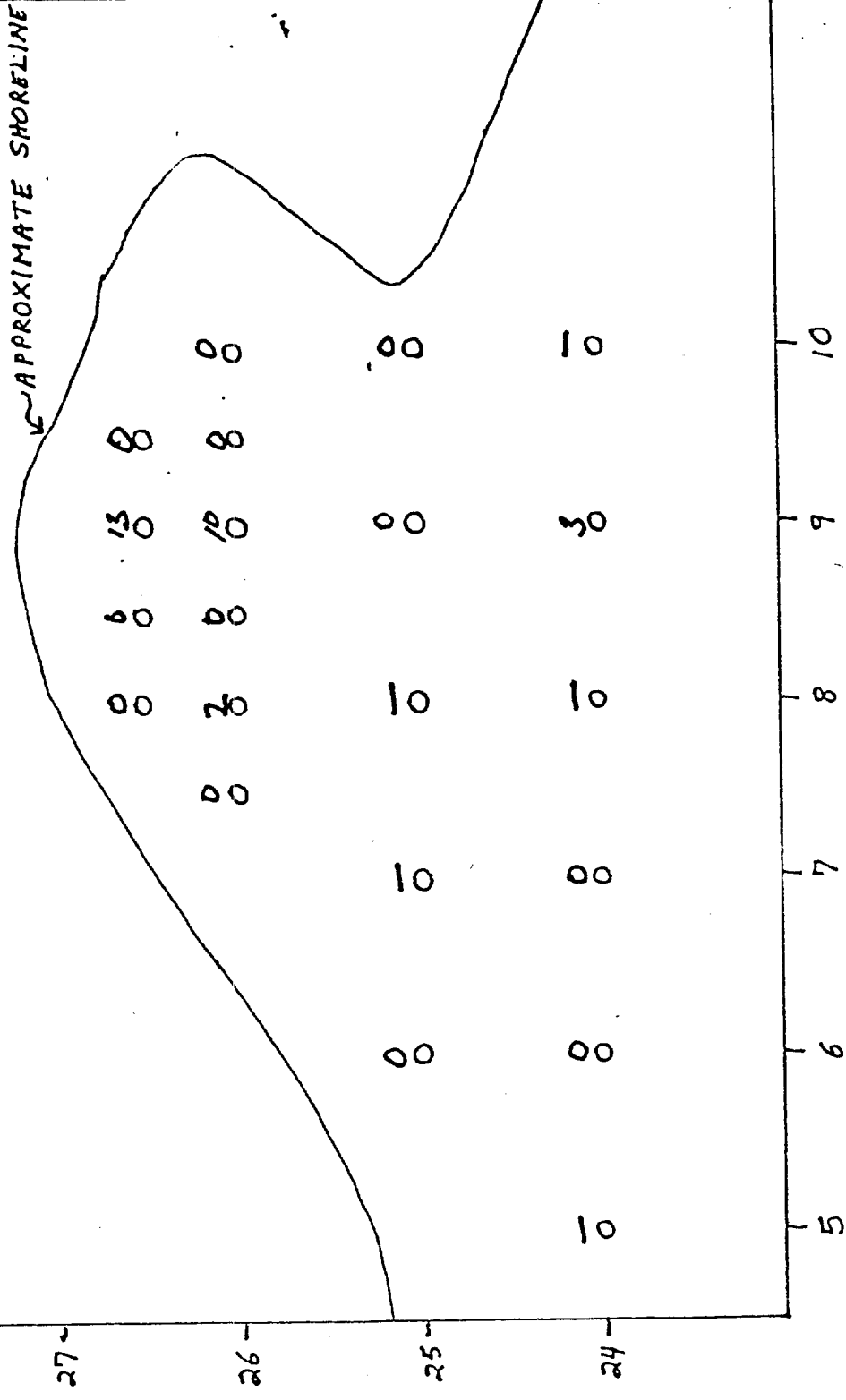X = APPROX. GZ LOCATION

SCALE: 1" = 25 m

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

(grid values, depth axis 24–27, horizontal axis 5–10)

27 —

26 —   00   0 6   0 13   0 8
           0   0 0   8   0 0
       0 2   0 10   0 0
       0 0   0 0   8 0
                   0 0   0 0   1 0

25 —   0 0   0 0   1 0   0 0

24 —   1 0   0 0   1 0   1 0   3 0
           5   6   7   8   9   10

JANET (ENJEBI) - SAMPLING IN VICINITY OF ITEM GZ

DATE 11 JAN 76

PARAMETER
GROSS ∝ SIDEWALL

DEPTH (cm)
100

NOTES:
0
0 GROSS ∝ pCi/g

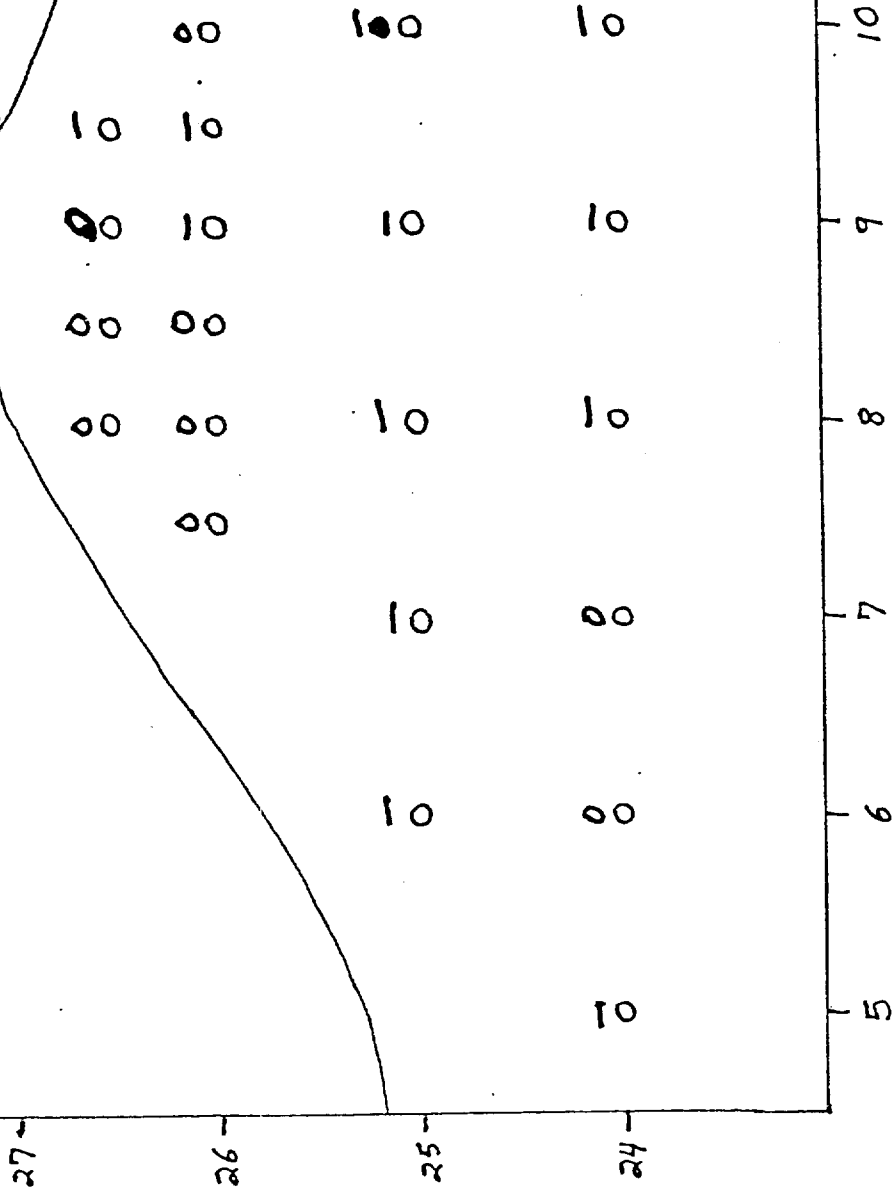ALL LOCATIONS ARE
IN QUADRANT NE

0 = BACKHOE SAMPLE
LOCATION
X = APPROX. GZ LOCATION

SCALE: 1" = 25 m

REMARKS | GROSS ∝ COUNTS MADE BEFORE BALL-MILLING. — = NO SAMPLE AT THIS DEPTH.

← APPROXIMATE SHORELINE

X

27
26
25
24

5   6   7   8   9   10

oo   100   10
10 10
oo 10   10   10
oo oo
oo oo   10   10
oo
          10
          10   oo
10   oo
10

JANET (ENTIER) - SAMPLING IN VICINITY OF ITEM GZ

APPROXIMATE SHORELINE

X

DATE 11 Jan '78

PARAMETER
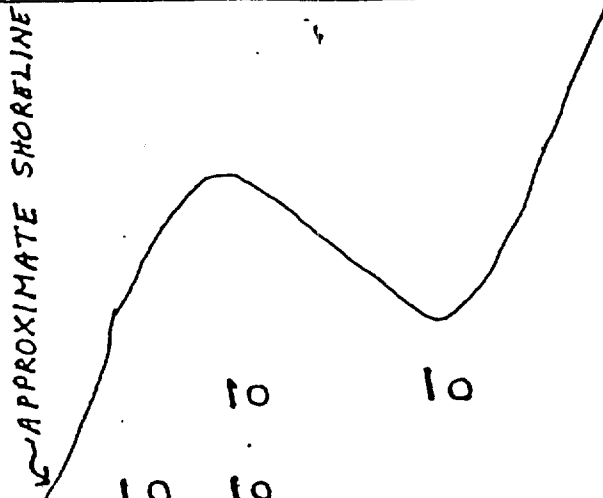GROSS α SIDEWALL

DEPTH (cm)
120

NOTES:
O
O GROSS α pCi/g

ALL LOCATIONS ARE
IN QUADRANT NE

O = BACKHOE SAMPLE
LOCATION
X = APPROX. GZ LOCATION

SCALE: 1" = 25 m

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

27 —

26 —

25 —

24 —

5   6   7   8   9   10