

DATA COLLECTION POINTS IN VICINITY OF LOCATION 13NI, BOKEN ISLAND

409875

DATE: 34 DEC. 77

PARAMETER:

GROSS  $\alpha$  AND  $\beta$

DEPTH, CM: 0-30

163 GROSS  $\alpha$  (p.c./yr)  
 +  
 794 GROSS  $\beta$  (p.c./yr)

- = NO SAMPLE AT THIS DEPTH

+ = SAMPLE STATION

⊕ = 13NI

⊞ = NOT SAMPLED

SCALE: 1" = 8.62 m

REMARKS:

BEST COPY AVAILABLE

REPOSITORY P.N.N.L.

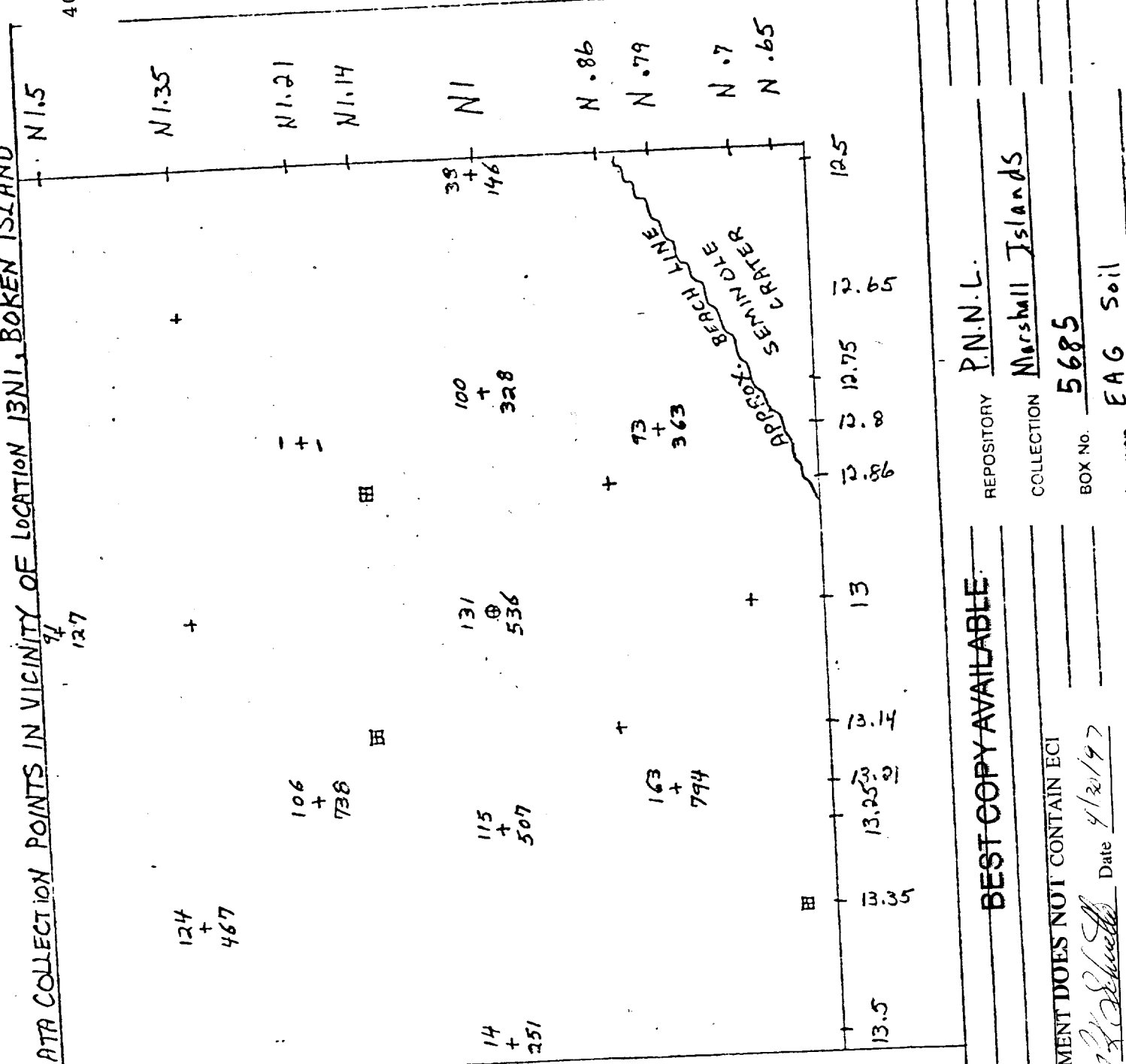
COLLECTION Marshall Islands

BOX NO. 5685

FOLDER EAG Soil

DOCUMENT DOES NOT CONTAIN ECI

Reviewed by *[Signature]* Date 4/20/97



DATA COLLECTION POINTS IN VICINITY OF LOCATION 13N1, BOKEN ISLAND

DATE: 24 DEC. 77

PARAMETER:

GROSS  $\alpha$  AND  $\beta$

DEPTH, CM: 20-40

126 GROSS  $\alpha$ , pCi/gm

+ = 816 GROSS  $\beta$ , pCi/gm

- = NO SAMPLE AT THIS DEPTH

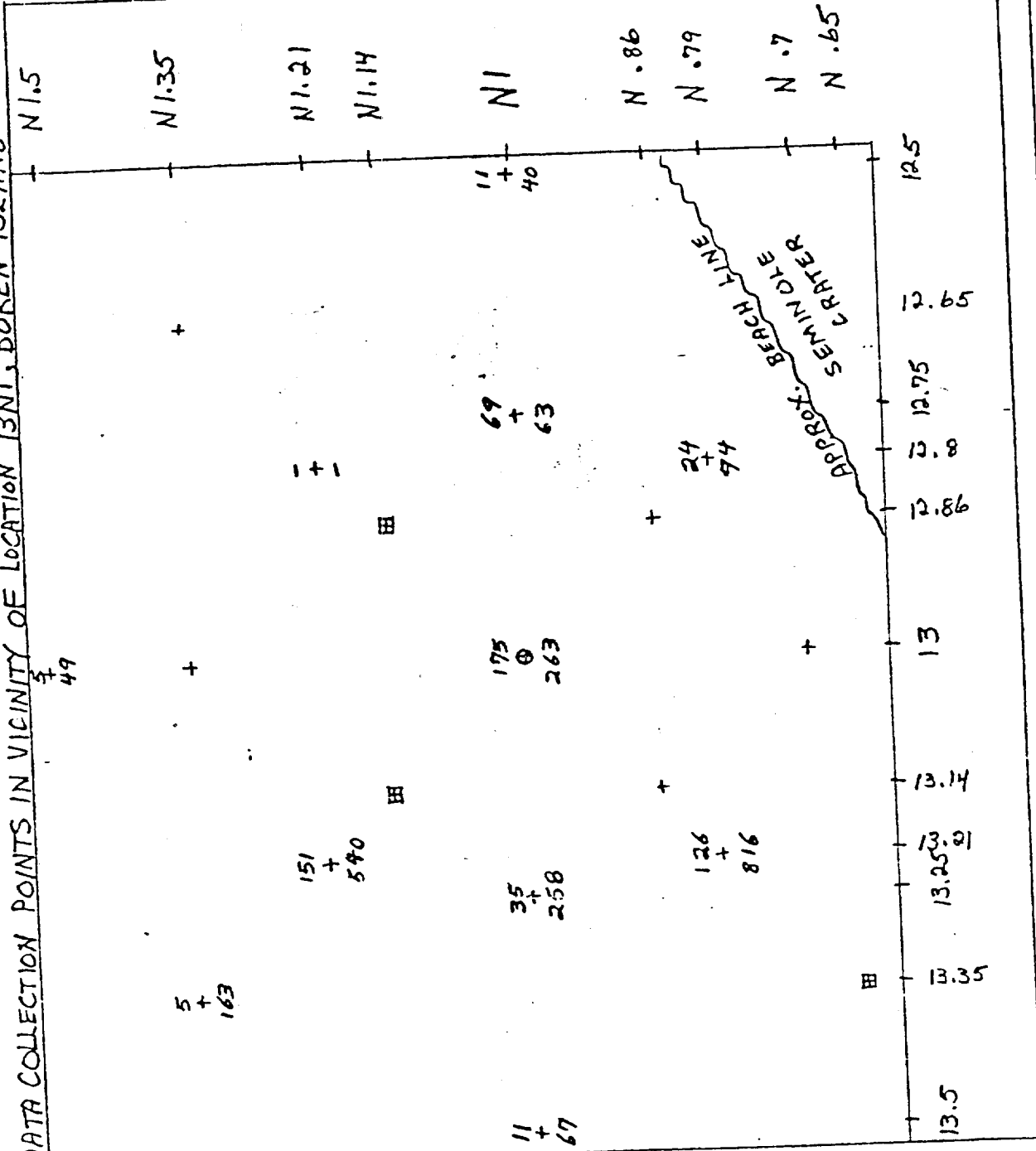
+ = SAMPLE STATION

⊕ = 13N1

⊞ = NOT SAMPLED

SCALE: 1" = 8.69 m

REMARKS:



DATA COLLECTION POINTS IN VICINITY OF LOCATION 13N1, BOKEN ISLAND

DATE: 34 DEC 77

PARAMETER:

GROSS  $\alpha$  AND  $\beta$

DEPTH, CM: 40-60

73 GROSS  $\alpha$ , pCi/gm

580 GROSS  $\beta$ , pCi/gm

⊕ = NO SAMPLE  
+ AT THIS DEPTH

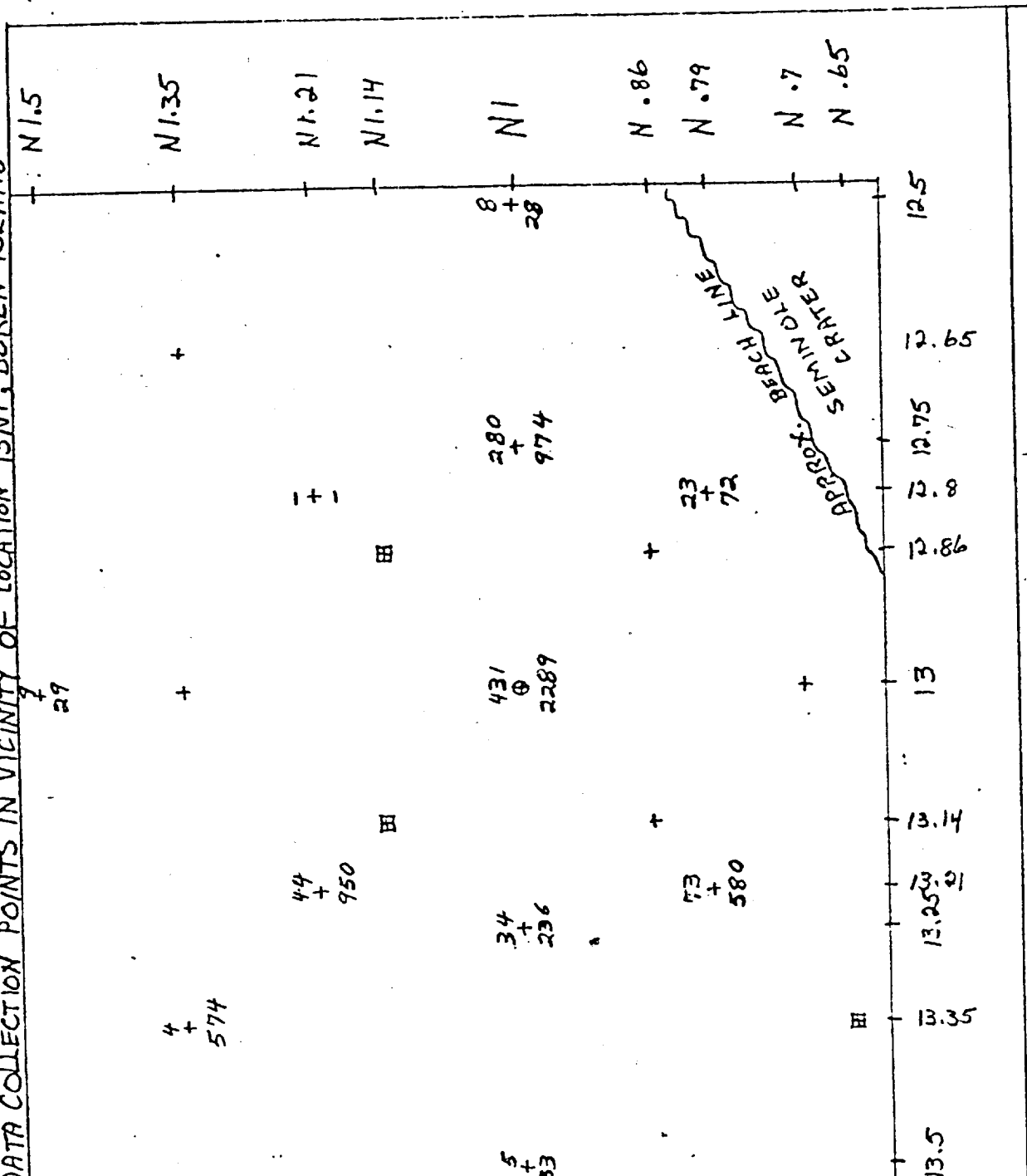
+ = SAMPLE STATION

⊕ = 13N1

⊞ = NOT SAMPLED

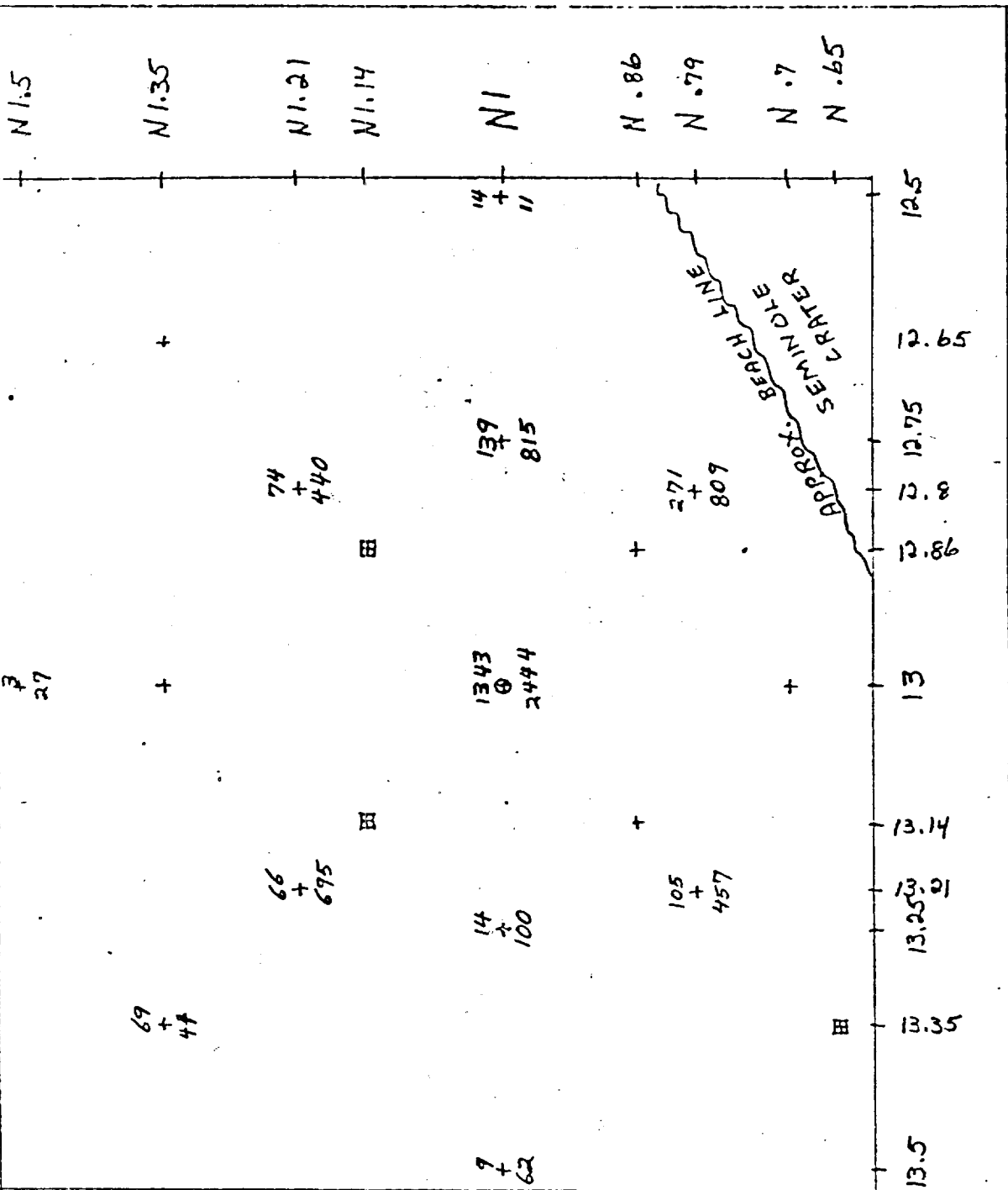
SCALE: 1" = 8.60 m

REMARKS:



DATA COLLECTION POINTS IN VICINITY OF LOCATION 13N1, BOKEN ISLAND

DATE: 24 Dec 77  
 PARAMETER: GROSS  $\alpha$  AND  $\beta$   
 DEPTH, CM: 60-80  
 105 GROSS  $\alpha$ , pCi/gm  
 + = 457 GROSS  $\beta$ , pCi/gm  
 + = SAMPLE STATION  
 $\oplus$  = 13N1  
 $\boxplus$  = NOT SAMPLED  
 SCALE: 1" = 8.62 m



REMARKS:

DATA COLLECTION POINTS IN VICINITY OF LOCATION 13N1, BOKEN ISLAND

DATE: 24 DEC 77

PARAMETER:

GROSS  $\alpha$  AND  $\beta$

DEPTH, CM: 80-100

91 GROSS  $\alpha$ , P Ci/gm  
 + =  
 470 GROSS  $\beta$ , P Ci/gm

+ = NO SAMPLE AT THIS DEPTH

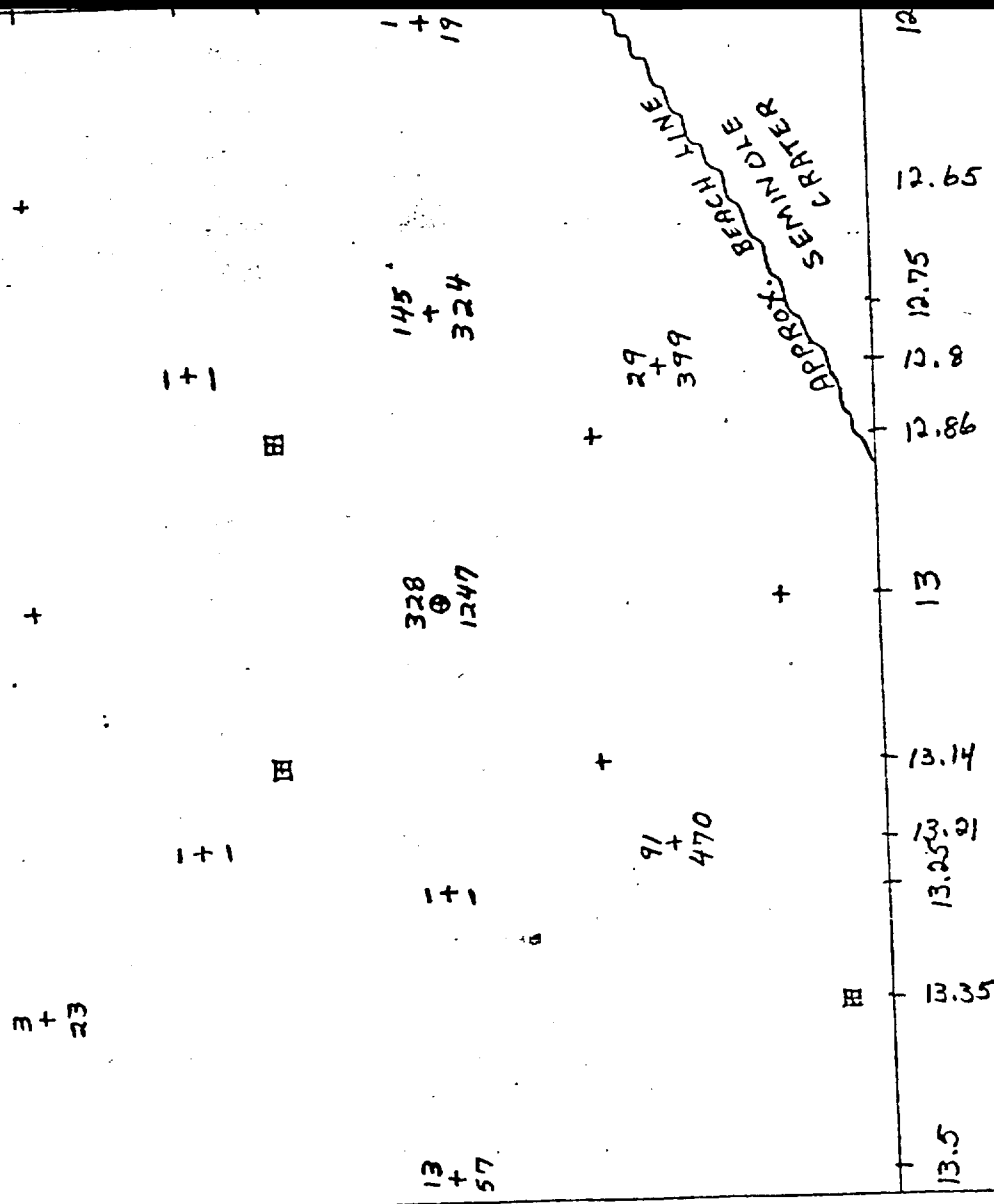
+ = SAMPLE STATION

⊕ = 13N1

⊞ = NOT SAMPLED

SCALE: 1" = 8.62 m

REMARKS:



DATA COLLECTION POINTS IN VICINITY OF LOCATION 13N1, BOKEN ISLAND

DATE: 24 DEC 77

PARAMETER:

GROSS  $\alpha$  AND  $\beta$

DEPTH, CM: 160-170

15 GROSS  $\alpha$ , pCi/gm

442 GROSS  $\beta$ , pCi/gm

- = NO SAMPLE AT THIS DEPTH

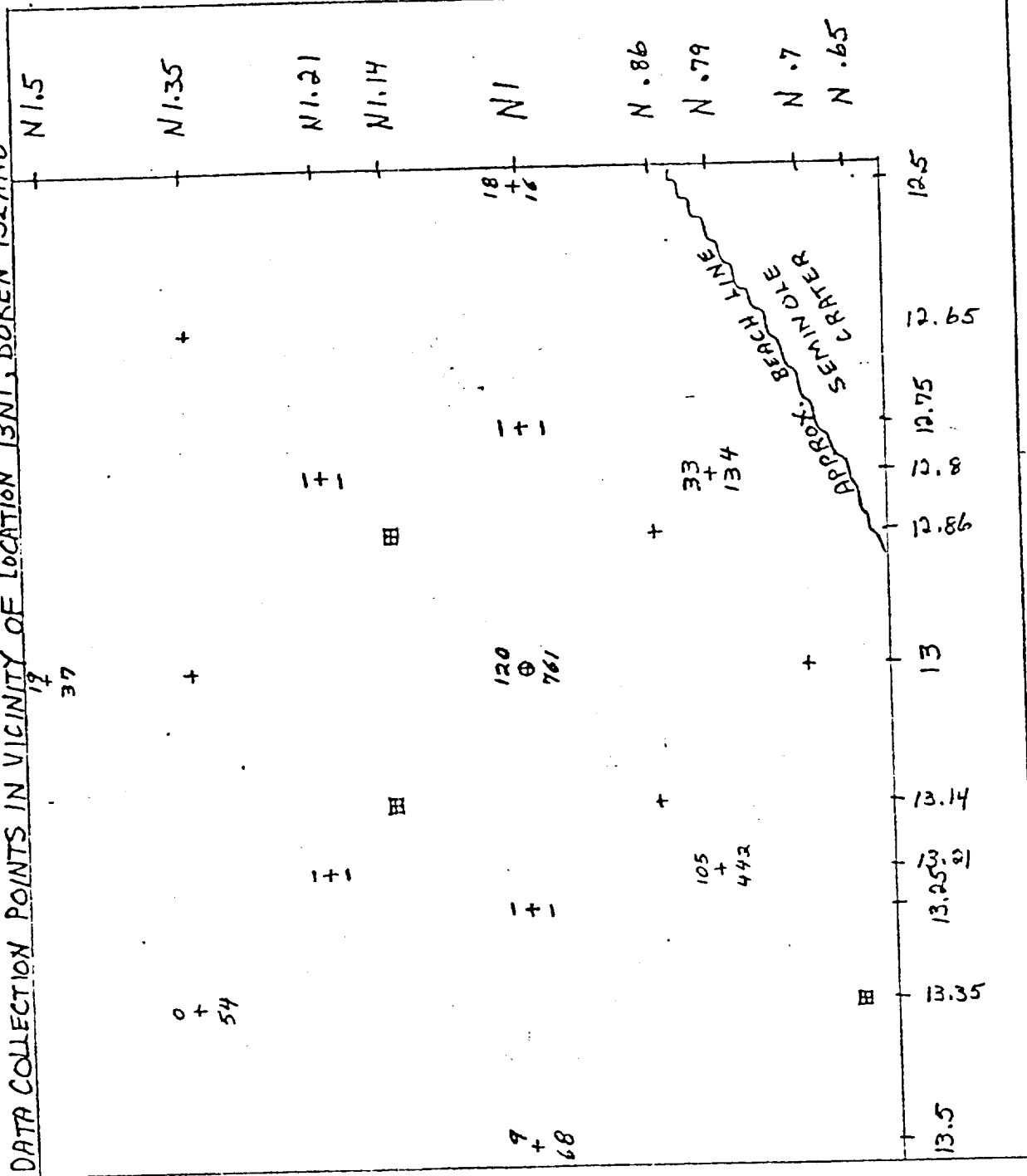
+ = SAMPLE STATION

⊕ = 13N1

⊞ = NOT SAMPLED

SCALE: 1" = 8.60 m

REMARKS:



REMARKS:

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