

AOMON - VICINITY OF YOKE GZ

DATE Feb 3, 1978

PARAMETER

GROSS α (SIDEWALL)

DEPTH (CM)

Ø (5cm CUT)

NOTES:

⊙ = GROSS α, pCi/g

1" = 25 m

- NO SAMPLE AT THIS DEPTH

● SAMPLE LOCATION

□ YOKE GZ (APPROX.)

REPOSITORY	P.N.N.L.									
COLLECTION	Marshall Islands									
BOX No.	5685									
FOLDER	EAG Soil									
S2	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙
S3	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙
S4	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙
S5	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙
S6	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙

REMARKS: GROSS α COUNTS ON SIDEWALLS SAMPLES MADE BEFORE BALL-MILLING

BEST COPY AVAILABLE

DOCUMENT DOES NOT CONTAIN ECI

Reviewed by [Signature] Date 4/24/97

ARMON - VICINITY OF YOKE GZ

DATE Feb 3, 1978

PARAMETER

GROSS α (SIDEVAL)

DEPTH (cm)

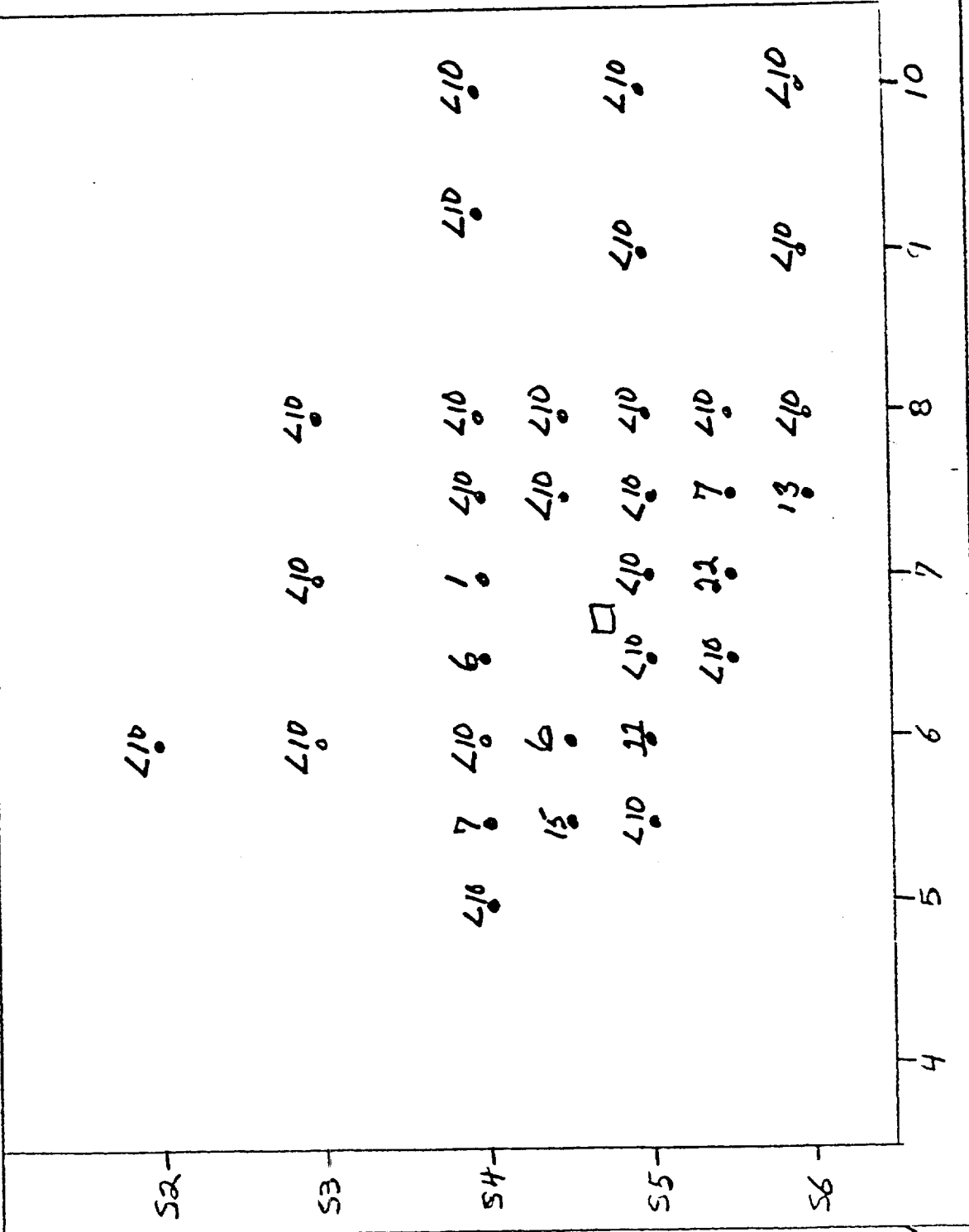
20 (5 cm CUT)

NOTES:

6 = Gross α, P_{ci}/9

1" = 25 m

- NO SAMPLE AT THIS DEPTH
- SAMPLE LOCATION
- ◻ YOKE GZ (APPROX.)



REMARKS: Gross α counts made before ball-milling

ARMON - VICINITY OF YOKE GZ

DATE Feb 3, 1978

PARAMETER

GROSS α (SIDEWALL) S2-

DEPTH (cm)

4 ϕ (5 cm CUT)

NOTES:

7 = Gross α , P.C./g

1" = 25 m

- = NO SAMPLE AT THIS DEPTH

• SAMPLE LOCATION

□ YOKE GZ (APPROX.)

REMARKS

Gross α made before ball-milling

L10

L10

L10 L10 L10 L10 L10 L10 L10 L10 L10 L10

L10 L10 L10 L10 L10 L10 L10 L10 L10 L10

L10 L10 L10 L10 L10 L10 L10 L10 L10 L10

L10 L10 L10 L10 L10 L10 L10 L10 L10 L10

L10 L10 L10 L10 L10 L10 L10 L10 L10 L10

4 5 6 7 8 9 10

ARMON VICINITY OF YC

DATE Feb. 3, 1978

PARAMETER

GROSS α (SIDEWALL) S2 -

DEPTH (CM)

60 (5CM CUT)

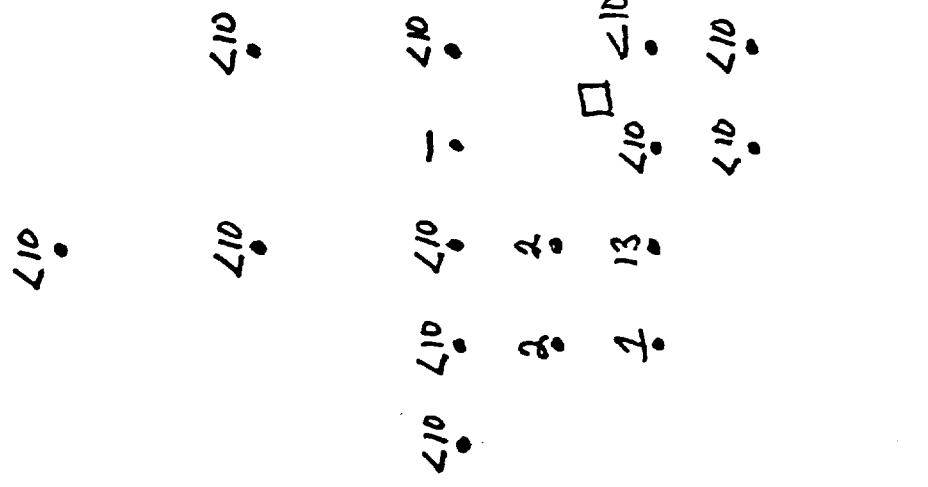
NOTES:

• = Gross α, pCi/g

1" = 25 m

- = NO SAMPLE AT THIS DEPTH

• SAMPLE LOCATION
 □ YOKE GE (APPROX.)



4 1 5 1 6 7

REMARKS Gross α counts made before ball-mil

DATE Feb. 3, 19

PARAMETER

GROSS α (SIN)

DEPTH (CM)

80 (5 cm CL)

NOTES:

$\angle 10^\circ$ = Gross α , p 6

1" = 25 m

— = No SAMPLE AT THIS DEPTH

o SAMPLE LOC

Yoke GZ (APP)

REMARKS

DATE Feb. 3, 1978

PARAMETER

GROSS α (SIDEWALL)

DEPTH (CM)

100 (5 m CUT)

NOTES:

$\frac{4}{9}$ = GROSS α , pci/g

1" = 25 m

- = NO SAMPLE AT THIS DEPTH

o SAMPLE LOCATION

YOKE GZ (APPROX)

REMARKS

PEARL (L.U.TOR) SUBSURFACE SOIL SAMPLE

DATE 9 Jun 78

PARAMETER:

GROSS & SIDEWALL

DEPTH (cm) Q (5 cm)

NOTES:

194: GROSS & P/G/S

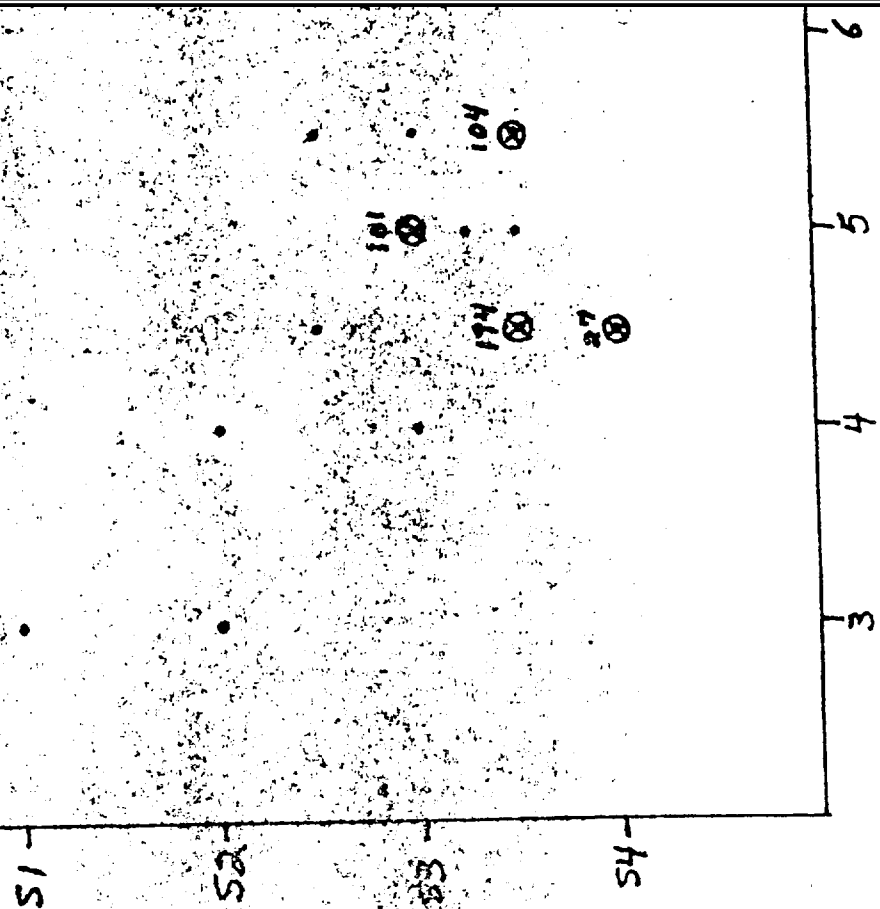
SCALE: 1" = 50m

○ = AUGER
● = SAMPLE LOCATION

⊗ = BACKHOE SAMPLE

REMARKS

Draw a cross to make before all milling.



PEARL (LUTOR) SUBSURFACE SOIL SAMPLING - VICINITY OF 5-S-3

DATE 9 JAN 78

PARAMETER:
GROSS & SIDEWALK

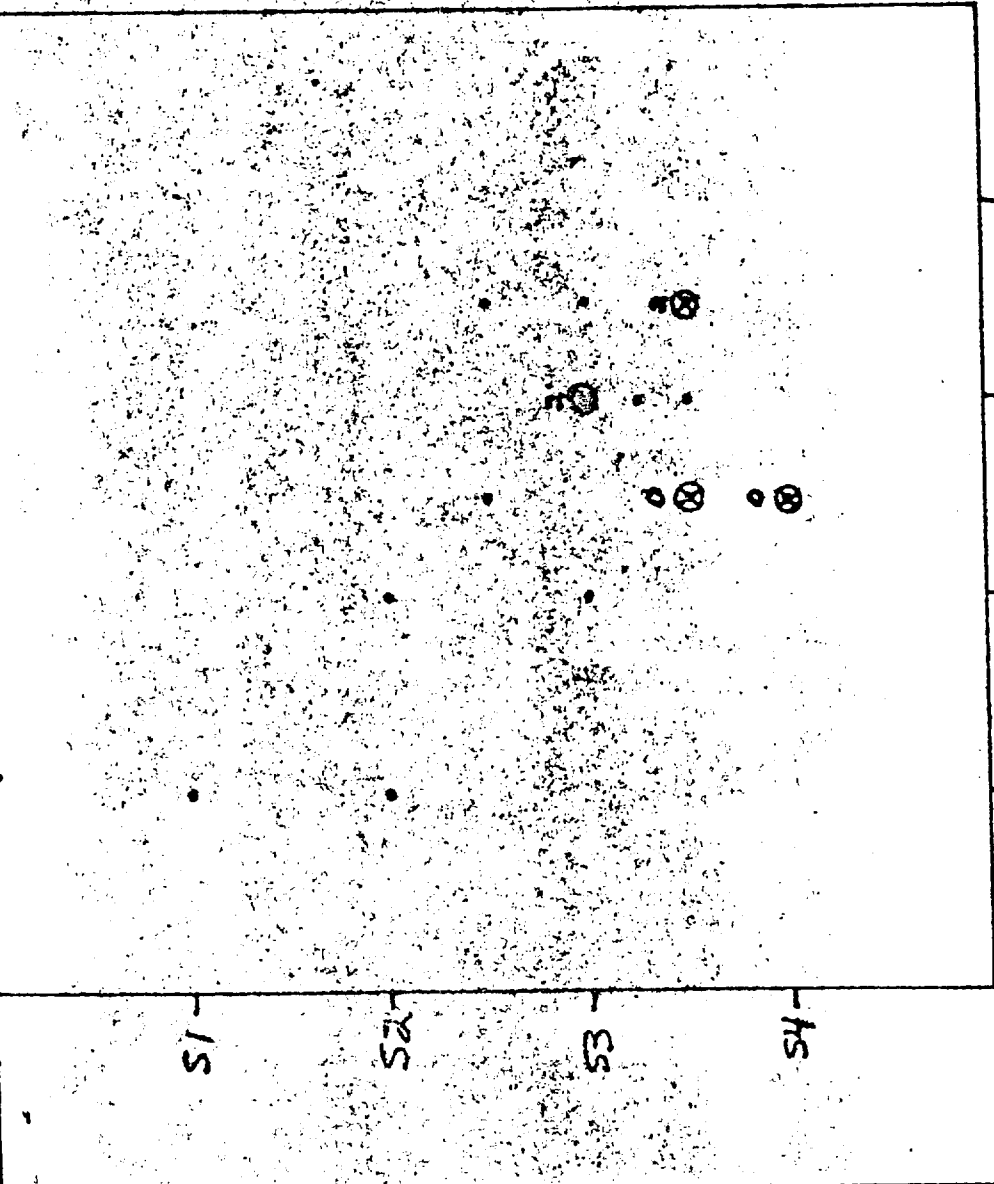
DEPTH (cm) 20 (5 cm cut)

NOTES:
GROSS A.P. 4/6 m

SCALE: 1" = 50 m

• = AUGER
○ = SAMPLE LOCATION
⊗ = BACKHOE SAMPLE

REMARKS: Gross & concrete made before ball-milling.



PEARL (L.U. 100) - SUBSURFACE

DATE 9 JAN. 78

PARAMETER:

GROSS α , SIDE WALL

DEPTH (cm) 40 (5 cm. CLD)

NOTES:

⊗ = GROSS α , PLI/GM

SCALE: 1" = 50M

○ = AUGER

● = SAMPLE LOCATION

⊙ = BACKGROUND SAMPLE

REMARKS: Signs of concrete made before Bull-m

S1

S2

S3

S4



PEARL (L. U. TOR) SUBSURFACE SOIL

DATE 9 JAN 78

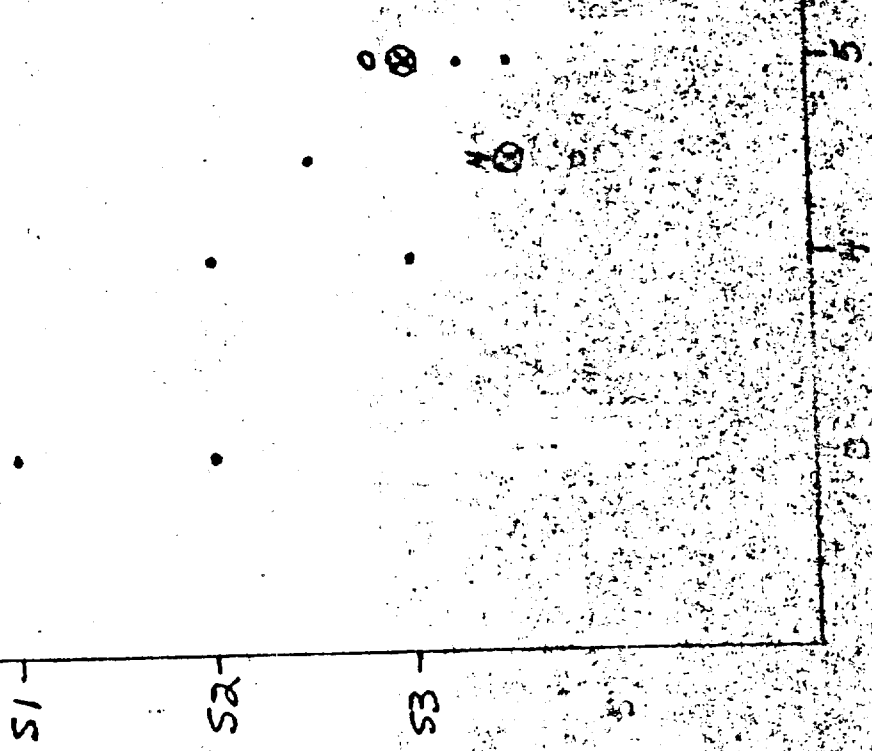
PARAMETER:
GROSS & SIDEWALL

DEPTH (cm) 60 (5 cm clod)

NOTES:
4 GROSS & P Ci/gm
⊗ =

SCALE: 1" = 5.0M
• = AUGER
• = SAMPLE LOCATION
⊗ = BACKLOG SAMPLE

REMARKS: Gross & concrete made before ball-milling



PEARL LUTOR

DATE 9 JAN 78

PARAMETER:

GROSS α , SIDEWALL

DEPTH (cm) 80 (50-100)

NOTES:

⊖ = GROSS α , pCi/gm

S1

S2

S3

SCALE: 1" = 50cm

⊖ = GROSS α , pCi/gm

⊙ = SAMPLE

REMARKS: Stage 4 available on 10/1

DATE 9 JAN 78

PARAMETER:

GROSS ~~OF~~ SIDEWALL

DEPTH (cm) 100 (5m core)

NOTES:

4 GROSS α , P Ci/gm
⊗ =

SCALE: 1" = 50m

RUGER
◇ = SAMPLE LOCATION

⊗ = BACKLOG SAMPLE

REMARKS

DATE 9 JAN 7

PARAMETER:

GROSS α , SIDE WTH

DEPTH (cm) 1206

NOTES:

⊗ = GROSS α , p Ci

NO SAMPLE AT
THIS DEPTH
SCALE: 1" = 50

RUGER
OF SAMPLE LOG

⊙ = BACK HOE SAMPLE

REMARKS