

JANET (E.N.JEBI) - SAMPLING IN VICINITY OF EASY AND X-RAY GZ'S

DATE 28 FEB 78	9	4	2	8	21	22	REPOSITORY P.N.N.L.
PARAMETER GROSS SCHEDULE		7	15	4	4		COLLECTION Marshall Islands
DEPTH (5cm cut)		17	8	8	38		BOX NO. 5685
0 (S.C.MENT)		15	1	9	12		FOLDER EAG Soil
NOTES: 2 = Gross, pCi/g	7	13	2	28			
		15	7	32			
		15	9	X 7	30		
		11	40	26			
		7	2	33			
		2	2	22			
		29	27	25			
		31					



ALL LOCATIONS ARE IN NW QUADRANT

- SAMPLE LOCATION
- x = APPROX. GZ LOCATION
- 1.5" = 50m

REMARKS  
Gross α before ball-milling MDA - MINIMUM DETECTABLE ACTIVITY  
MDA is 4 pCi/g

DOCUMENT DOES NOT CONTAIN ECI

Reviewed by *A. Schmitt* Date 4/30/92

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JANET (ENJEBI) - SAMPLING IN VICINITY OF EASY AND X

DATE 28 Feb 78	9	0	17	8	∠MDA	58
PARAMETER						
GROSS SIDELOAD		34	4	15	6	
DEPTH (5cm cut)						
ZO CML		122	19	19		
NOTES:	7	2	20	8	X	6
2 = GROSS, pCi/g		12	8	22		43
		17	2	2	21	17
						6
	5	7		17		27
	3	58	11	11	29	17
ALL LOCATIONS ARE IN NW QUADRANT			∠MOA	0	10	13
• SAMPLE LOCATION			11	32	22	21
X = GR. LOCATION						∠MDA
1.5" = 50m		31	29	27	25	23

REMARKS  
Gross α before ball-milling MDA is 4 pCi/g

DATE	28 FEB 78
PARAMETER	9
GROSS SIDEWALL	
DEPTH (5cm CUT)	
40 cm	
NOTES:	
2 = GROSS, P.C./g	
	5
ALL LOCATIONS ARE IN NW QUADRANT	
SAMPLE LOCATION	
X = APPROX. GZ LOCATION	
1.5" = 50m	
REMARKS	
Gross	

JANET (ENJEBI) - SAMPLING IN VICINITY OF EASY AND X-RAY GZ'S

DATE  
28 FEB 78

PARAMETER

GROSS & S/DUAL

DEPTH (5cm CUT)

60 CM

NOTES:

2 = GROSS, pCi/g

ALL LOCATIONS ARE IN NIV QUADRANT

• SAMPLE LOCATION

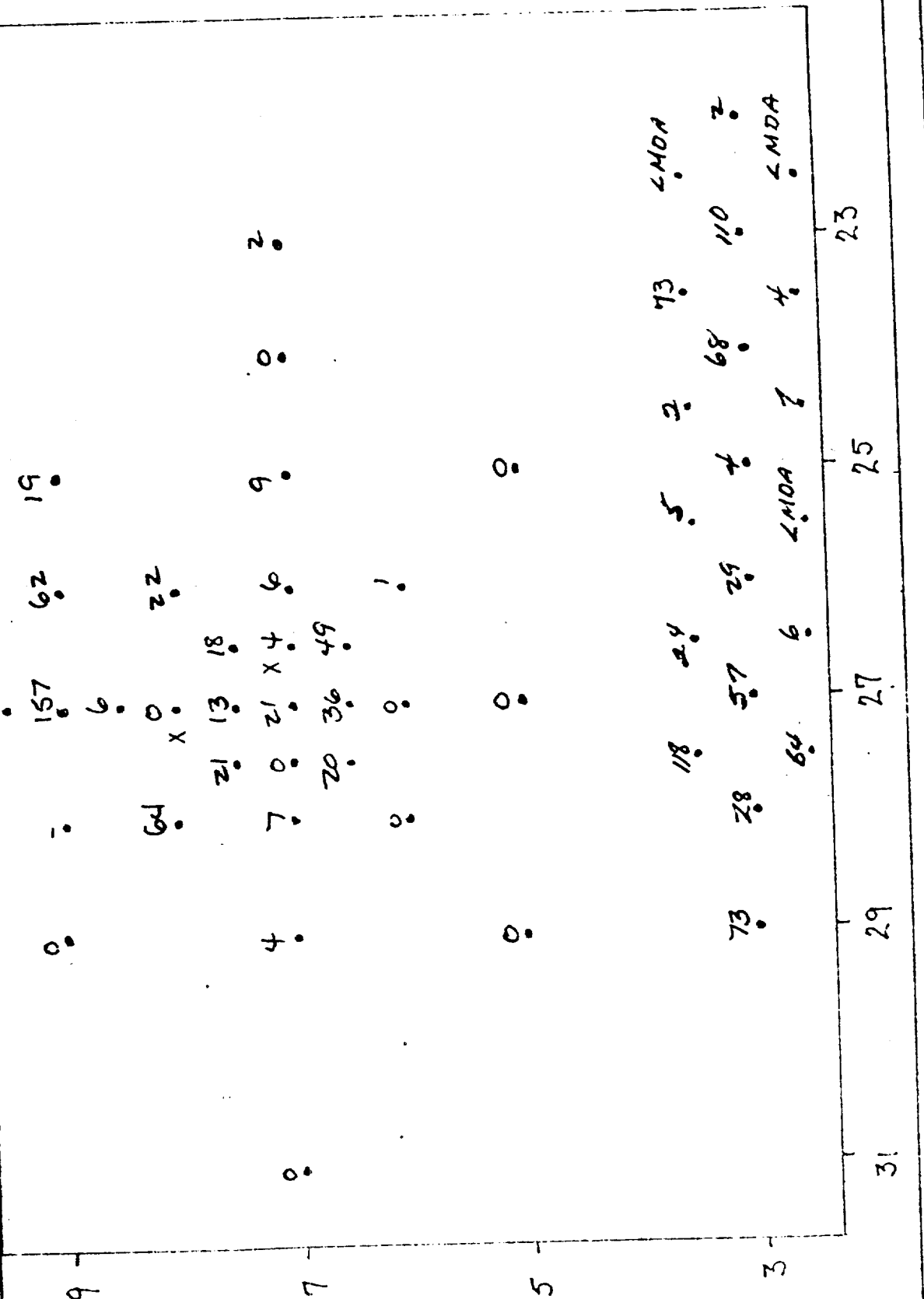
X = APPROX. GZ LOCATION

1.5" = 50 m

REMARKS

Gross α before ball-milling

MPA is 4 pCi/g



REMARKS

Gross α before ball-milling

MPA is 4 pCi/g

JANET (ENJEBI) - SAMPLING IN VICINITY OF EASY AND X-RAY GZ'S

DATE 28 FEB 78

PARAMETER

GROSS & BLDG W/M

DEPTH (5cm CUT)

80 CM

NOTES:

2 = GROSS, Pci/g

ALL LOCATIONS ARE IN NW QUADRANT

• SAMPLE LOCATION

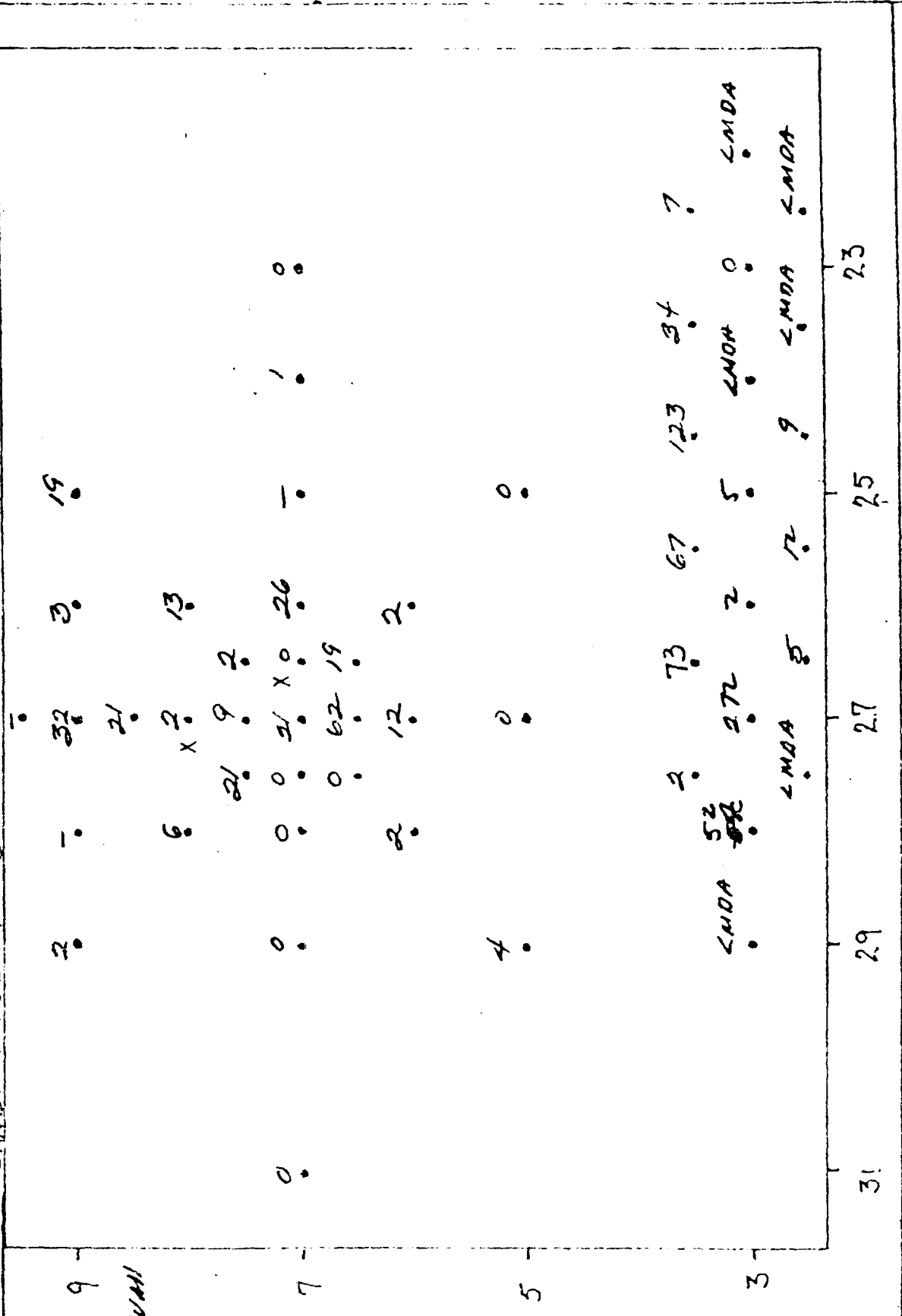
X = APPROX. GZ LOCATION

1.5" = 50m

REMARKS

Gross α before ball-milling

MDA is 4 pCi/g





DATE	28 FEB 82
PARAMETER	GROSS = 500
DEPTH (5cm CUT)	120 CM
NOTES:	2 = GROSS, P 50/g
ALL LOCATIONS ARE IN THE QUADRANT	
SAMPLE LOCATION	
X = APPROX. E-Z LOCATION	1.5" = 50m
REMARKS	GROSS