2,800 3,000 3,200 3,400 3,600 3,800 4,000 4,200 4,400

5,600

5,400

5,200

5,000

4,800

4,600

0 100 200m

N

T3-038

M-001

T3-048

T3-076

T3-079

M-004

T2-143

TI-092

TI-097

M-002

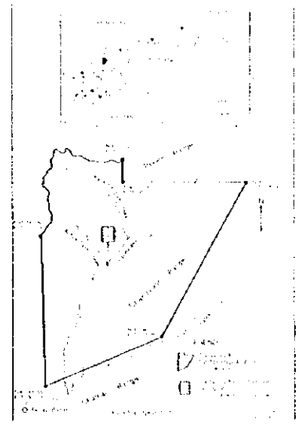
M-003

RI-064

PL.II-3 (3)

THE MINERAL EXPLORATION IN THE KICHI SANDYK DISTRICT THE KYRGHYZ REPUBLIC (PHASE I)

Location Map of Rock and Ore Samples for Laboratory Works (1/2,000)



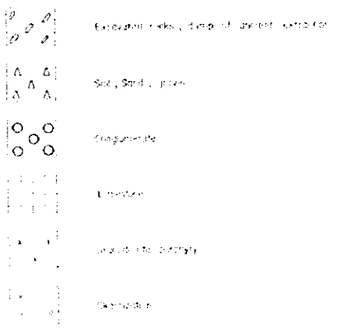
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1999

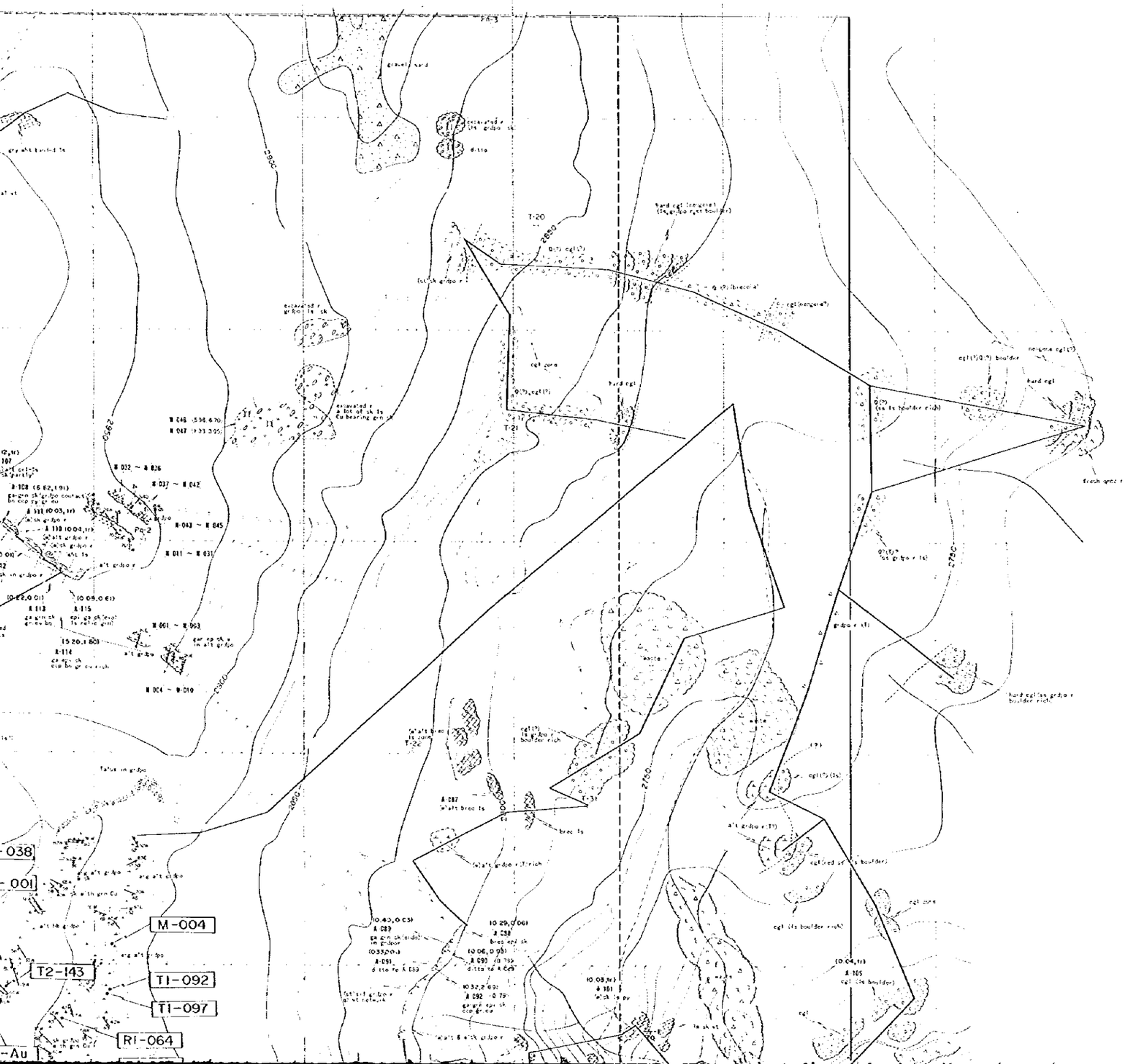
Prepared by MMAJ-CO

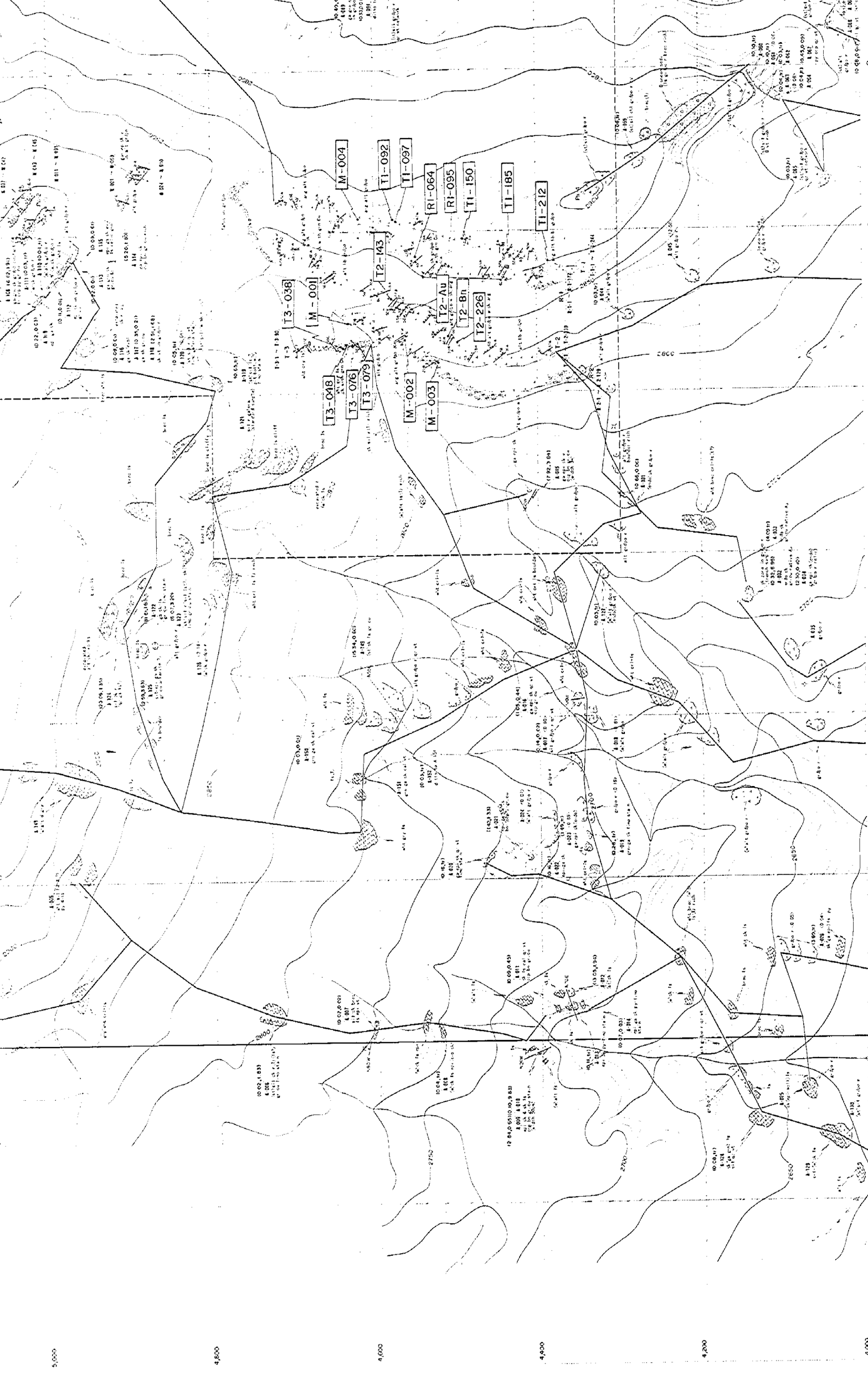
1 : 2,000

0 100 200m

LEGEND






M-004
T1-092
T1-097
R1-064
R1-095
T1-150
T1-185
T1-212
T2-143
T2-Au
T2-Bn
T2-226
M-001
T3-038
T3-048
T3-076
T3-079
M-002
M-003
5,000
4,800
4,600
4,400
4,200
4,000
3,800
3,600
3,400
3,200
3,000
2,800

T3-038

M - 001

M-004

T2-143

TI-092

TI-097

RI-064

T2-Au

RI-095

T2-Bn

TI-150

2-226

TI-185

TI-212

5,000

4,800

4,600

4,400

4,200

4,000

LEGEND

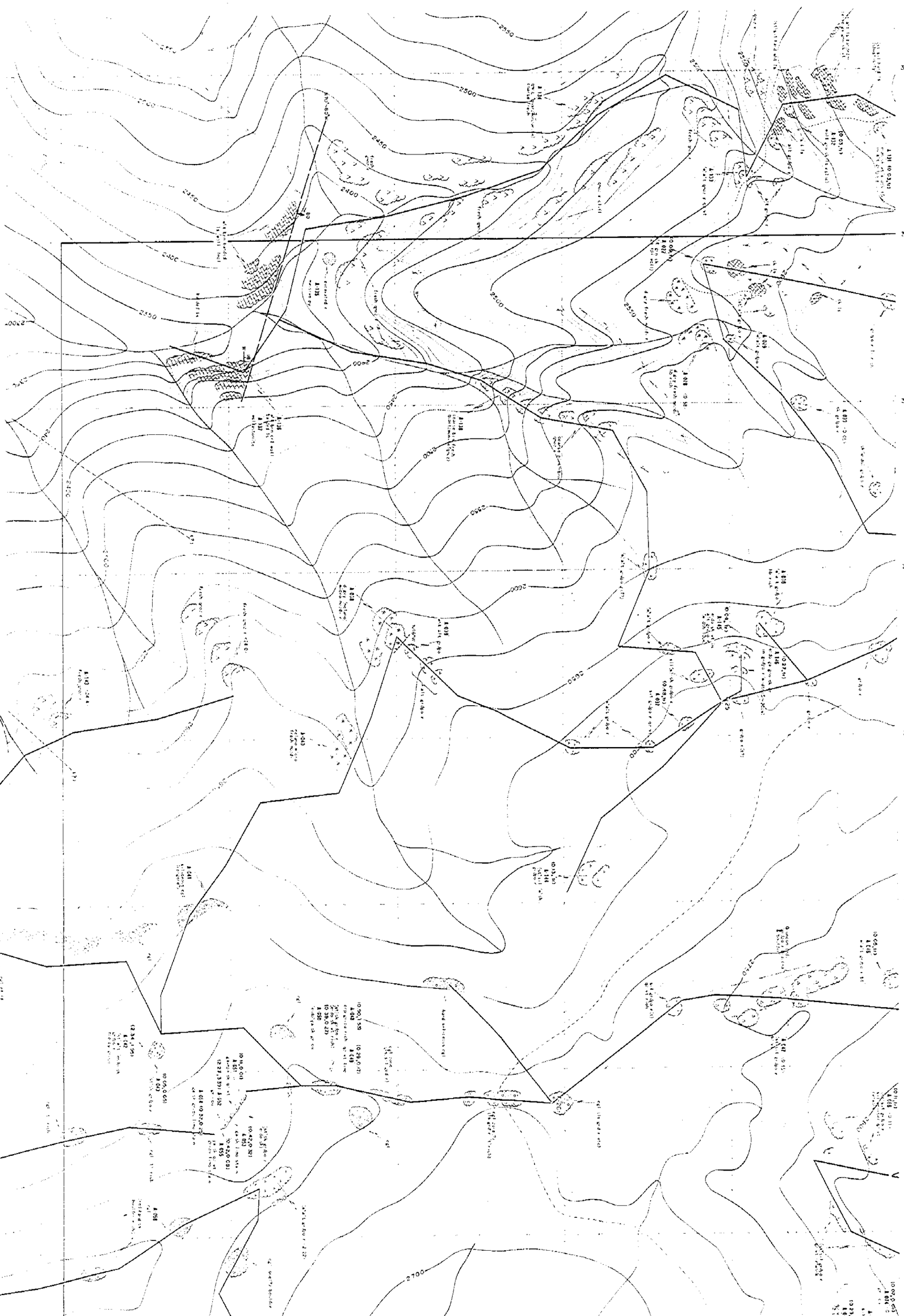
(0.34, 0.60) — (Au grade g/t, Cu grade %)

A - 149 — Sample Point and Sample Number

geological survey area (1: 2000)

detailed geological survey area (1: 1000)

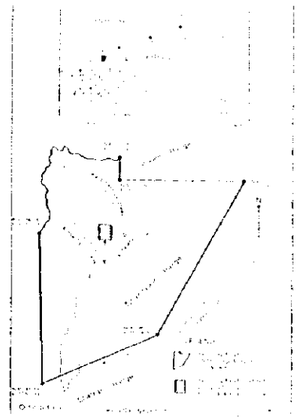
4,200 4,400 4,600 4,800 5,000 5,200 5,400


2,600
3,000
3,200
3,400
3,600
3,800
4,000
4,200
4,400
2,600
3,000
3,200
3,400
3,600
3,800
2550
2500
2450
2400
2350
2300
2250
2200
2150
2100
2050
2000
2700

PL-II-3.5(2)

THE MINERAL EXPLORATION IN THE KICHI SANDYK DISTRICT THE KYRGHYZ REPUBLIC (PHASE I)

Location Map of Rock and Ore Samples for Laboratory Works (1:2,000)



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1998

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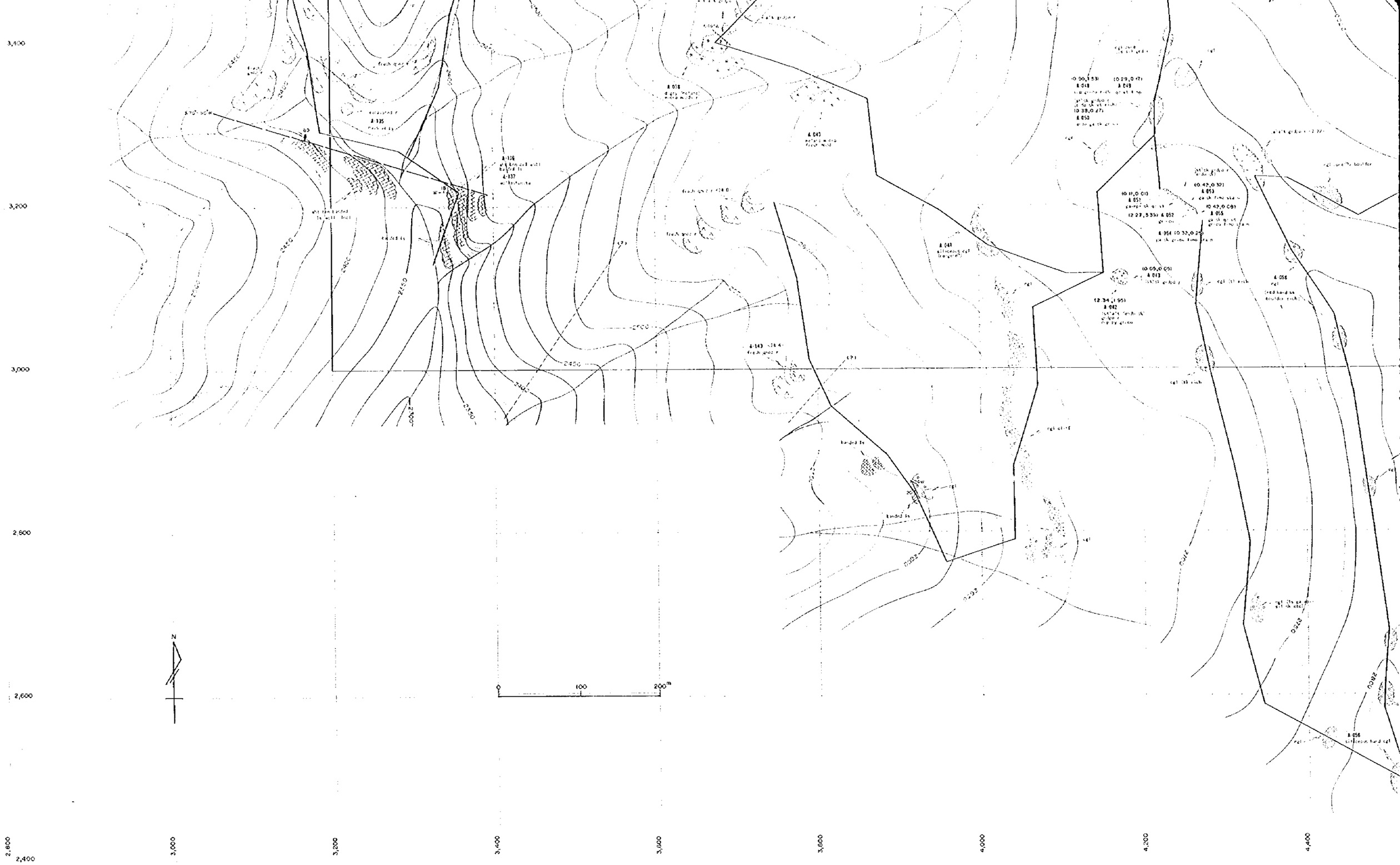
1 : 2,000

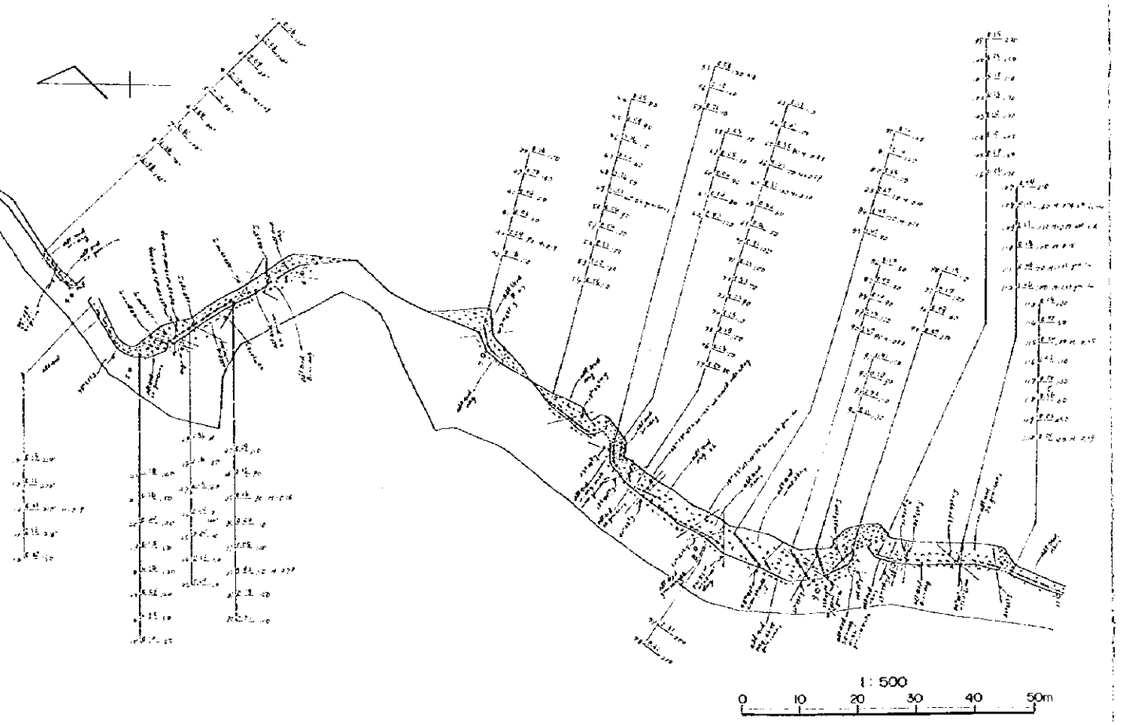
0 100 200m

LEGEND

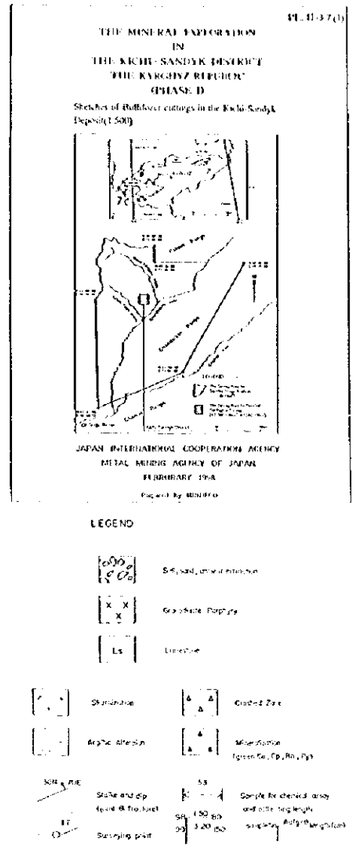

3,400
3,200
3,000
2,800
2,600
2,400
N
0
100
200 m
2,600
3,000
3,200
3,400
3,600
3,800
4,000
4,200
4,400

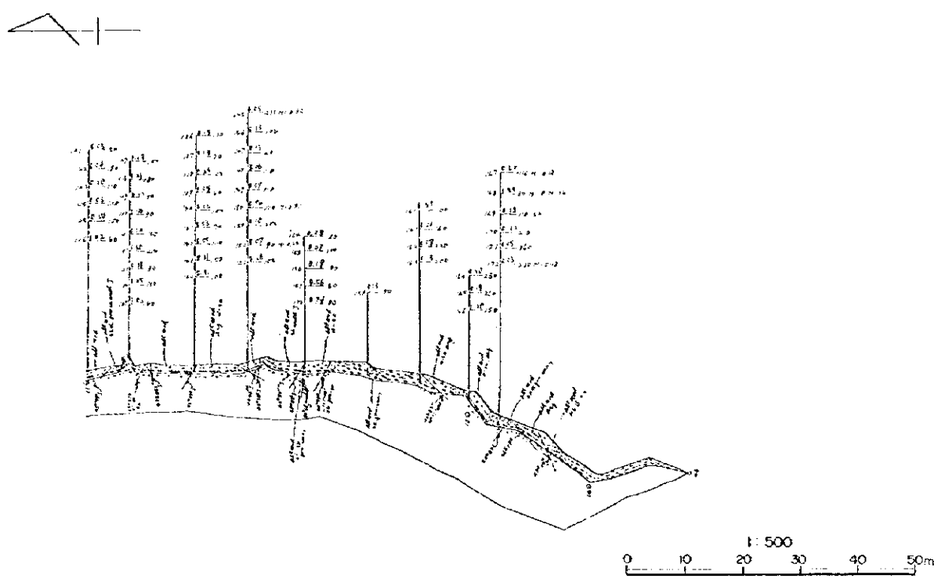
LEGEND

3,400
3,200
3,000
2,800
2,600
2,400
5,200
5,000
4,800
4,600
4,400
4,200
2800
2750
2700

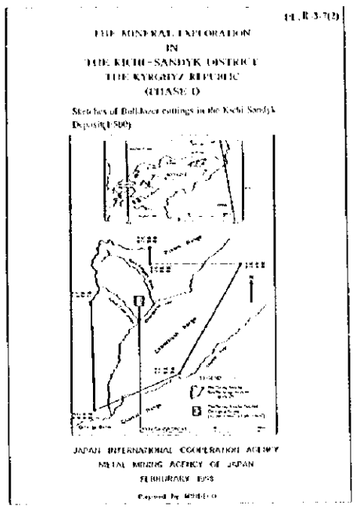


SKETCHES OF BULLDOZER CUTTING R-1 (1/2)

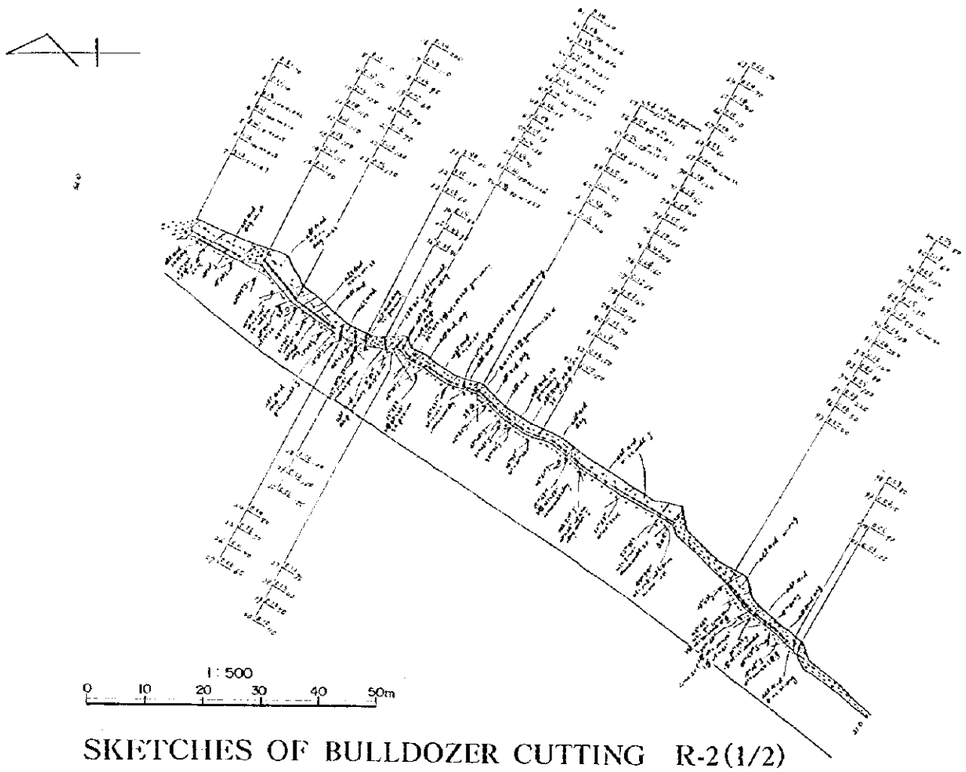




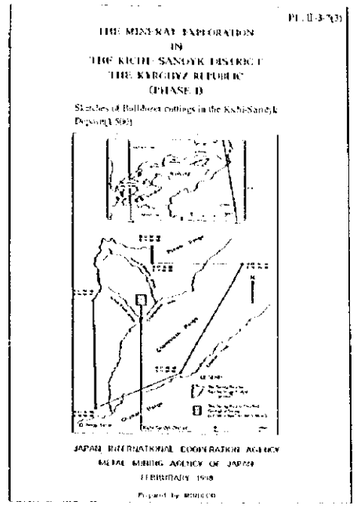
SKETCHES OF BULLDOZER CUTTING R-1 (2/2)



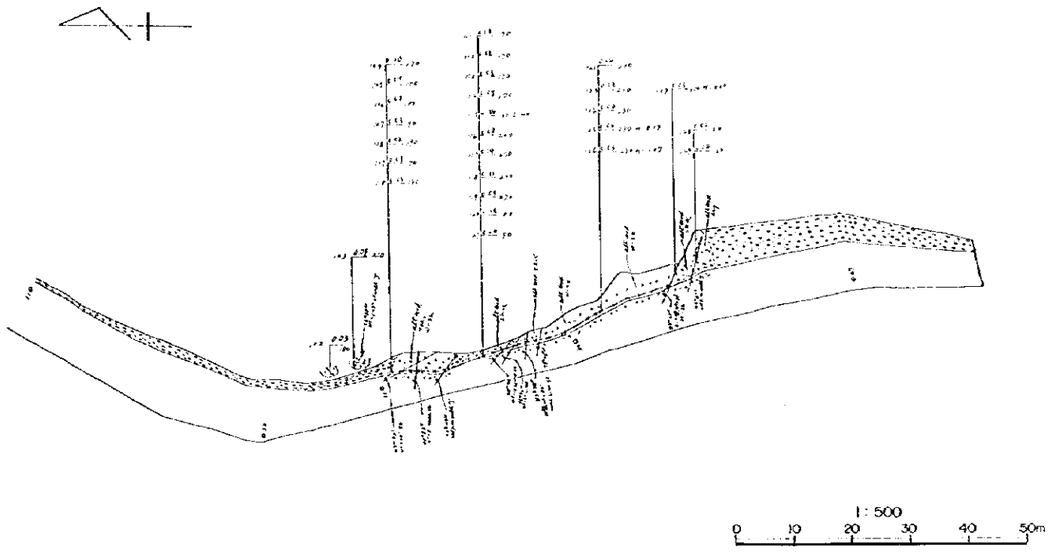
LEGEND



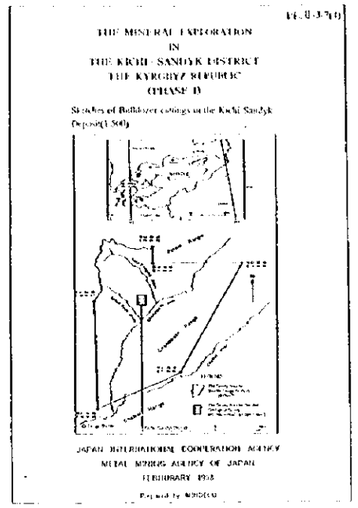
SKETCHES OF BULLDOZER CUTTING R-2(1/2)



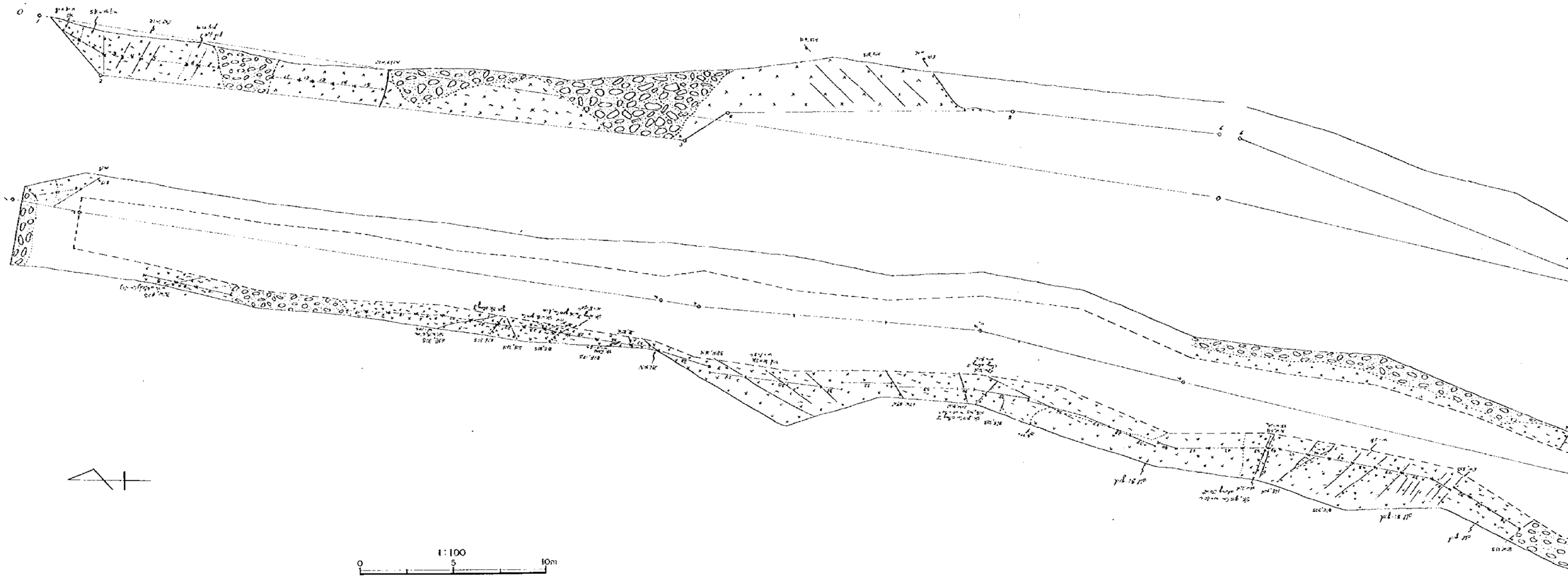
LEGEND



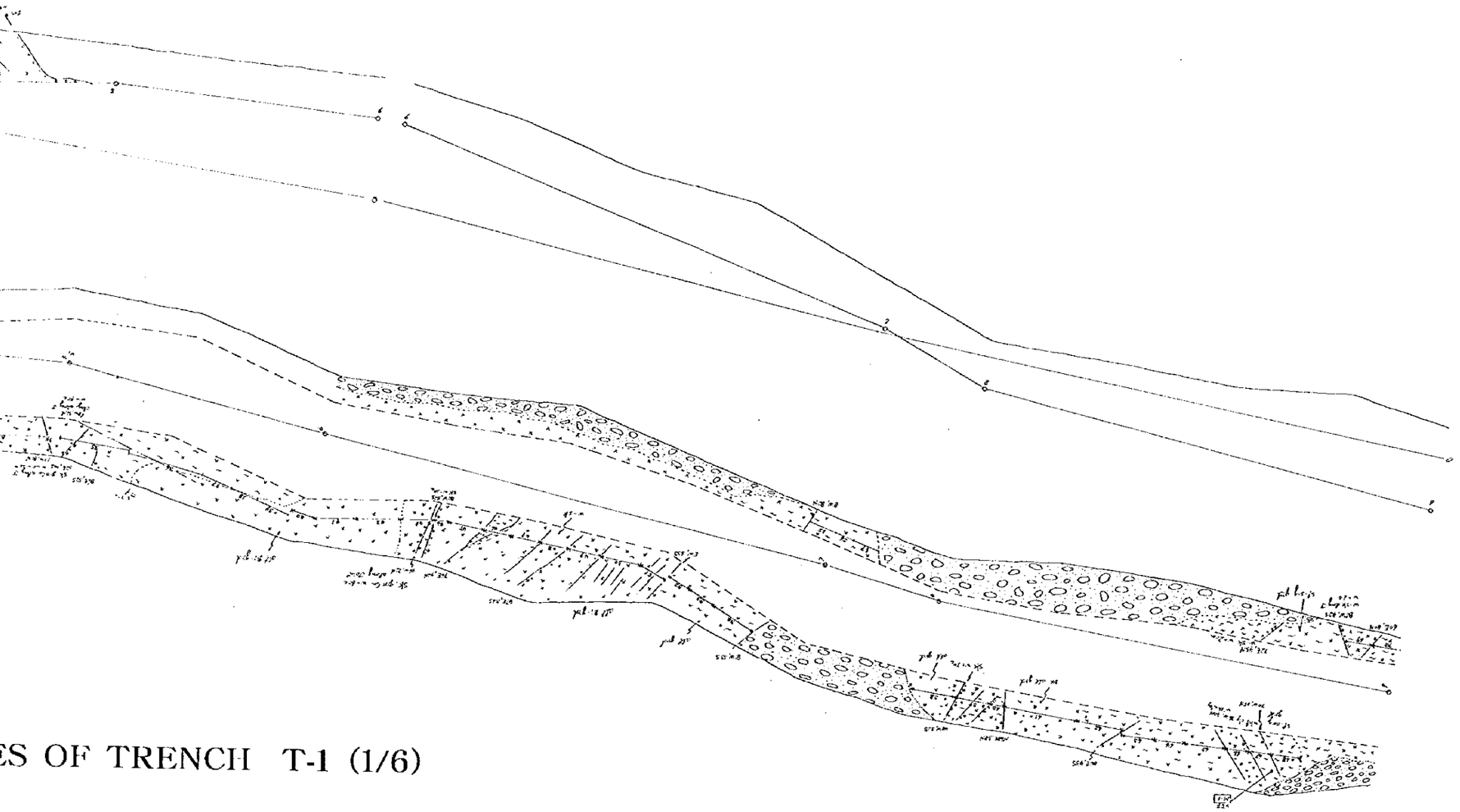
SKETCHES OF BULLDOZER CUTTING R-2 (2/2)



LEGEND



SKETCHES OF TRENCH T-1 (1/6)

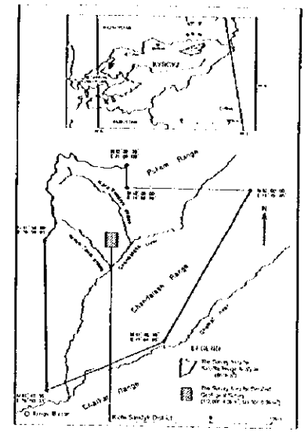


ES OF TRENCH T-1 (1/6)

PL. II-3-5(1)

THE MINERAL EXPLORATION
IN
THE KICHI SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

Details Sketches of Trenches in the Kichi-Sandyk Deposit (1:400)

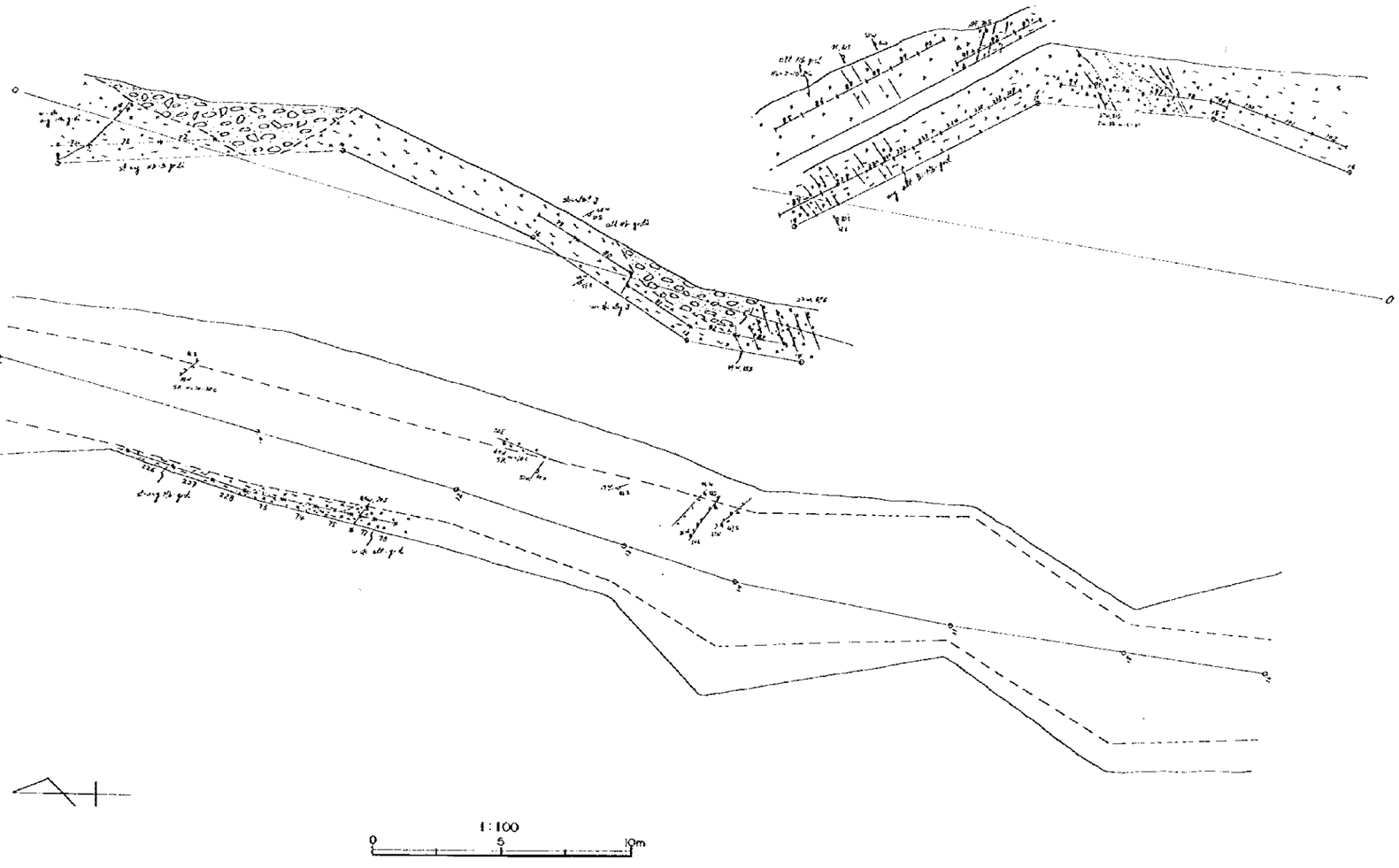


JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1998

Prepared by MIRUCO

LEGEND

- Soil, sand, ancient extraction
- Granodiorite Porphyry
- Ls — Limestone
- Skarnization
- Crushed Zone
- Argillic Alteration
- Mineralization (Green Co., Cp., Bn., Py)
- 30N x 70E — Strike and dip (joint & fracture)
- Surveying point
- Sample for chemical assay and collecting length

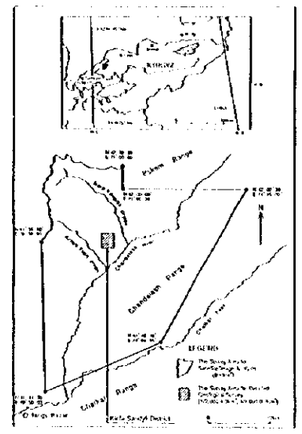


SKETCHES OF TRENCH T-1 (2/6)

PL. II-3-6(2)

THE MINERAL EXPLORATION
IN
THE KICHI- SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

Details Sketches of Trenches in the Kichi-Sandyk Deposit (1:100)

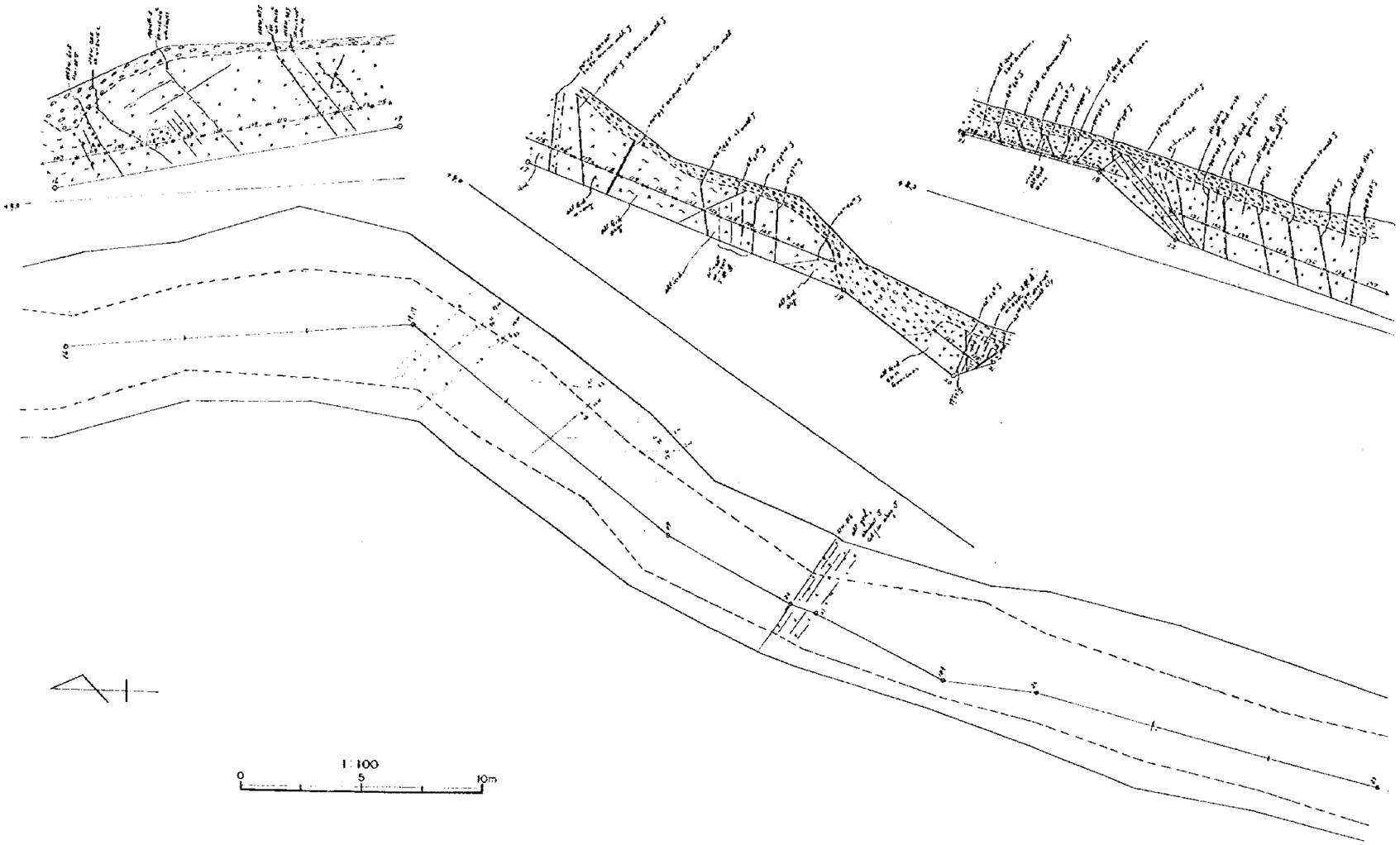


JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1998

Prepared by MITSUI CO.

LEGEND

- Soil, sand, ancient colluvium
- Granodiorite Porphyry
- Ls — Limestone
- Skarnization
- Argillic Alteration
- Crushed Zone
- Mineralization (green Cu, Cp, Bn, Py)
- 304 / 70E — Strike and dip (joint & fracture)
- Surveying point
- Sample for chemical assay and collecting length

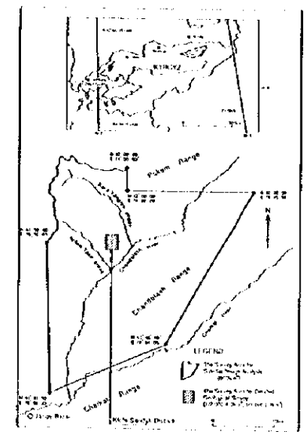


SKETCHES OF TRENCH T-1 (3/6)

PL. II-3-6(3)

THE MINERAL EXPLORATION
IN
THE KICHI-SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

Details Sketches of Trenches in the Kichi-Sandyk Deposit (1:100)



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1998

Prepared by MINDECO

LEGEND

Soil, sand, alluvial deposit

Granodiorite Porphyry

Ls Limestone

Skarnization

Argillic Alteration

Crushed Zone

Mineralization
(green Cu, Cp, Bn, Py)

Strike and dip
(joint, fracture)

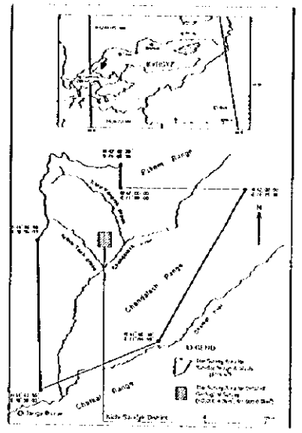
Surveying point

Sample for chemical assay
and collecting length

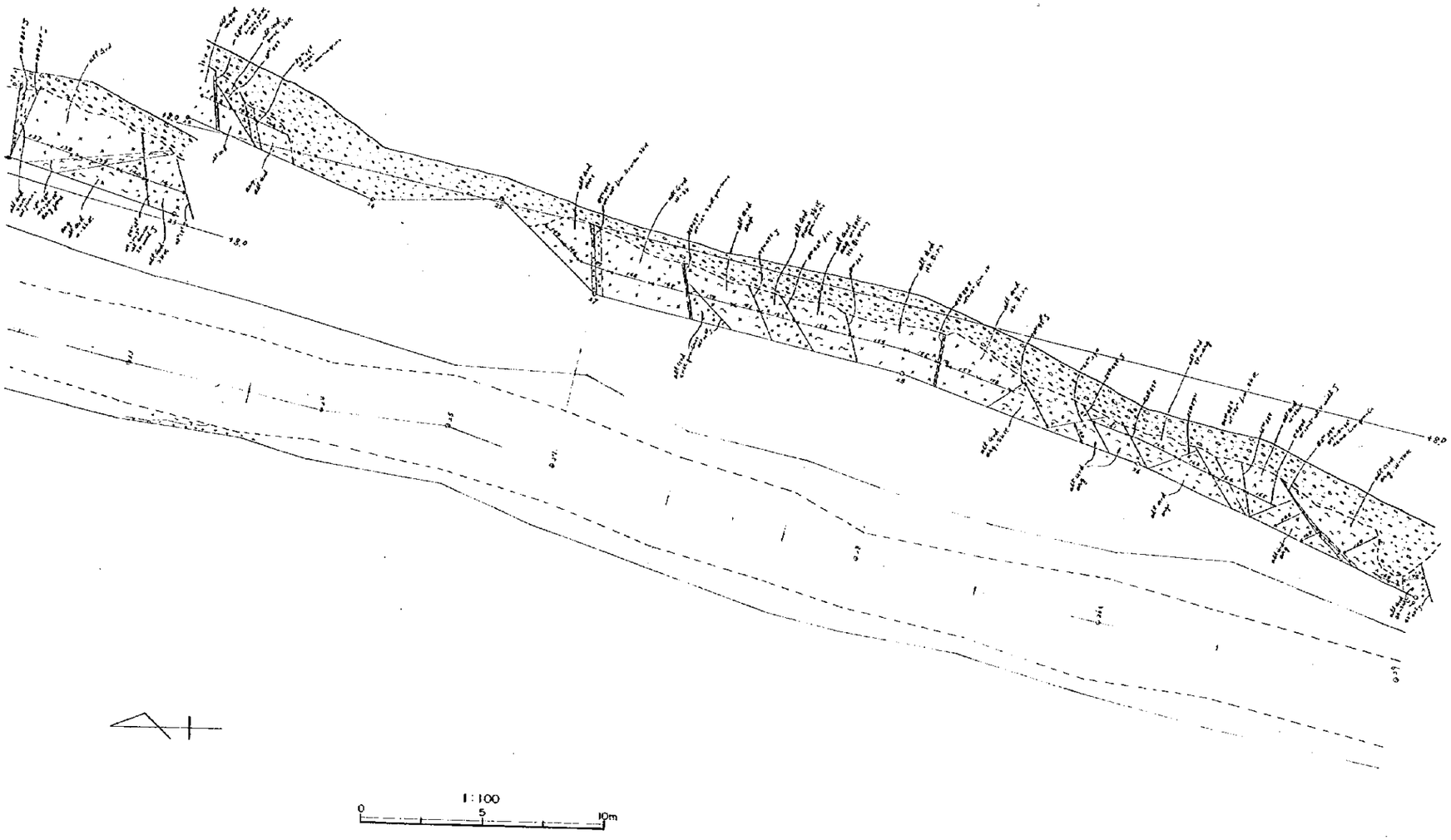
sample No. Assay(%) Length (cm)

THE MINERAL EXPLORATION
IN
THE KICHI-SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

Details Sketches of Trenches in the Kichi-Sandyk Deposit (1:100)



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1998
Prepared by MINECO

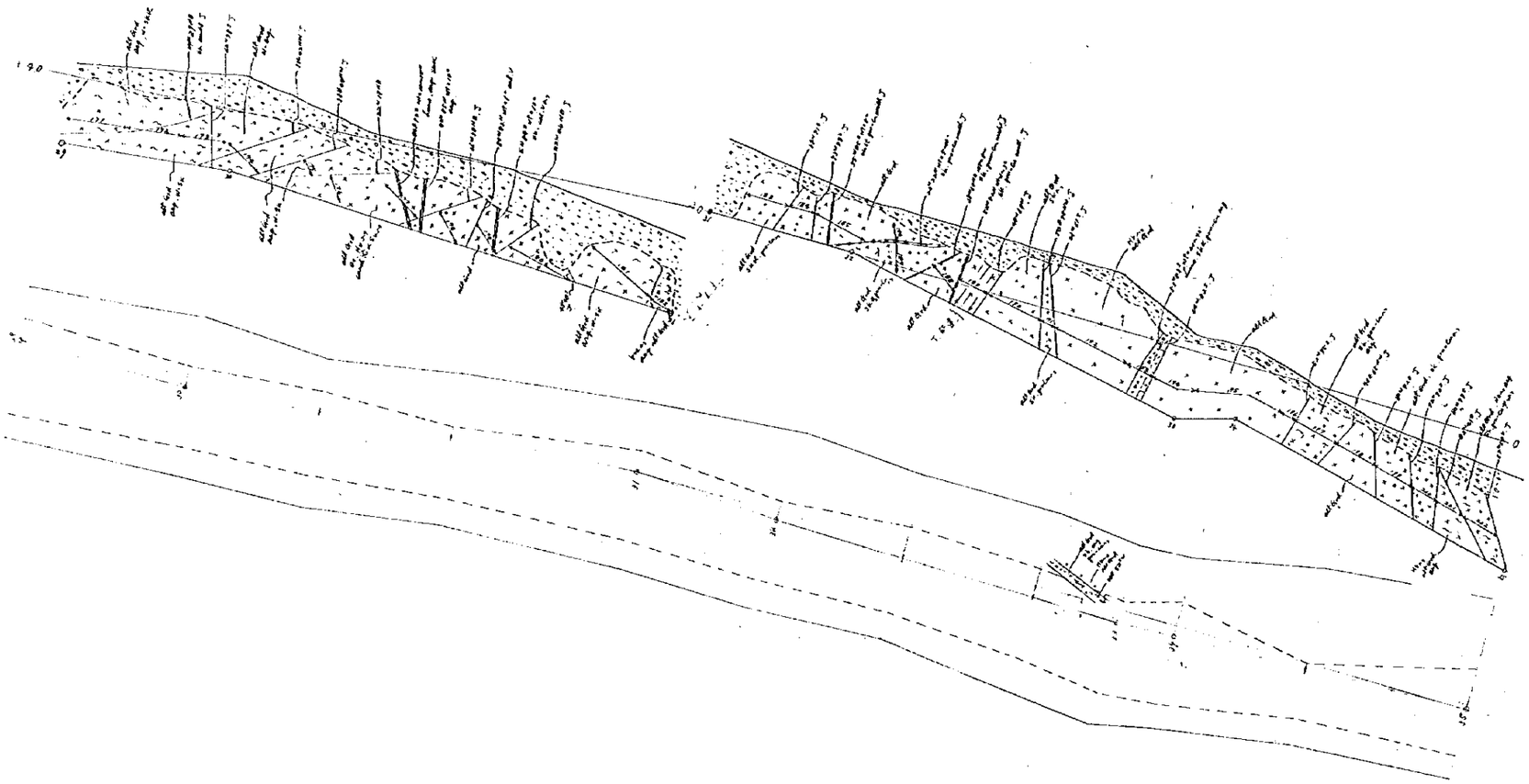


1:100
0 5 10m

LEGEND

- Soil, sand, ancient extraction
- Granodiorite Porphyry
- Ls Limestone
- Skarnization
- Crushed Zone
- Argillic Alteration
- Mineralization (green Cu, Cp, Bn, Py)
- 308/70E Strike and dip (joint & fracture)
- 53 Sample for chemical assay and collecting length
- 17 Surveying point
- 98/90 150 80 3.70 150 sample No. Au6g/t length (cm)

SKETCHES OF TRENCH T-1 (4/6)



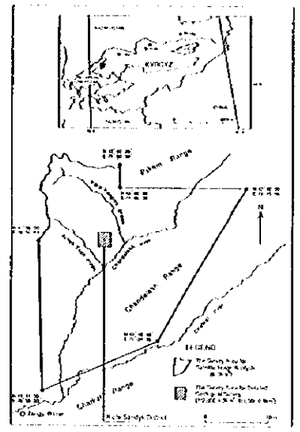
1 : 100
0 5 10m

SKETCHES OF TRENCH T-1 (5/6)

PL. II-3-6(5)

THE MINERAL EXPLORATION
IN
THE KICHI-SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

Details Sketches of Trenches in the Kichi-Sandyk Deposit (1:100)



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1998
Prepared by MMAJAPAN

LEGEND

Soil, sand, ancient extraction

Granodiorite Porphyry

Ls Limestone

Skarnization

Crushed Zone

Argillic Alteration

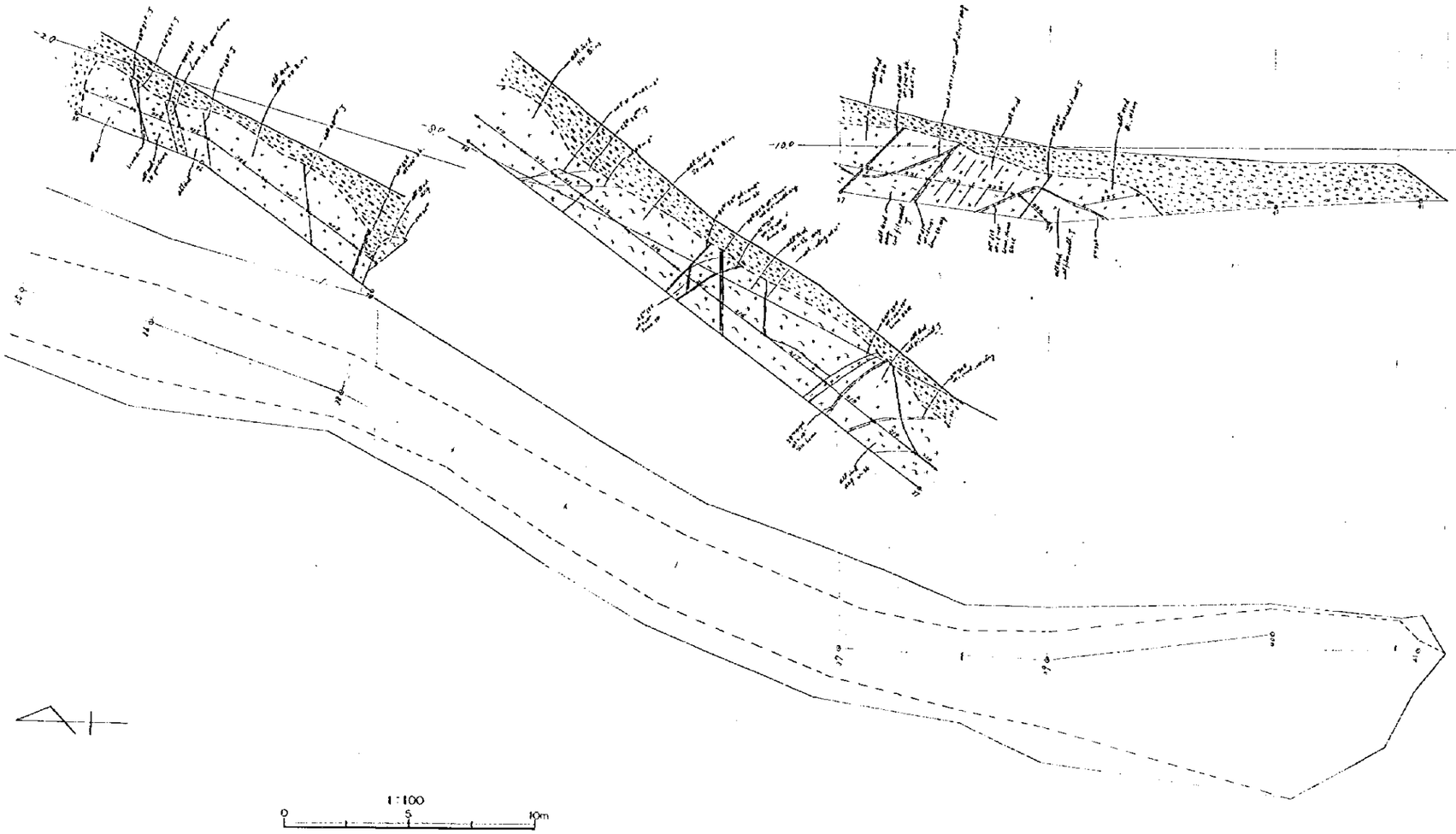
Mineralization
(green Cu, Cp, Bn, Py)

30N ∧ 70E
Strike and dip
(joint & fracture)

Surveying point

53
Sample for chemical assay
and collecting length

sample No. Au(g/t) length(cm)

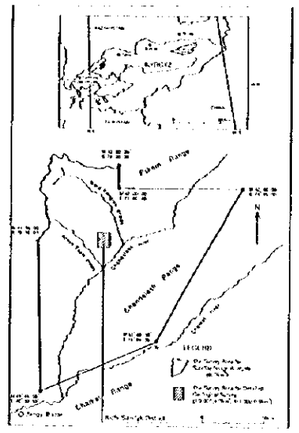


SKETCHES OF TRENCH T-1 (6/6)

PL. II-3-6(6)

THE MINERAL EXPLORATION
IN
THE KICHI-SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

Details Sketches of Trenches in the Kichi Sandyk Deposit (1:100)

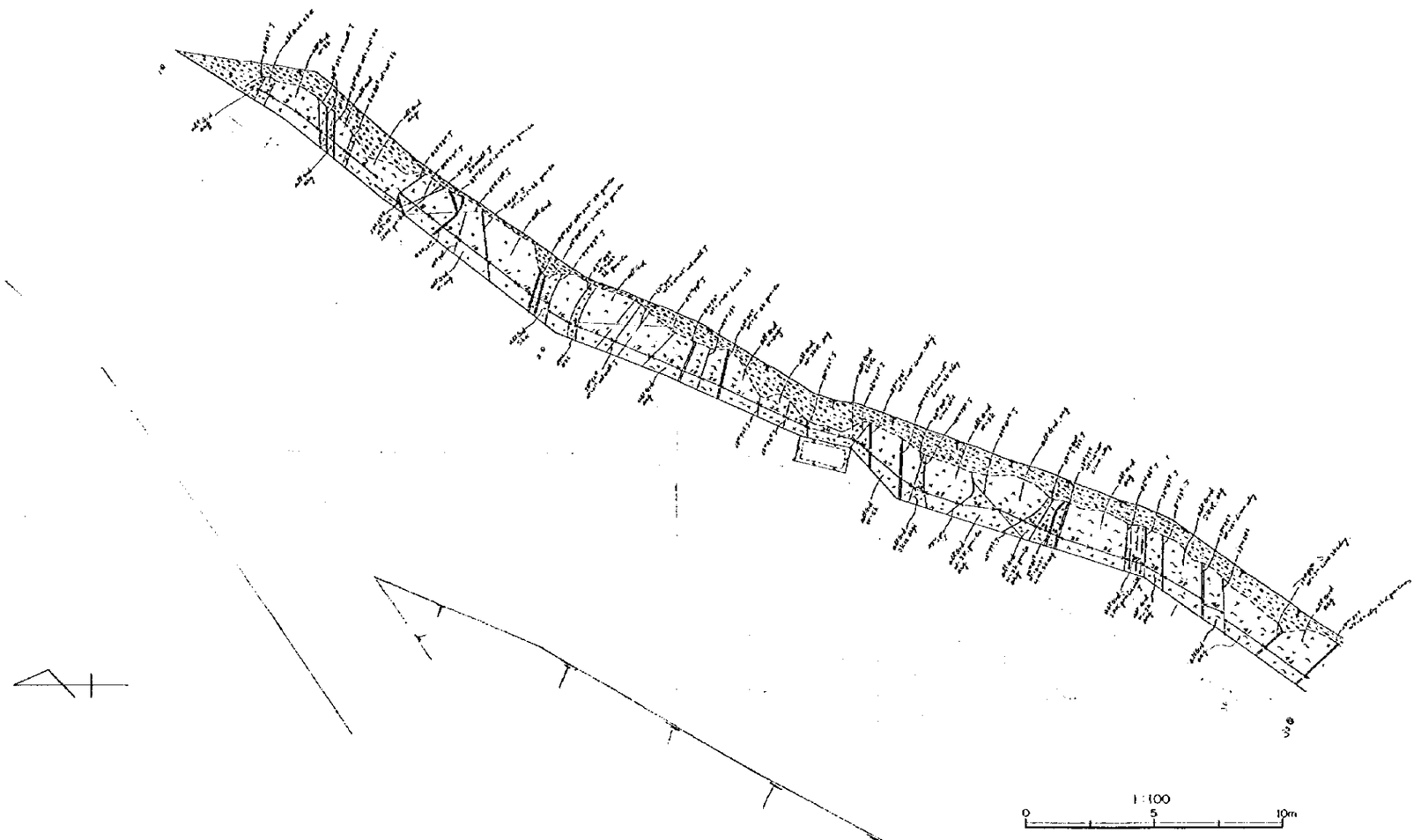


JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1998

Prepared by MMAJ/DOWA ECO

LEGEND

- Soil, sand, debris accumulation
- Quartz-Feldspar Porphyry
- Ls — Limestone
- Skarnization
- Crushed Zone
- Argillic Alteration
- Mineralization (Green Cu, Cp, Sn, Py)
- 30/N 70E — Strike and dip (joint & fracture)
- 53 — Sample for chemical assay and collecting length
- 17 — Surveying point
- 20 1.50 (80) / 20 3.20 (50) — sample No. Au(g/t) length (cm)



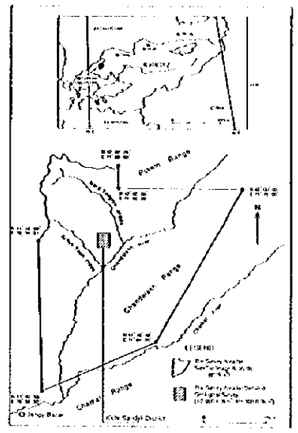
1:100
0 5 10m

SKETCHES OF TRENCH T-2 (1/9)

PL. II-3-6(7)

THE MINERAL EXPLORATION
IN
THE KICHI-SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

Details Sketches of Trenches in the Kichi-Sandyk Deposit (1:100)



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1998

Prepared by MINDECO

LEGEND

Soil, sand, present extraction

Granodiorite Porphyry

Ls Limestone

Skarnization

Crushed Zone

Argillic Alteration

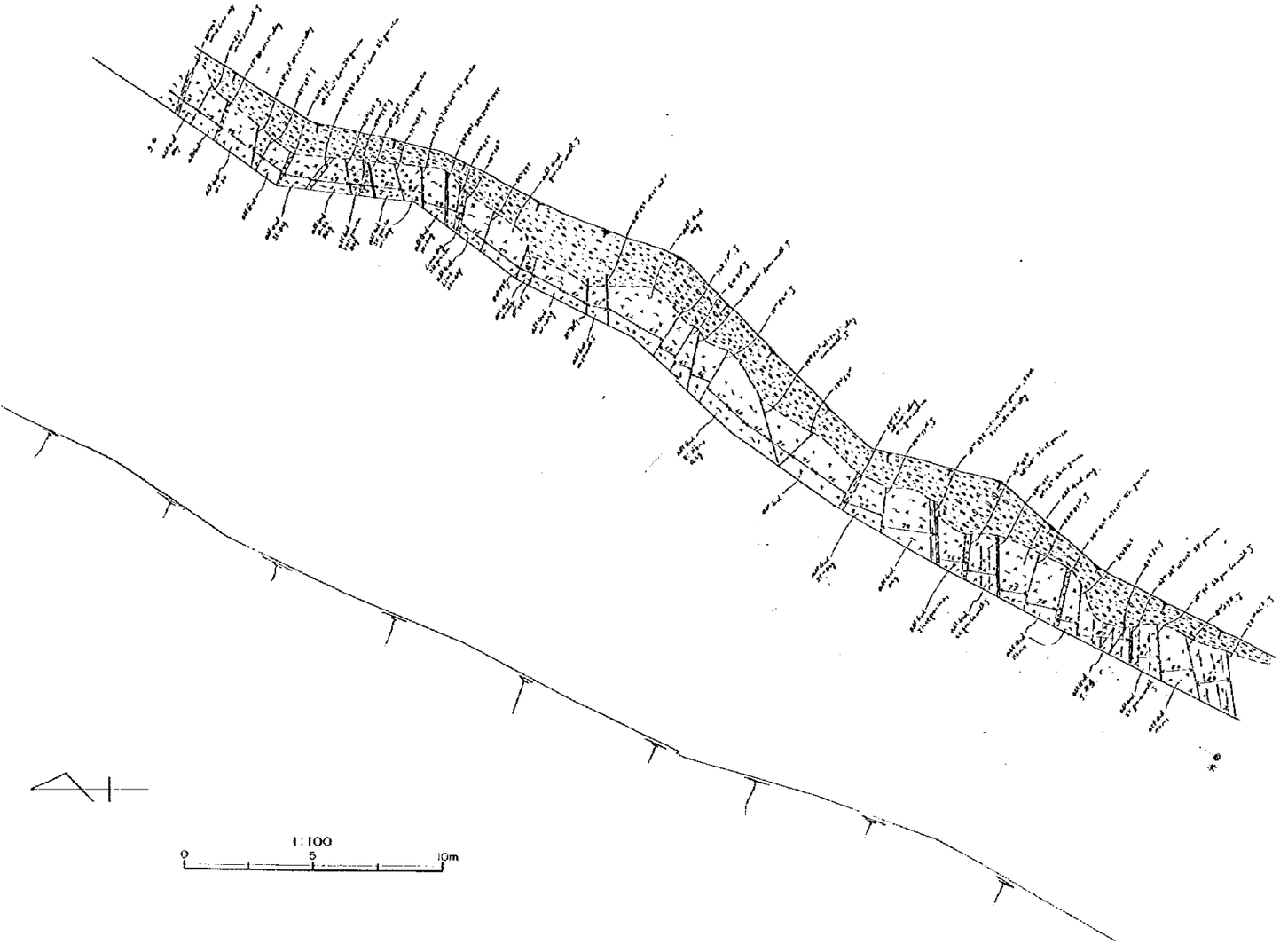
Mineralization
(green Cu, Cp, Bn, Py)

30N 70E Strike and dip (joint & fracture)

Surveying point

53 Sample for chemical assay and collecting length

sample No. Au(g/t) length (cm)

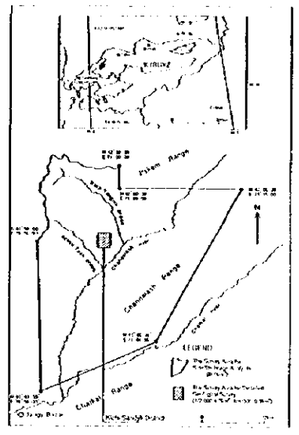


SKETCHES OF TRENCH T-2 (2/9)

PL. II-3-6(8)

THE MINERAL EXPLORATION
IN
THE KICHI-SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

Details Sketches of Trenches in the Kichi-Sandyk Deposit (1:100)



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRURARY 1998

Prepared by MINDECO

LEGEND

Soil, sand, gradient extraction

Granodiorite Porphyry

Ls Limestone

Skarnization

Crushed Zone

Argillic Alteration

Mineralization
(green Cu, Cp, Bn, Py)

Strike and dip (joint & fracture)

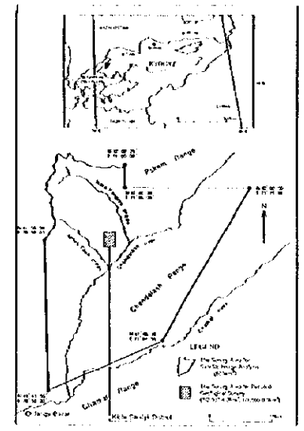
Surveying point

Sample for chemical assay and collecting length

Sample No. Au(g/t) length(cm)

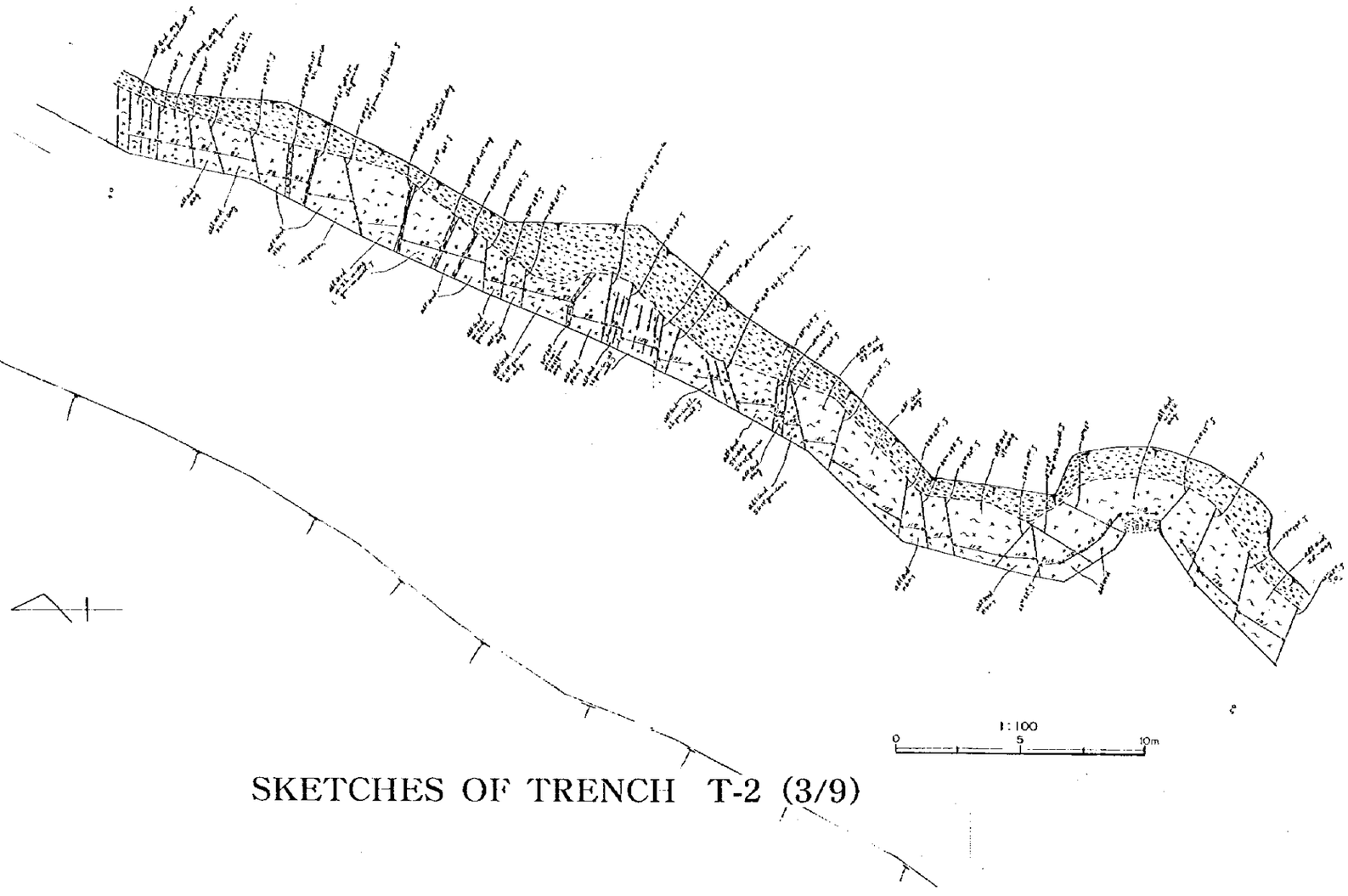
THE MINERAL EXPLORATION
IN
THE KICHI SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

Details Sketches of Trenches in the Kichi-Sandyk Deposit (1:100)



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1998

Prepared by MMAJ-ECO

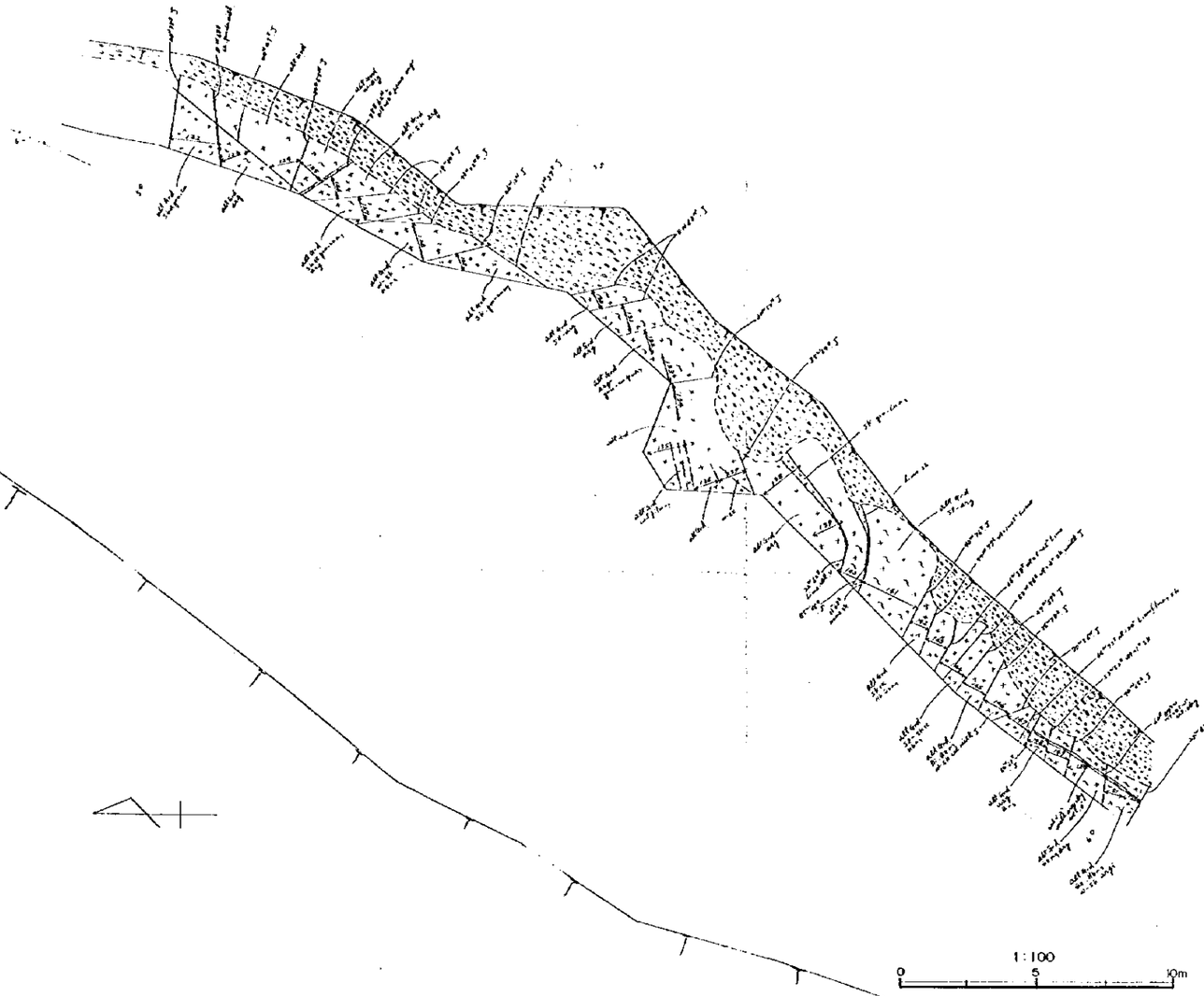


1:100
0 5 10m

SKETCHES OF TRENCH T-2 (3/9)

LEGEND

- Soil, sand, ancient extraction
- GranoSorite Porphyry
- Ls Limestone
- Skarnization
- Argillic Alteration
- Crushed Zone
- Mineralization (green Cu, Cp, Bn, Py)
- 30N / 70E — Strike and dip (point is fracture)
- Surveying point
- 53 — Sample for chemical assay and collecting length
- 99 150 80 / 99 3.20 150 — sample No. Au(g/t) length(cm)

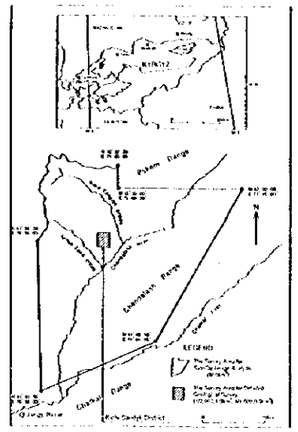


SKETCHES OF TRENCH T-2 (4/9)

PL.II-3-6(10)

THE MINERAL EXPLORATION
IN
THE KICHI SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

Details Sketches of Trenches in the Kichi-Sandyk Deposit (1:100)



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1998

Prepared by MINDECO

LEGEND

Soil, sand, oxidized zone

Granodiorite Porphyry

Ls Limestone

Skarnization

Crushed Zone

Argillic Alteration

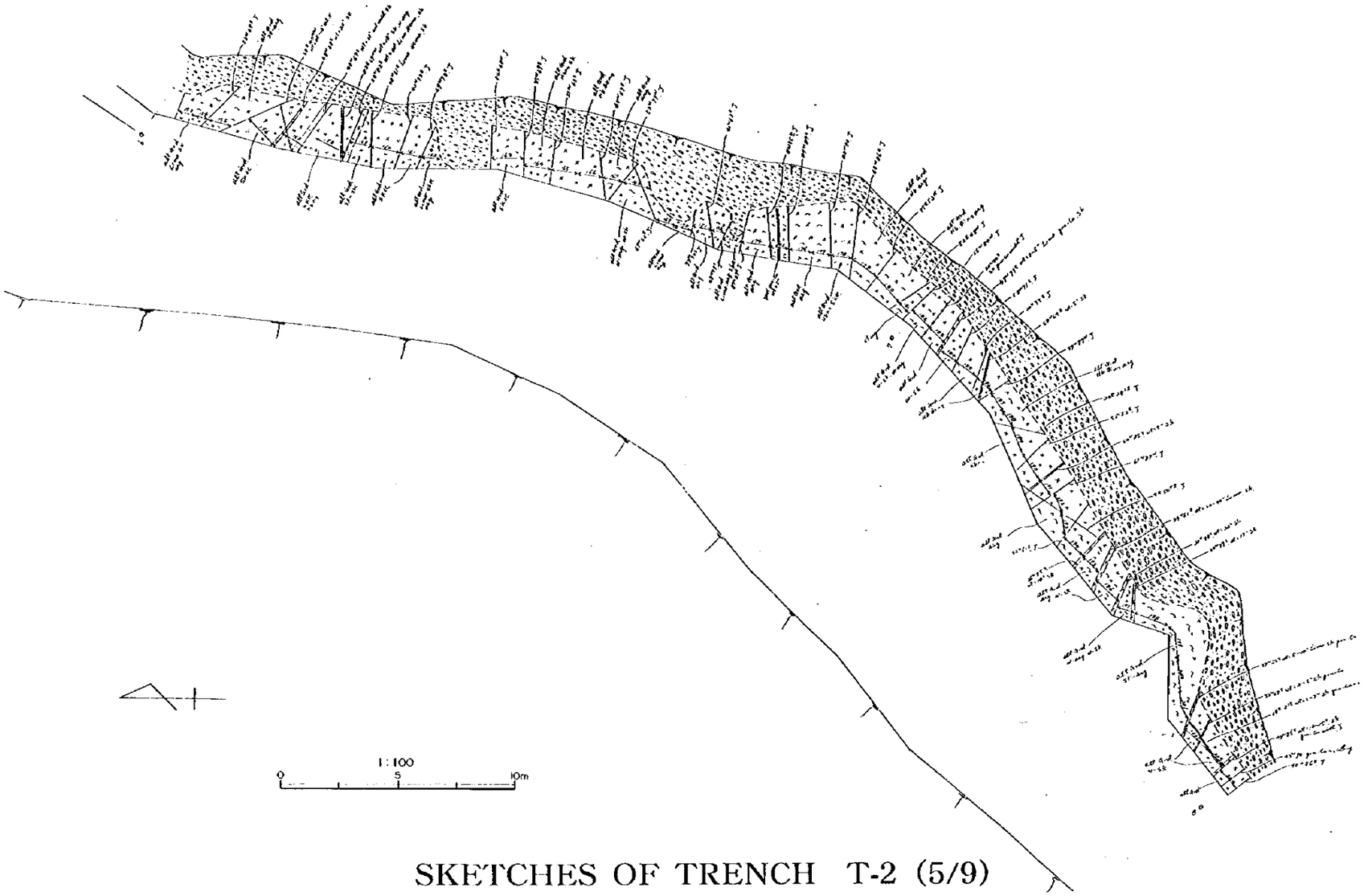
Mineralization (green Co, Cp, Bn, Py)

30N / 70E Strike and dip (joint & fracture)

17 Surveying point

53 Sample for chemical assay and collecting length

98 1.50 80
99 3.20 150
Sample No. Au(g/t) length(cm)



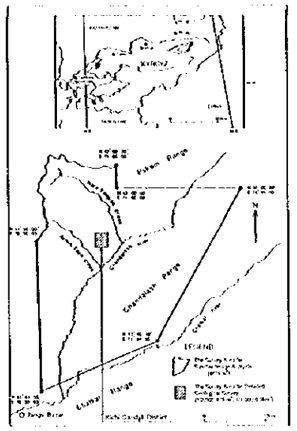
1 : 100
0 5 10m

SKETCHES OF TRENCH T-2 (5/9)

PL.II-3-6(H)

THE MINERAL EXPLORATION
IN
THE KICHI SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

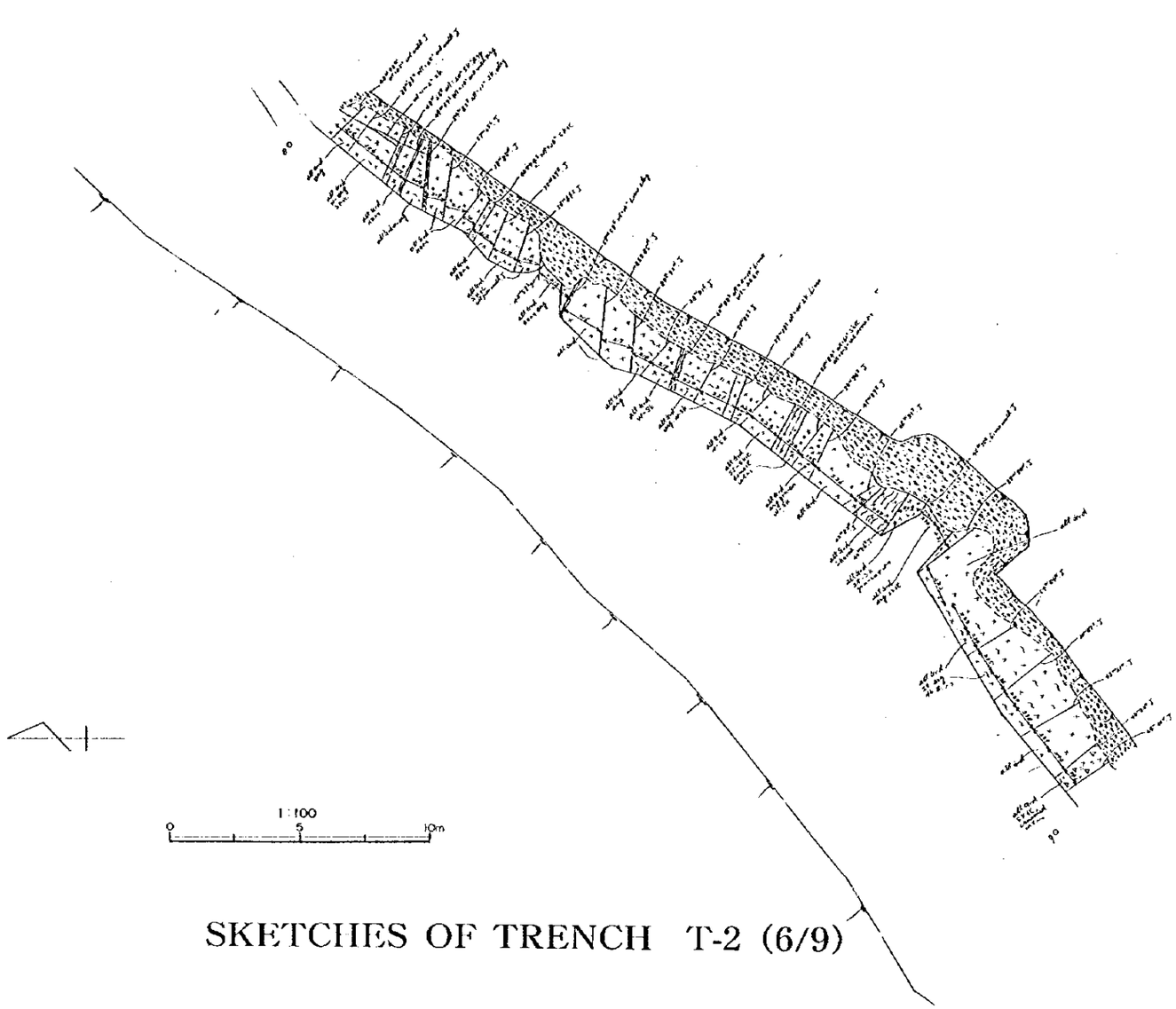
Details Sketches of Trenches in the KiCHi-Sandyk Deposit (1:100)



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRURARY 1998
Prepared by MINDECO

LEGEND

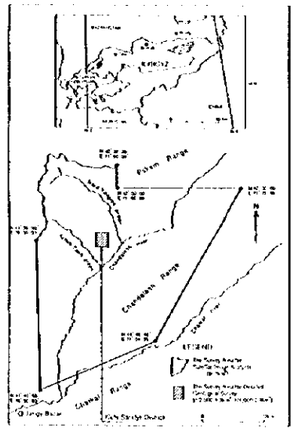
- Soil, sand, ancient extraction
- Granodiorite Porphyry
- Ls Limestone
- Skarnization
- Crushed Zone
- Argillic Alteration
- Mineralization (green Cu, Cp, Bo, Py)
- 30N x 70E — Strike and dip (joint & fracture)
- 53 — Sample for chemical assay and collecting length
- 17 — Surveying point
- 90 150 80 / 90 3.20 150 — samples, Au(g/t) length (cm)



SKETCHES OF TRENCH T-2 (6/9)

THE MINERAL EXPLORATION
IN
THE KICHI-SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

Details Sketches of Trenches in the Kichi-Sandyk Deposit (1:100)

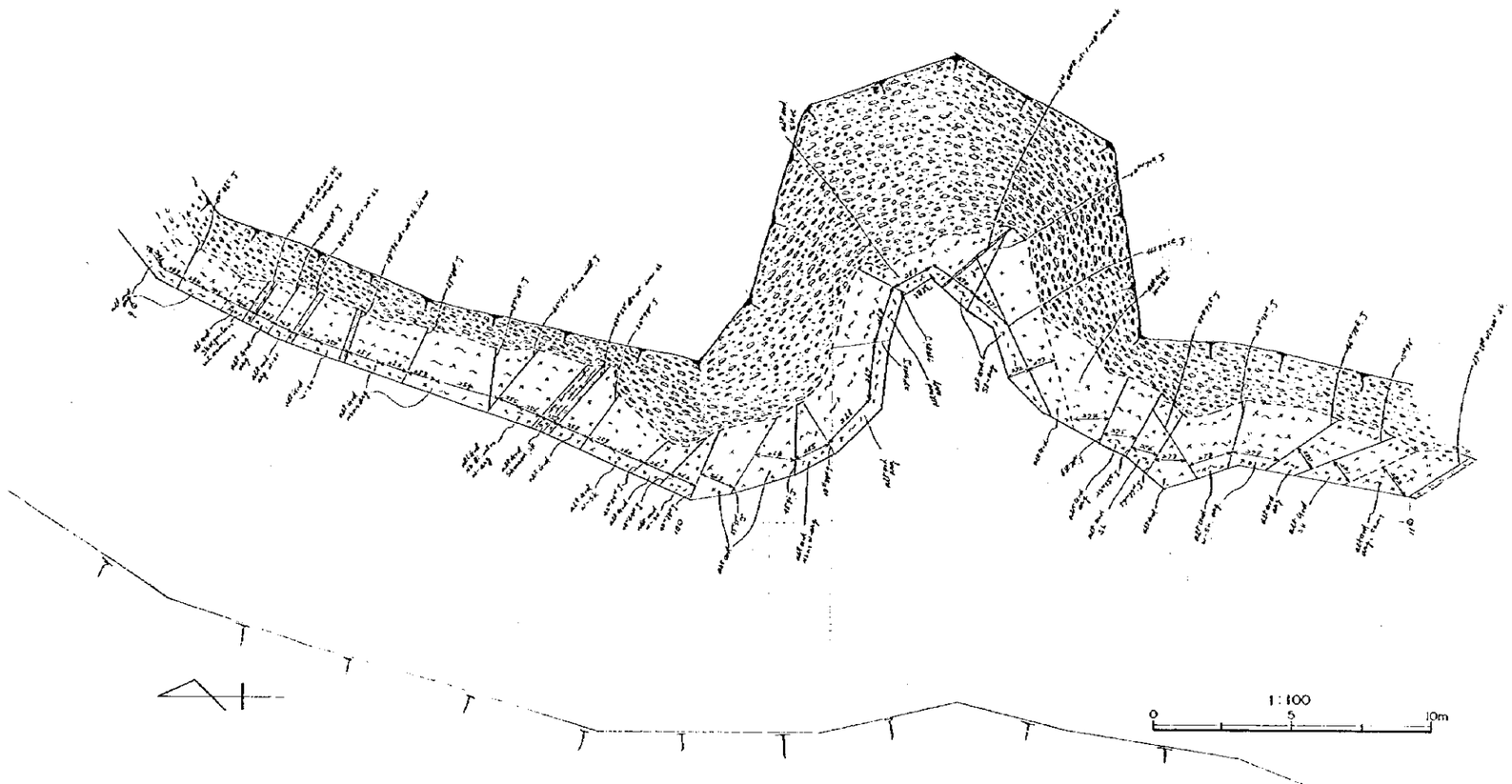


JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRURARY 1998

Prepared by MMAJ-ECO

LEGEND

- Soil, sand, ancient extraction
- Granodiorite Porphyry
- Ls — Limestone
- Skarnization
- Crushed Zone
- Argilic Alteration
- Mineralization (green Cu, Cp, Bn, Py)
- 30N, 70E — Strike and dip (joint & fracture)
- 53 — Sample for chemical assay and collecting length
- 47 — Surveying point
- 99 150 80 / 99 320 150 — sample No. / Au(g/t) / length(cm)



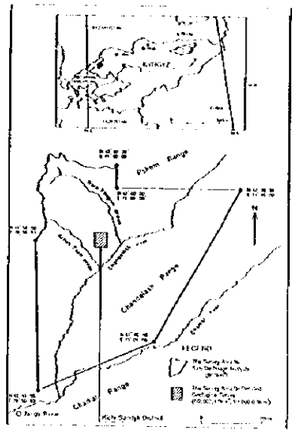
1 : 100
0 5 10m

SKETCHES OF TRENCH T-2 (7/9)

PL.II-3-6(03)

THE MINERAL EXPLORATION
IN
THE KICHI-SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

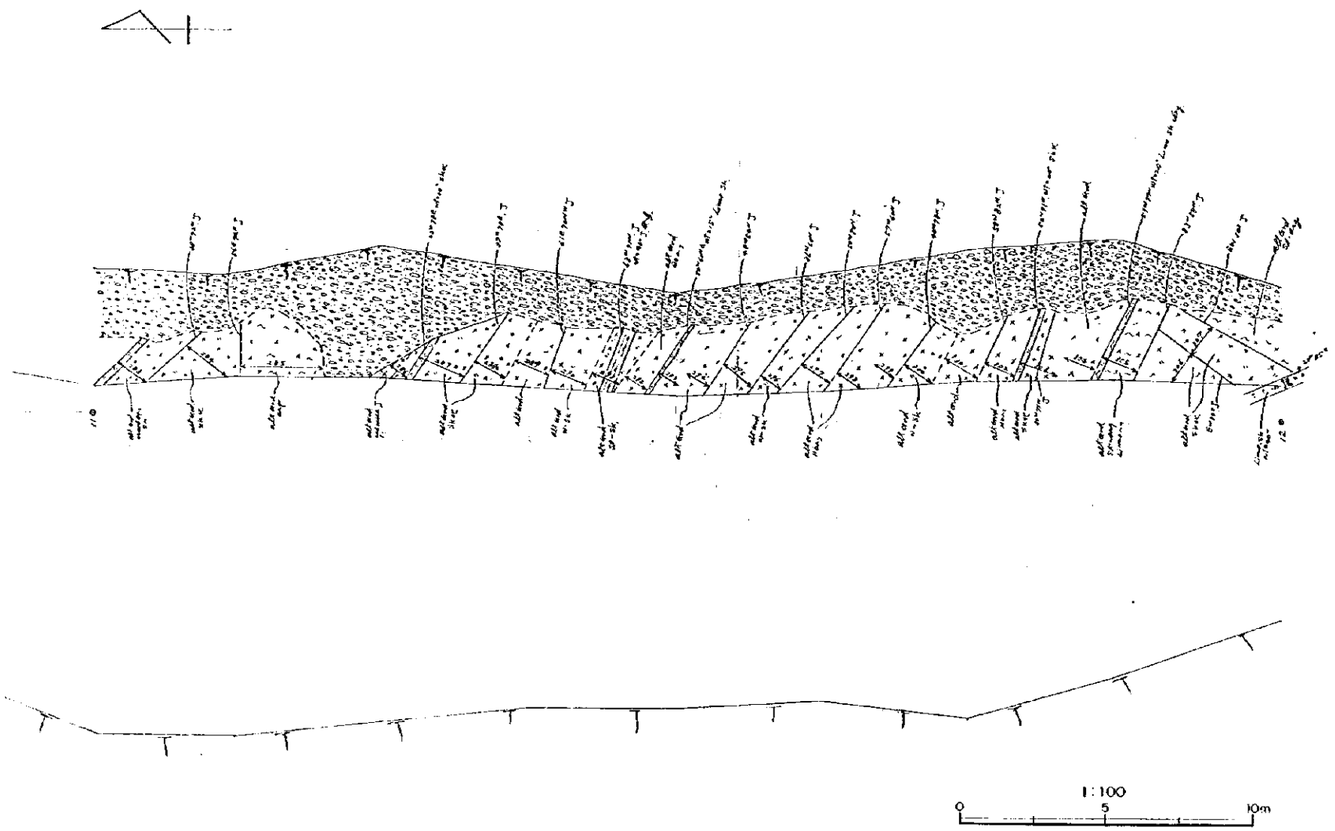
Details Sketches of Trenches in the Kichi-Sandyk Deposit (1:100)



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRURARY 1998
Prepared by MINDECO

LEGEND

- Soil, sand, ancient extraction
- Granodiorite Porphyry
- Ls Limestone
- Skarnization
- Crushed Zone
- Argillic Alteration
- Mineralization (green Cu, Cp, Bn, Py)
- 30N ▲ 70E — Strike and dip (joint & fracture)
- 17 — Surveying point
- 53 — Sample for chemical assay and collecting length
- 98 150 80 / 99 3.20 150 — sample No. Au(g/t) length (cm)

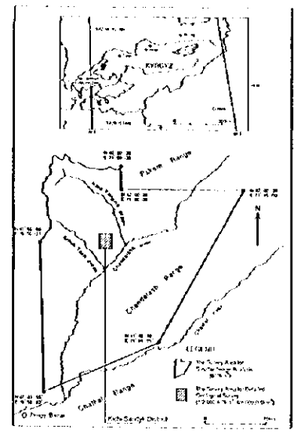


SKETCHES OF TRENCH T-2 (8/9)

PL.II-3-6(11)

THE MINERAL EXPLORATION
IN
THE KICHI-SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

Details Sketches of Trenches in the Kichi-Sandyk Deposit (1:100)



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1998

Prepared by DIRDECO

LEGEND

Soil, sand, ancient extraction

Granodiorite Porphyry

Ls Limestone

Skarnization

Crushed Zone

Argillic Alteration

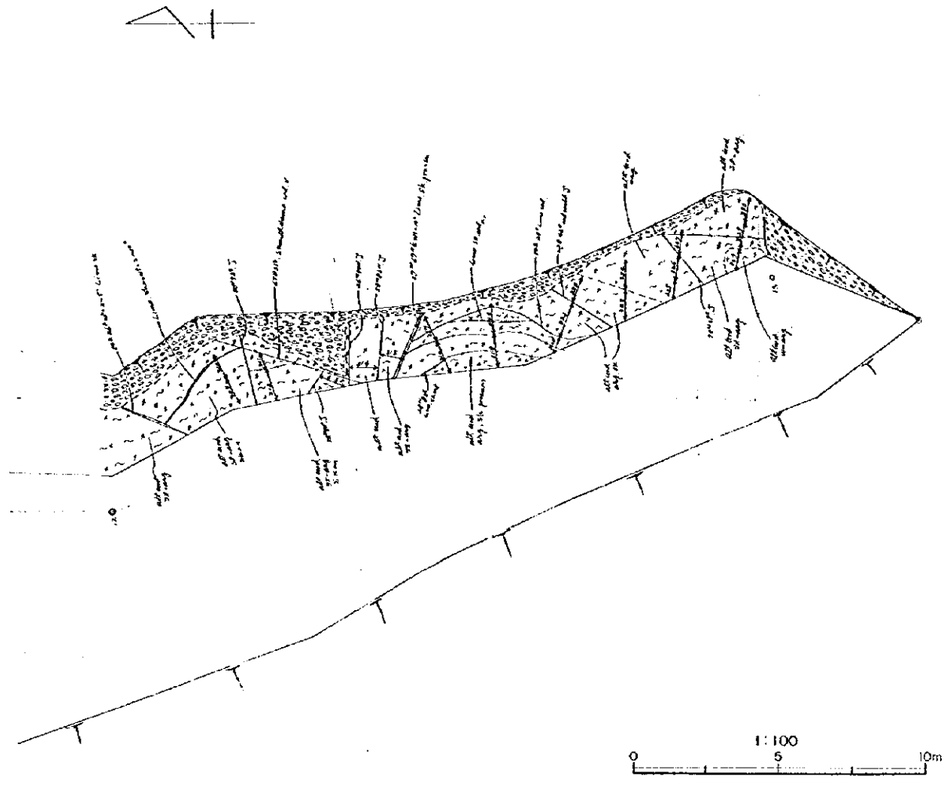
Mineralization (green Cu, Cb, Bn, Py)

30N, 70E Strike and dip (joint & fracture)

53 Sample for chemical assay and collecting length

17 Surveying point

98 1.50 80 / 90 3.20 1.50 sample No. / Au(g/t) / length (cm)

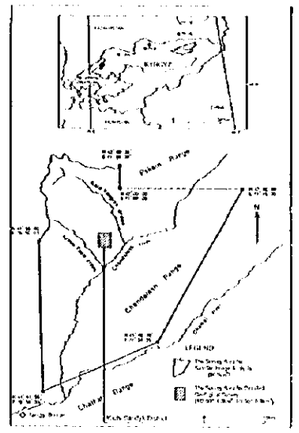


SKETCHES OF TRENCH T-2 (9/9)

PL.II-3-6(15)

THE MINERAL EXPLORATION
IN
THE KICHI-SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

Details Sketches of Trenches in the Kichi-Sandyk Deposit (1:100)



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1998

Prepared by MMAJ-ECO

LEGEND

Silt, sand, ancient extraction

Granodiorite Porphyry

Ls Limestone

Skarnization

Crushed Zone

Argillic Alteration

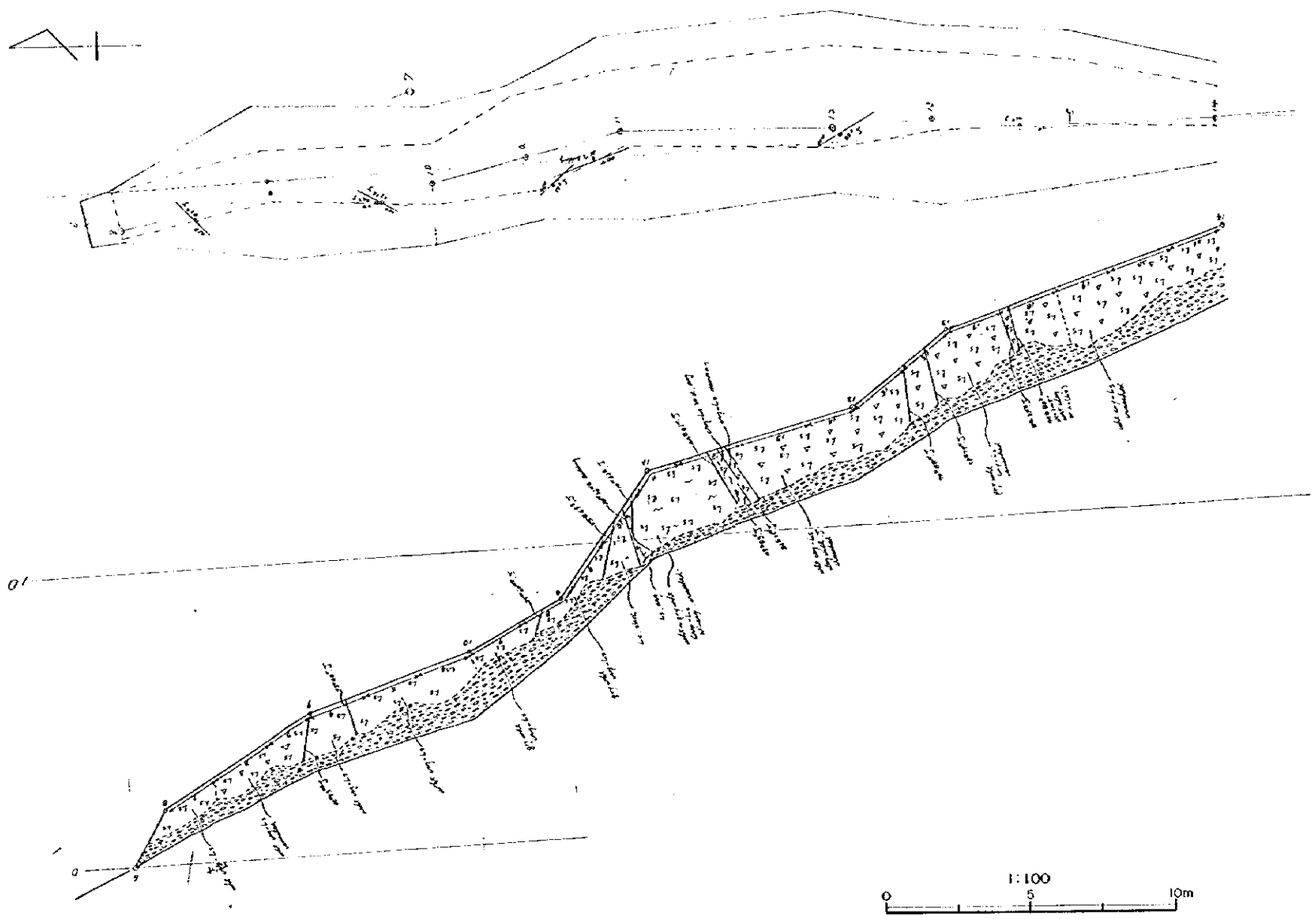
Mineralization
(green Cu, Cp, Bn, Py)

30/N 70E — Strike and dip (point % feature)

T7 — Surveying point

53 — Sample for chemical assay and collecting length

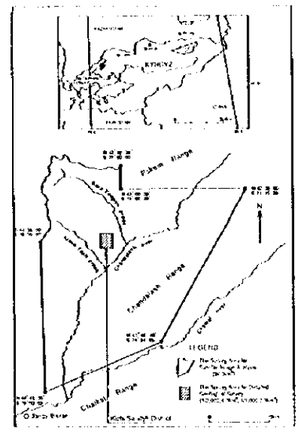
90 150 80 / 90 120 60 — sample No. Au(g/t) length (m)



SKETCHES OF TRENCH T-3 (1/3)

THE MINERAL EXPLORATION
IN
THE KICHI-SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

Details Sketches of Trenches in the Kichi-Sandyk Deposit (1:100)



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1998
Prepared by MMAJ/OCG

LEGEND

Soil, sand, ancient extraction

Granodiorite Porphyry

Ls Limestone

Skarnization

Crushed Zone

Argillic Alteration

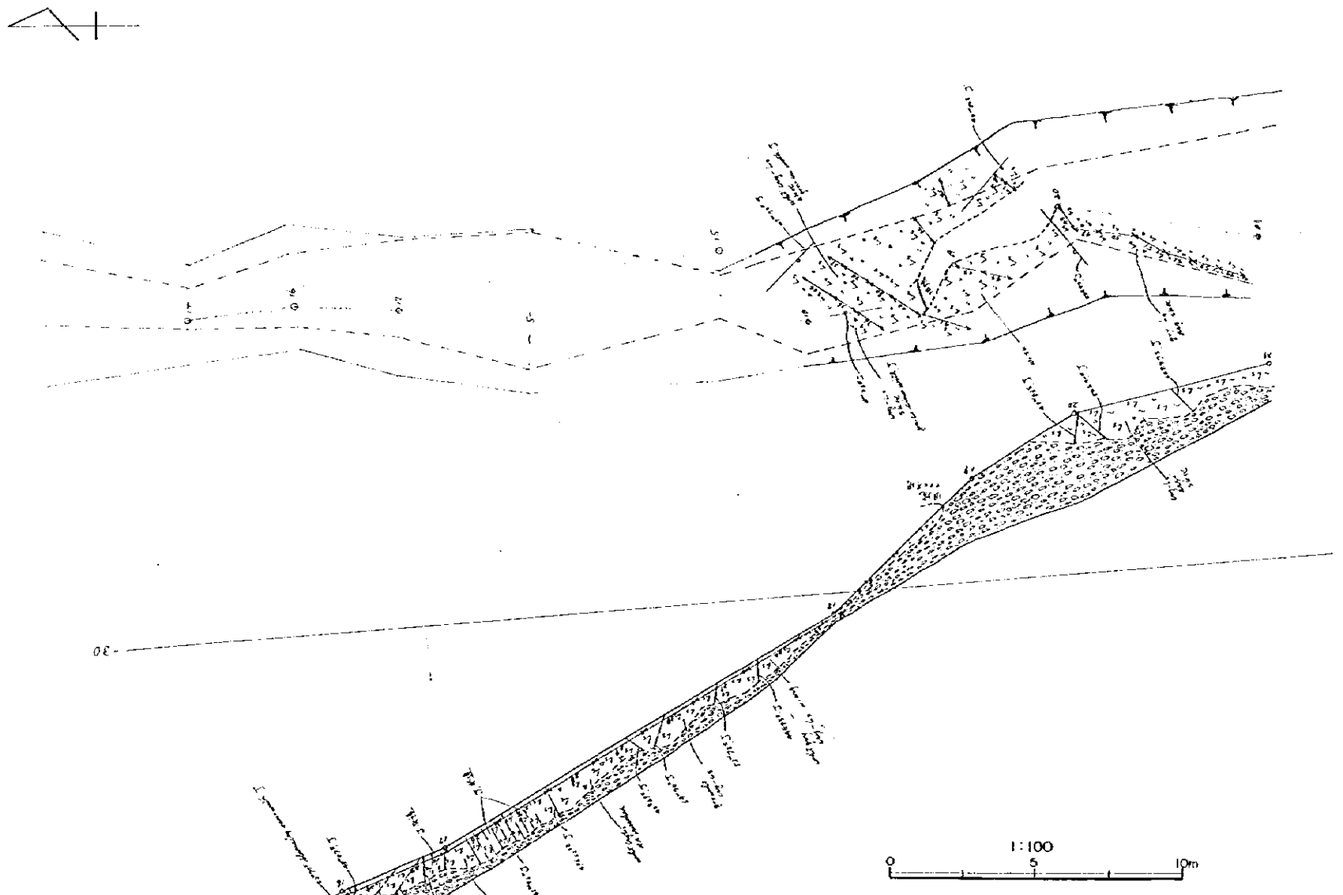
Mineralization (green Cu, Cp, Bn, Py)

30N x 30E Strike and dip (joint & fracture)

Surveying point

Sample for chemical assay and collecting length

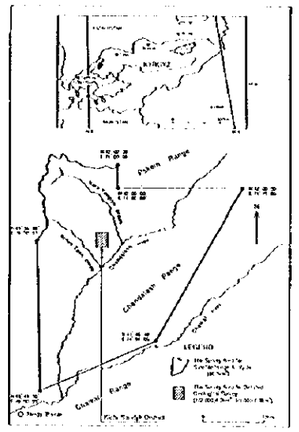
sample No. Au(g/t) length(cm)



SKETCHES OF TRENCH T-3 (2/3)

THE MINERAL EXPLORATION
IN
THE KICHI-SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

Details Sketches of Trenches in the Kichi-Sandyk Deposit (1:100)



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRURARY 1998

Prepared by MMAJAPAN

LEGEND

Soil, sand, ancient extraction

Granodiorite Porphyry

Ls Limestone

Skarnization

Argillic Alteration

Crushed Zone

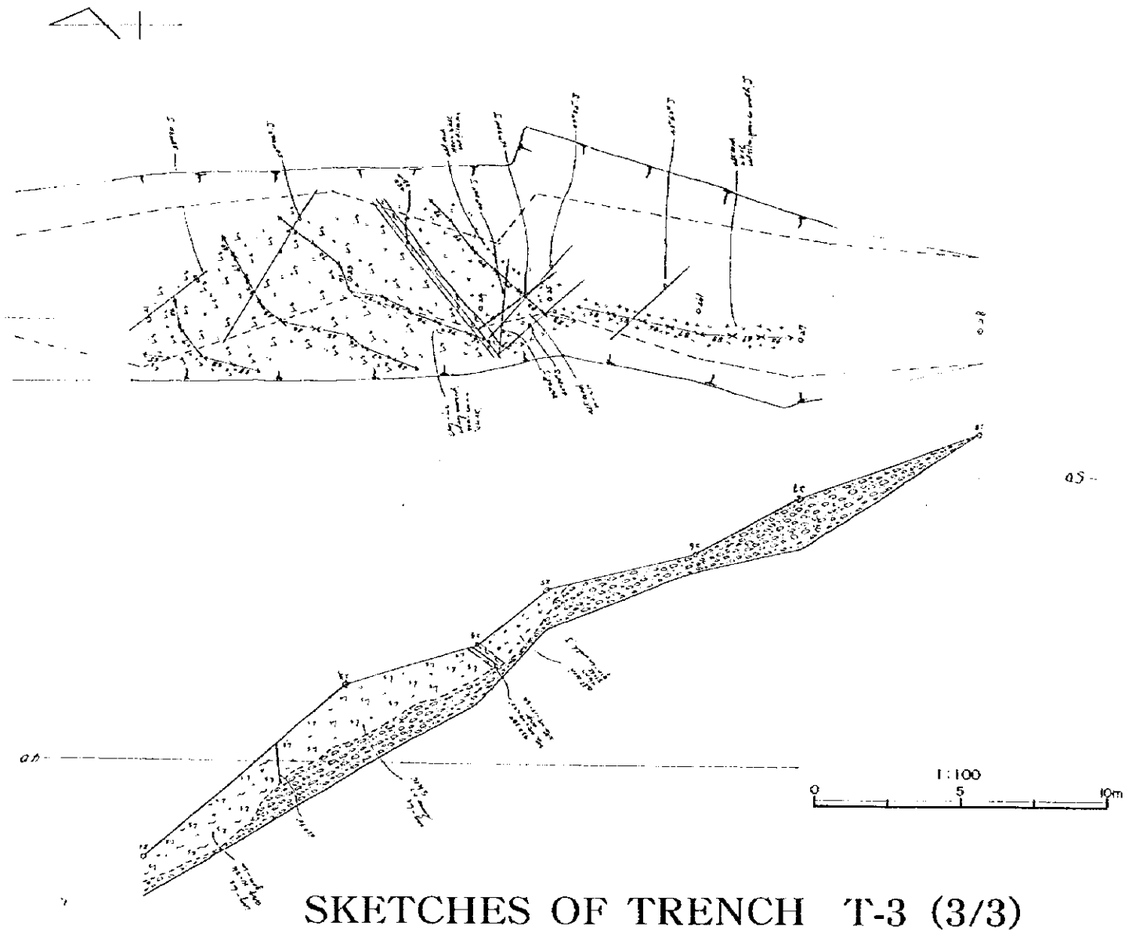
Mineralization
(green Cu, Cp, Dn, Py)

30/E, 70E — Strike and dip (joint & fracture)

T7 — Surveying point

53 — Sample No.

150 80 / 320 (m) — Azty/dip / length (cm)

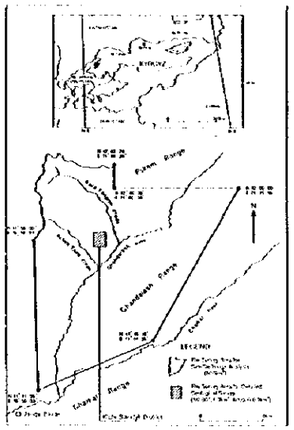


SKETCHES OF TRENCH T-3 (3/3)

PL.II-3-6(18)

THE MINERAL EXPLORATION
IN
THE KICHI-SANDYK DISTRICT
THE KYRGHYZ REPUBLIC
(PHASE I)

Details Sketches of Trenches in the Kichi-Sandyk Deposit (1:100)



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METAL MINING AGENCY OF JAPAN
FEBRUARY 1998

Prepared by MINECO

LEGEND