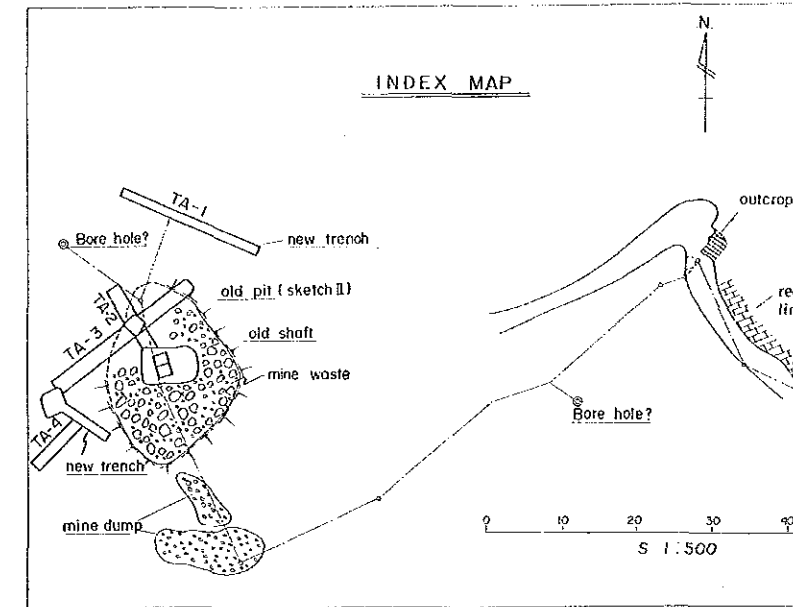
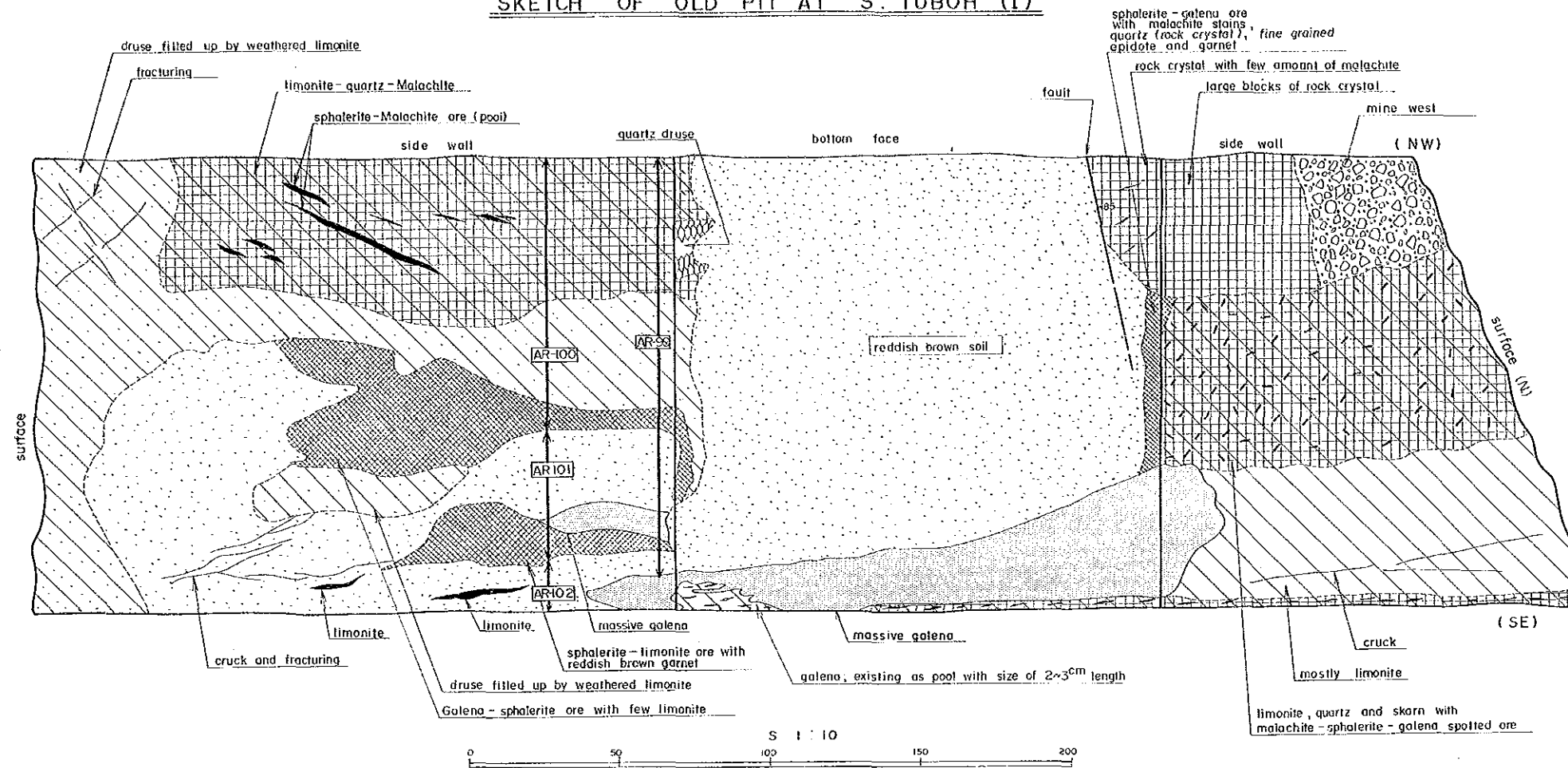
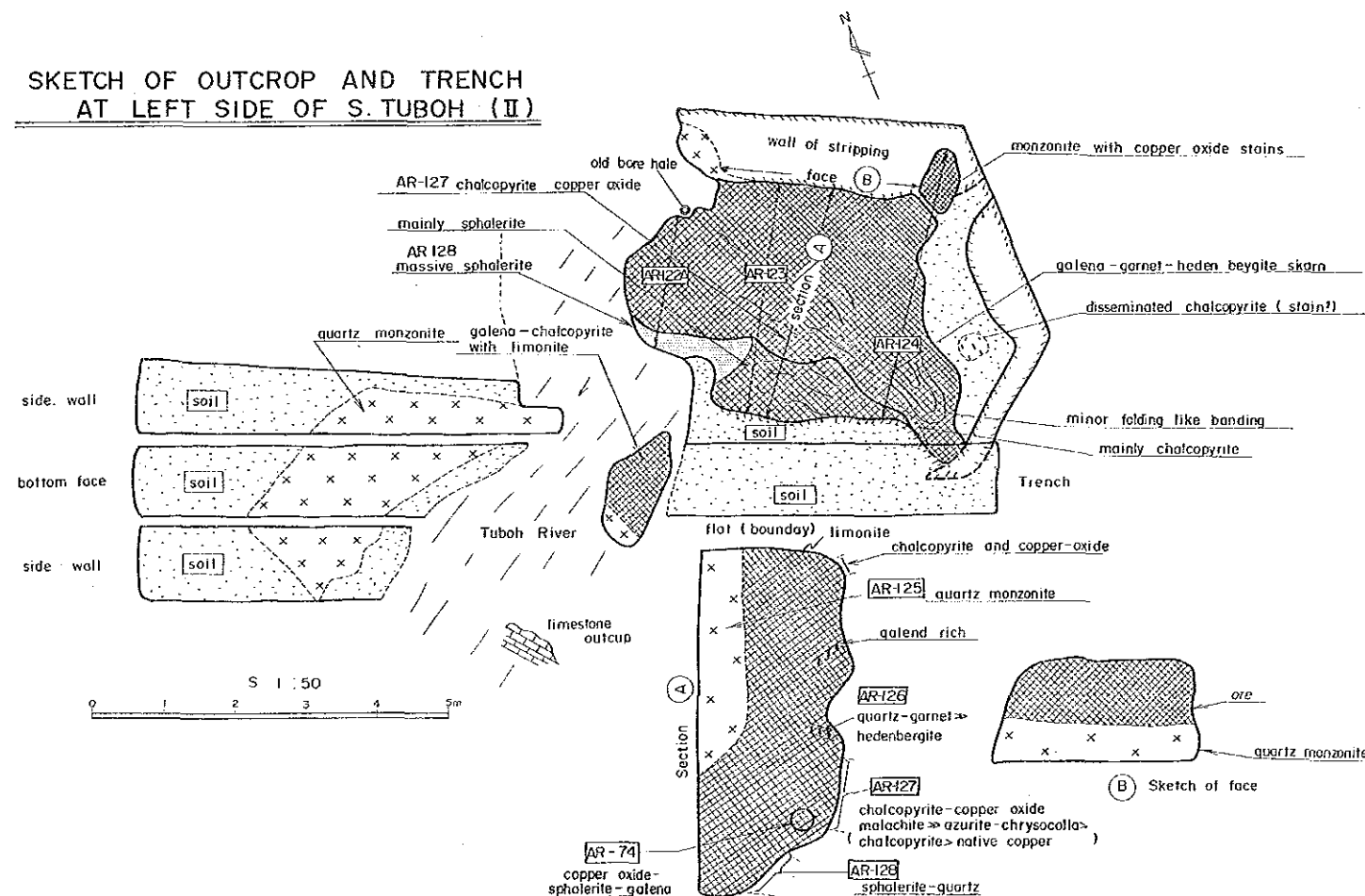


SKETCH OF OLD PIT AT S. TUBOH (I)



SKETCH OF OUTCROP AND TRENCH AT LEFT SIDE OF S. TUBOH (II)



Chemical Assay Result of Ore Samples

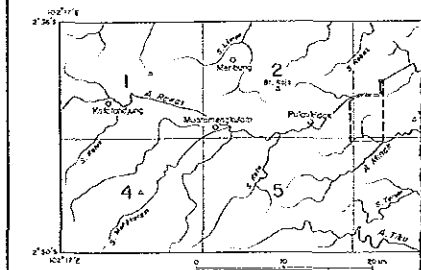
sample description	Au (%)	Ag (%)	Cu (%)	Pb (%)	Zn (%)	Mo (%)	Hg (%)	Remarks
AR-99	0.21	976.6	1.33	39.10	0.27	<0.001	<0.001	wd 1.50m
AR-122A	0.07	188.0	2.97	4.34	13.10	0.001	<0.001	wd 1.8m
AR-123	0.89	469.2	5.18	8.56	9.58	0.001	<0.001	wd 3.2m
AR-124	0.21	766.9	2.36	15.00	1.64	<0.001	<0.001	wd 3.9m
AR-74	0.27	230.0	8.20	1.42	8.86	0.001	<0.001	spot sampling

LEGEND

- ↔ sampling line
- AR-122 sample number

REPORT ON THE MINERAL EXPLORATION
SOUTHERN SUMATRA AREA, THE RECONNOISSANCE SURVEY
PHASE I

SKETCH OF PITS AND TRENCH AT LEFT SIDE OF S. TUBOH MINERAL INDICATION

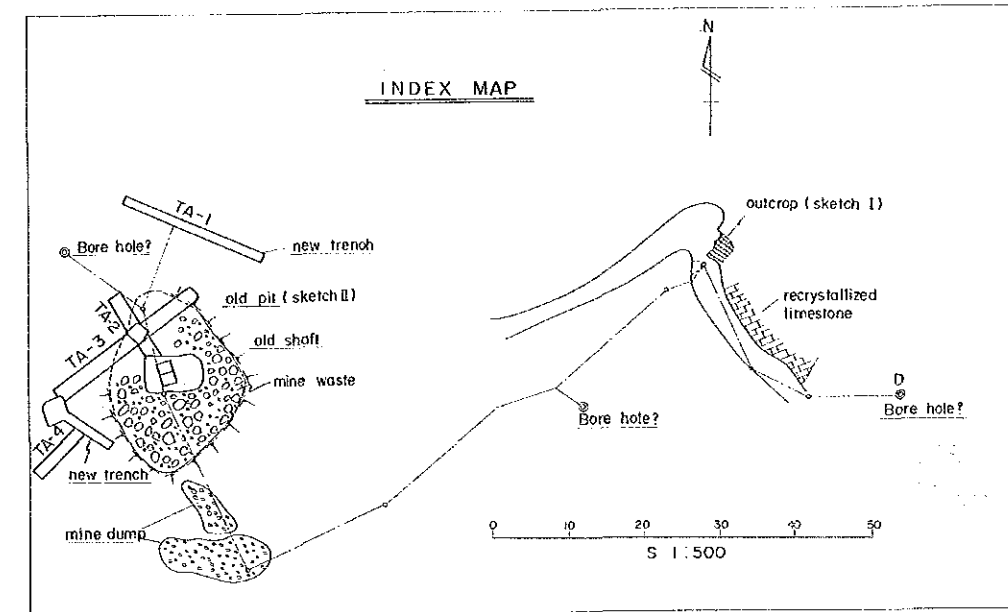
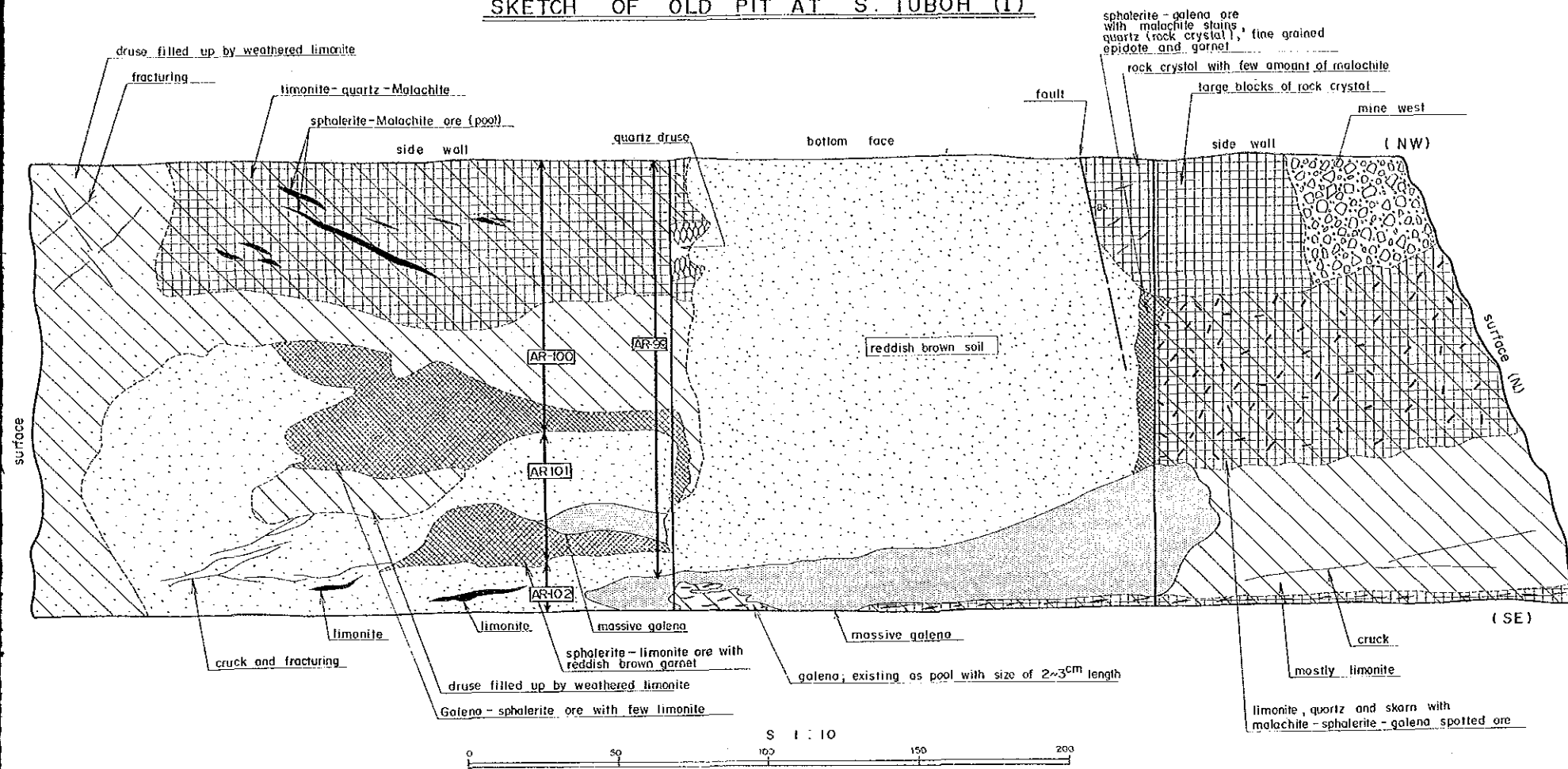


Reconnaissance Survey Area Detailed Survey Area

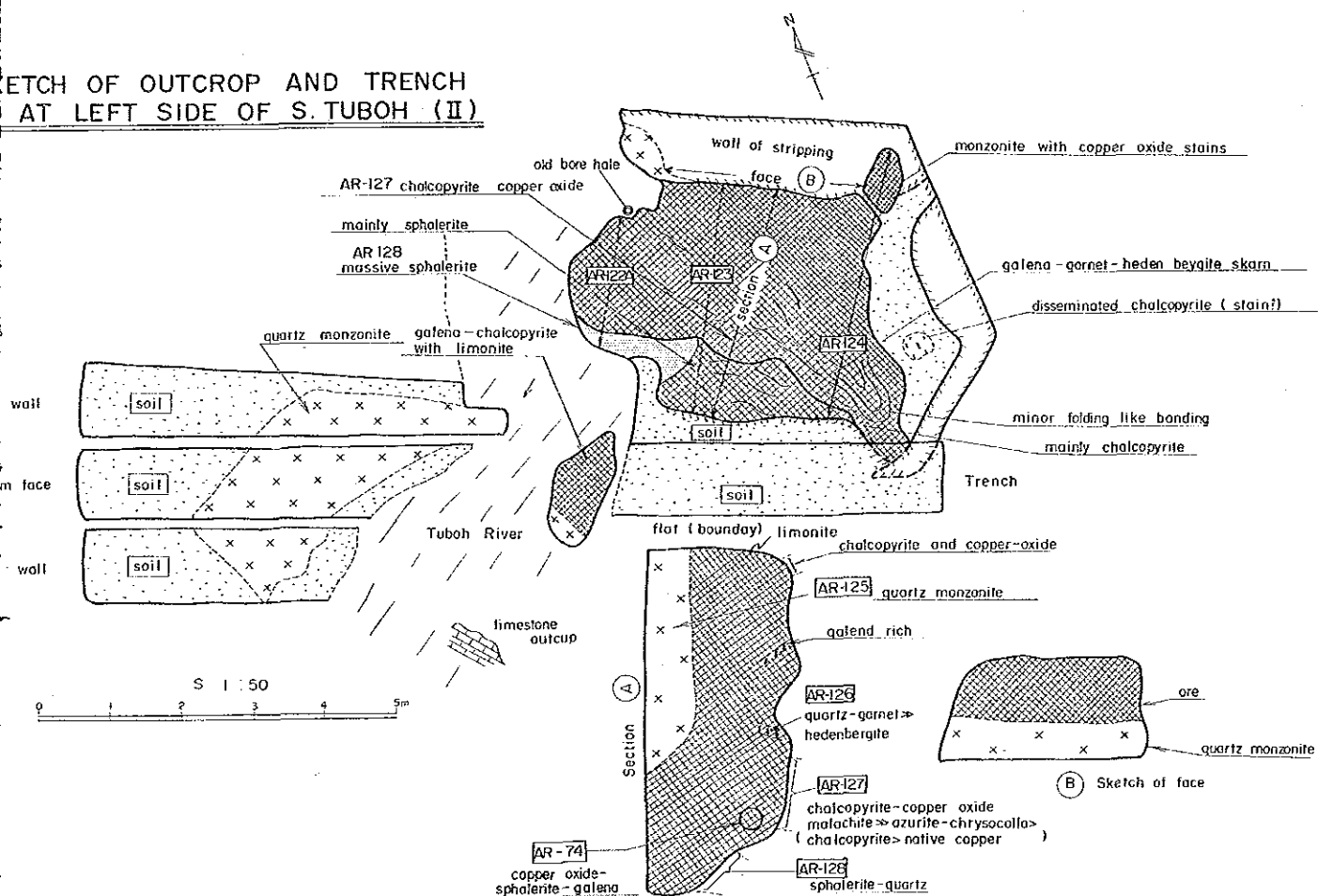
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METAL MINING AGENCY OF JAPAN

SKETCH OF OLD PIT AT S. TUBOH (I)



SKETCH OF OUTCROP AND TRENCH AT LEFT SIDE OF S. TUBOH (II)



Chemical Assay Result of Ore Samples

sample description	Au (%)	Ag (%)	Cu (%)	Pb (%)	Zn (%)	Mo (%)	Hg (%)	Remarks
old pit AR-99	0.21	976.8	1.33	39.10	0.27	<0.001	<0.001	wd 1.50 ^m
out crop AR-122A	0.07	188.0	2.97	4.34	13.10	0.001	<0.001	wd 1.8 ^m
out crop AR-123	0.89	469.2	5.18	8.56	9.58	0.001	<0.001	wd 3.2 ^m
out crop AR-124	0.21	766.9	2.36	15.00	1.64	<0.001	<0.001	wd 3.9 ^m
out crop AR-74	0.27	230.0	8.20	1.42	8.86	0.001	<0.001	spot sampling

LEGEND

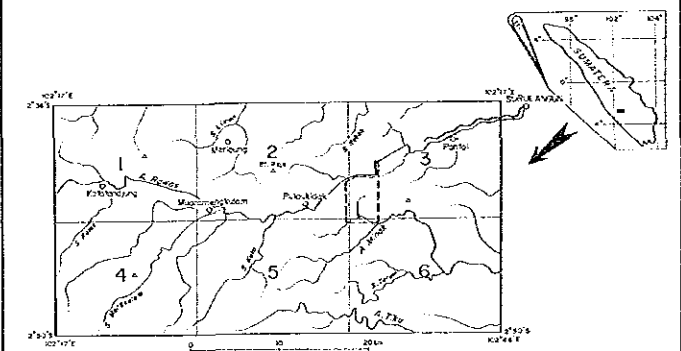
- ↔ sampling line
- AR-122 sample number

PL. 加-1

REPORT ON THE MINERAL EXPLORATION OF SOUTHERN SUMATERA AREA, THE REPUBLIC OF INDONESIA PHASE I

15:42
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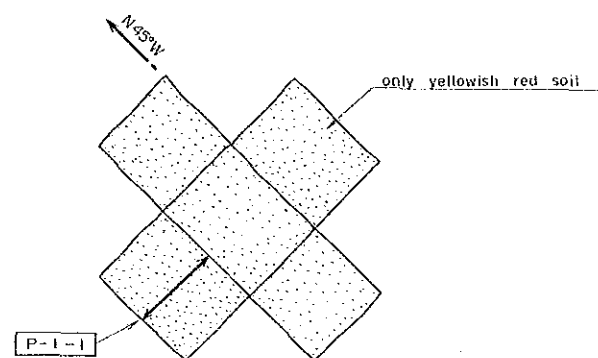
SKETCH OF PITS AND TRENCHES IN THE S. TUBOH MINERAL INDICATION



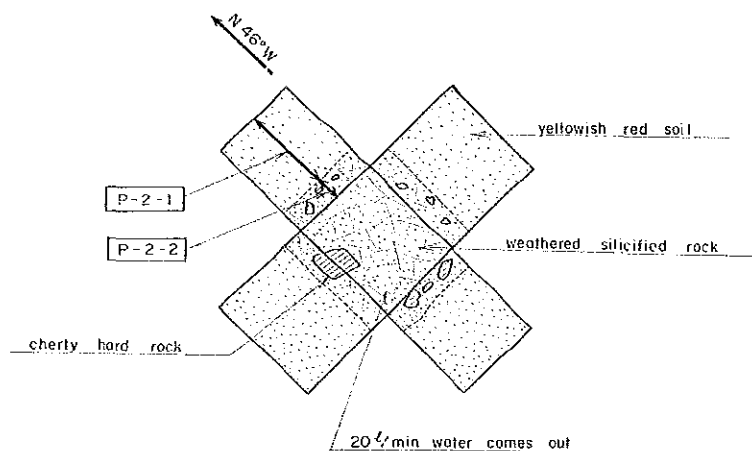
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JAPAN INTERNATIONAL COOPERATION AGENCY METAL MINING AGENCY OF JAPAN

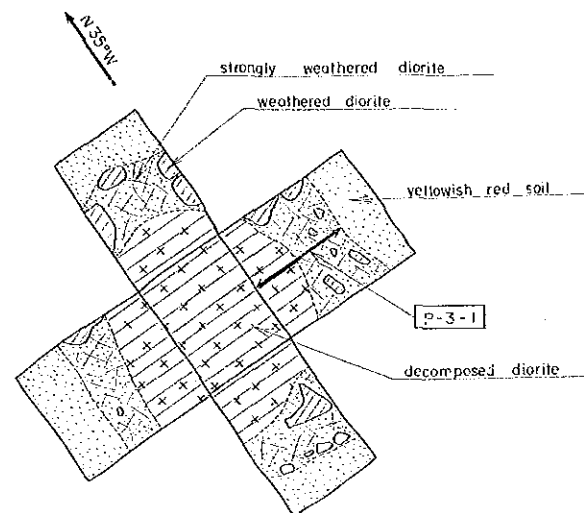
SKETCH OF P-1 PIT



SKETCH OF P-2 PIT



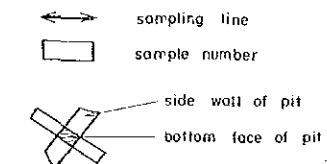
SKETCH OF P-3 PIT



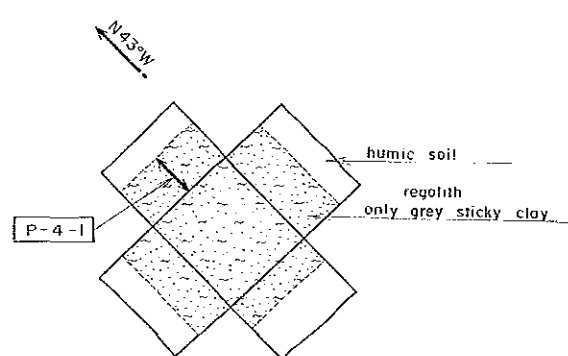
* Chemical Assay Result of Soil Samples from Pit

sample description	Pb ppm	Ag ppm	Aqua R
P-1-1	70	0.1	
P-2-1	58	0.2	
P-2-2	83	0.2	
P-3-1	26	0.1	
P-4-1	47	0.2	
P-5-1	27	0.1	
P-5-2	20	0.1	
P-5-3	20	0.1	
P-6-1	27	0.1	
P-6-2	25	0.1	
P-6-3	15	0.1	
P-7-1	23	0.1	
P-7-2	40	0.1	
P-7-3	41	0.1	
P-8-1	24	0.1	
P-8-2	23	0.1	
P-8-3	40	0.1	
P-9-1	38	0.1	
P-9-2	20	0.1	
P-9-3	29	0.1	

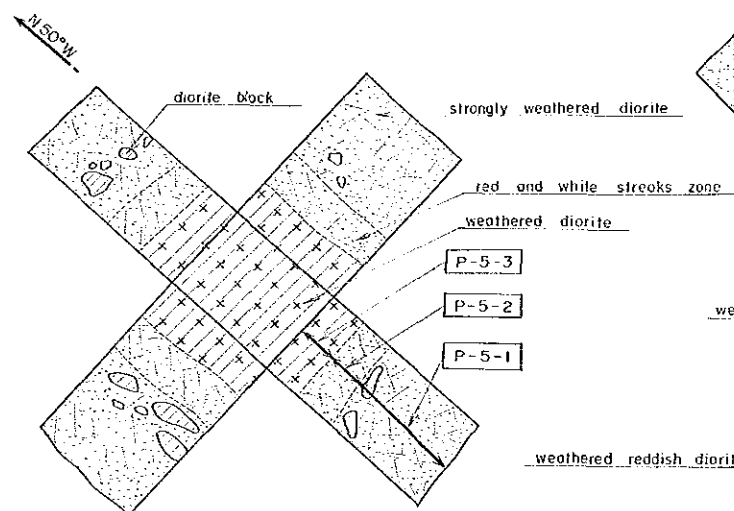
LEGEND



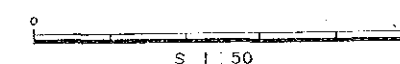
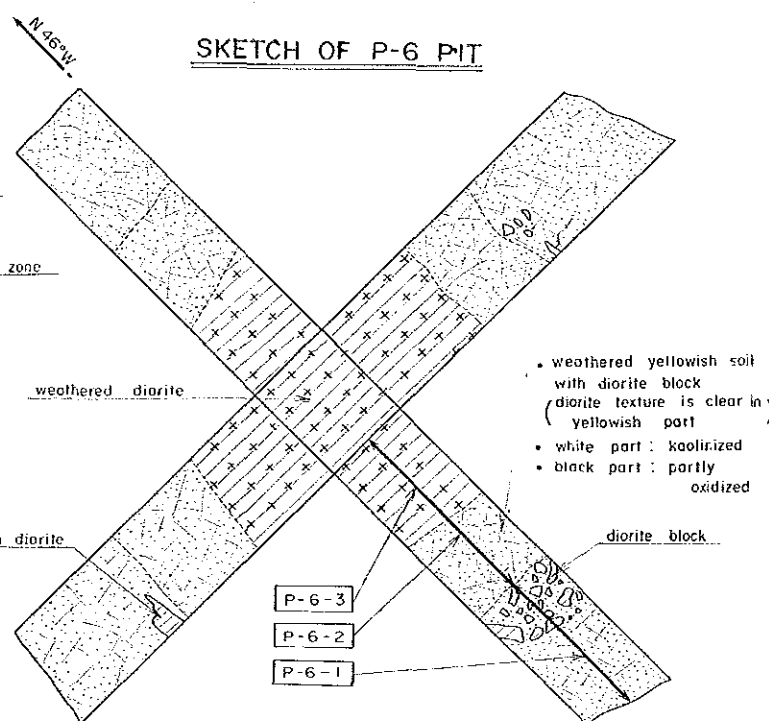
SKETCH OF P-4 PIT



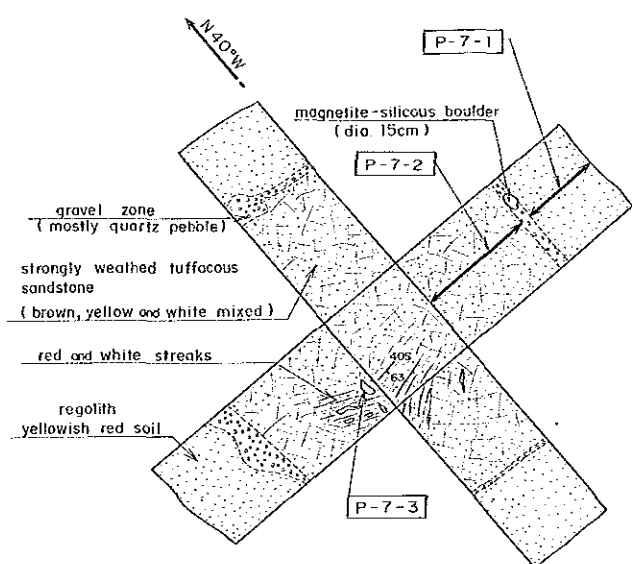
SKETCH OF P-5 PIT



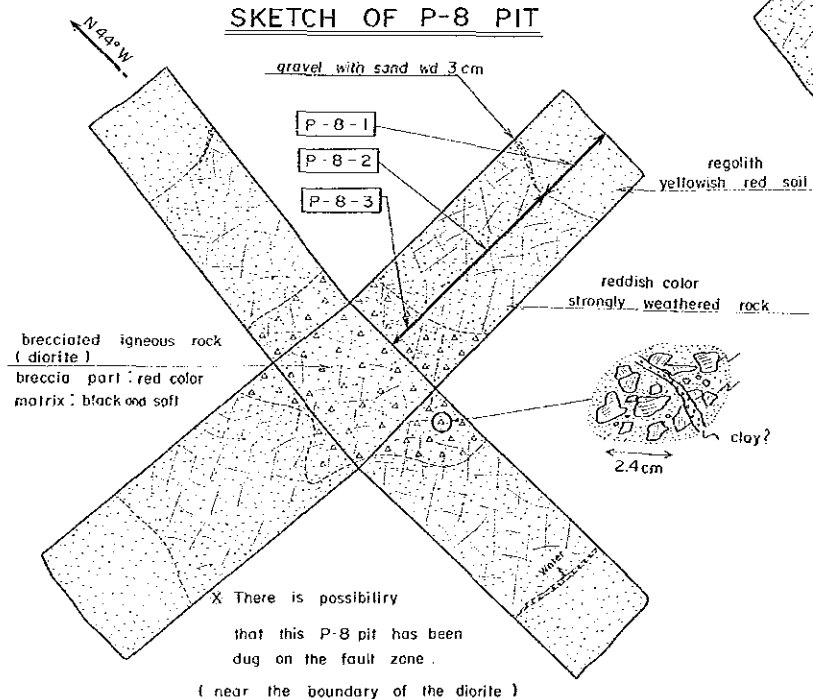
SKETCH OF P-6 PIT



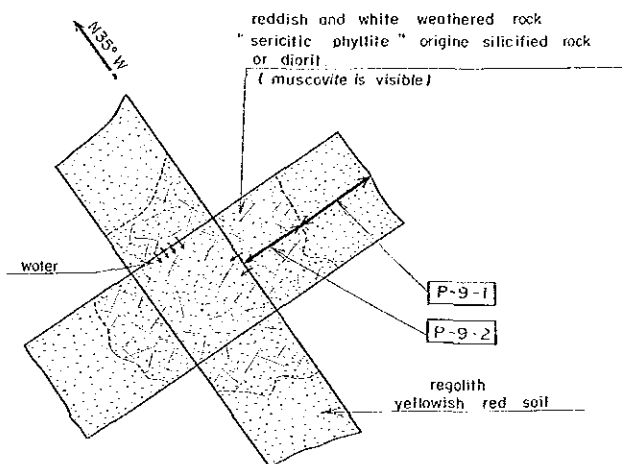
SKETCH OF P-7 PIT



SKETCH OF P-8 PIT



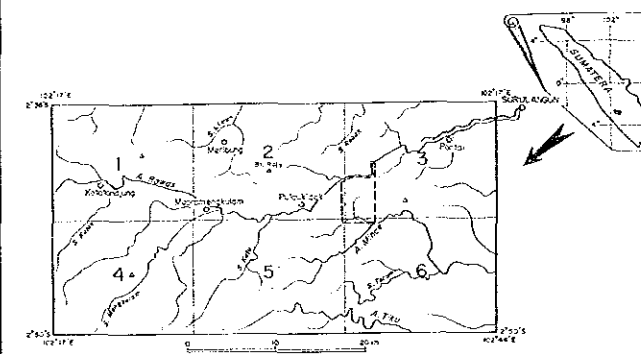
SKETCH OF P-9 PIT



REPORT ON THE MINERAL EXPLORATION OF SOUTHERN SUMATRA AREA, THE REPUBLIC OF INDONESIA PHASE 1

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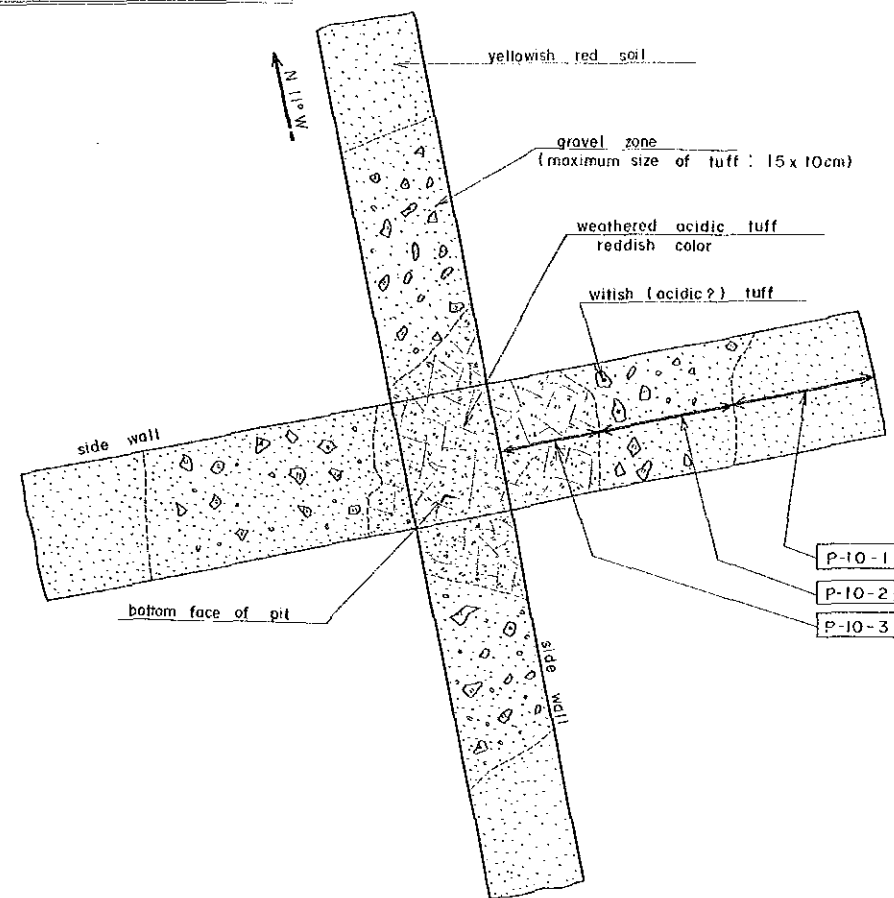
SKETCH OF PITS AND TRENCHES IN THE S. TUBOH MINERAL INDICATION



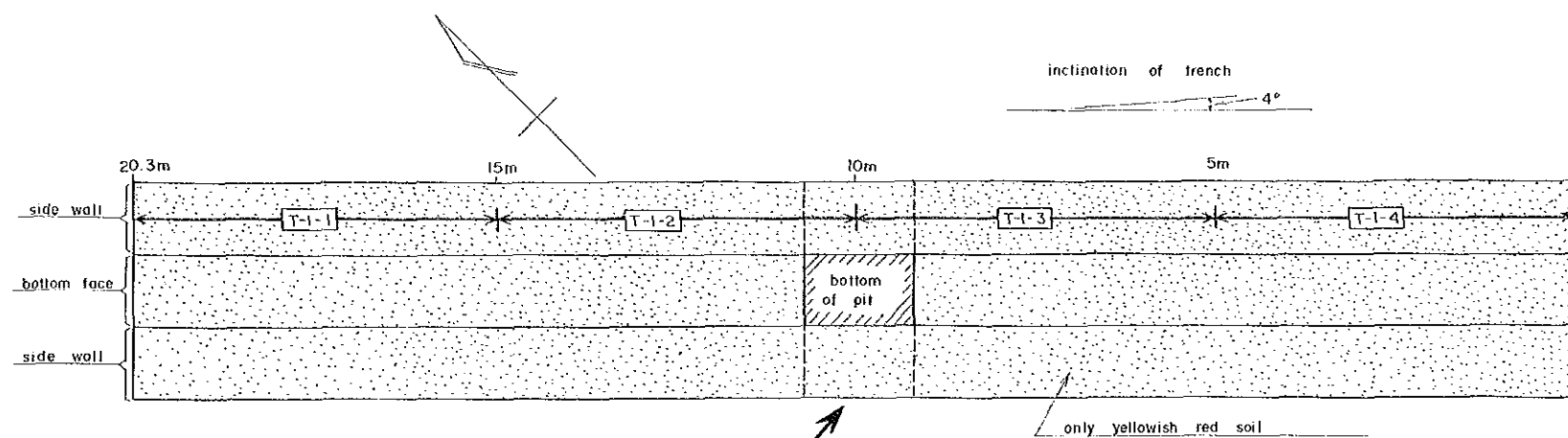
FEBRUARY - 1986

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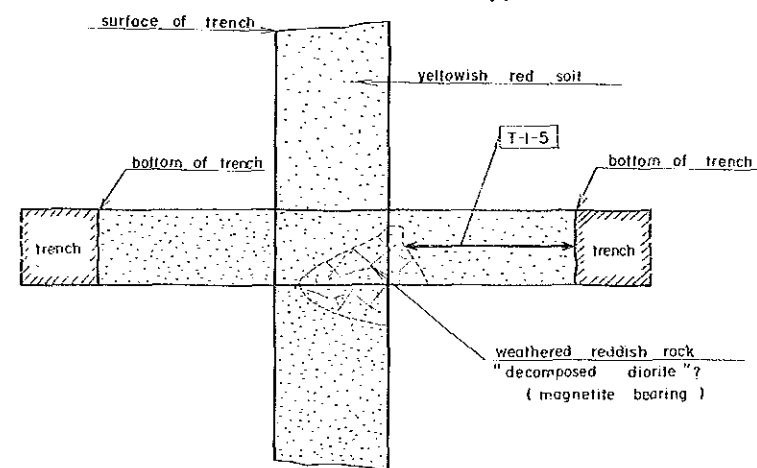
SKETCH OF P-10 PIT



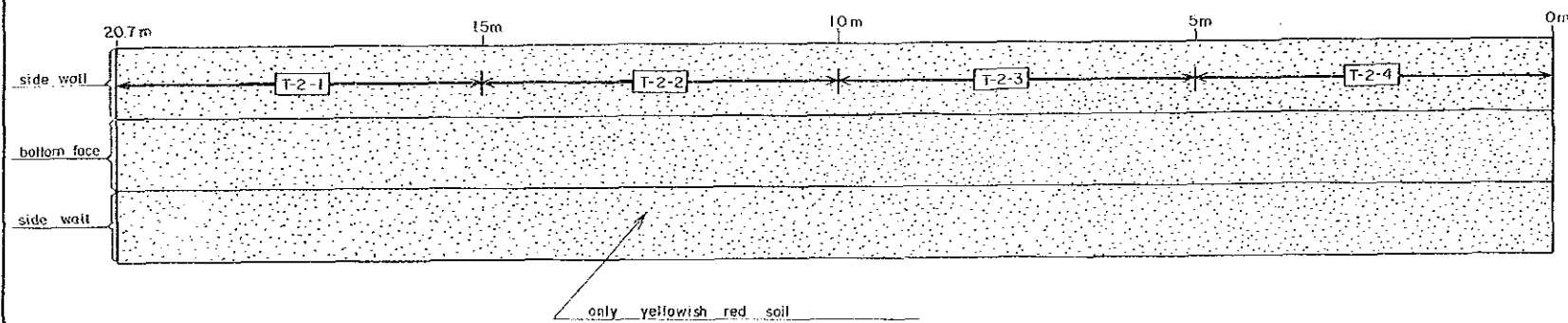
SKETCH OF T-1 TRENCH



SKETCH OF PIT



SKETCH OF T-2 TRENCH



※ Chemical Assay Result of Soil Samples from Pit and Trench

sample description	Pb ppm	Ag ppm Aqua R
P-10-1	88	0.1
P-10-2	90	0.1
P-10-3	205	0.1
T-1-1	70	0.1
T-1-2	52	0.1
T-1-3	65	0.1
T-1-4	58	0.1
T-1-5	35	0.1
T-2-1	755	0.5
T-2-2	425	0.5
T-2-3	480	0.4
T-2-4	750	0.4

LEGEND

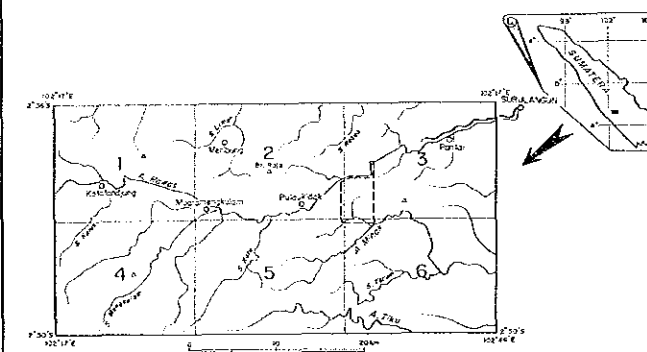
- ←→ sampling line
- sample number

PL. Ⅱ-3

REPORT ON THE MINERAL EXPLORATION OF
SOUTHERN SUMATERA AREA, THE REPUBLIC OF INDONESIA
PHASE I

15112
圖書資料室

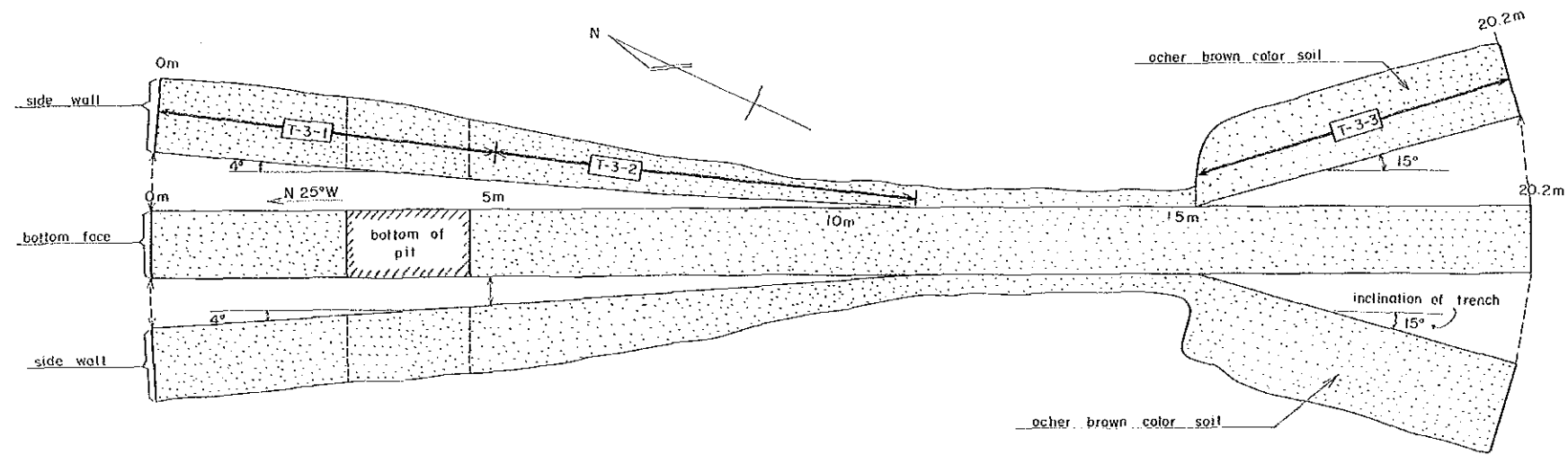
SKETCH OF PITS AND TRENCHES IN THE
S. TUBOH MINERAL INDICATION



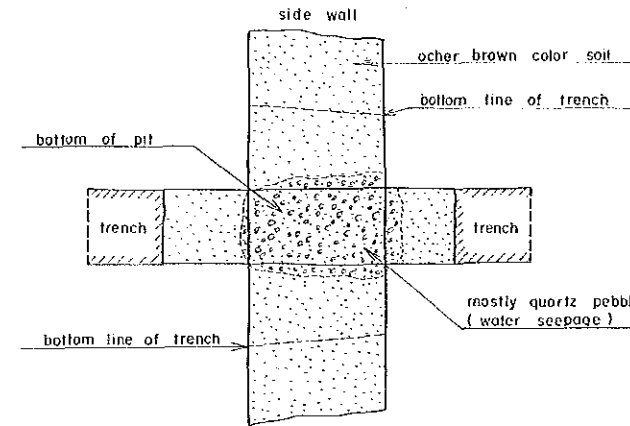
FEBRUARY 1986

JAPAN INTERNATIONAL COOPERATION AGENCY
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SKETCH OF T-3 TRENCH



PIT SKETCH OF INSIDE TRENCH OF T-3

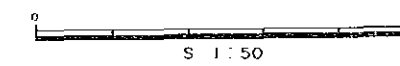


※ Chemical Assay Result of Soil Samples from Pit and Trench

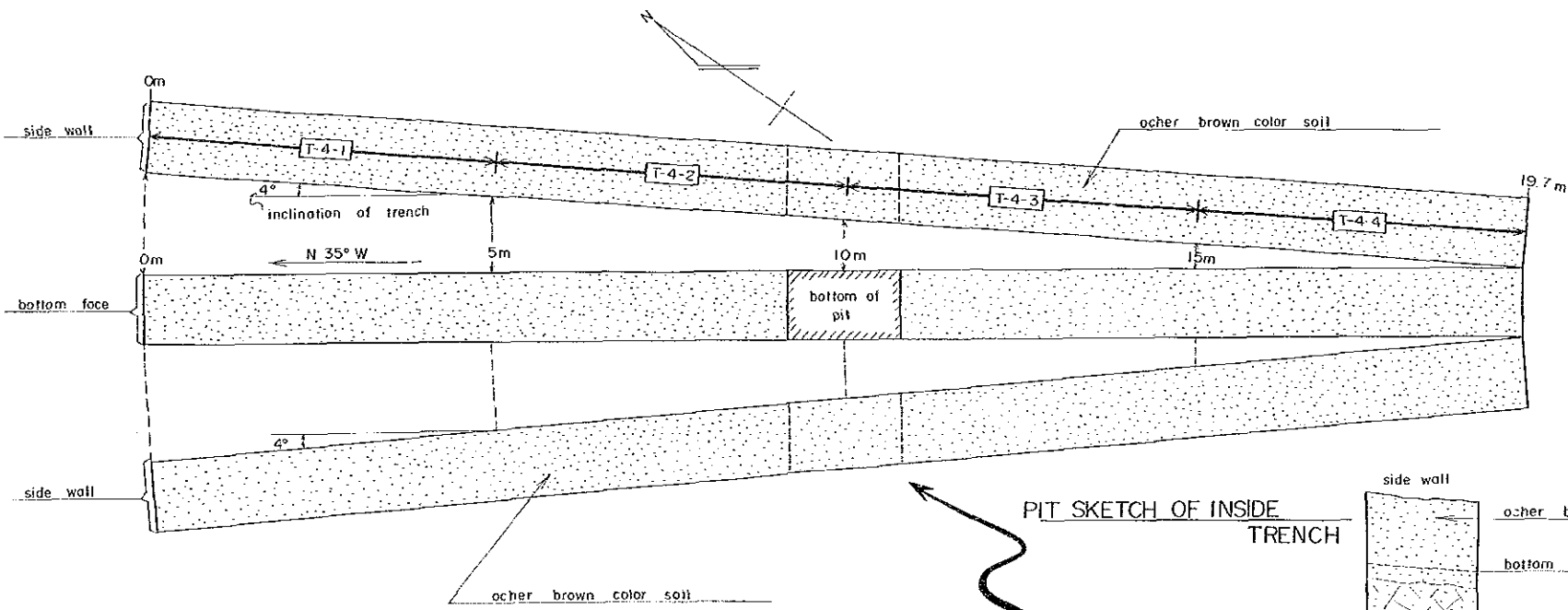
sample description	Pb ppm	Ag ppm	Aqua R
T-3-1	112	0.1	
T-3-2	175	0.3	
T-3-3	128	0.3	
T-4-1	55	0.1	
T-4-2	60	0.2	
T-4-3	48	0.2	
T-4-4	50	0.2	
T-4-5	53	0.1	

LEGEND

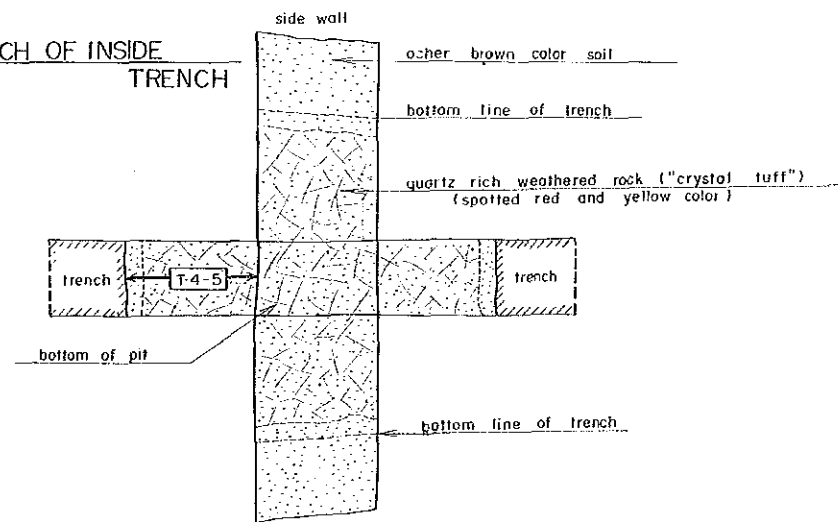
- ↔ sampling line
- sample number



SKETCH OF T-4 TRENCH



PIT SKETCH OF INSIDE TRENCH

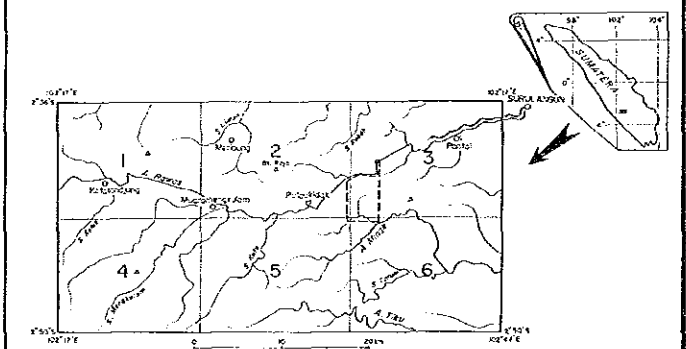


PL. Ⅲ-4

REPORT ON THE MINERAL EXPLORATION OF
SOUTHERN SUMATERA AREA, THE REPUBLIC OF INDONESIA
PHASE I

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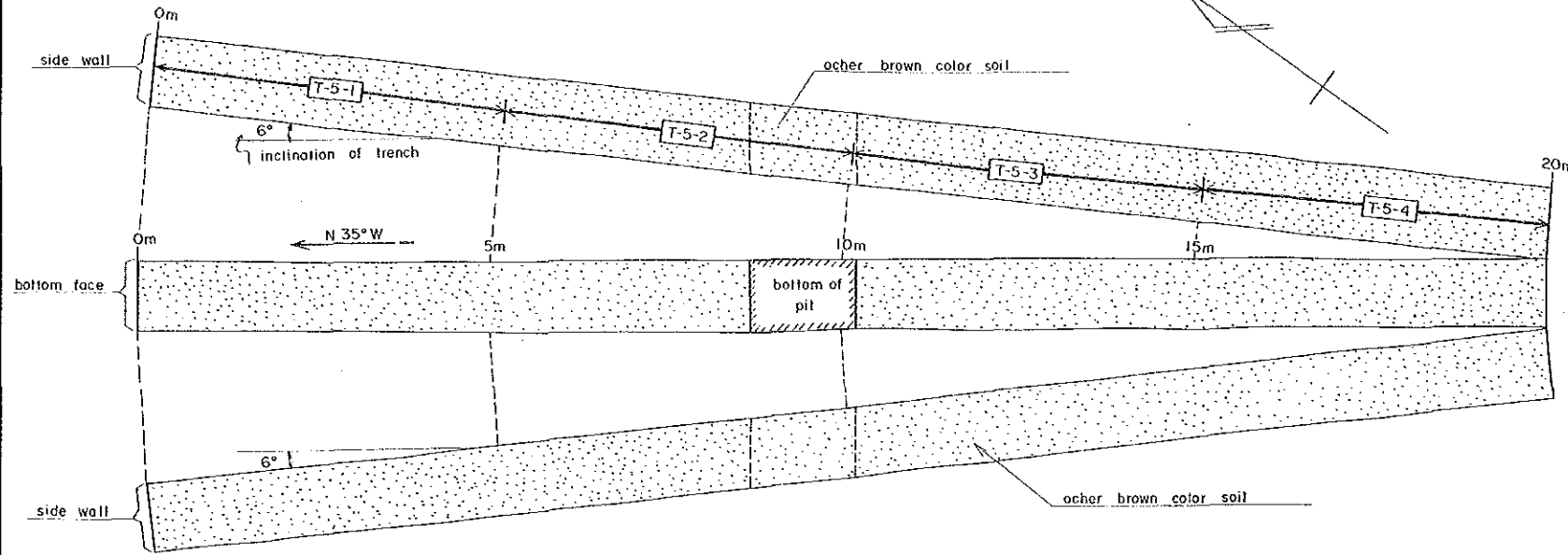
SKETCH OF PITS AND TRENCHES IN THE
S. TUBOH MINERAL INDICATION



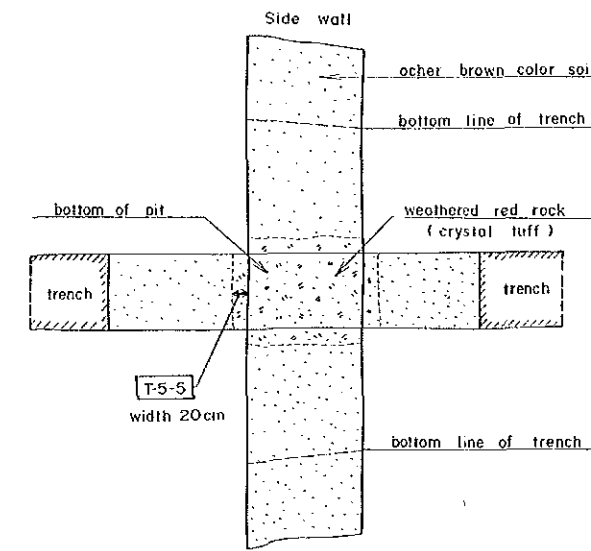
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JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN

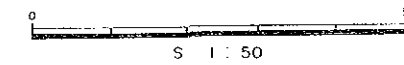
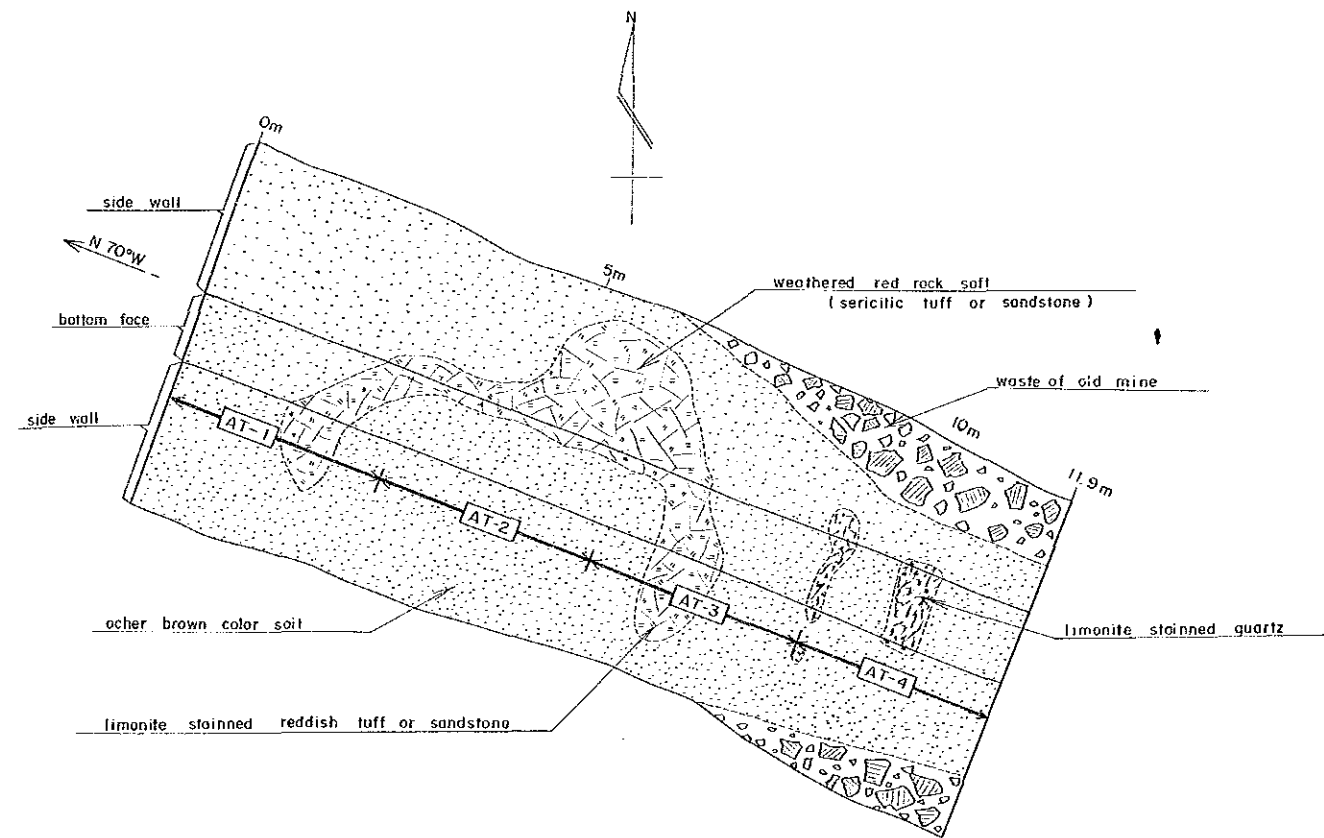
SKETCH OF T-5 TRENCH



PIT SKETCH OF INSIDE TRENCH OF T-5



SKETCH OF TA-1 TRENCH



※ Chemical Assay Result of Soil Samples from Pit and Trench

sample description	Pb ppm	Ag ppm Aquo R
T-5-1	105	0.2
T-5-2	75	0.1
T-5-3	70	0.1
T-5-4	69	0.1
T-5-5	80	0.1
AT-1	8400	0.7
AT-2	>10000	4.3
AT-3	>10000	1.8
AT-4	>10000	9.8

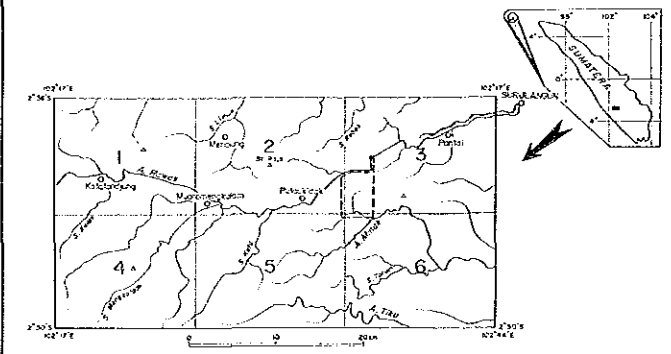
LEGEND
 sampling line
 sample number

PL. Ⅱ-5

REPORT ON THE MINERAL EXPLORATION OF
 SOUTHERN SUMATERA AREA, THE REPUBLIC OF INDONESIA
 PHASE 1

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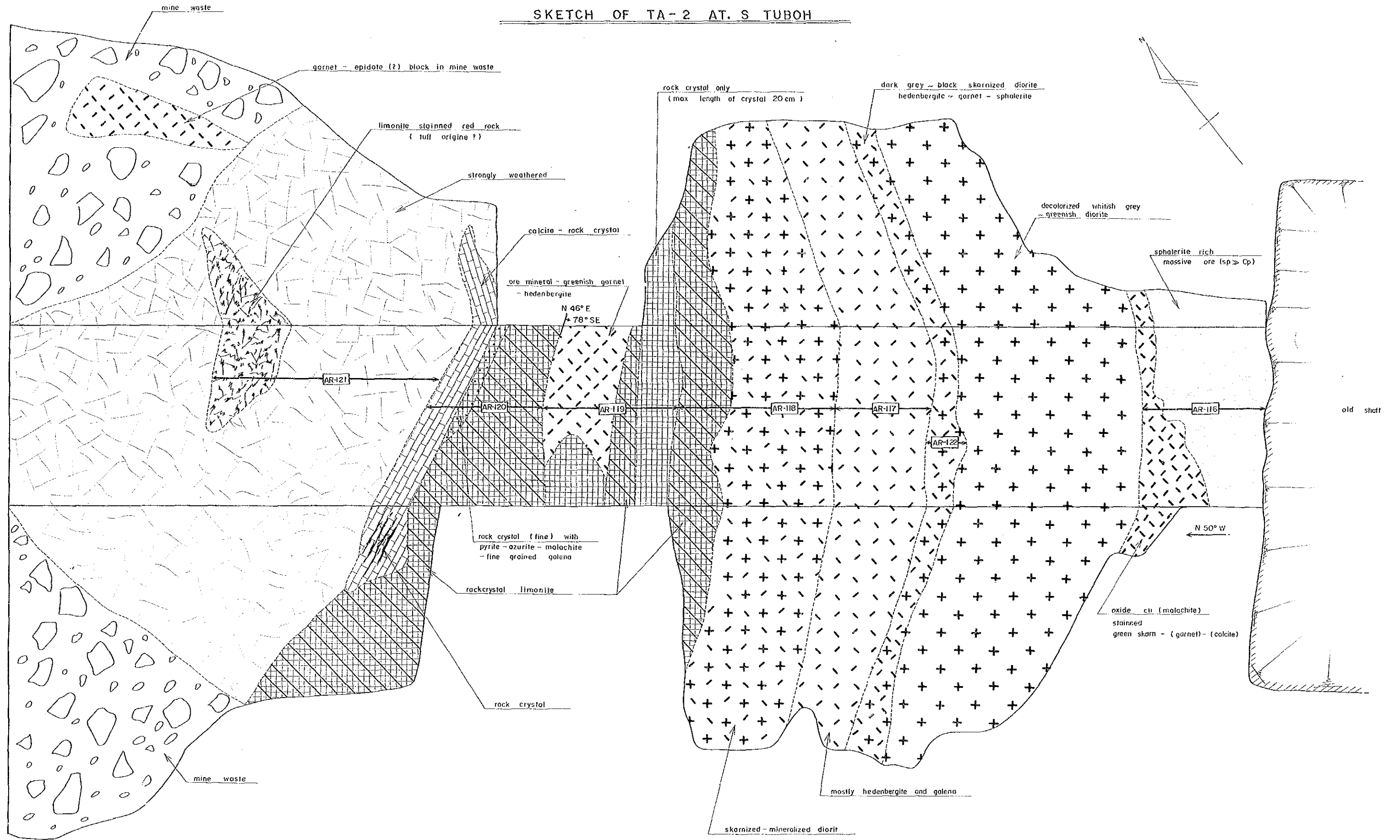
SKETCH OF PITS AND TRENCHES IN THE
 S. TUBOH MINERAL INDICATION



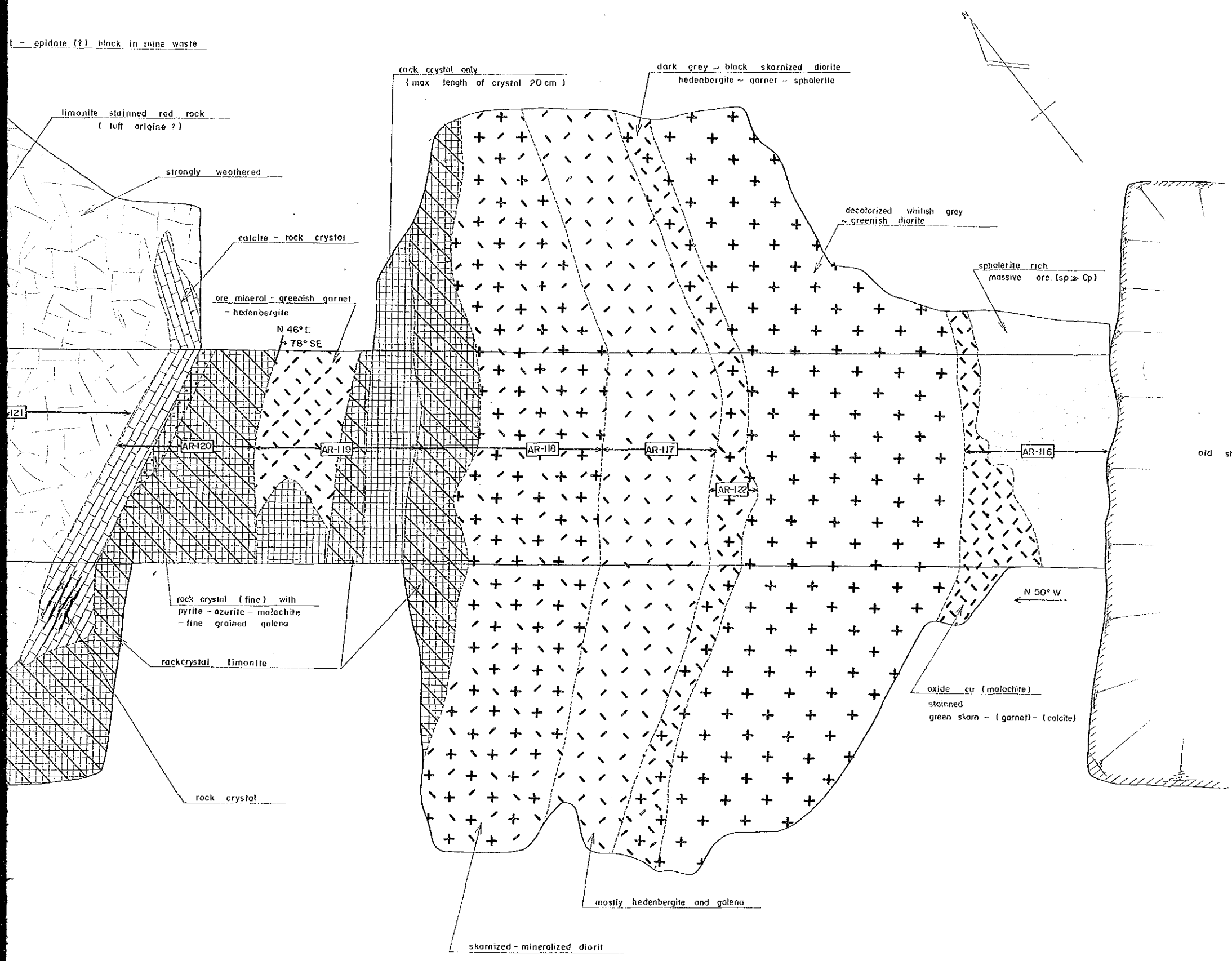
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SKETCH OF TA-2 AT. S TUBOH



SKETCH OF TA-2 AT. S TUBOH

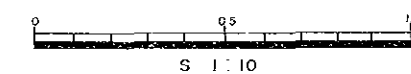


* Chemical Assay Result of Ore Samples

sample description	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Mo (%)	Mg %	Remarks
AR-116	0.14	1820	1.12	4.20	9.20	0.001	0.001	wd 0.65m
AR-117	0.31	27251	0.84	40.80	0.59	0.001	0.001	wd 0.55m
AR-118	0.34	19850	4.29	19.30	0.77	0.001	0.001	wd 0.85m
AR-119	0.21	2800	1.18	4.62	1.64	0.001	0.001	wd 0.75m
AR-120	0.31	10804	0.02	49.60	0.18	0.001	0.001	wd 0.65m
AR-121	0.07	2350	0.90	9.67	1.11	0.001	0.001	wd 1.25m
AR-122	<0.07	1880	2.97	4.34	13.10	0.001	0.001	wd 0.20m
Average	0.21	9416	1.46	19.01	2.06	<0.001	<0.001	wd 4.70m

LEGEND

- ←→ sampling line
- sample number

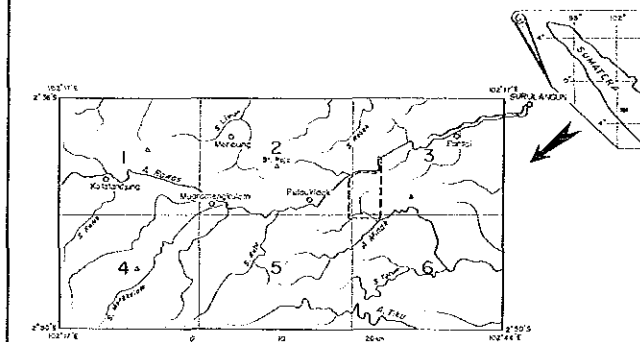


PL. Ⅷ-6

REPORT ON THE MINERAL EXPLORATION OF SOUTHERN SUMATRA AREA, THE REPUBLIC OF INDONESIA PHASE I

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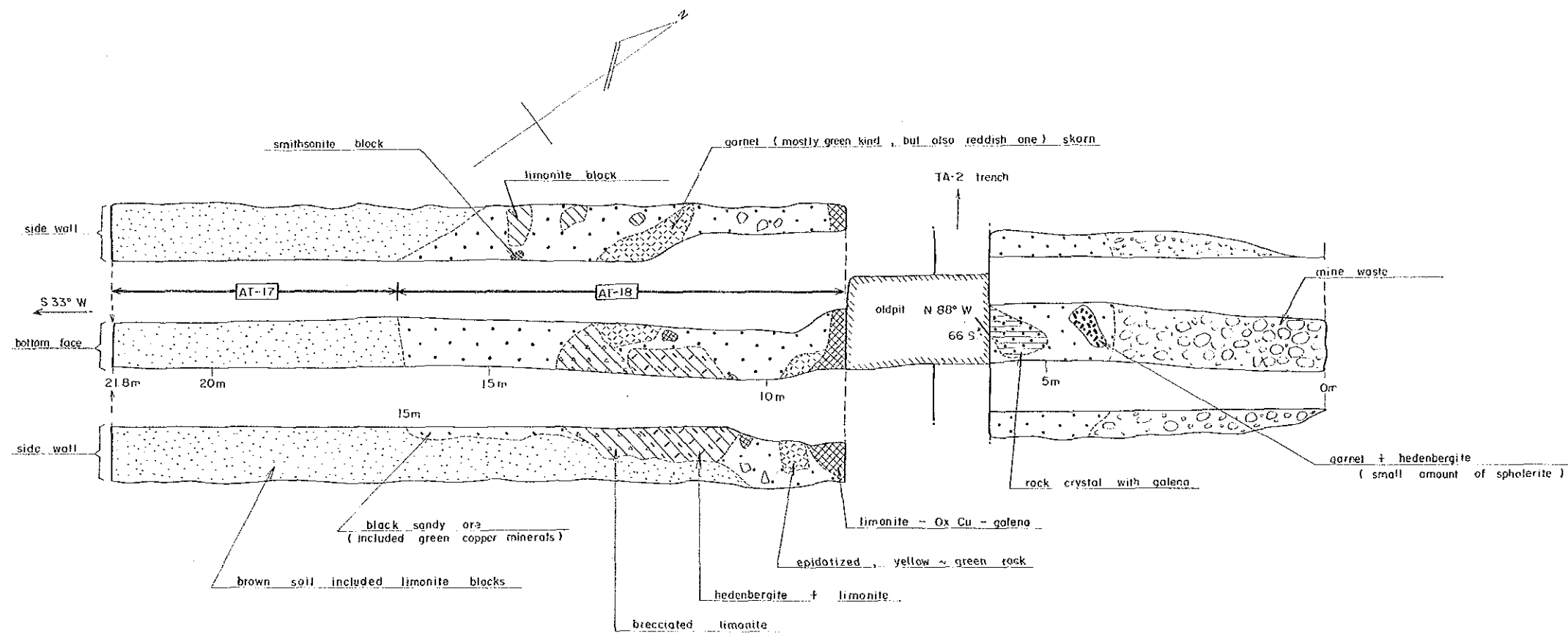
SKETCH OF PITS AND TRENCHES IN THE S. TUBOH MINERAL INDICATION



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SKETCH OF TA-3 TRENCH

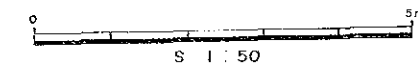


* Chemical Assay Result of Soil Samples from Trench

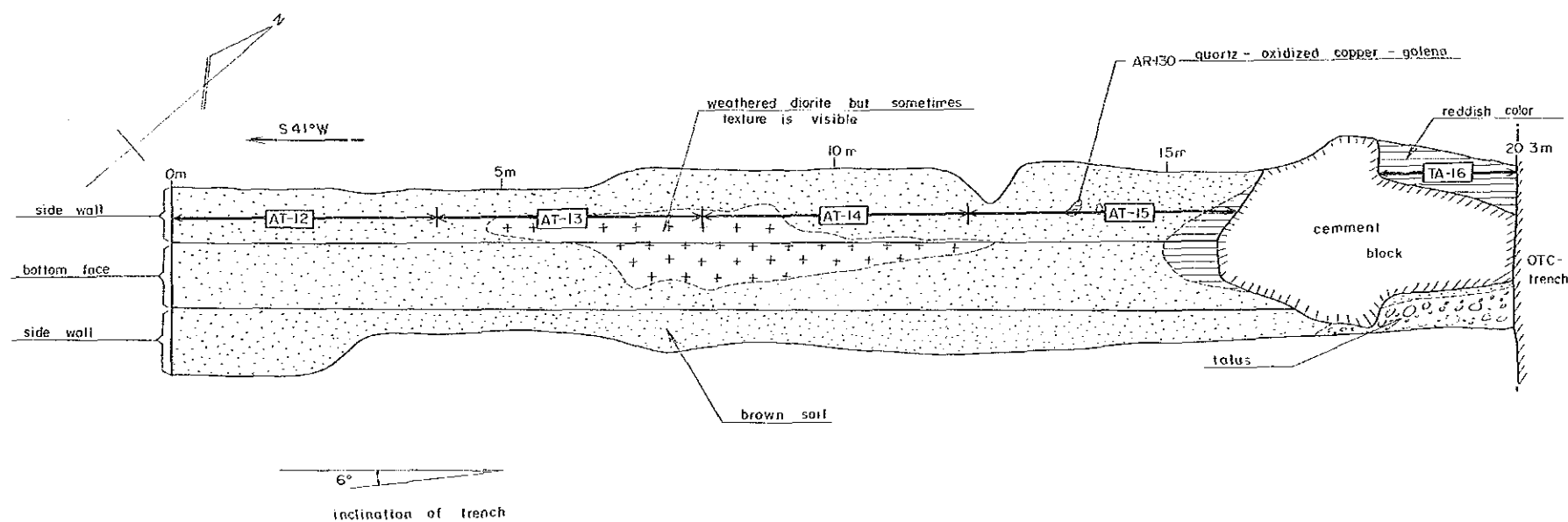
Sample description	Pb ppm	Ag ppm	Aqua R
AT-12	1900	1.2	
AT-13	2350	0.9	
AT-14	2550	0.8	
AT-15	5300	3.1	
AT-16	>10000	>100.0	
AT-17	>10000	3.5	
AT-18	>10000	75.0	

LEGEND

- ↔ sampling line
- sample number

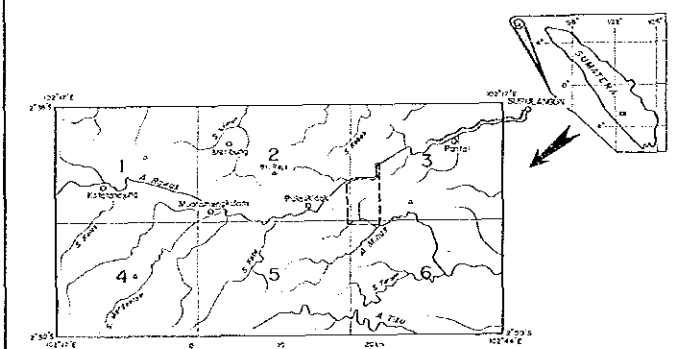


SKETCH OF TA-4 TRENCH



REPORT ON THE MINERAL EXPLORATION OF SOUTHERN SUMATRA AREA, THE REPUBLIC OF INDONESIA PHASE I

SKETCH OF PITS AND TRENCHES IN THE S. TUBOH MINERAL INDICATION

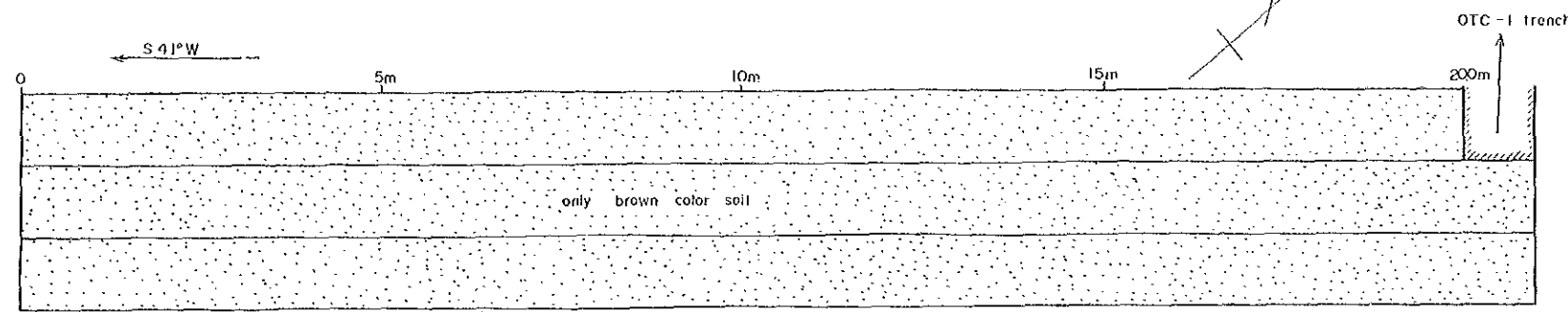


□ Reconnaissance Survey Area □ Detailed Survey Area

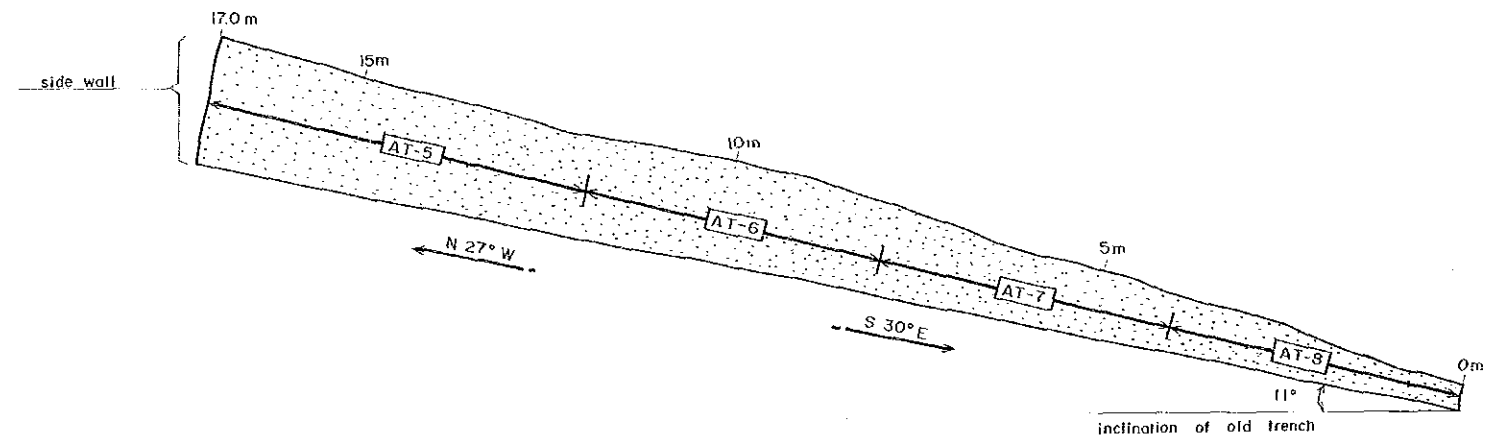
FEBRUARY 1986

JAPAN INTERNATIONAL COOPERATION AGENCY METAL MINING AGENCY OF JAPAN

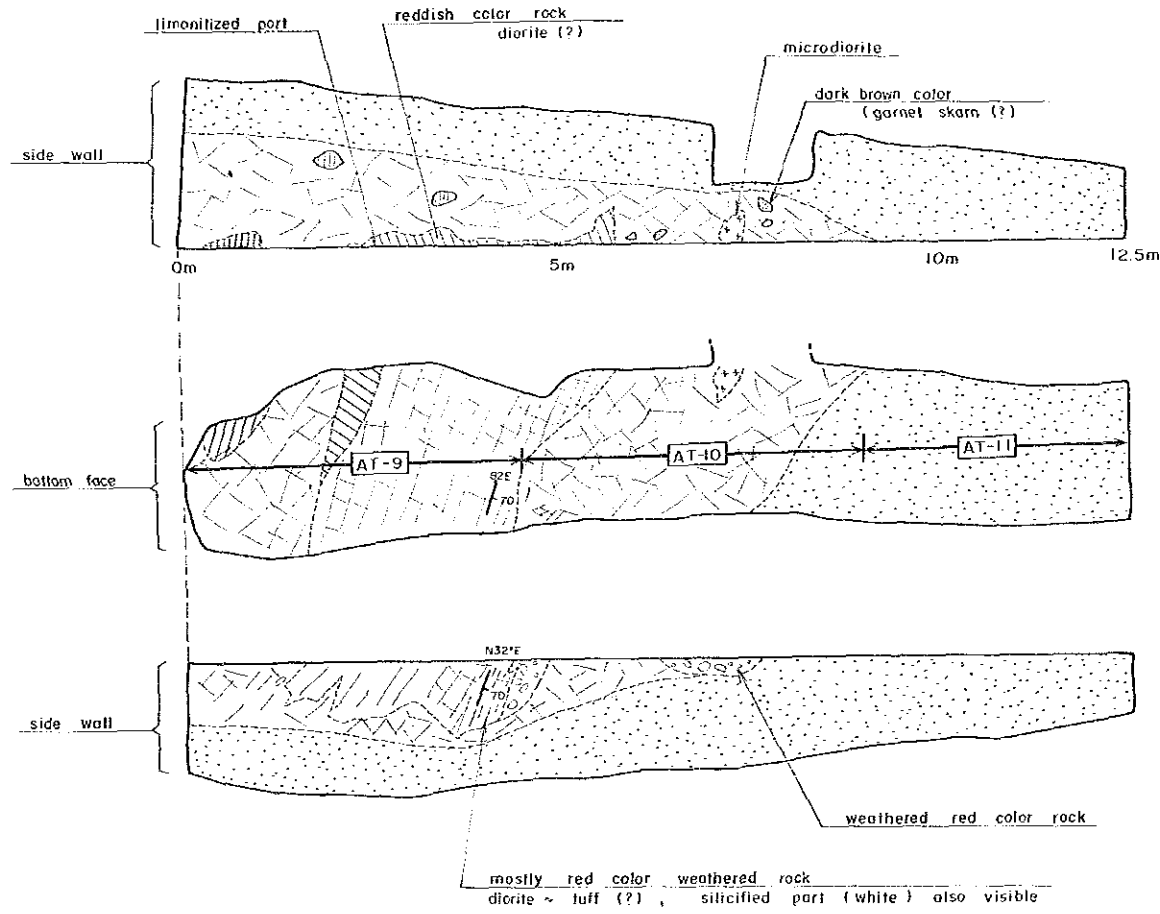
SKETCH OF TA-5 TRENCH



SKETCH OF OTC-3 OLD TRENCH



SKETCH OF OTC-2 OLD TRENCH



* Chemical Assay Result of Soil Sample from Trench

sample description	Pb (ppm)	Ag (ppm)
AT-5	1100	0.5
AT-6	890	0.6
AT-7	805	0.6
AT-8	805	0.7
AT-9	10000	16.5
AT-10	3650	1.2
AT-11	1530	2.1

LEGEND

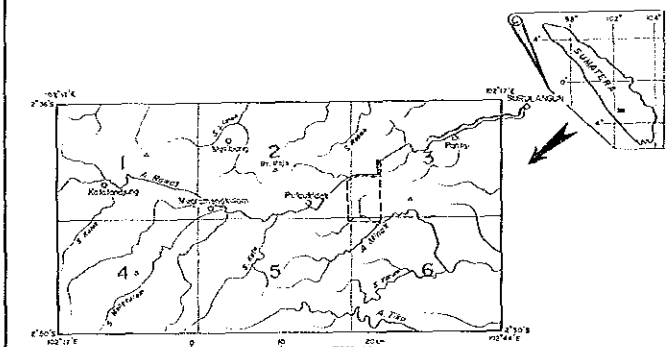
- ↔ sampling line
- sample number

PL. 2-8

REPORT ON THE MINERAL EXPLORATION OF SOUTHERN SUMATERA AREA, THE REPUBLIC OF INDONESIA PHASE 1

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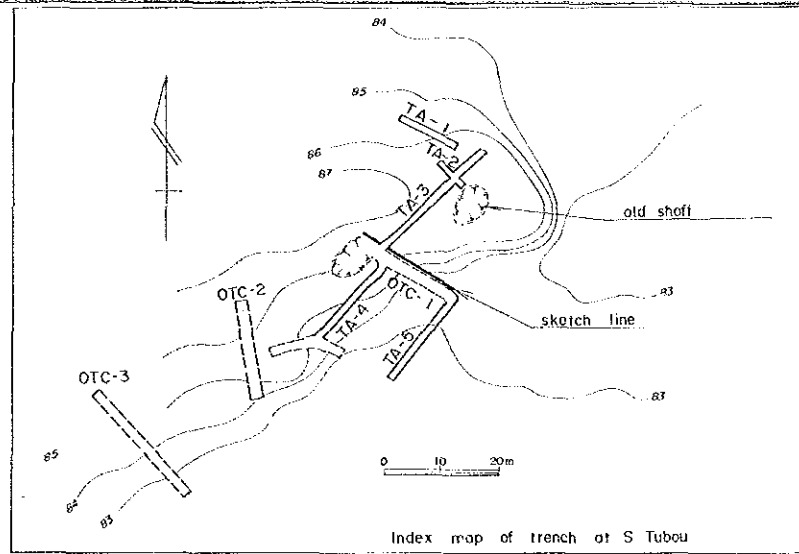
SKETCH OF PITS AND TRENCHES IN THE S. TUBOH MINERAL INDICATION



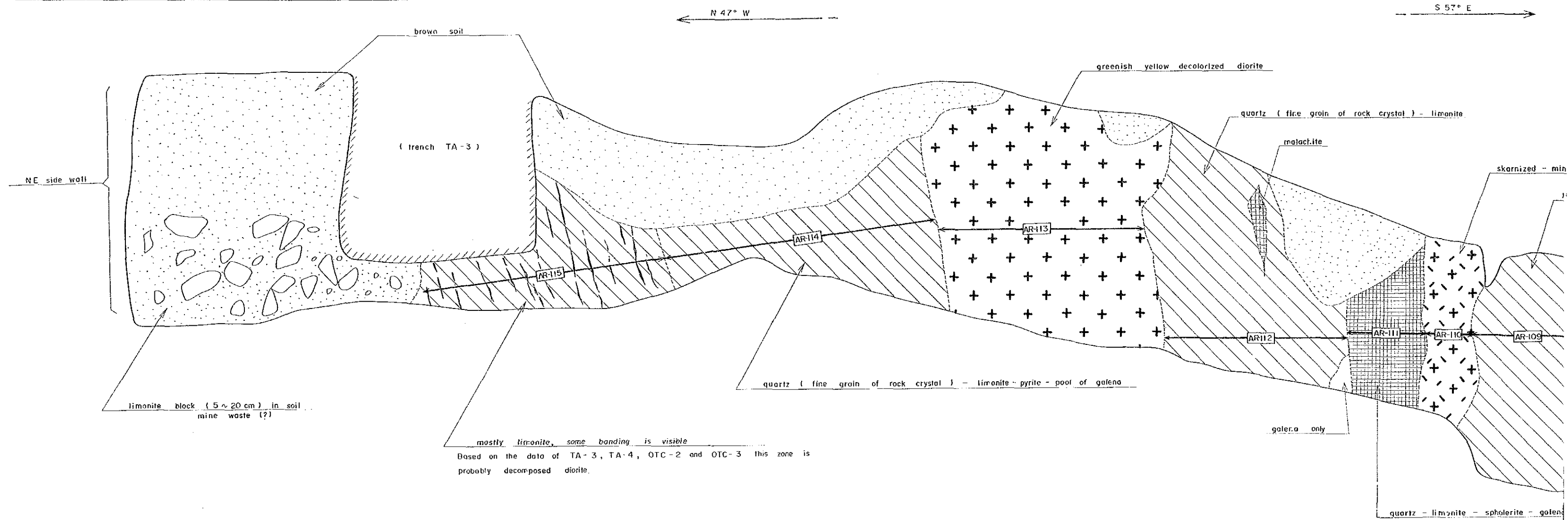
□ Reconnaissance Survey Area □ Detailed Survey Area

FEBRUARY - 1986

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN



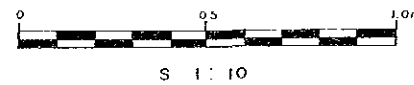
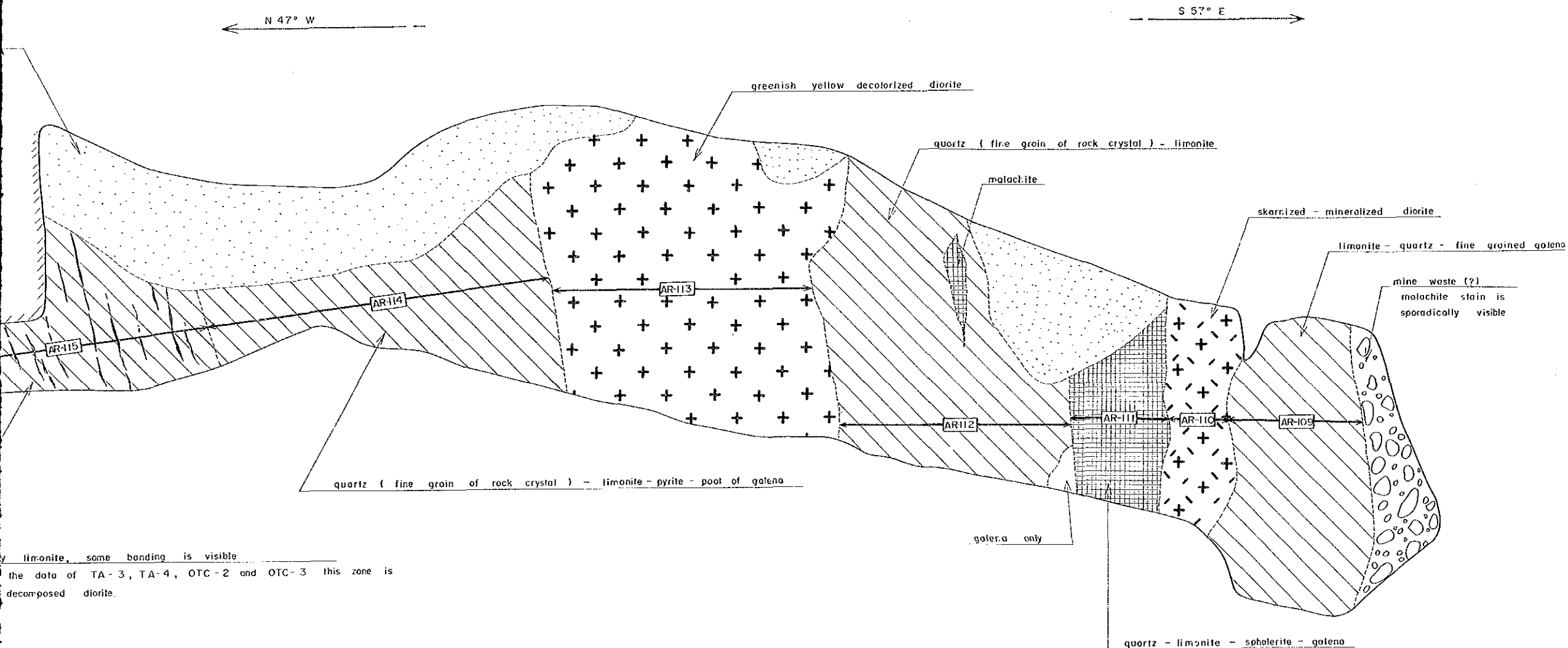
SKETCH SECTION OF OTC-1 OLD TRENCH
(NE side wall)



SKETCH SECTION OF OTC-1 OLD TRENCH
(NE side wall)

※ Chemical Assay Result of Ore Samples

sample description	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Mo %	Hg %	Remarks
AR-109	0.27	3200	0.40	17.76	0.40	<0.001	<0.001	wd 0.60m
AR-110	<0.07	660	0.34	10.60	0.23	<0.001	<0.001	wd 0.25m
AR-111	0.41	18268	0.14	55.10	0.05	<0.001	<0.001	wd 0.40m
AR-112	0.21	11220	0.72	13.10	0.72	<0.001	<0.001	wd 1.00m
AR-113	<0.07	210	0.38	5.82	0.17	<0.001	<0.001	wd 1.10m
AR-114	0.27	1500	0.63	17.50	0.30	<0.001	<0.001	wd 1.95m
AR-115	0.14	315	0.43	1.17	0.43	0.001	<0.001	wd 1.30m
average	0.20	214.8	0.50	13.17	0.36	0.001	0.001	wd 6.60m



PL. Ⅲ-9

REPORT ON THE MINERAL EXPLORATION OF
SOUTHERN SUMATERA AREA, THE REPUBLIC OF INDONESIA
PHASE I

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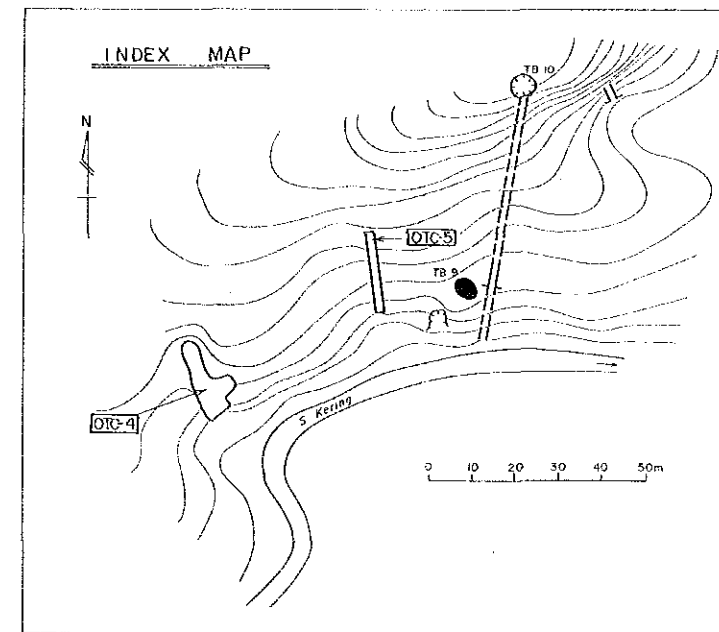
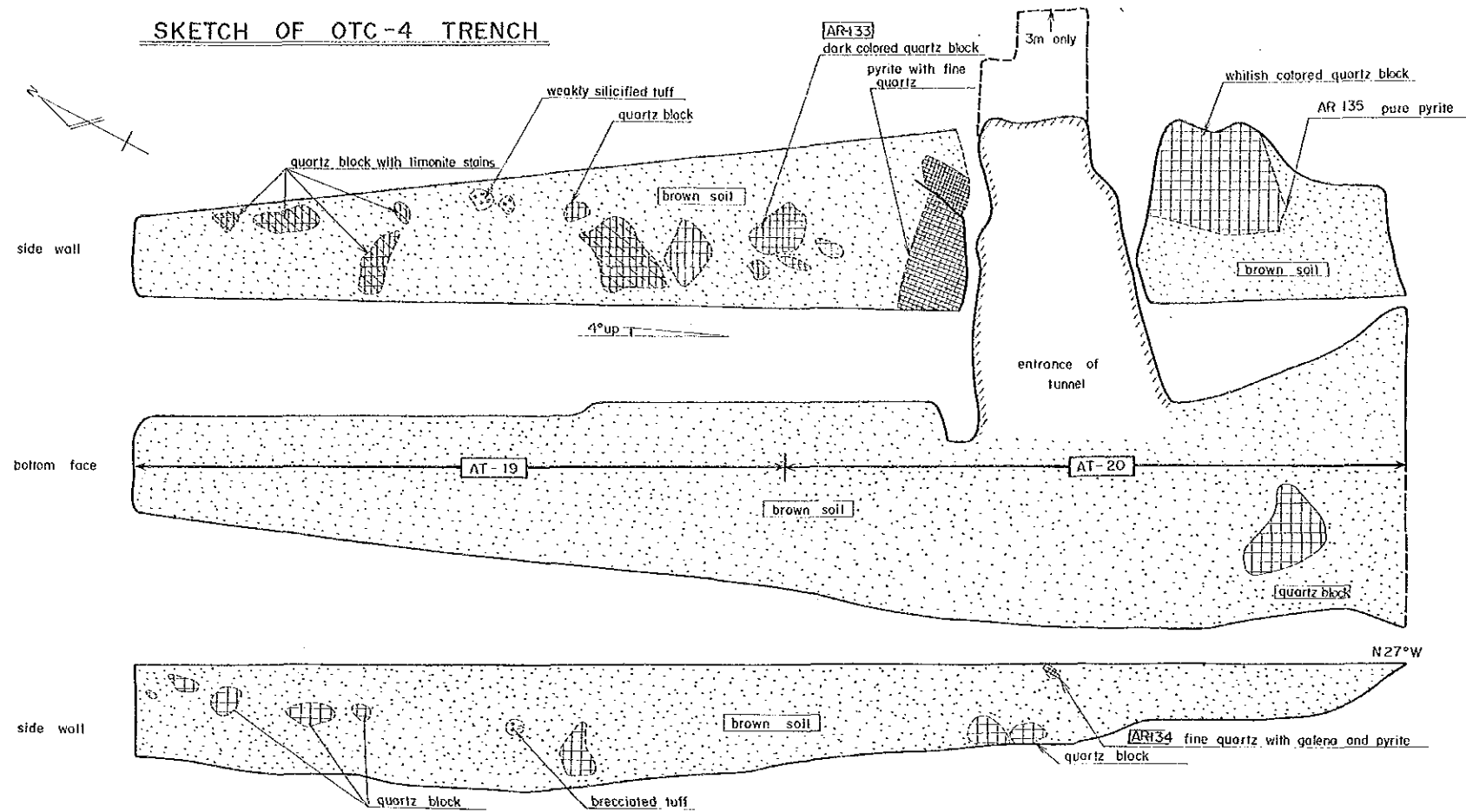
SKETCH OF PITS AND TRENCHES IN THE
S. TUBOH MINERAL INDICATION

Reconnaissance Survey Area Detailed Survey Area

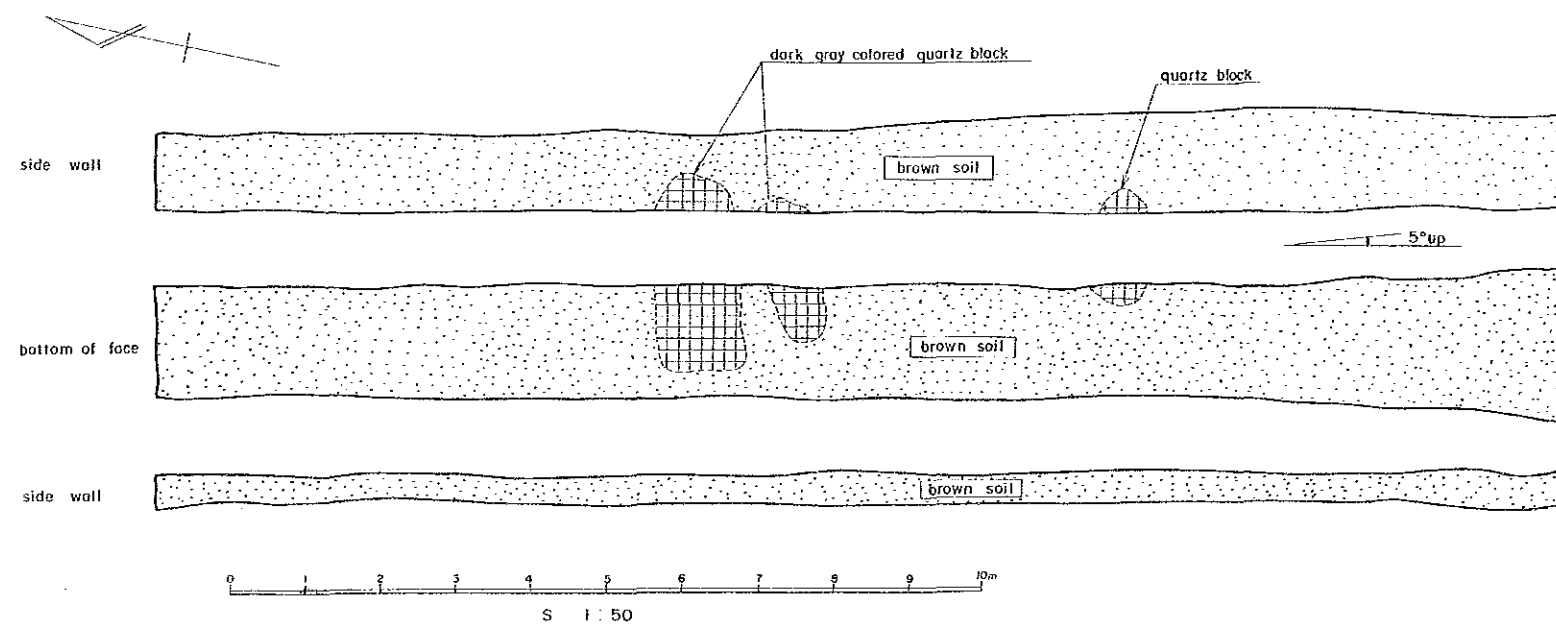
FEBRUARY 1986

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN

SKETCH OF OTC-4 TRENCH



SKETCH OF OTC-5 TRENCH



※ Chemical Assay Result of Soil Sample from Trench

sample description	Pb (ppm)	Ag (ppm)
AT-19	2 900	0.7
AT-20	2 150	4.0

LEGEND

- ↔ sampling line
- sample number

PL. ⅩⅠ-10

REPORT ON THE MINERAL EXPLORATION OF
SOUTHERN SUMATERA AREA, THE REPUBLIC OF INDONESIA
PHASE I

15142
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SKETCH OF PITS AND TRENCHES IN THE
S. TUBOH MINERAL INDICATION

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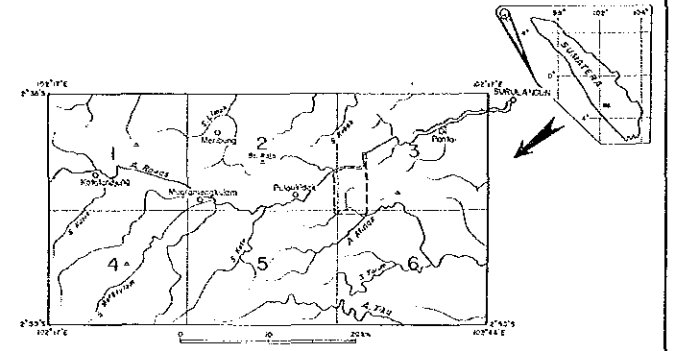
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REPORT ON THE MINERAL EXPLORATION OF
SOUTHERN SUMATERA AREA, THE REPUBLIC OF INDONESIA
PHASE I

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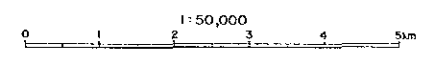
PHOTOGEOLOGICAL INTERPRETATION MAP



□ Reconnaissance Survey Area □ Detailed Survey Area

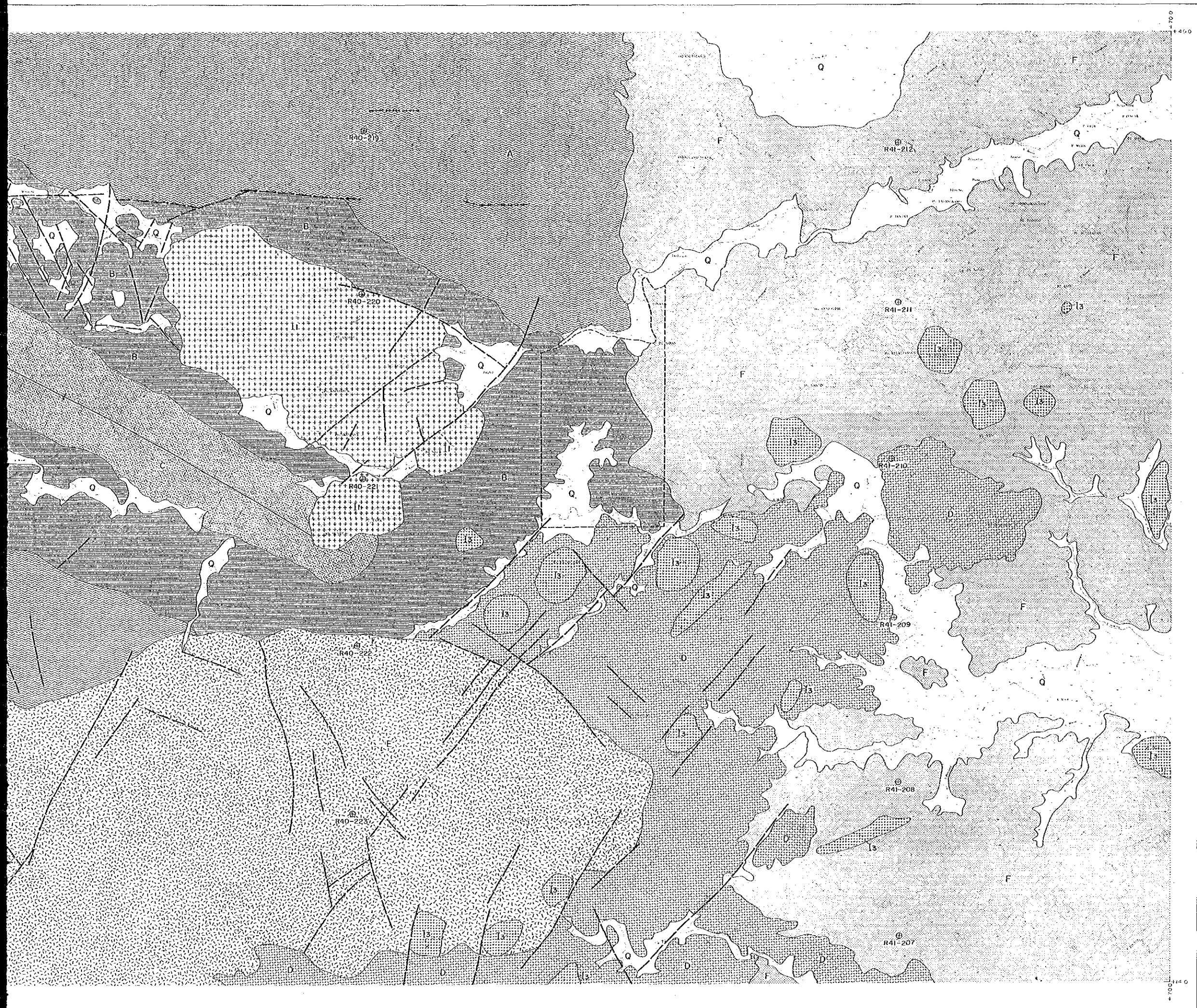
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LEGEND

- Q Alluvium
- ▨ F Clastics
- ▩ E Pyroclastics
- ▧ D Clastics and/or pyroclastics
- ▦ C Clastics
- ▥ B Clastics (Partly well bedded)
- ▤ A Clastics
- ▣ I₃ Acidic-intermediate intrusive rock
- ▢ I₂ Granitic rock
- I₁ Granitic rock
- Inferred fault
- ⊗ Synclinal axis
- ⊙ Principal point, course and photnumber
- Detailed survey area



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