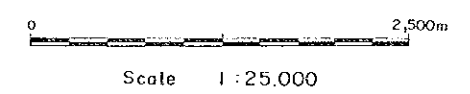


PL. II-10

COOPERATIVE MINERAL EXPLORATION  
IN  
HAOUZ CENTRAL AREA, MOROCCO  
(PHASE I)

**APPARENT RESISTIVITY MAP**  
(FREQUENCY 1,024Hz)

JAPAN INTERNATIONAL COOPERATION AGENCY  
METAL MINING AGENCY OF JAPAN  
FEBRUARY 1988  
Prepared by MINDECO

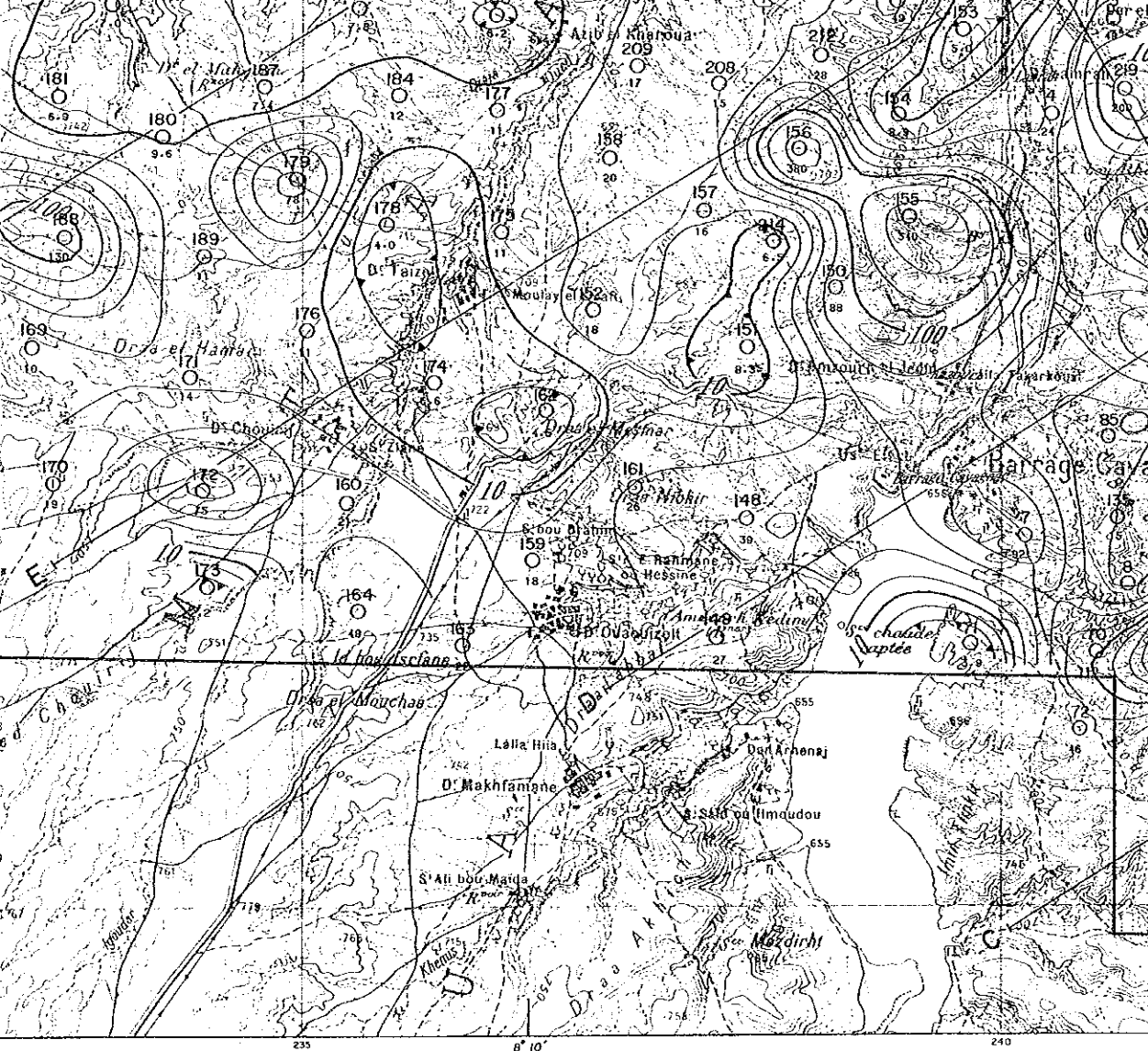
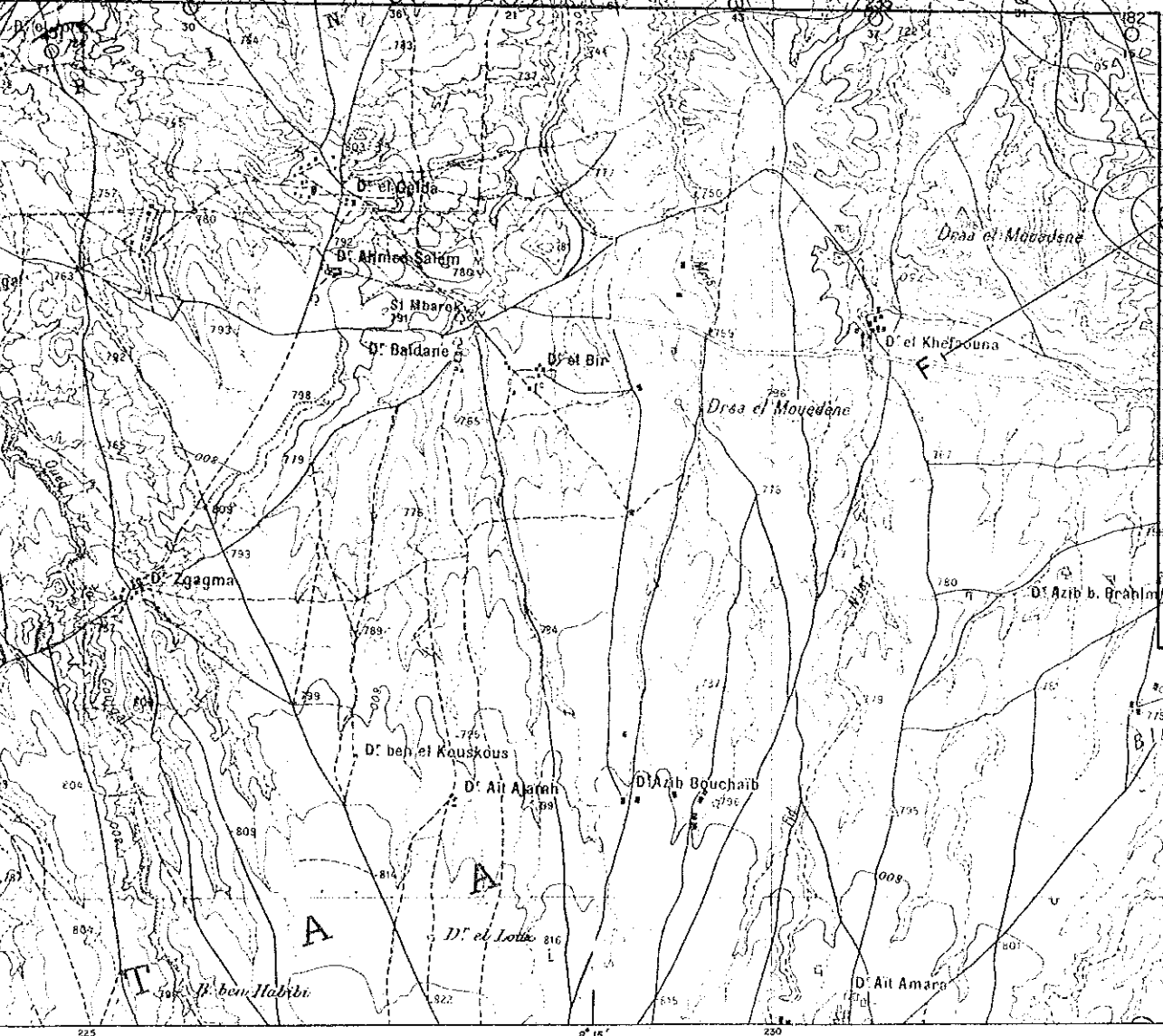
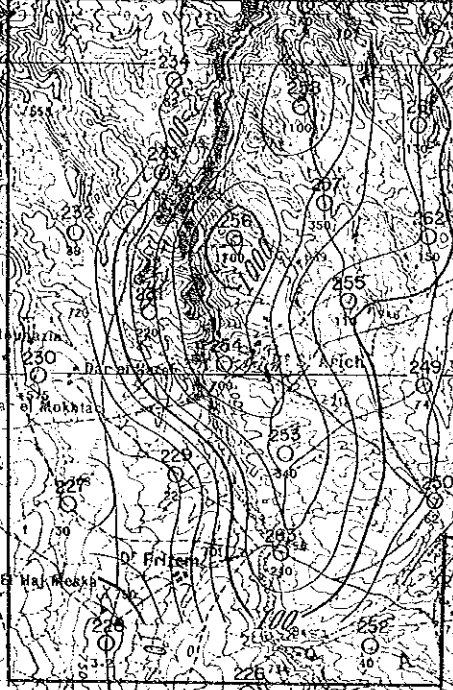
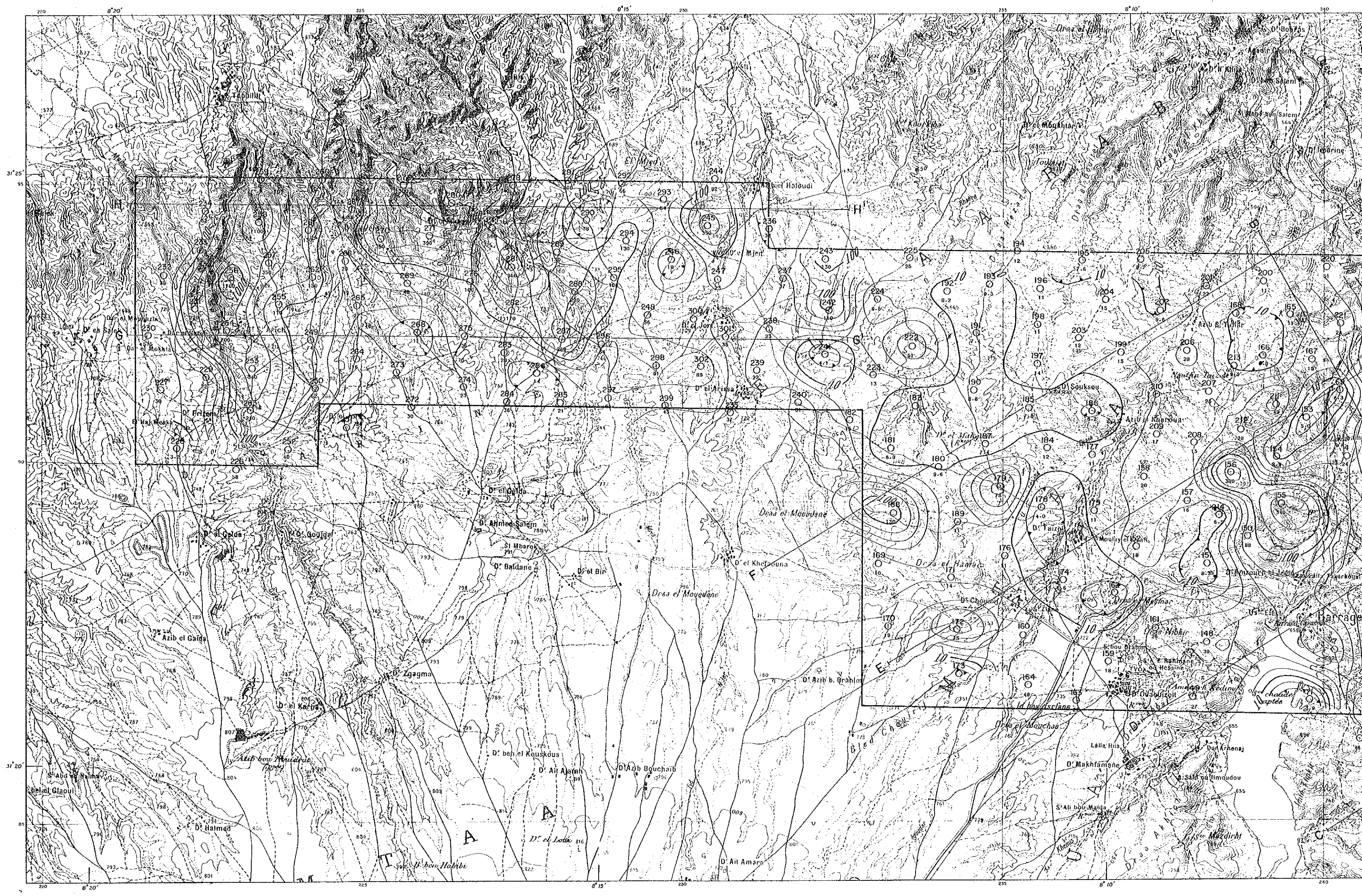


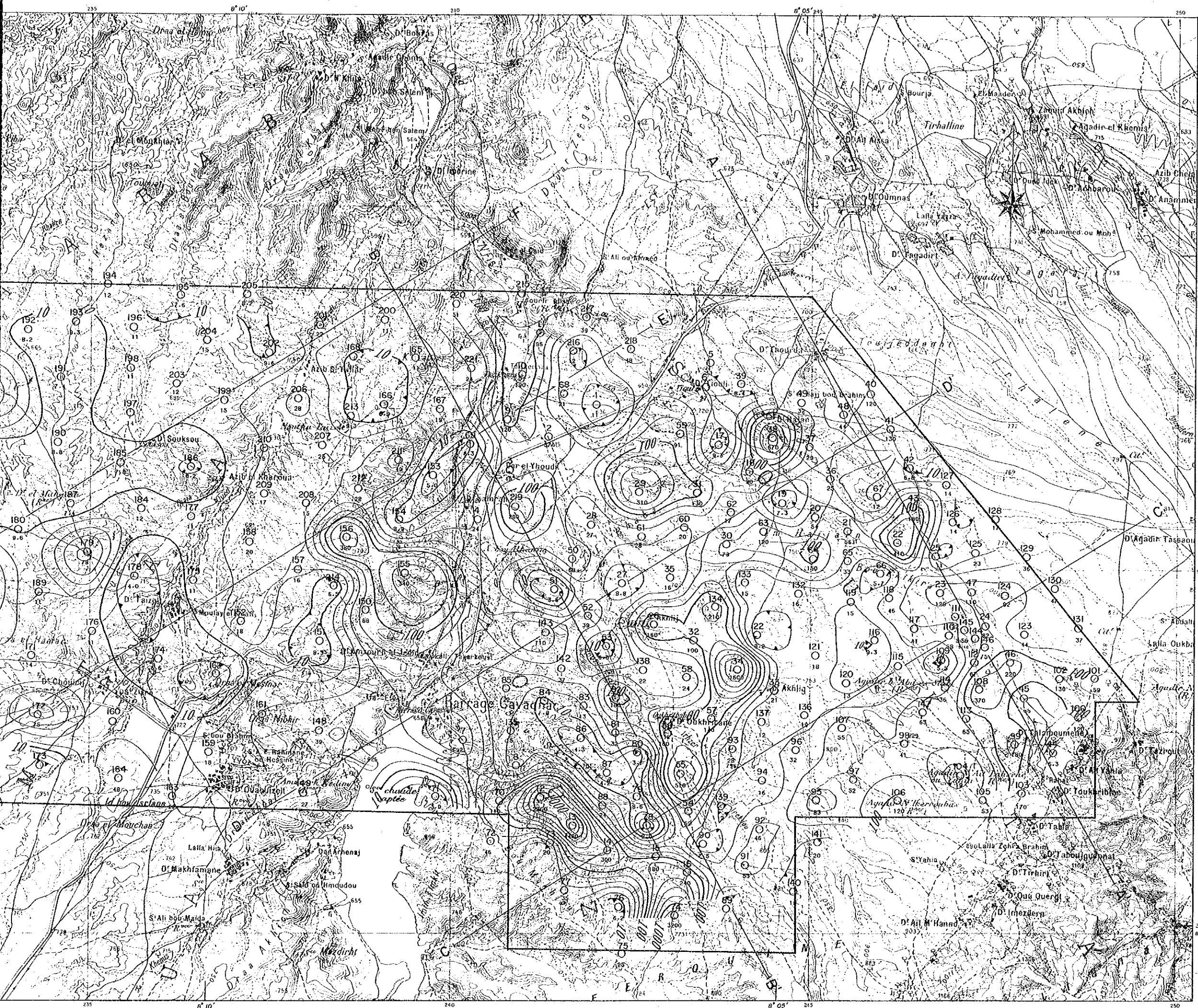
LEGEND

- 302 Station Number
- 89 Apparent Resistivity (Ω·m)
- ⊂ Apparent Resistivity Contour (Ω·m)
- ⊂ Low Apparent Resistivity Zone
- A — A Cross Section

Division of Apparent Resistivity  
(Ω·m)

LL	4
L	10
M	100
H	1,000
HH	2,500





PL. II - 11

COOPERATIVE MINERAL EXPLORATION  
IN  
HAOUZ CENTRAL AREA, MOROCCO  
(PHASE I)

**APPARENT RESISTIVITY MAP**  
(FREQUENCY 2,048Hz)

JAPAN INTERNATIONAL COOPERATION AGENCY  
METAL MINING AGENCY OF JAPAN  
FEBRUARY 1988  
Prepared by MINDECO

0 2,500m  
Scale 1:25,000

LEGEND

- 302 Station Number
- Apparent Resistivity ( $\Omega \cdot m$ )
- 10 100 Apparent Resistivity Contour ( $\Omega \cdot m$ )
- Low Apparent Resistivity Zone
- A-A Cross Section

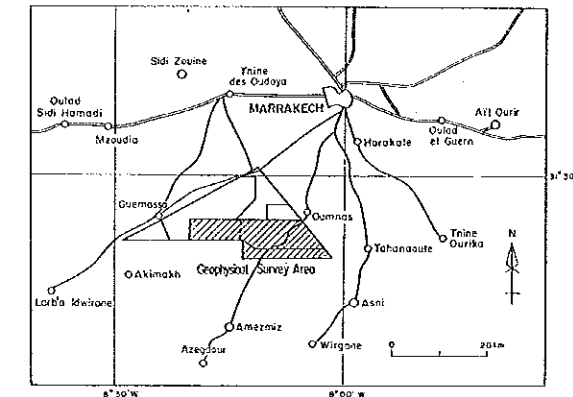
Division of Apparent Resistivity  
( $\Omega \cdot m$ )

LL	4
	5
	10
L	15
	25
	40
M	65
	100
	150
H	250
	400
	650
HH	1,000
	1,500
	2,500

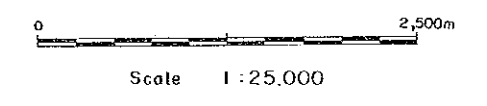


COOPERATIVE MINERAL EXPLORATION  
IN  
HAOUZ CENTRAL AREA, MOROCCO  
(PHASE I)

RESISTIVITY STRUCTURE MAP  
( DEPTH 100m )



JAPAN INTERNATIONAL COOPERATION AGENCY  
METAL MINING AGENCY OF JAPAN  
FEBRUARY 1988  
Prepared by MINDECO



LEGEND

- 302 Station Number
- 89 Calculated Resistivity ( $\Omega \cdot m$ )
- Estimated Resistivity Contour ( $\Omega \cdot m$ )
- Low Estimated Resistivity Zone
- Cross Section

Division of Estimated Resistivity ( $\Omega \cdot m$ )

LL	15
	25
L	40
	65
	100
	150
	250
M	400
	650
	1,000
H	1,500
	2,500
	4,000
HH	6,500
	10,000

