











**ROCAS METAMORFICAS**











**ESQUISTO TAXCO**

-  MV1 Derrame de lava basáltica
-  MCs Arenisca calcárea
-  MCz Filita calcárea
-  ERy Esquisto ácido
-  ECz Esquisto calcárea
-  EV Esquisto verde
-  EP Esquisto pelítico

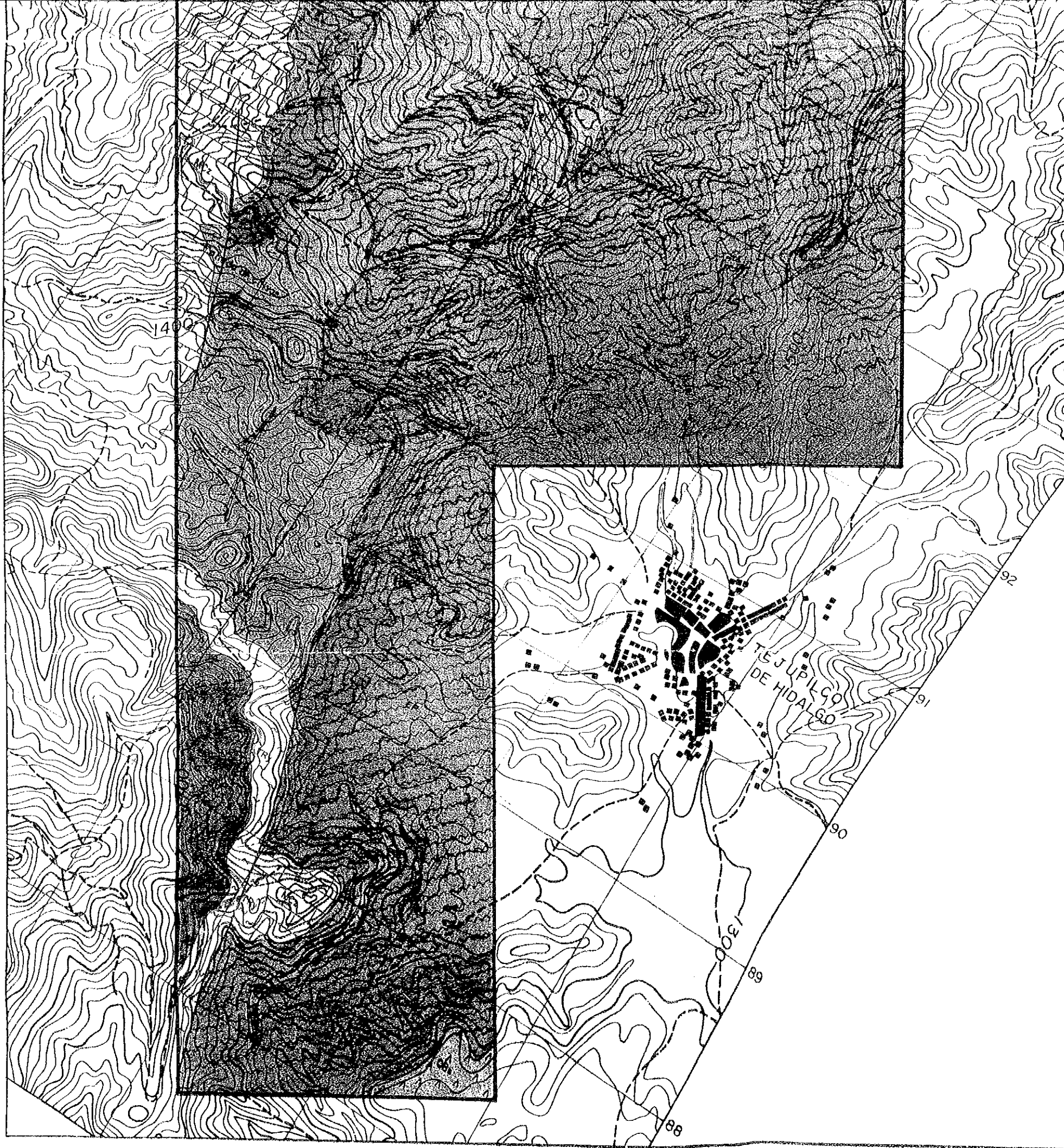
**ROCAS INTRUSIVAS**

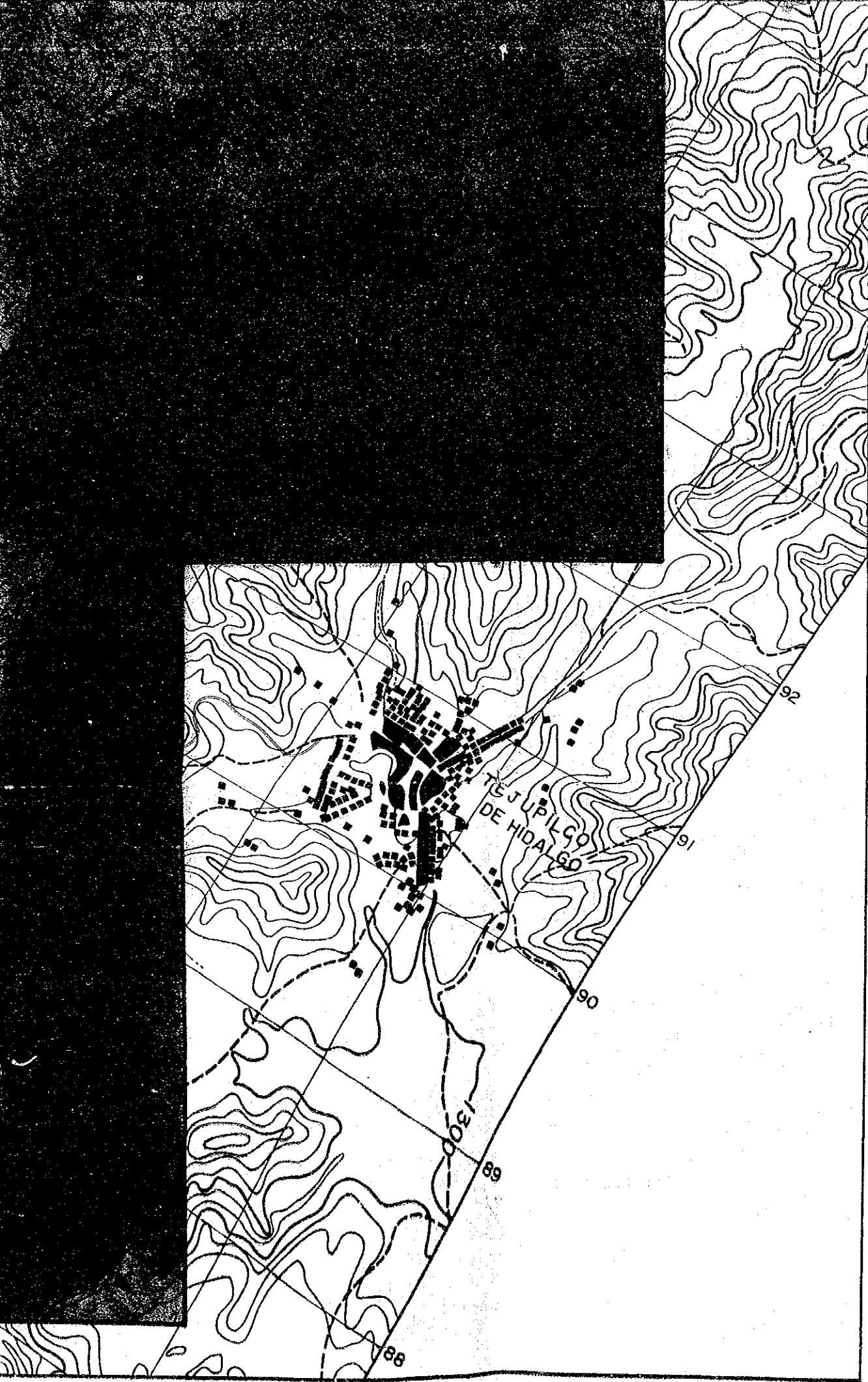
-  Ry Riolita, dacita, porfido granítico
-  Ad Andesita
-  Bs Basalto, dolerita








**SIMBOLOS**

-  Rumbo e inclinación de estrato
-  Rumbo e inclinación de esquistosidad
-  Eje de anticlinal
-  Eje de sinclinal
-  Falla (inferida)
-  Cabalgadura
-  Línea de sección geológica
-  Boca mina
-  Mina inactiva
-  Barreno

MJMT-4  
○



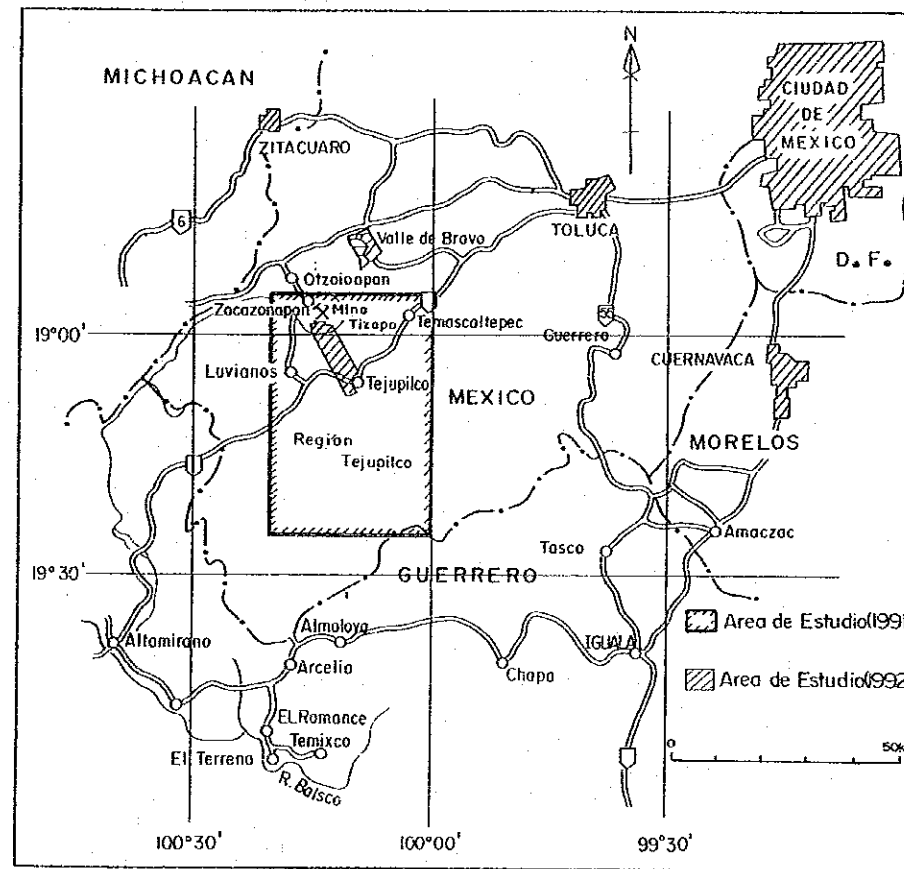


-  Eje de sinclinal
-  Falla (inferida)
-  Cabalgadura
-  Linea de sección geológica
-  Boca mina
-  Mina inactiva
-  Barreno

PL. II - 1 - 2

LA EXPLORACION COOPERATIVA DE MINERAL  
EN  
LA REGION TEJUPILCO  
(FASE II)

SECCION GEOLOGICA

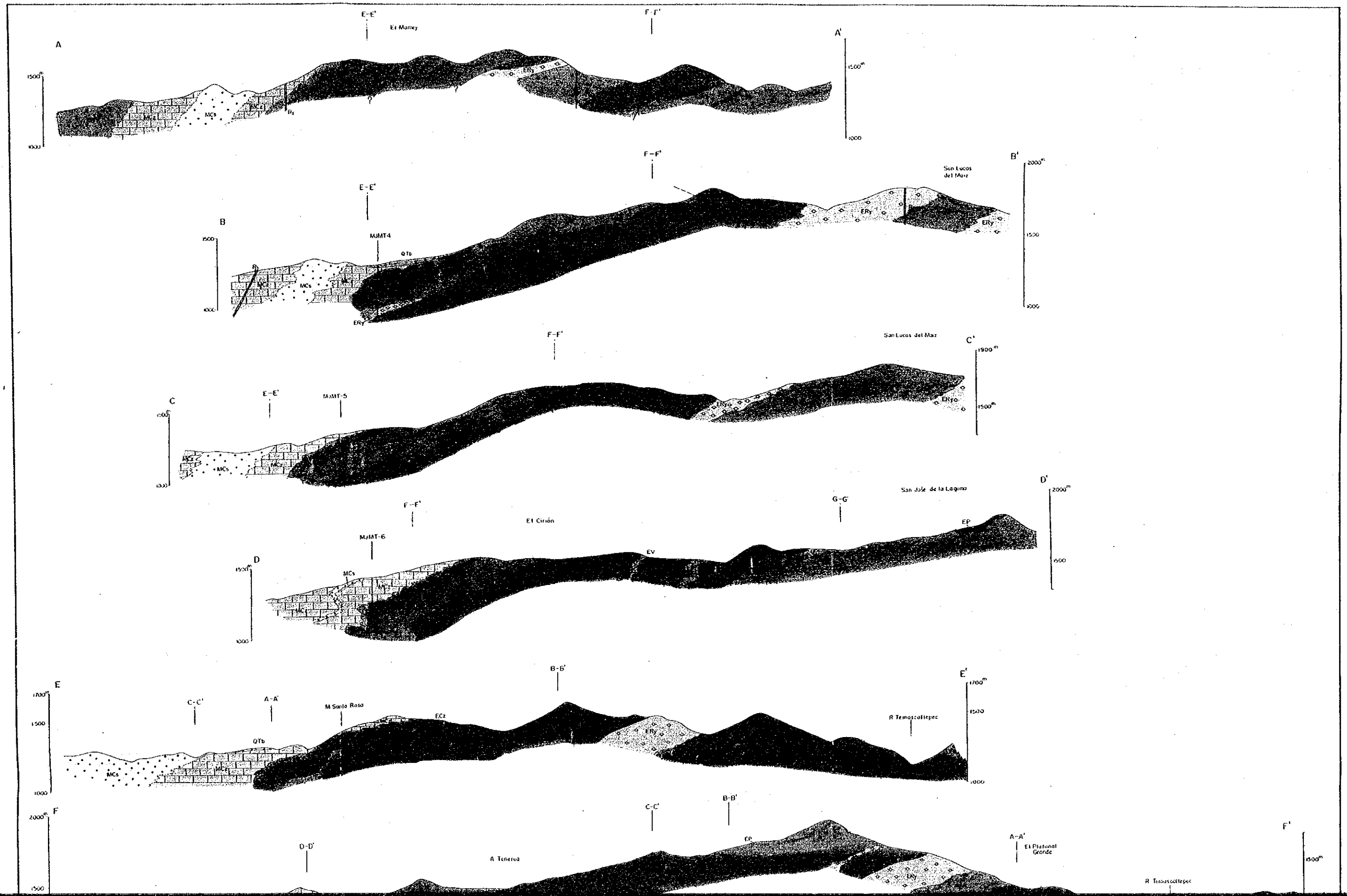


Escala 1:25.000  
0 2Km

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METAL MINING AGENCY OF JAPAN  
FEBRERO 1993

LEYENDA

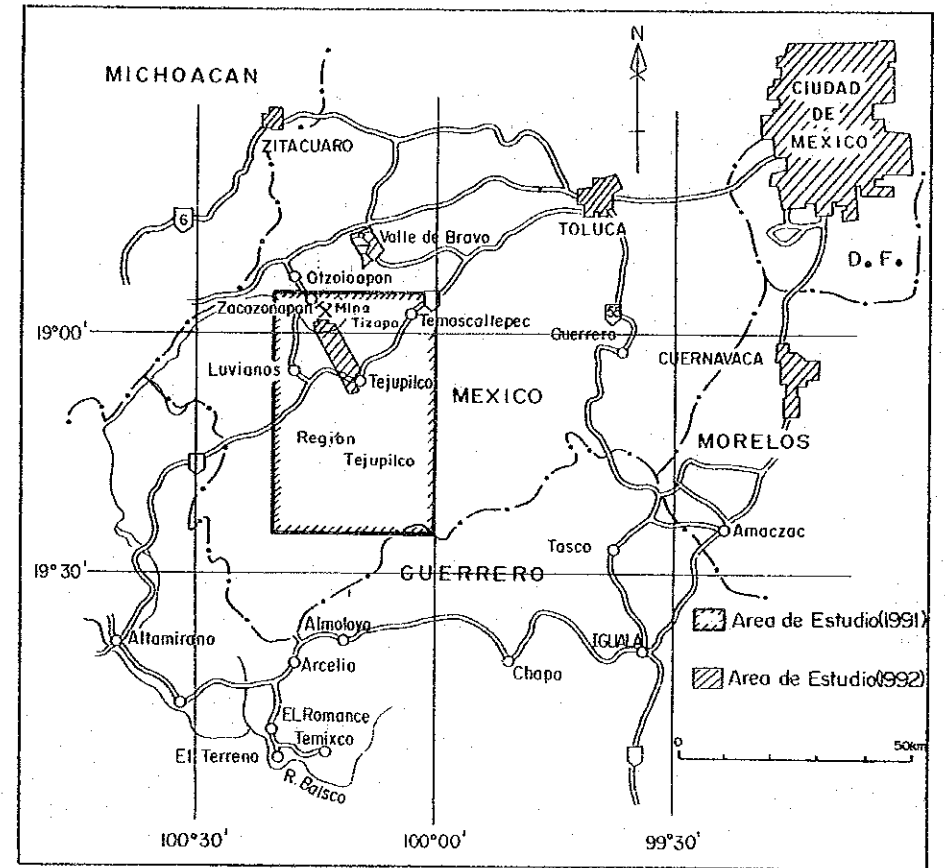
QTb Grava, arena, limo



PL. II-1-2

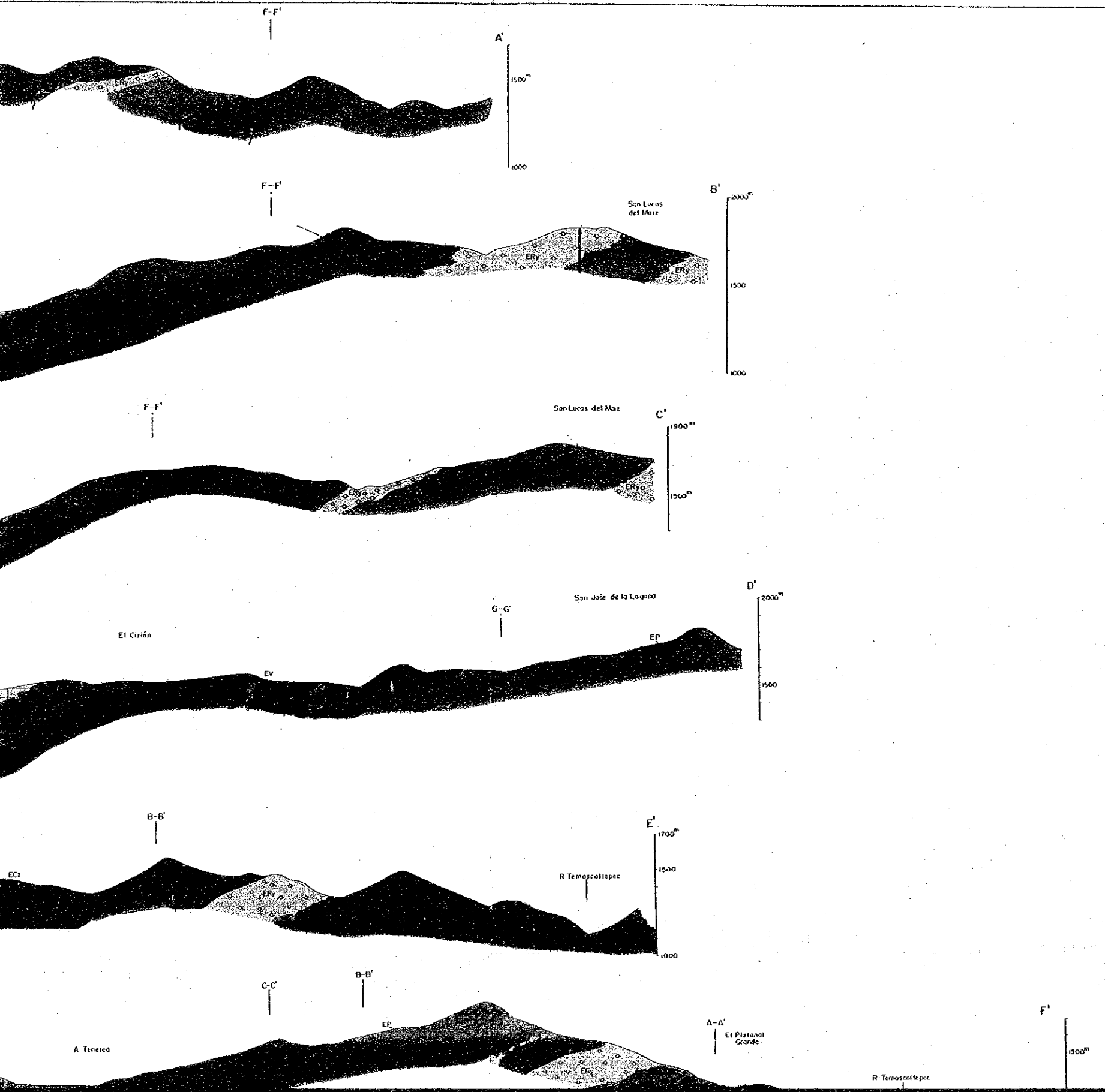
LA EXPLORACION COOPERATIVA DE MINERAL  
EN  
LA REGION TEJUPILCO  
(FASE II)

SECCION GEOLOGICA



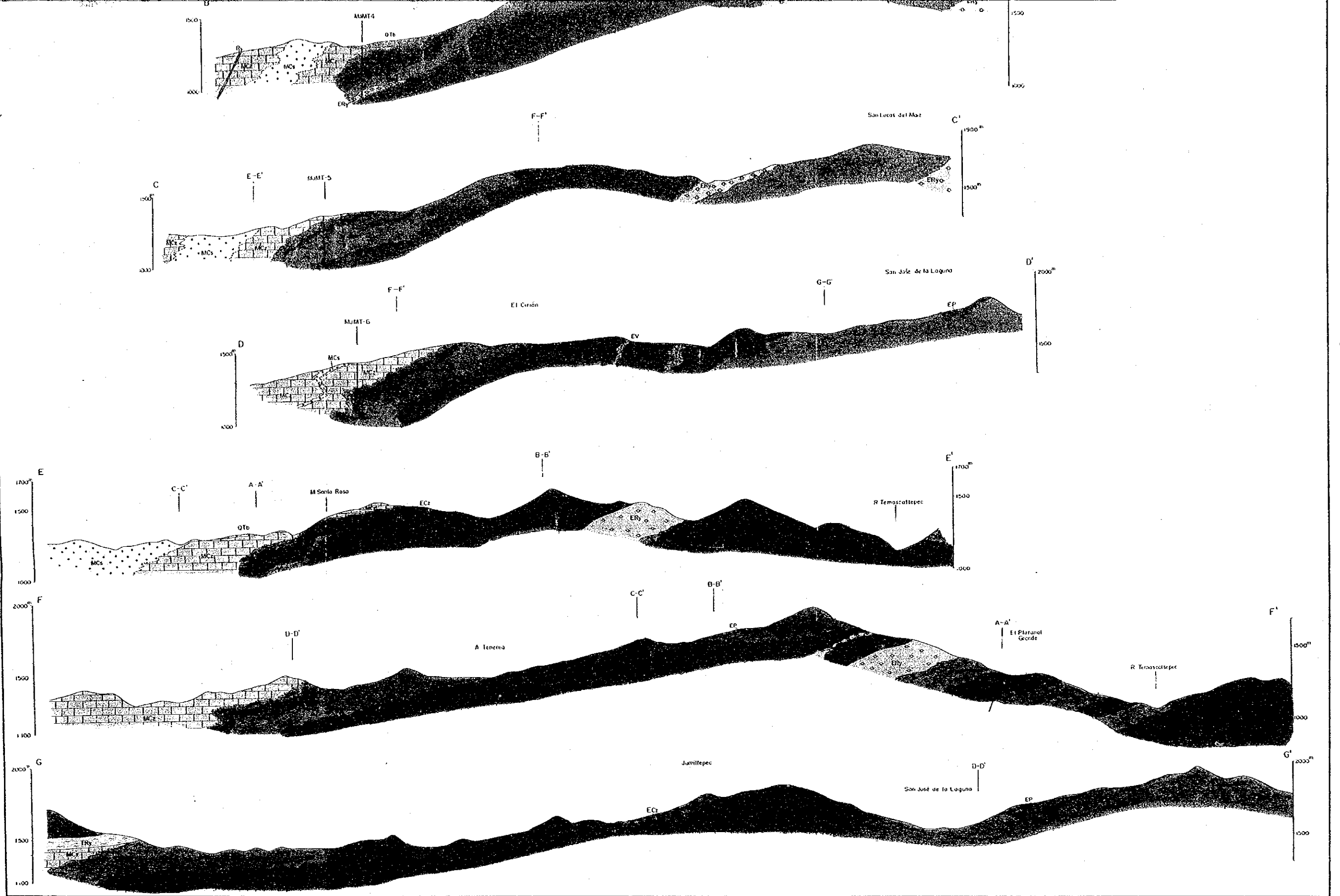
Escala 1:25,000  
0 2Km

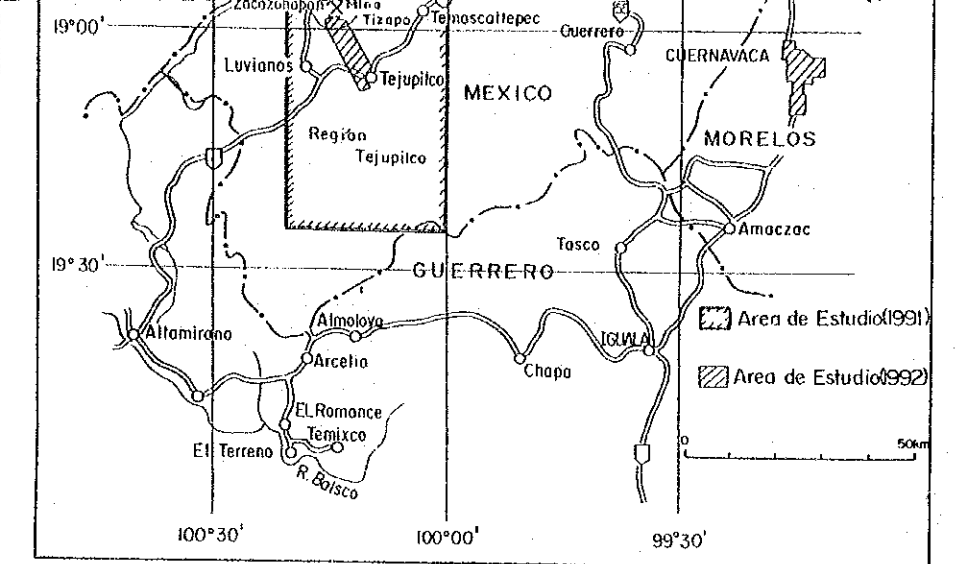
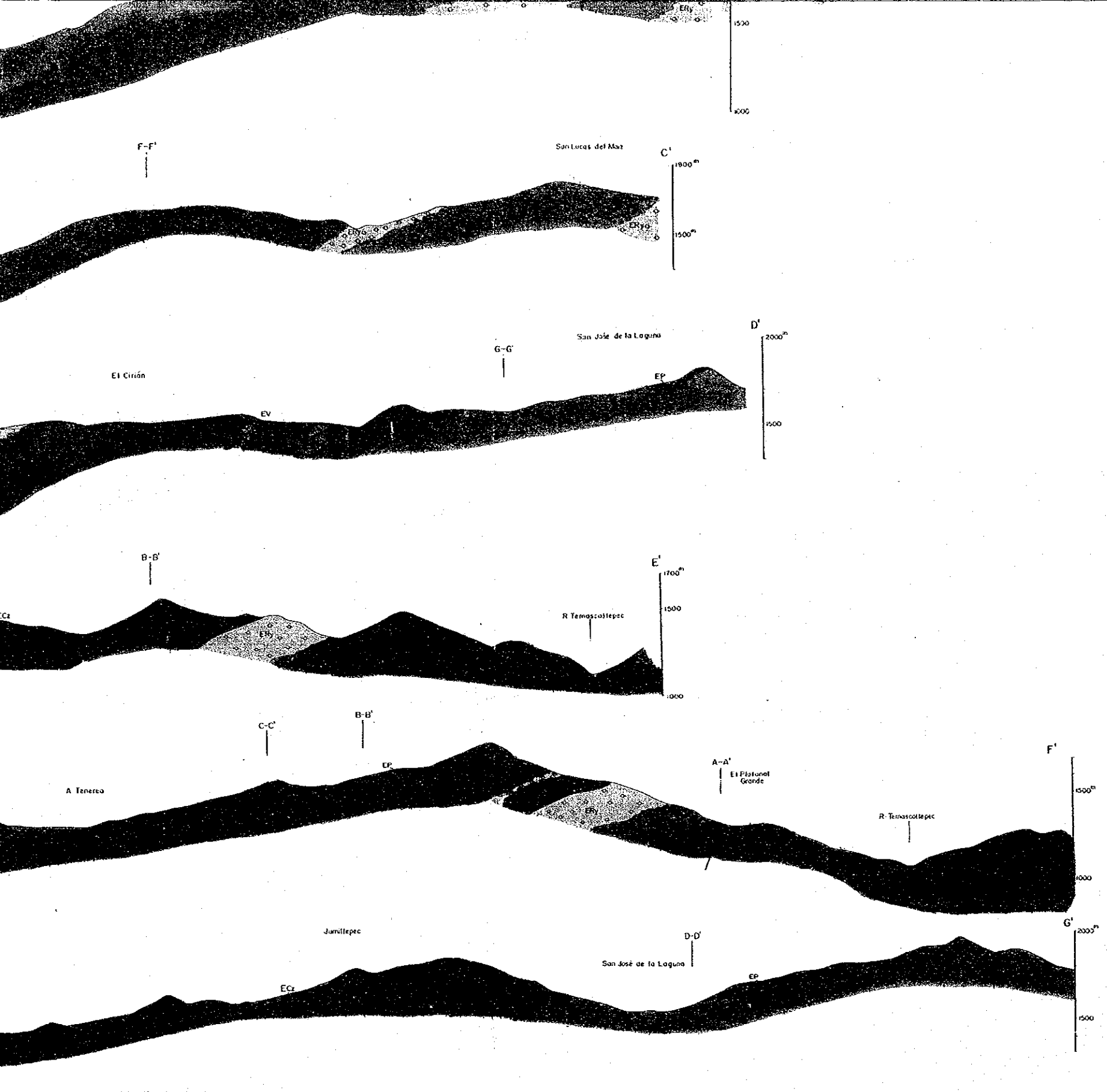
JAPAN INTERNATIONAL COOPERATION AGENCY  
METAL MINING AGENCY OF JAPAN  
FEBRERO 1993



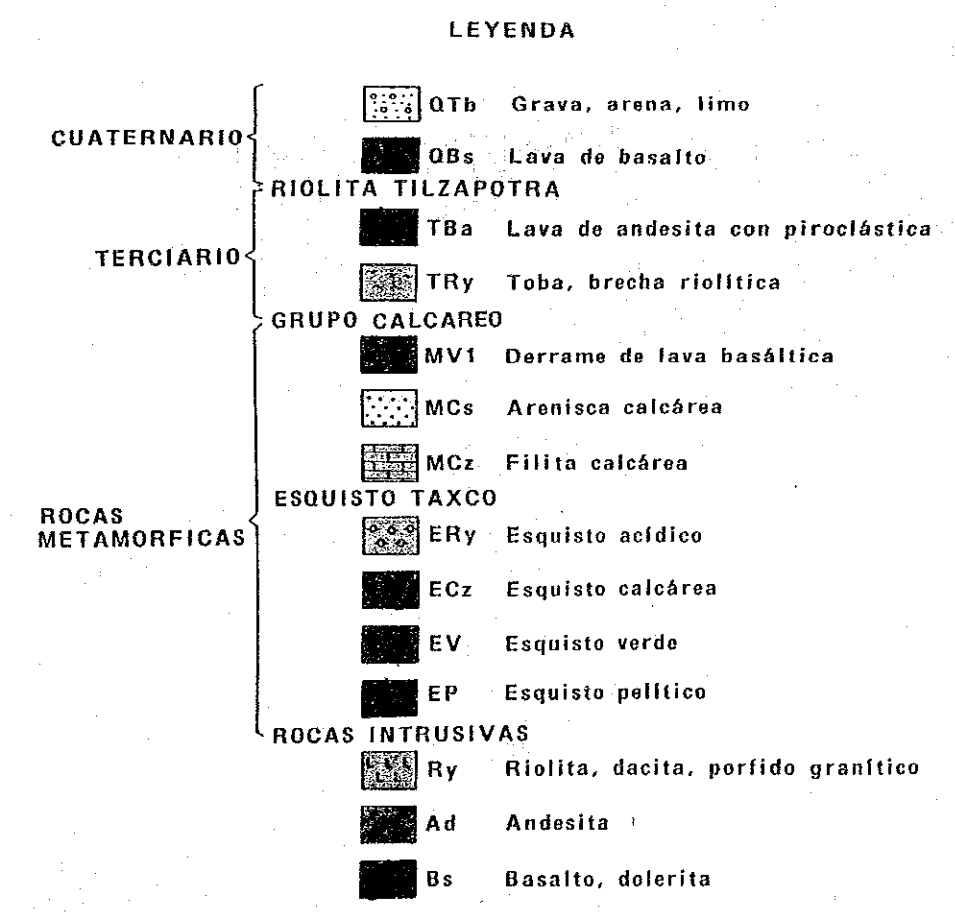
LEYENDA

- |             |                    |                                   |
|-------------|--------------------|-----------------------------------|
| CUATERNARIO | QTb                | Grava, arena, limo                |
|             | QBs                | Lava de basalto                   |
| TERCIARIO   | RIOLITA TILZAPOTRA |                                   |
|             | TBa                | Lava de andesita con piroclástica |
|             | TRy                | Toba, brecha riolítica            |
|             | GRUPO CALCAREO     |                                   |





Escala 1:25,000  
 0 2 Km  
 JAPAN INTERNATIONAL COOPERATION AGENCY  
 METAL MINING AGENCY OF JAPAN  
 FEBRERO 1993

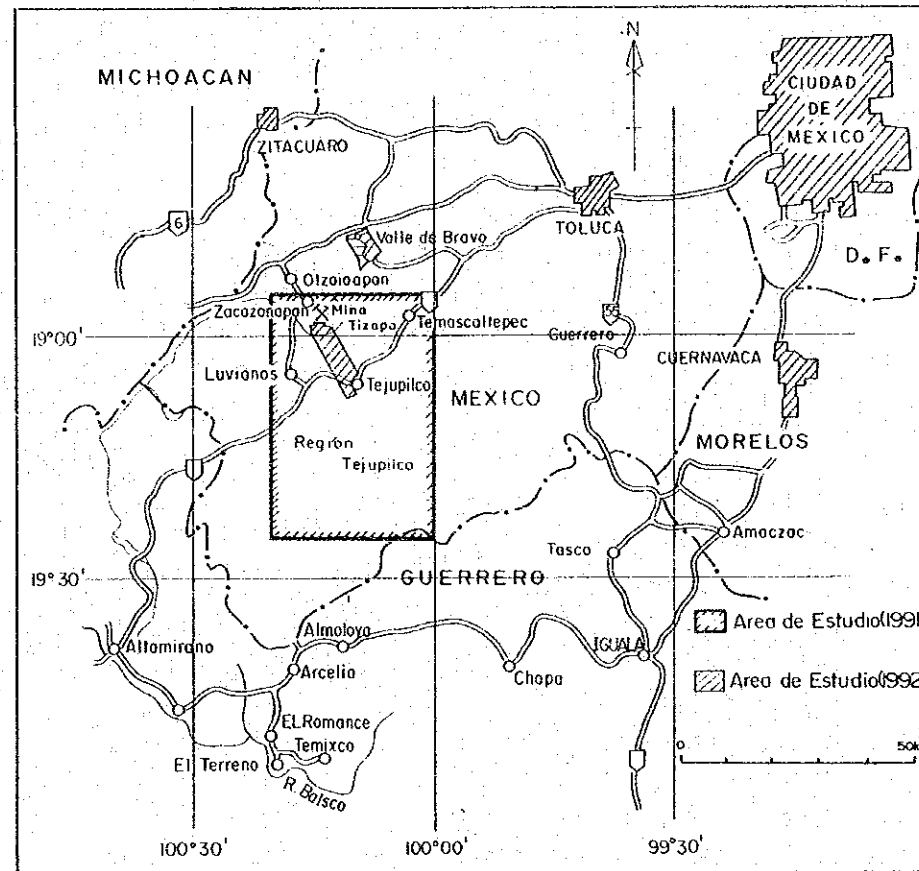




PL. II - 1 - 3

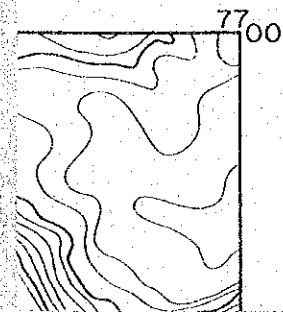
LA EXPLORACION COOPERATIVA DE MINERAL  
EN  
LA REGION TEJUPILCO  
(FASE II)

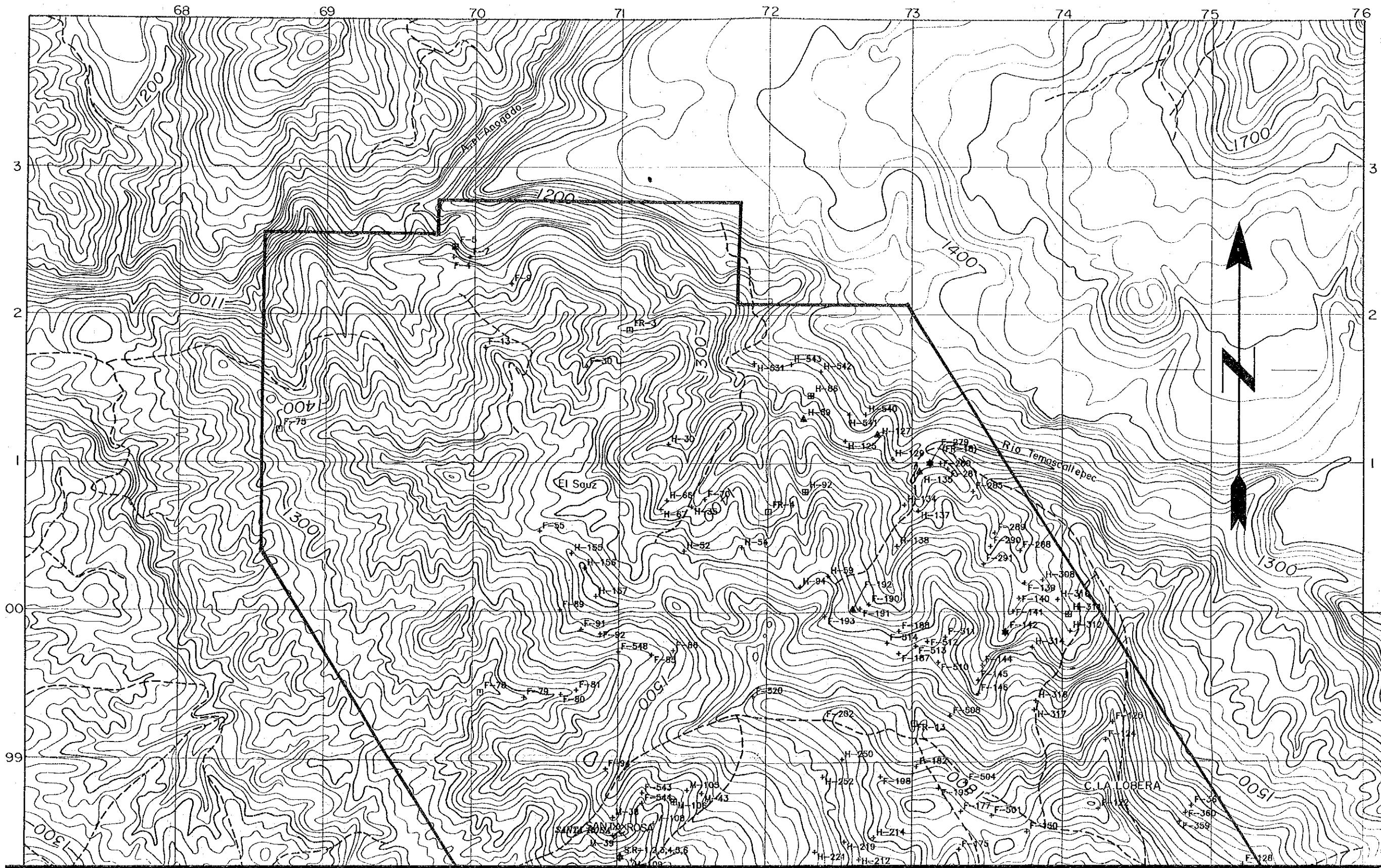
MAPA DE UBICACION DE LAS MUESTRAS  
(ROCA-MENA)



0 Escala 1:25.000 2Km

JAPAN INTERNATIONAL COOPERATION AGENCY  
METAL MINING AGENCY OF JAPAN  
FEBRERO 1993

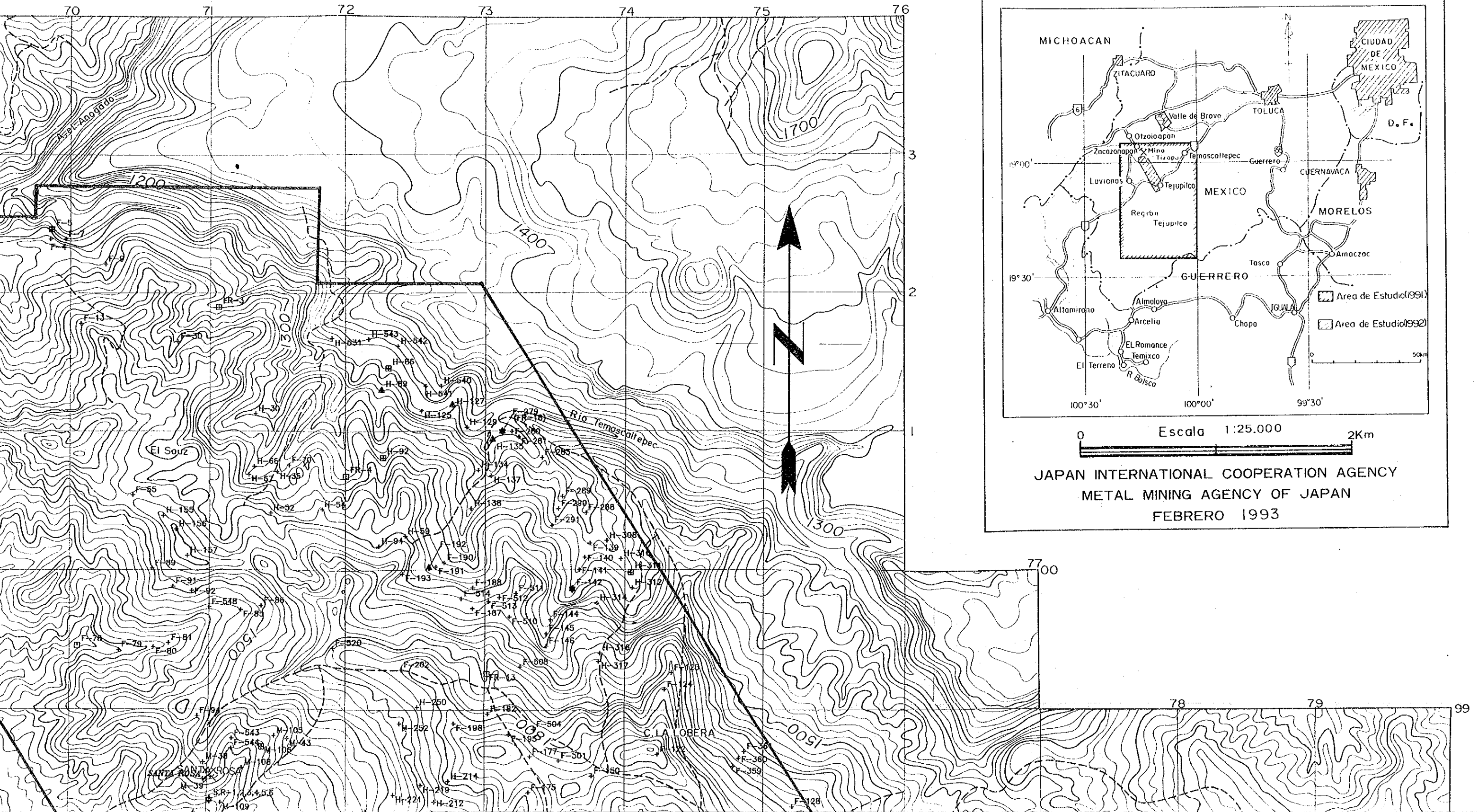




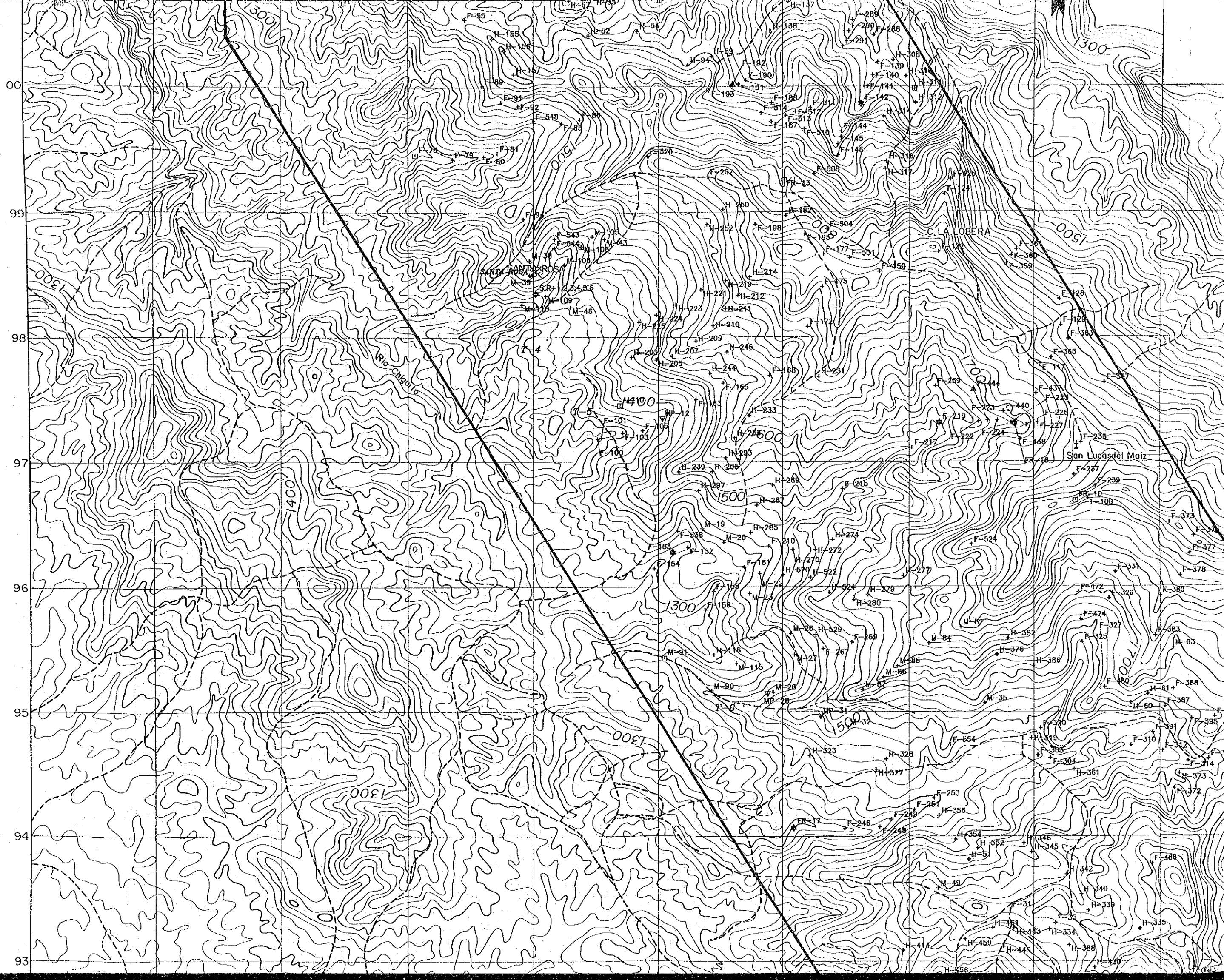
PL. II-1-3

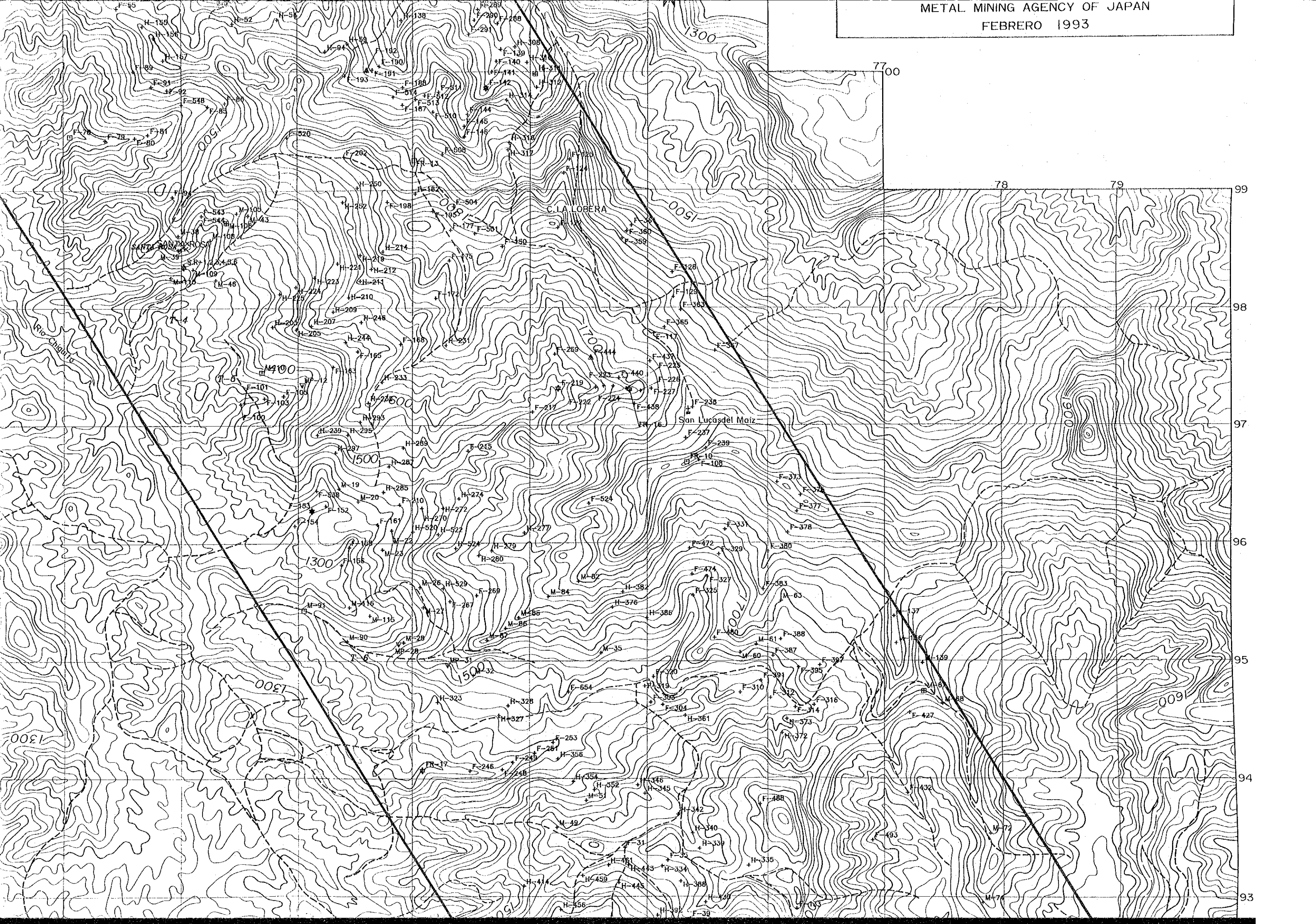
LA EXPLORACION COOPERATIVA DE MINERAL  
EN  
LA REGION TEJUPILCO  
(FASE II)

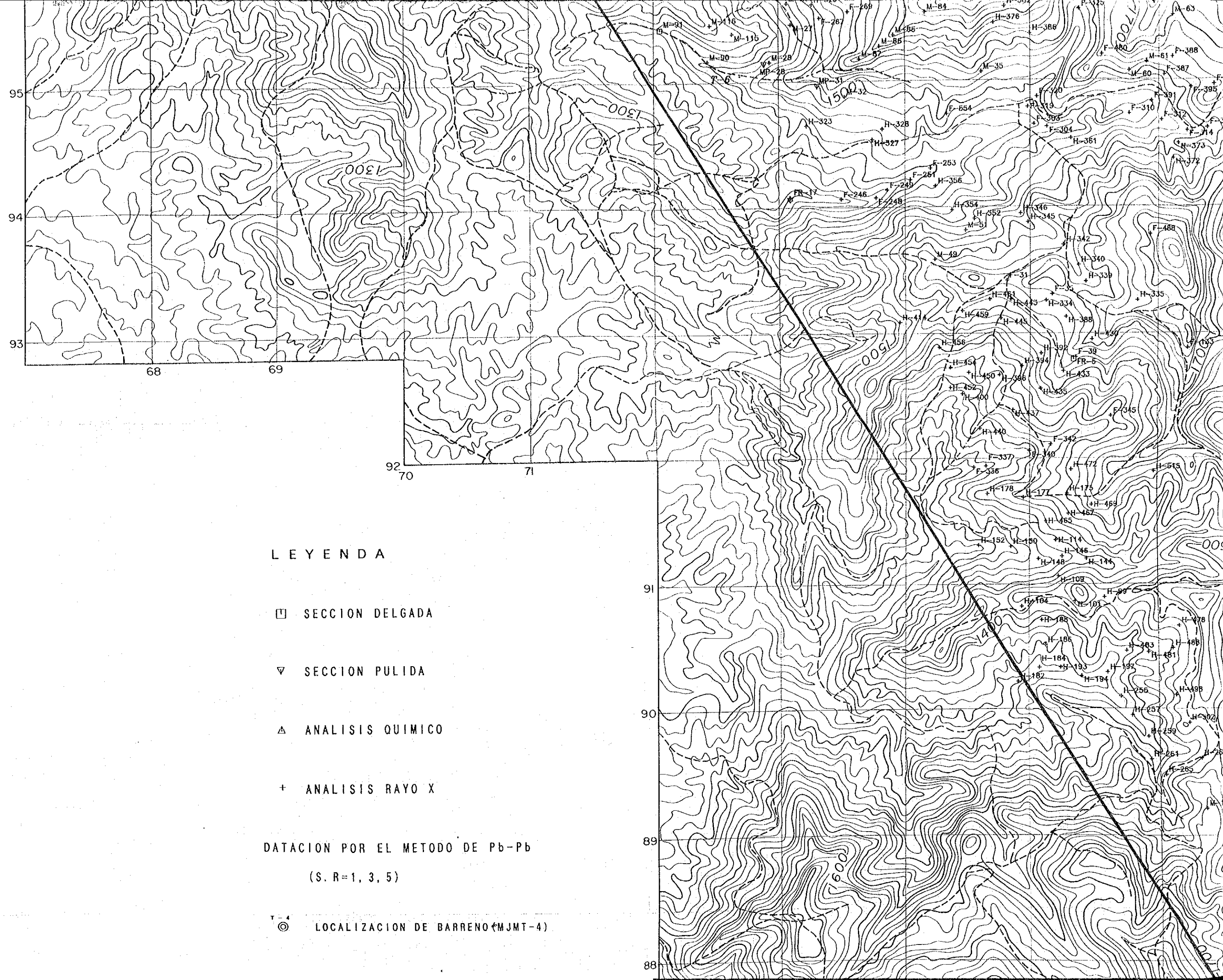
MAPA DE UBICACION DE LAS MUESTRAS  
(ROCA-MENA)



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METAL MINING AGENCY OF JAPAN  
FEBRERO 1993







LEYENDA

□ SECCION DELGADA

▽ SECCION PULIDA

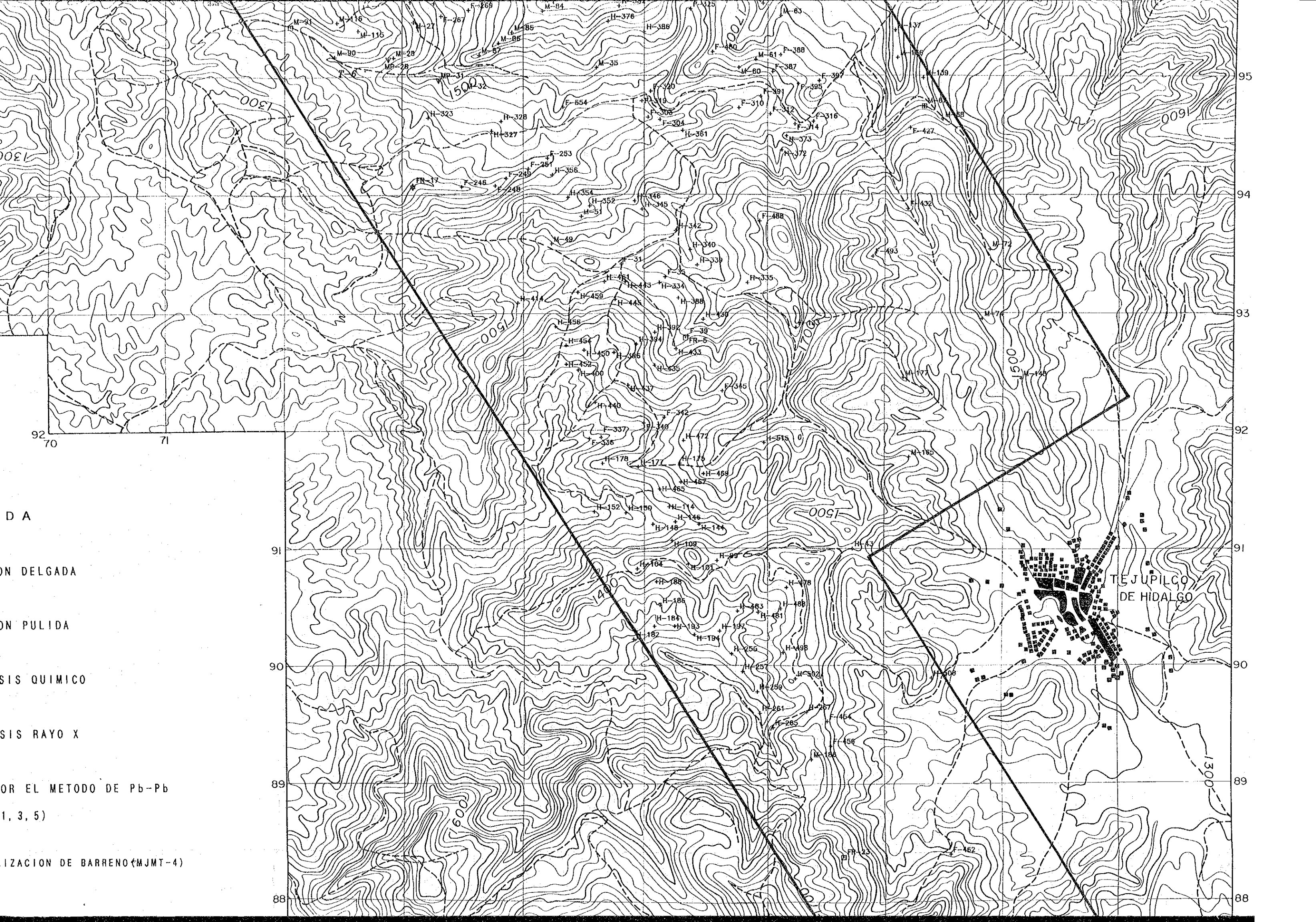
△ ANALISIS QUIMICO

+ ANALISIS RAYO X

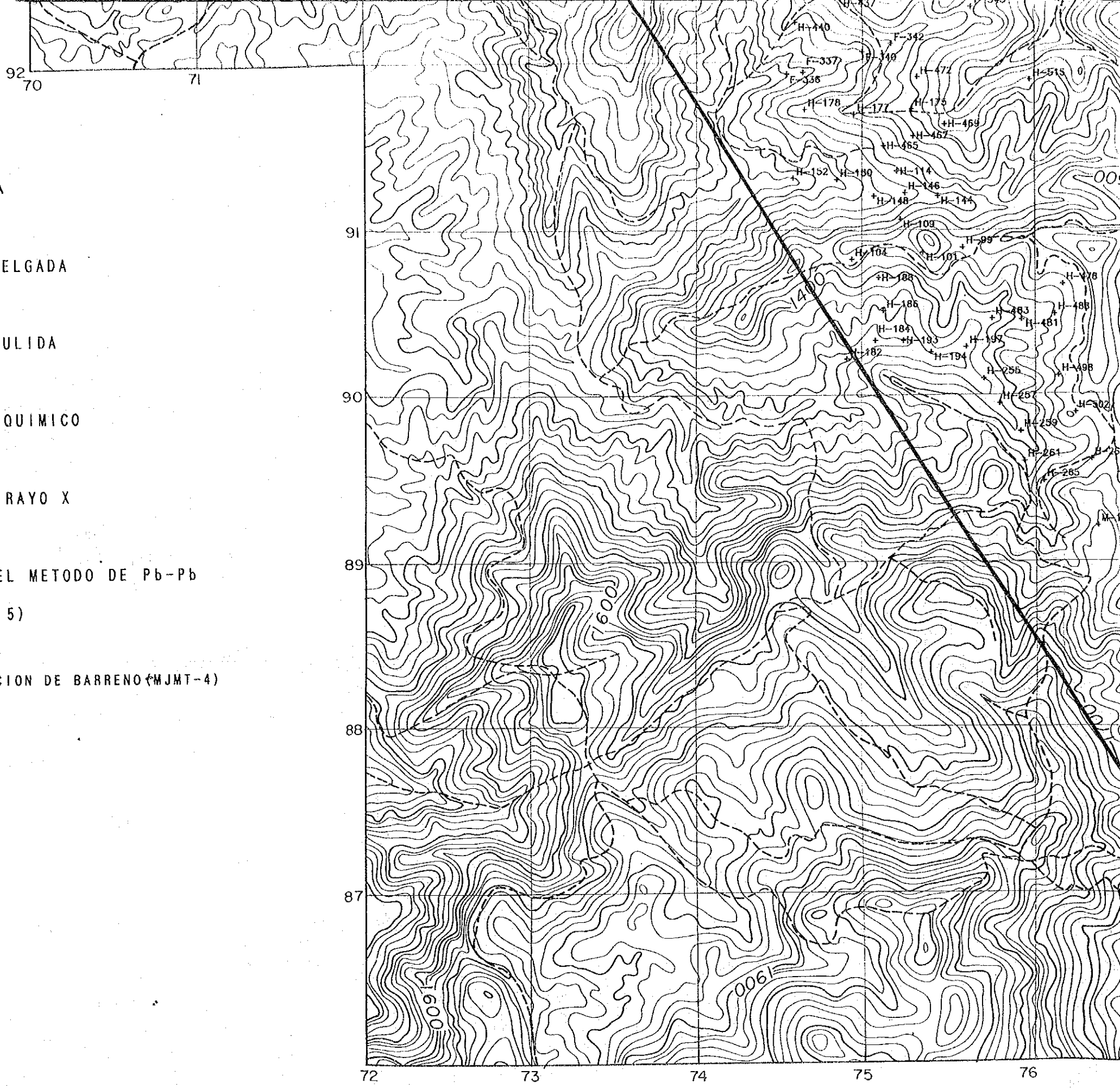
DATACION POR EL METODO DE Pb-Pb

(S. R=1, 3, 5)

④ LOCALIZACION DE BARRENO (MJMT-4)



DA  
ON DELGADA  
ON PULIDA  
SIS QUIMICO  
SIS RAYO X  
OR EL METODO DE Pb-Pb  
(1, 3, 5)  
IZACION DE BARRENO (MJMT-4)



LEYENDA

□ SECCION DELGADA

▽ SECCION PULIDA

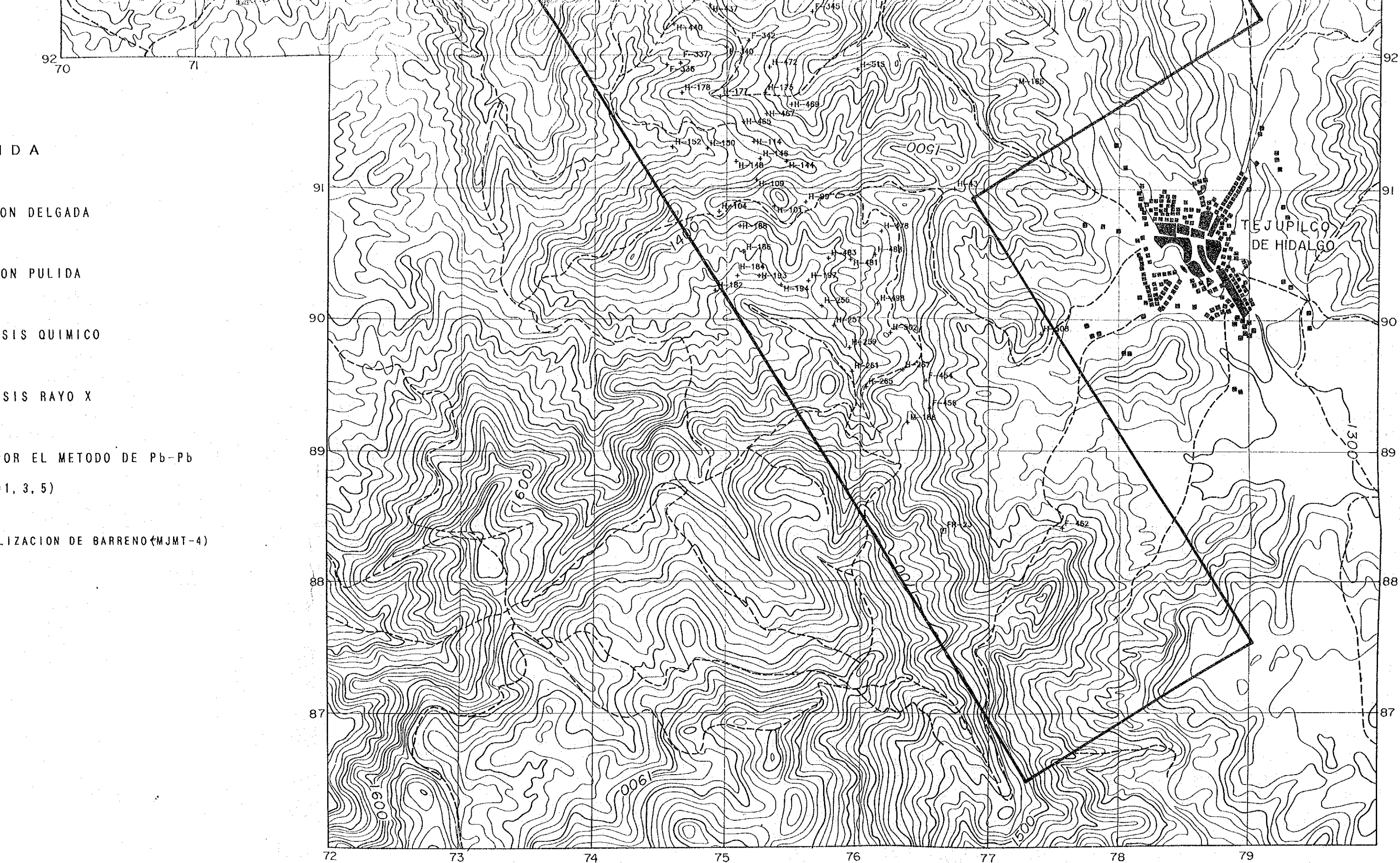
△ ANALISIS QUIMICO

+ ANALISIS RAYO X

DATAACION POR EL METODO DE Pb-Pb  
(S. R=1, 3, 5)

⊙ LOCALIZACION DE BARRENO (MJMT-4)





IDA  
ON DELGADA  
ON PULIDA  
SIS QUIMICO  
SIS RAYO X  
OR EL METODO DE Pb-Pb  
(1, 3, 5)  
LIZACION DE BARRENO (MJMT-4)

TEJUIPILCO  
DE HIDALGO

72 73 74 75 76 77 78 79

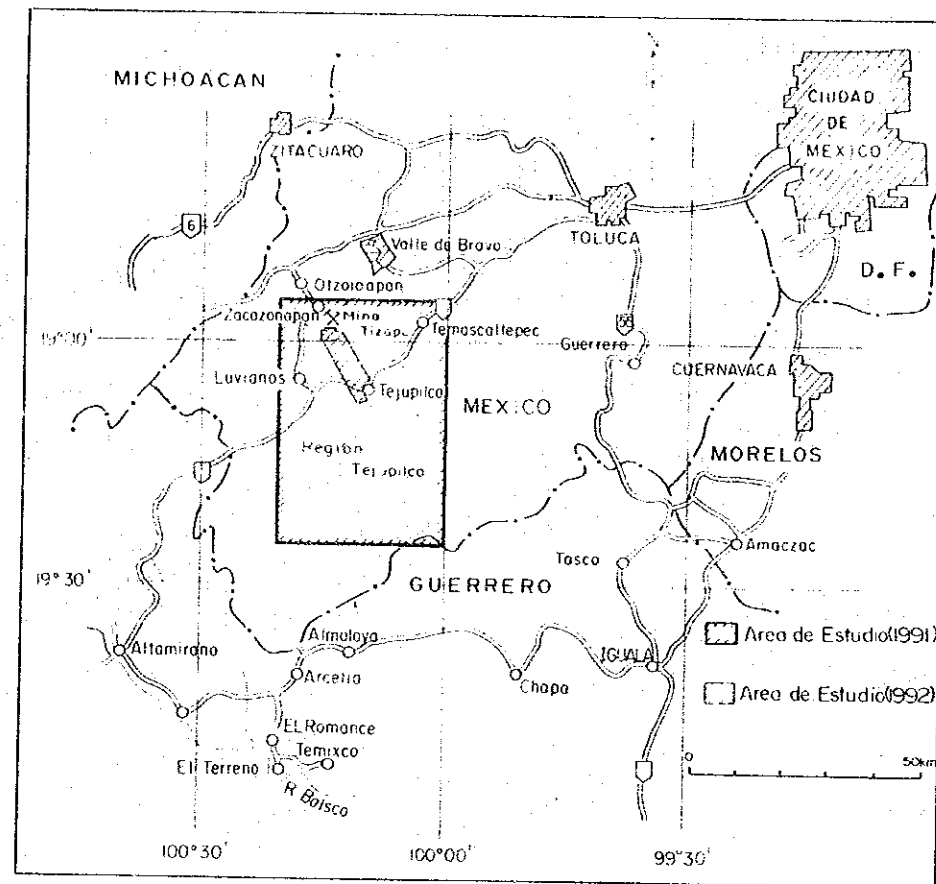
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90  
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88  
87

92  
91  
90  
89  
88  
87

PL. II - 1 - 4

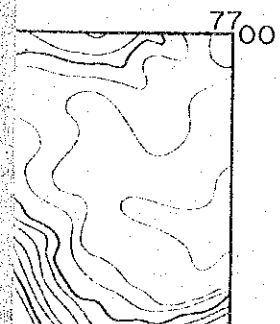
LA EXPLORACION COOPERATIVA DE MINERAL  
EN  
LA REGION TEJUPILCO  
(FASE II)

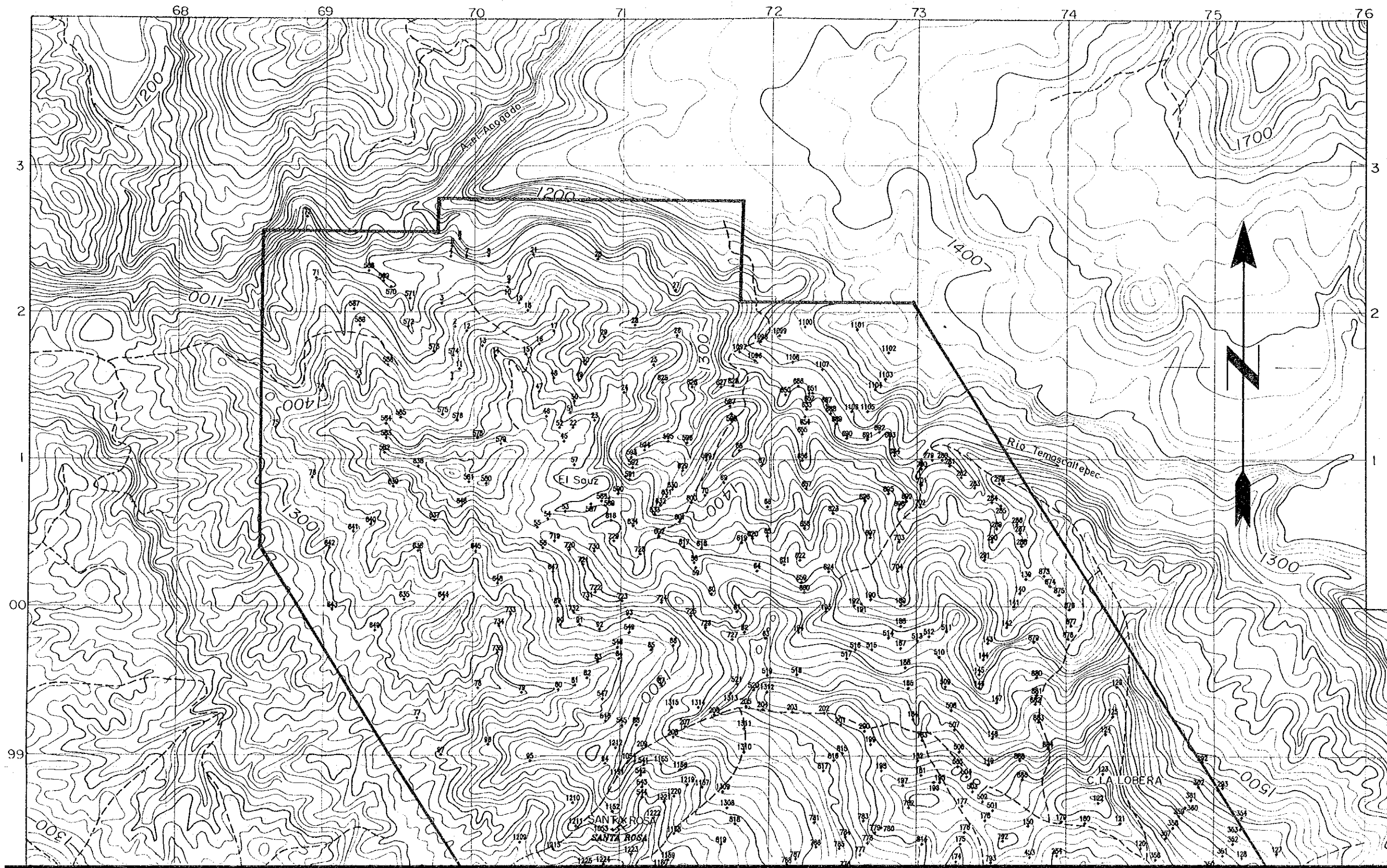
MAPA DE UBICACION DE LAS MUESTRAS  
(GEOQUIMICA)



Escala 1:25.000  
0 2Km

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METAL MINING AGENCY OF JAPAN  
FEBRERO 1993



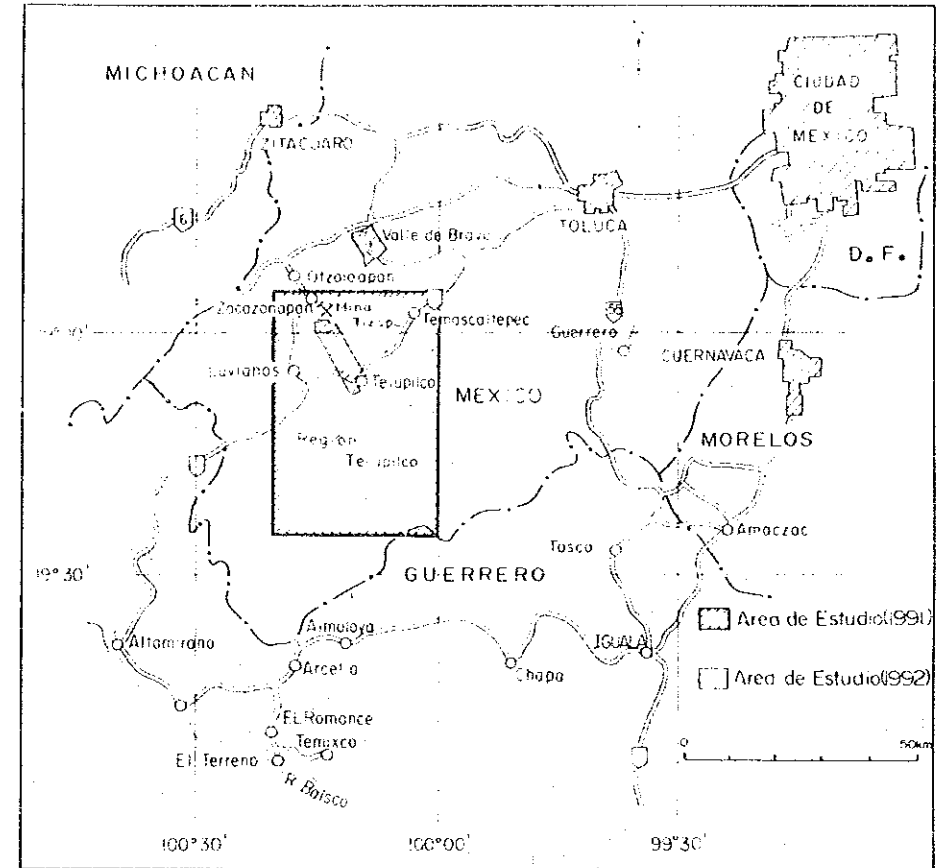
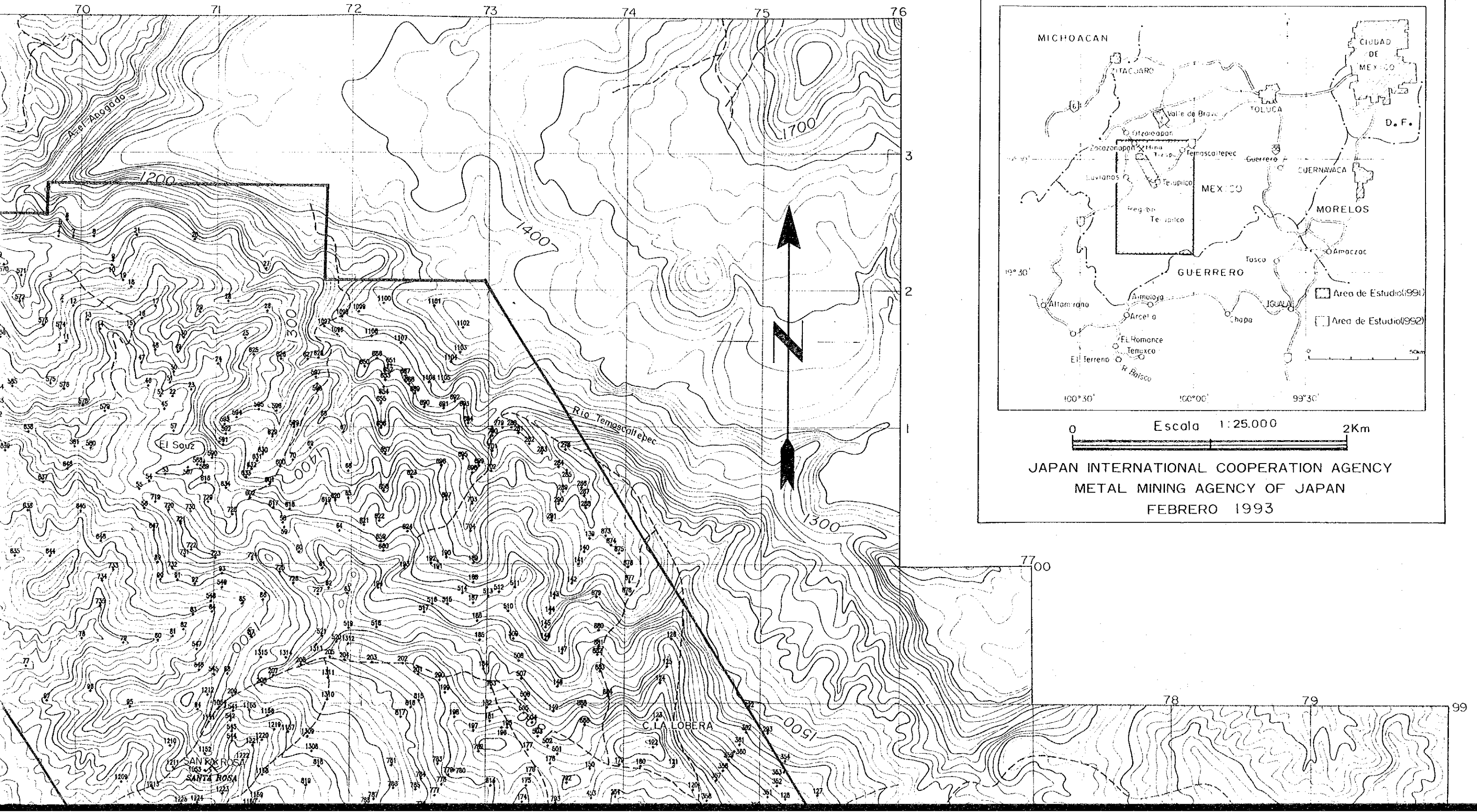


PL  
L

PL. II-1-4

LA EXPLORACION COOPERATIVA DE MINERAL  
EN  
LA REGION TEJUPILCO  
(FASE II)

MAPA DE UBICACION DE LAS MUESTRAS  
(GEOQUIMICA)



0 Escala 1:25.000 2Km

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METAL MINING AGENCY OF JAPAN  
FEBRERO 1993