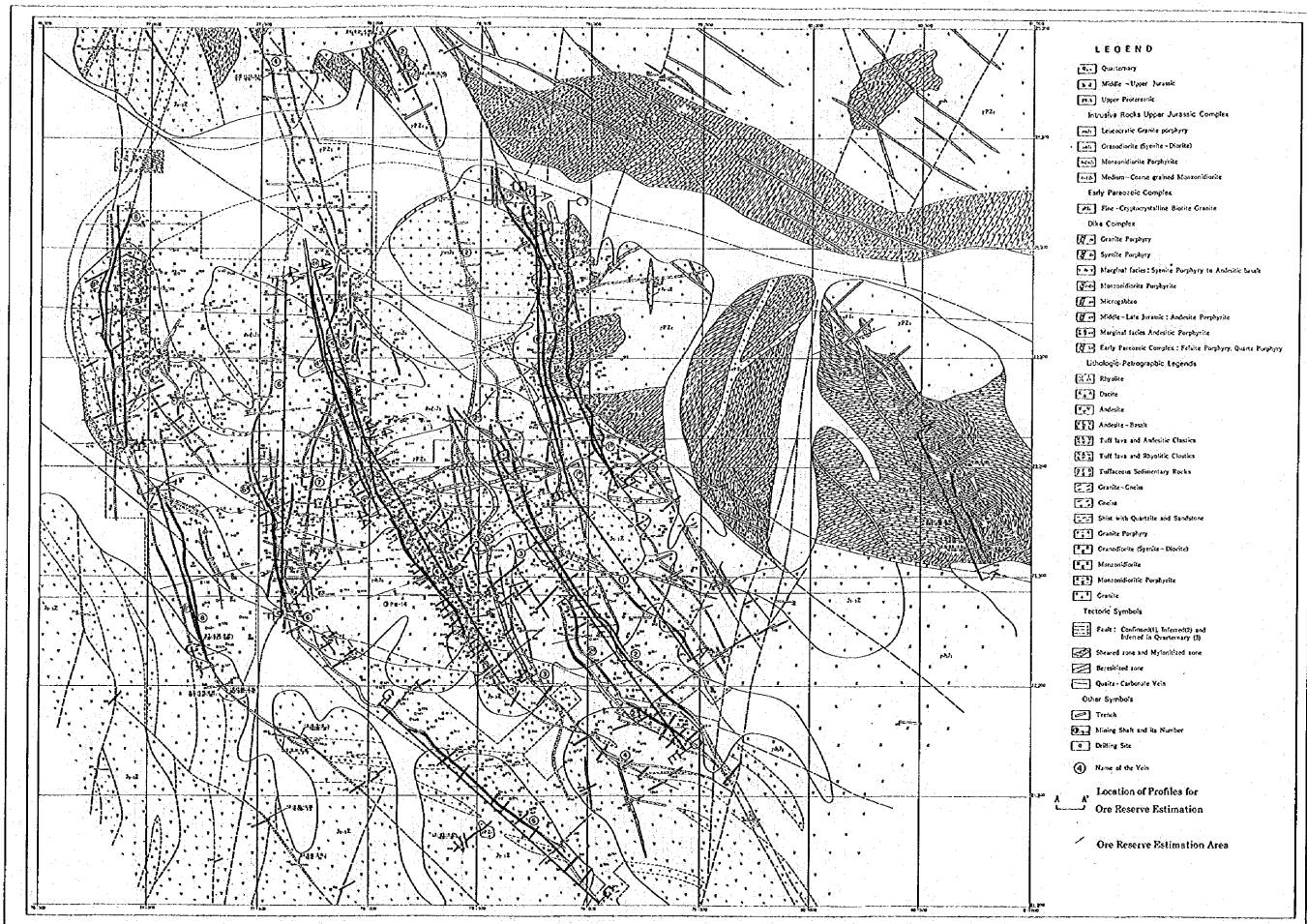


Tela	Block	Area (m ²)	Length (m)	Width (m)	Volume (m ³)	Safety factor (%)	S.G.	Reserve (t)	Grade				Quantity of metal						
									Fe (g/t)	Ag (g/t)	Pb (g/t)	Zn (g/t)	Fe (t)	Ag (t)	Pb (t)	Zn (t)			
No. 1	So. 1	1	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	
		2	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	
		3	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	
		4	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	
		5	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	
		6	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	100
		7	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	100
		8	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	100
		9	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	100
		10	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	100
No. 1	total	16,000	11.4	18,240	45	24	448,800	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	
	So. 1A	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	100	
No. 2	total	16,000	11.4	18,240	45	24	448,800	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	
	So. 2A	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	100	
No. 3	total	16,000	11.4	18,240	45	24	448,800	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	
	So. 3A	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	100	
No. 4	total	16,000	11.4	18,240	45	24	448,800	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	
	So. 4A	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	100	
No. 5	total	16,000	11.4	18,240	45	24	448,800	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	
	So. 5A	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	100	
No. 6	total	16,000	11.4	18,240	45	24	448,800	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	
	So. 6A	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	100	
No. 7	total	16,000	11.4	18,240	45	24	448,800	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	
	So. 7A	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	100	
No. 8	total	16,000	11.4	18,240	45	24	448,800	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	
	So. 8A	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	100	
No. 9	total	16,000	11.4	18,240	45	24	448,800	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	
	So. 9A	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	100	
No. 10	total	16,000	11.4	18,240	45	24	448,800	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	
	So. 10A	1,600	1.14	1,824	45	2.4	44,880	100	100	100	100	100	100	100	100	100	100	100	
Grand total		1,618,250	11.4	18,240	45	24	1,400,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	

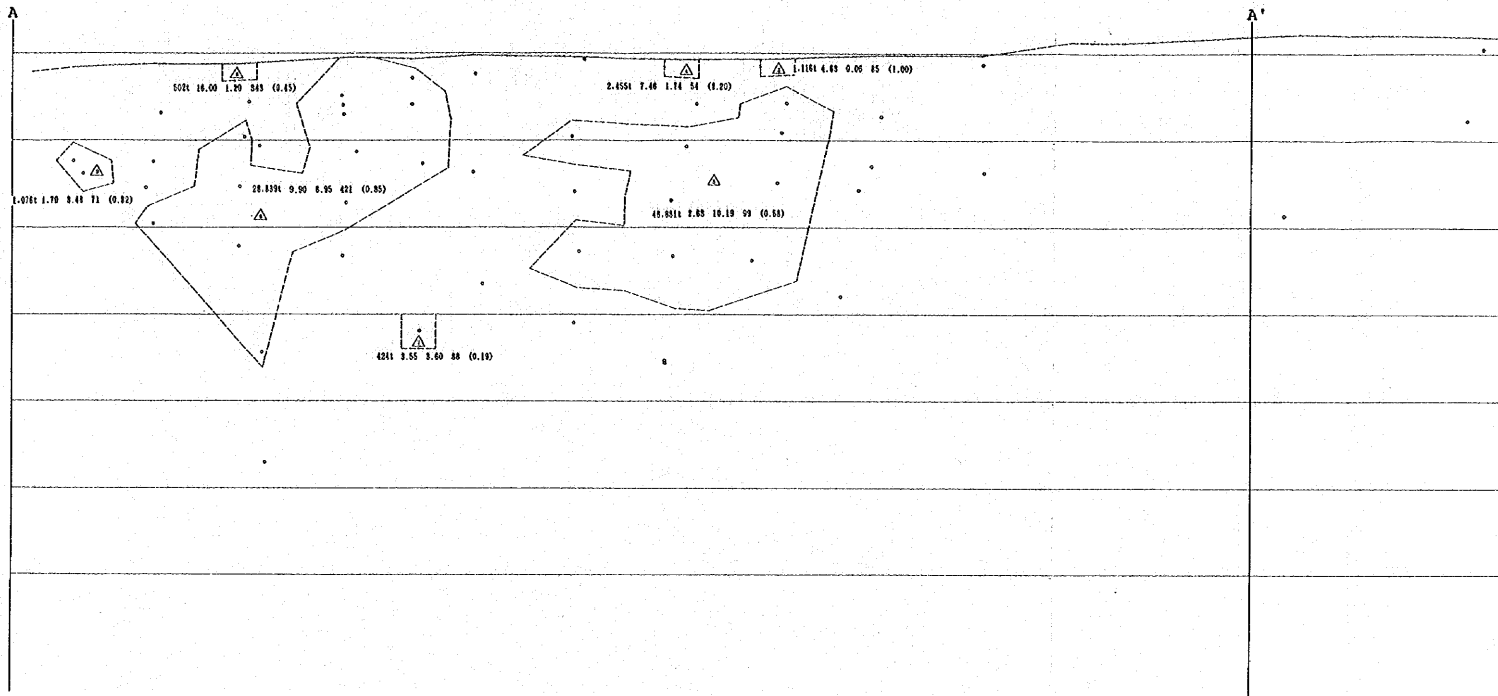
18-2 Detail Of the Ore Reserve Estimation (Possible)





18-3 Location Map of Profiles of the Ore reserve Estimation

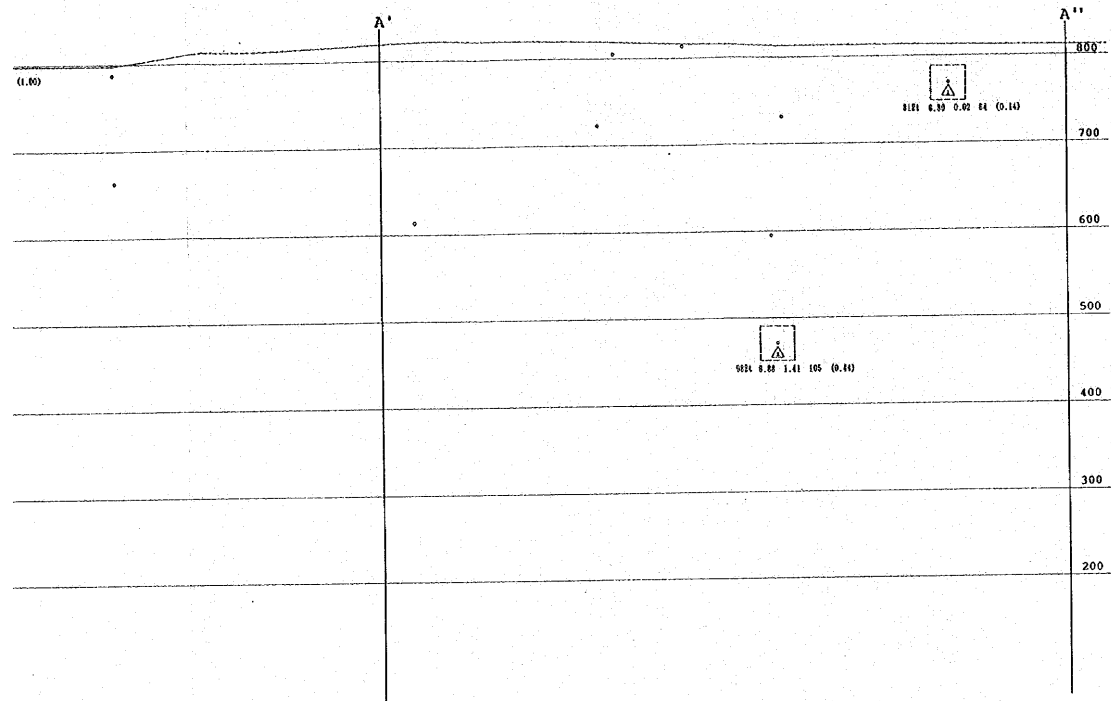




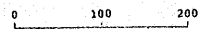
△ Possible Reserve

Quantity	Pb %	Zn %	Ag g/t	(width, m)
2,680	2.63	3.18	904	(0.60)

18-4 Profile of the Ore Reserve Estimation of No. 1 Vein



Quantity	Pb %	Zn %	Ag g/t	(width, m)
2,680	2.63	3.18	904	(0.60)

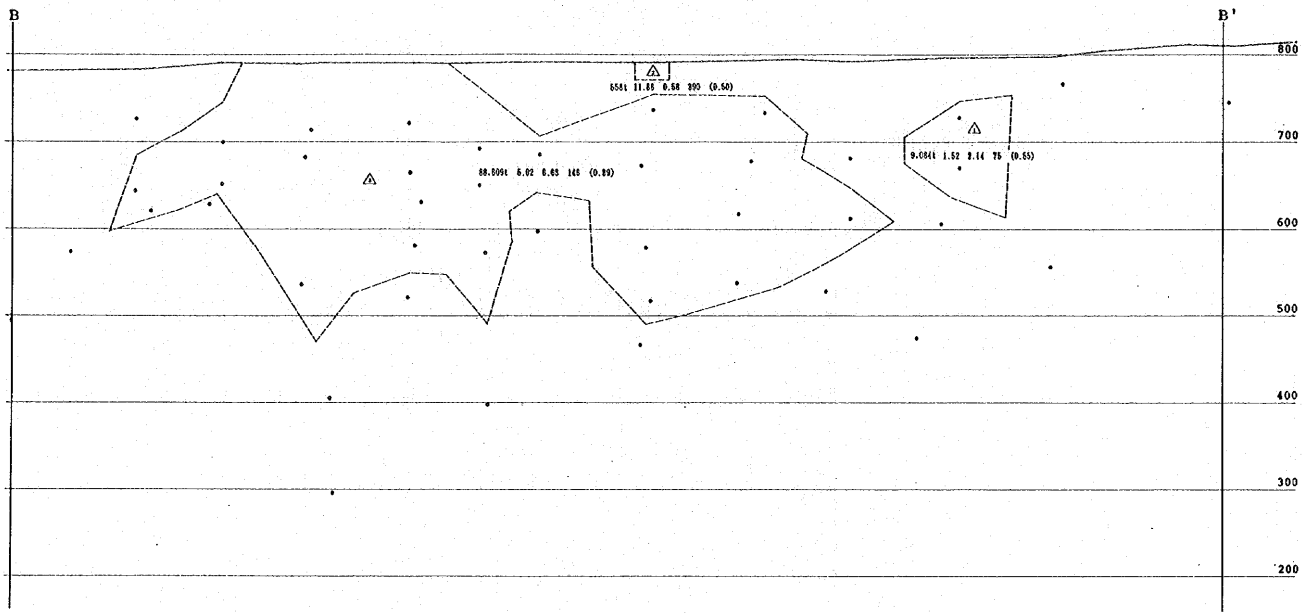


of the Ore Reserve Estimation of No.1 Vein

THE UNIVERSITY OF CHICAGO PRESS
50 EAST LEXINGTON AVENUE
NEW YORK, N.Y. 10017
1980

THE UNIVERSITY OF CHICAGO PRESS
50 EAST LEXINGTON AVENUE
NEW YORK, N.Y. 10017





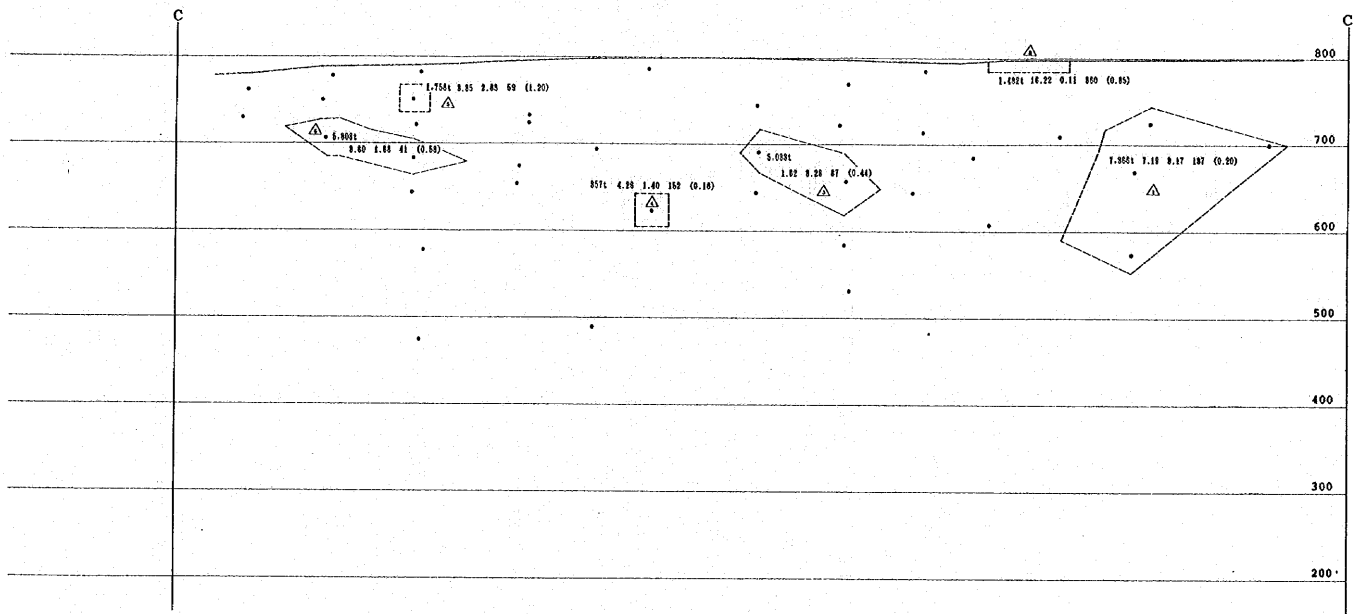
△ Possible Reserve

Quantity	Pb %	Zn %	Ag g/t	(width, m)
2,680	2.63	3.18	904	(0.60)

0 100 200

18- 5 Profile of the Ore Reserve Estimation of No.1A Vein





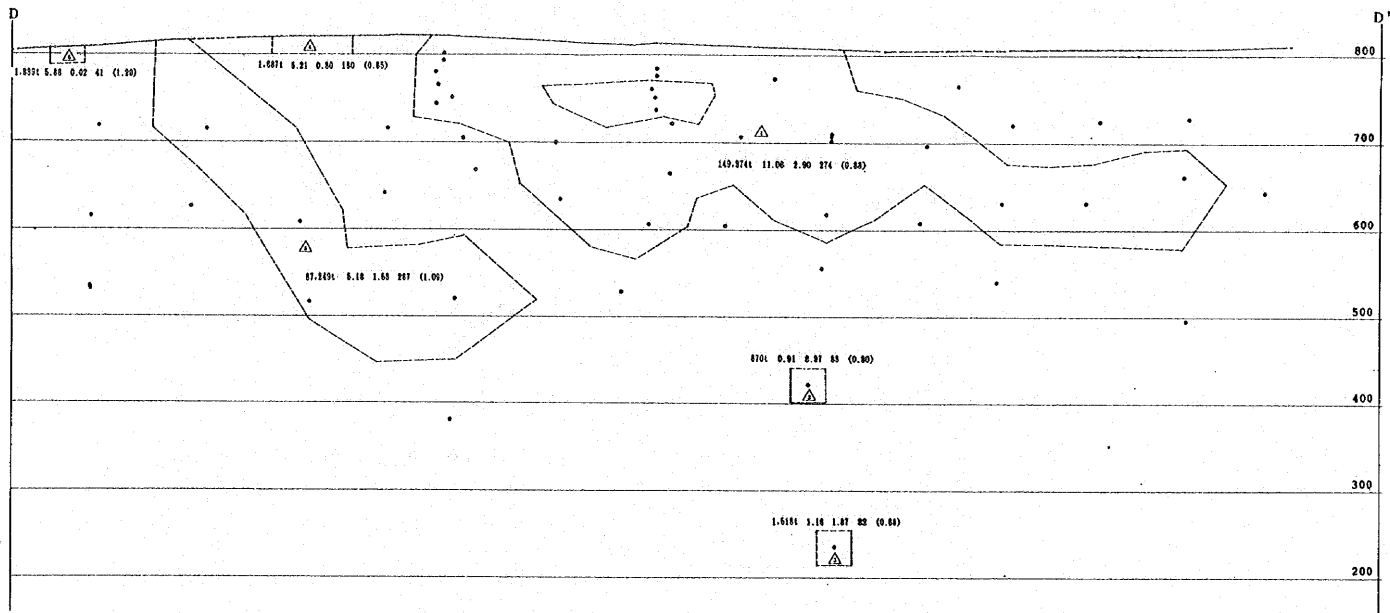
△ Possible Reserve

Quantity Pb % Zn % Ag g/t (width, m)
2,680 2.63 3.18 904 (0.60)

0 100 200

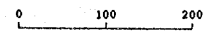
18- 6 Profile of the Ore Reserve Estimation of No.1B Vein



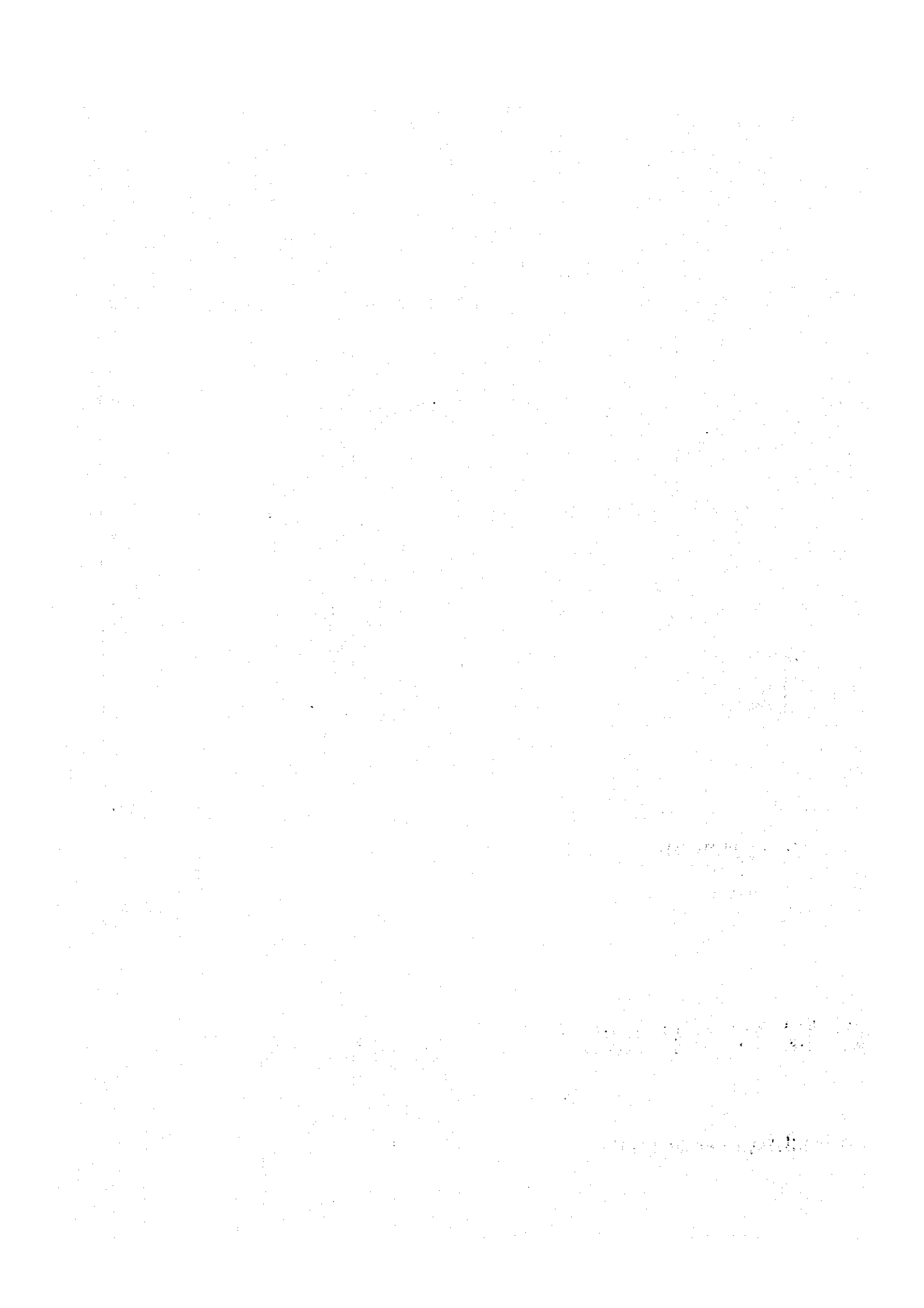


Possible Reserve

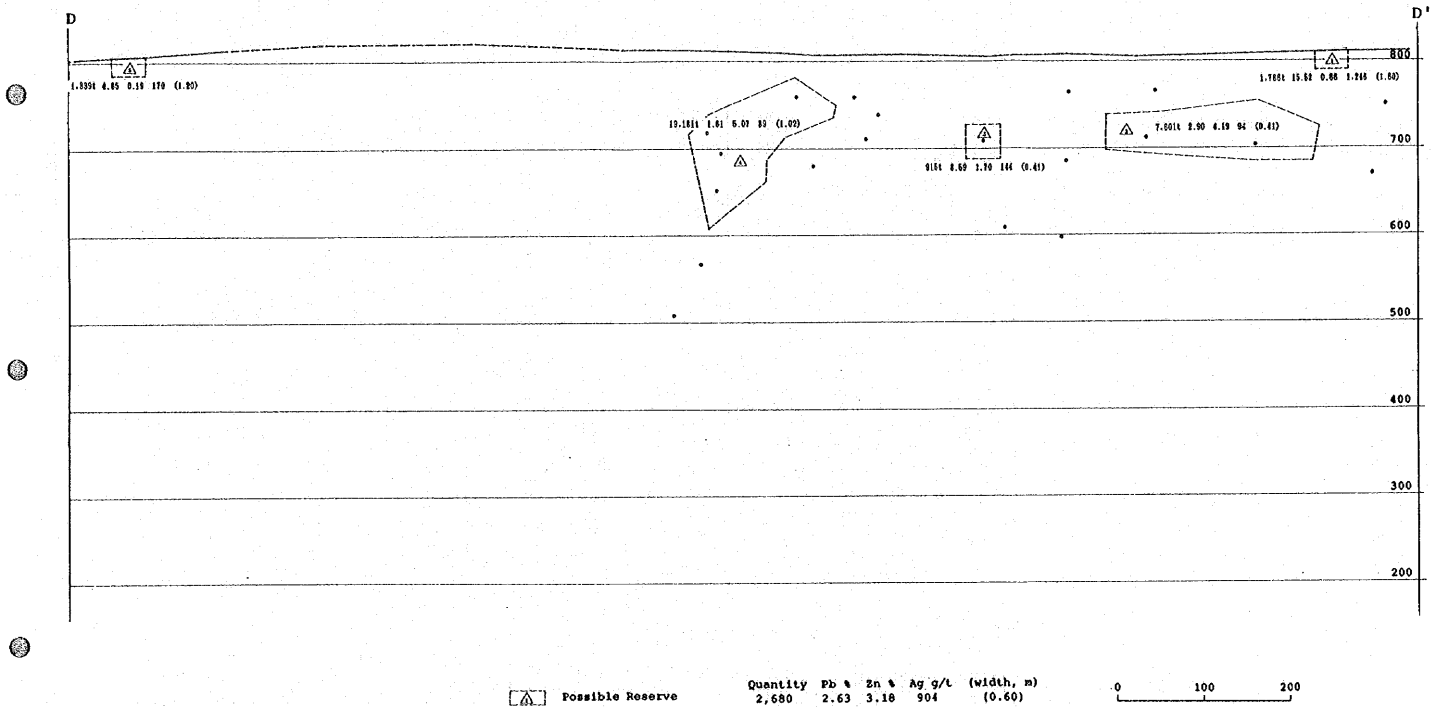
Quantity Pb % Zn % Ag g/t (width, m)
2,680 2.63 3.18 904 (0.60)



18- 7 Profile of the Ore Reserve Estimation of No.2 Vein

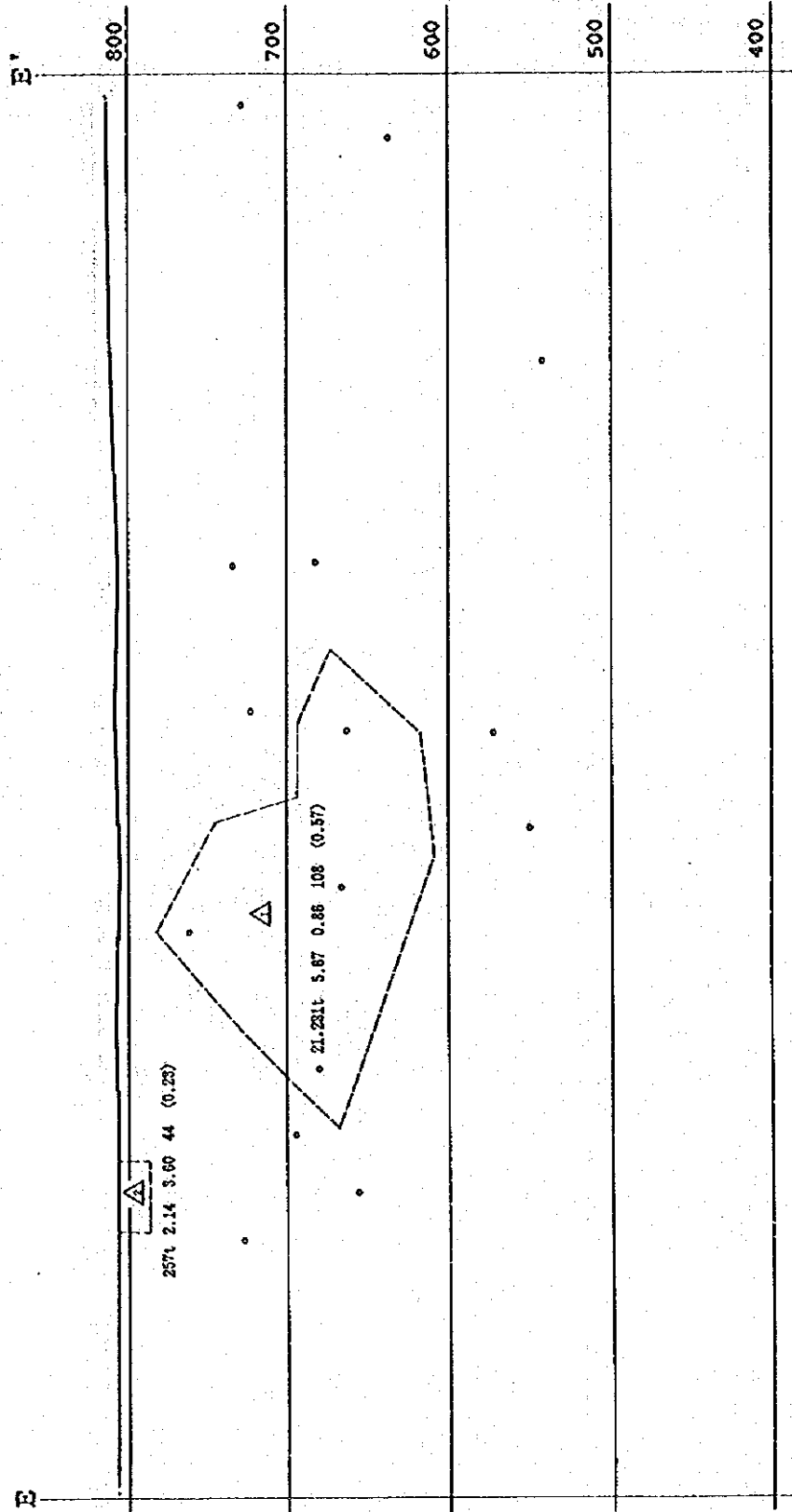







18- 8 Profile of the Ore Reserve Estimation of No.2A Vein



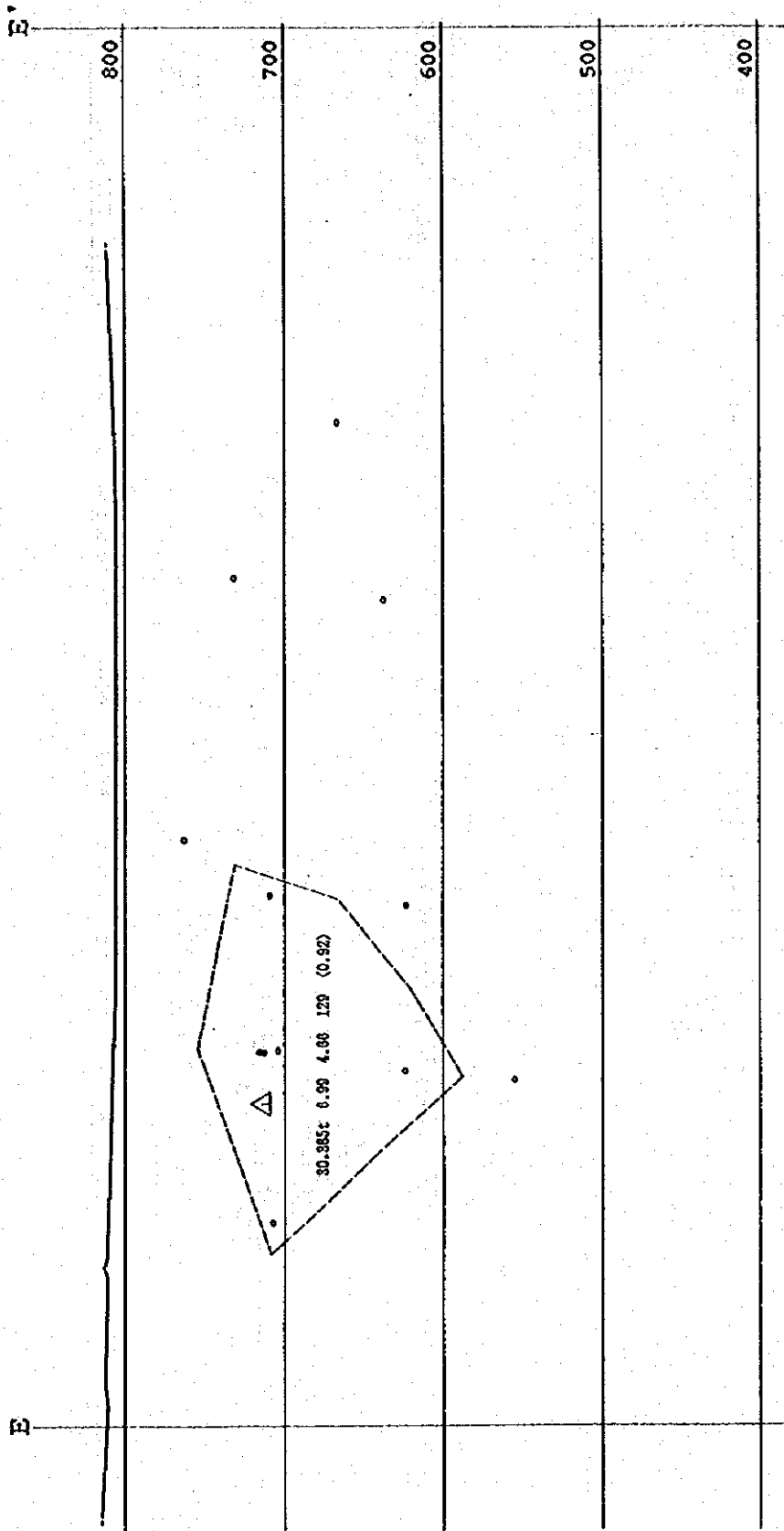


 Possible Reserve

Quantity	Pb %	Zn %	Ag g/c	(width, m)
2,680	2.63	3.18	904	(0.60)



18- 9 Profile of the Ore Reserve Estimation of No.28 Vein

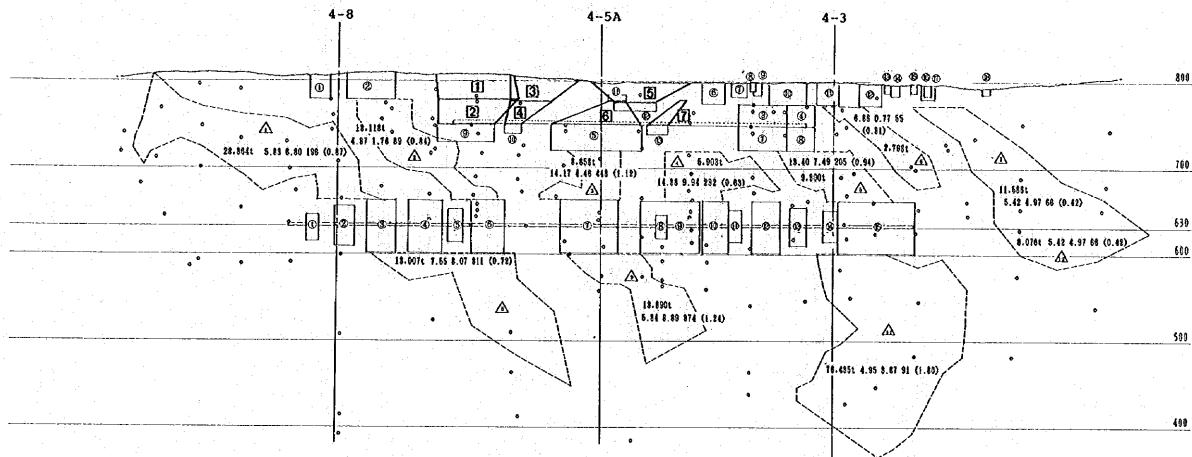


Possible Reserve

Quantity	Pb %	Zn %	Ag g/t	(width, m)
2,680	2.63	3.18	904	(0.60)



18-10 Profile of the Ore Reserve Estimation of No.2HW Vein



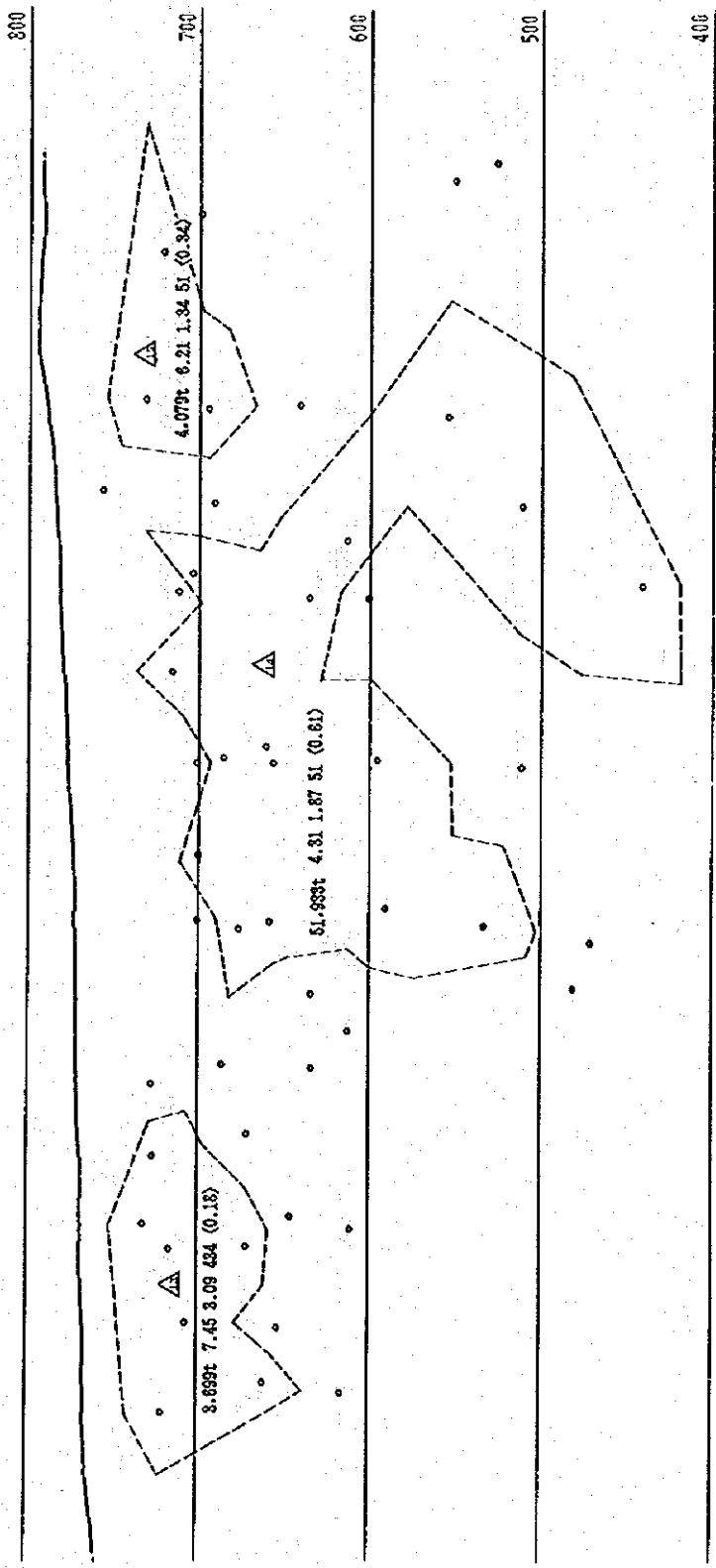
LEGEND

- Proved Reserve
- Probable Reserve
- Possible Reserve

Quantity	Pb %	Zn %	Ag g/t	(width, m)
1,650t	5.42	4.97	66	(0.42)

18-11 Profile of the Ore Reserve Estimation No.4 Vein (Main Area)	
Scale 1/4,000	Date
Drawing No.	







18-12
Profile of the Ore Reserve Estimation
 No.4 Vein (Northern Area)

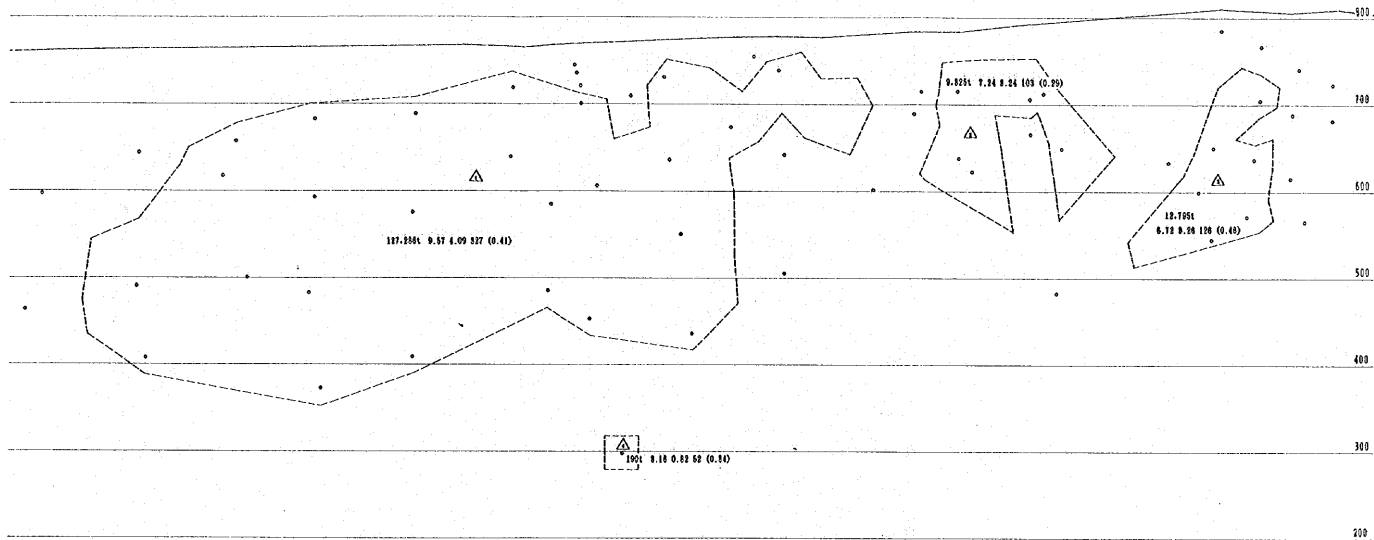
Scale 1/4,000	Date
Drawing No.	

LEGEND

	Probable Reserve
	Possible Reserve

Quantity	Pb %	Zn %	Ag g/t	(width, m)
1,650t	5.42	4.97	66	(0.42)





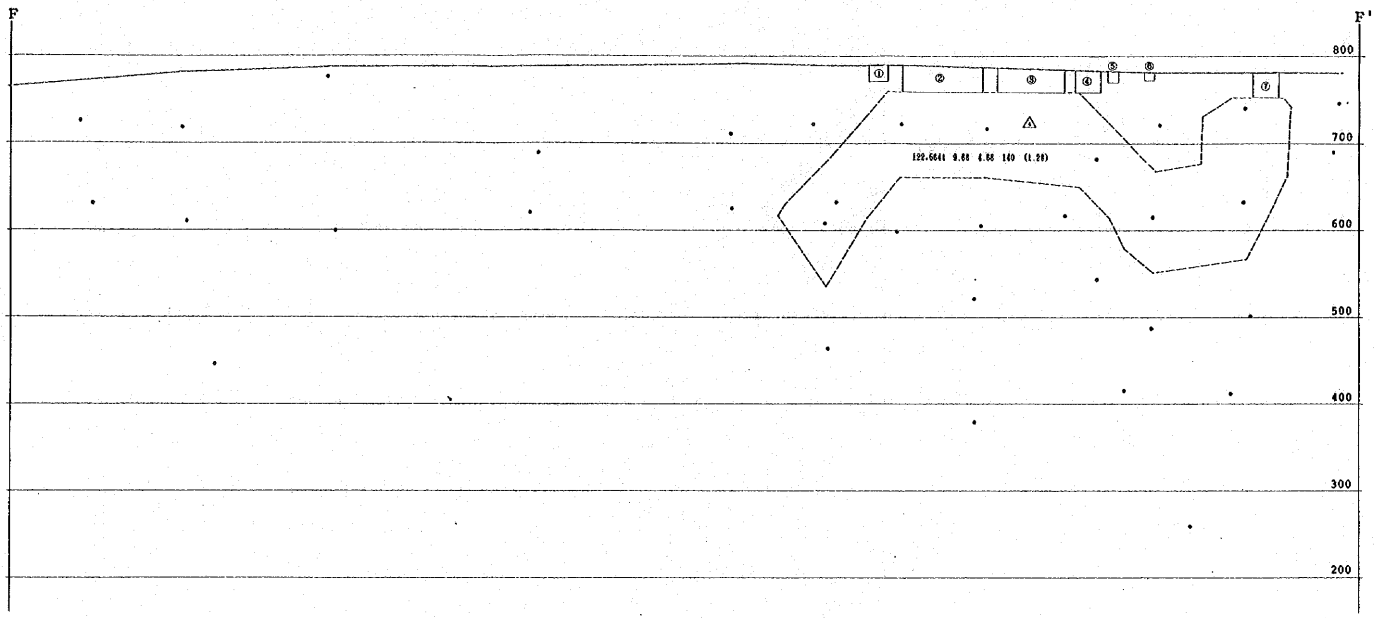
LEGEND

- Probable Reserve
- Possible Reserve

Quantity	Pb %	Zn %	Ag g/t	(width, m)
1,650t	5.42	4.97	66	(0.42)

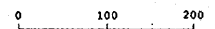
18-13 Profile of the Ore Reserve Estimation	
No. 4A Vein	
Scale 1/4,000	Date
Drawing No.	





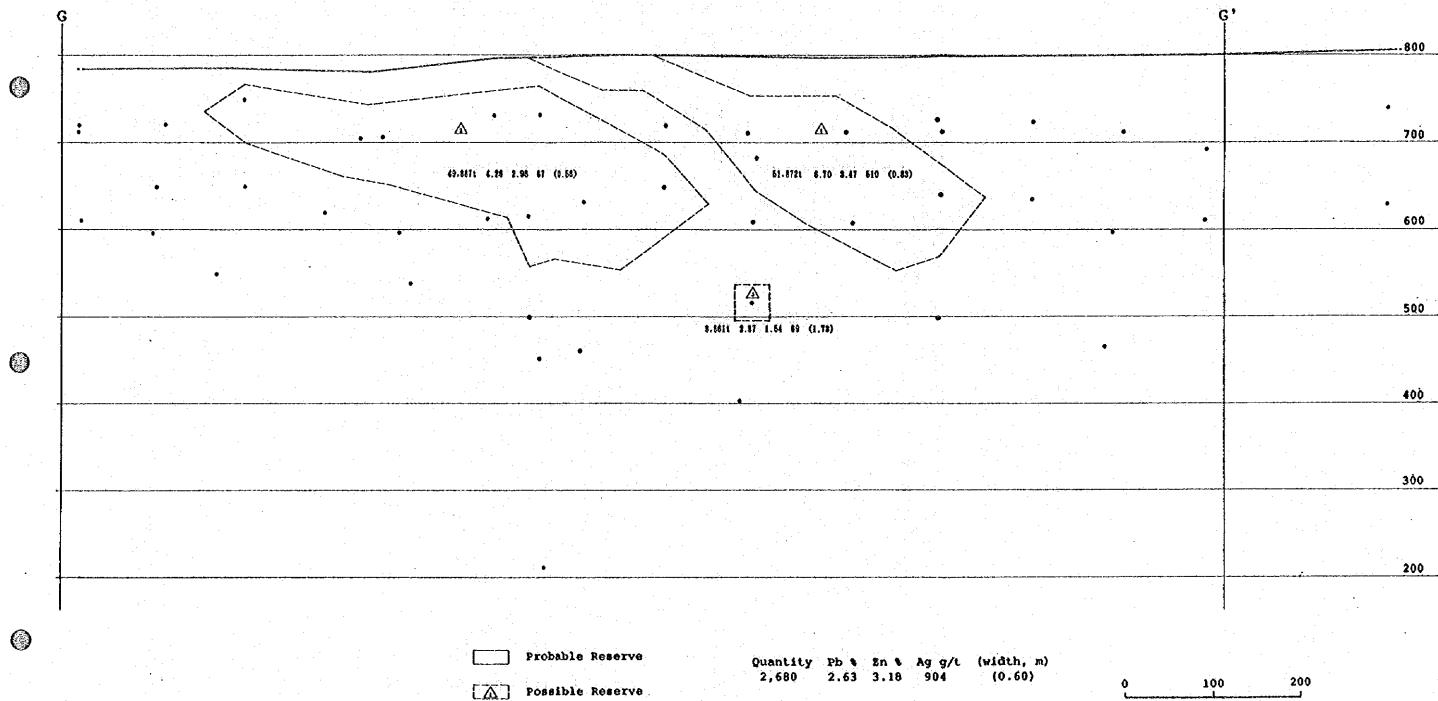
- ③ Probable Reserve
- △ Possible Reserve

Quantity	Pb %	Zn %	Ag g/l	(width, m)
2,680	2.63	3.18	904	(0.60)



18-14 Profile of the Ore Reserve Estimation of No. 6 Vein (North)





18-15 Profile of the Ore Reserve Estimation of No. 6 Vein (South)

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that proper record-keeping is essential for transparency and accountability, particularly in the context of public administration and government operations. The text notes that without reliable records, it becomes difficult to track expenditures, assess performance, and ensure that resources are being used effectively and ethically.

2. The second part of the document addresses the challenges associated with data collection and analysis. It highlights that while modern technology offers powerful tools for gathering and processing information, the quality and integrity of the data are often compromised. Issues such as incomplete reporting, inconsistent formats, and potential biases can lead to misleading conclusions. The document stresses the need for standardized protocols and rigorous quality control measures to ensure that the data being analyzed is both accurate and representative.

3. The third part of the document focuses on the role of leadership in fostering a culture of integrity and ethical behavior. It argues that leaders must set a clear example and communicate the organization's values consistently. By promoting a strong sense of responsibility and ethical awareness, leaders can encourage employees to act with honesty and transparency in all their interactions. The text also suggests that regular training and communication are key to maintaining this culture over time.

4. The fourth part of the document discusses the importance of collaboration and communication in achieving organizational goals. It notes that no single individual or department can succeed in isolation; instead, it is through the effective coordination and cooperation of all team members that the organization can reach its full potential. The document encourages the use of open communication channels and collaborative problem-solving to address challenges and seize opportunities.

5. The fifth part of the document addresses the need for continuous improvement and innovation. It states that in a rapidly changing environment, organizations must be willing to learn from their mistakes and embrace new ideas and technologies. Regular evaluation of processes and outcomes is essential to identify areas for improvement and to implement effective changes. The document also highlights the importance of investing in research and development to stay ahead of the competition and to drive long-term growth.

6. The sixth part of the document discusses the importance of maintaining a strong relationship with stakeholders. It notes that organizations do not operate in a vacuum; they are constantly interacting with various groups of people, including customers, suppliers, and the community. Building trust and maintaining open lines of communication with these stakeholders is crucial for the organization's success and reputation. The document suggests that regular engagement and transparency are key to fostering positive relationships.

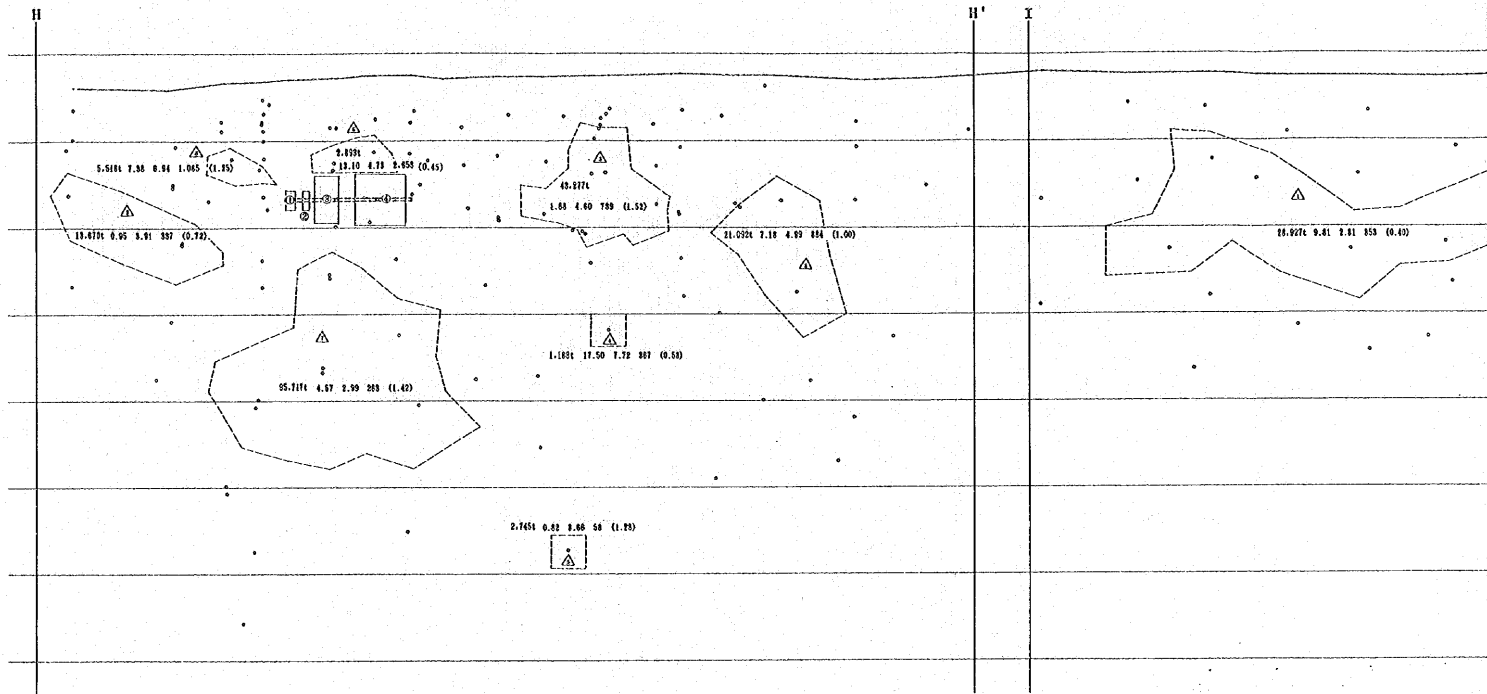
7. The seventh part of the document addresses the importance of financial management and budgeting. It emphasizes that sound financial practices are essential for the long-term sustainability of any organization. This includes careful planning, monitoring of expenses, and ensuring that resources are allocated efficiently. The document also notes that transparent financial reporting is important for building trust with investors and other stakeholders.

8. The eighth part of the document discusses the importance of risk management. It states that every organization faces various risks, and it is essential to identify these risks early and develop strategies to mitigate them. This includes both financial and operational risks. The document suggests that a proactive approach to risk management can help organizations avoid potential crises and ensure their resilience in the face of uncertainty.

9. The ninth part of the document addresses the importance of employee well-being and engagement. It notes that a healthy and engaged workforce is a key asset for any organization. This can be achieved through a variety of measures, including providing a safe and supportive work environment, offering opportunities for professional development, and recognizing and rewarding employees for their contributions. The document suggests that investing in employee well-being can lead to higher productivity and lower turnover rates.

10. The tenth part of the document discusses the importance of maintaining a strong corporate social responsibility (CSR) record. It notes that organizations have a responsibility to the wider community beyond their shareholders. This includes promoting environmental sustainability, supporting social causes, and engaging in ethical business practices. The document suggests that a strong CSR record can enhance an organization's reputation and attract socially conscious investors and customers.

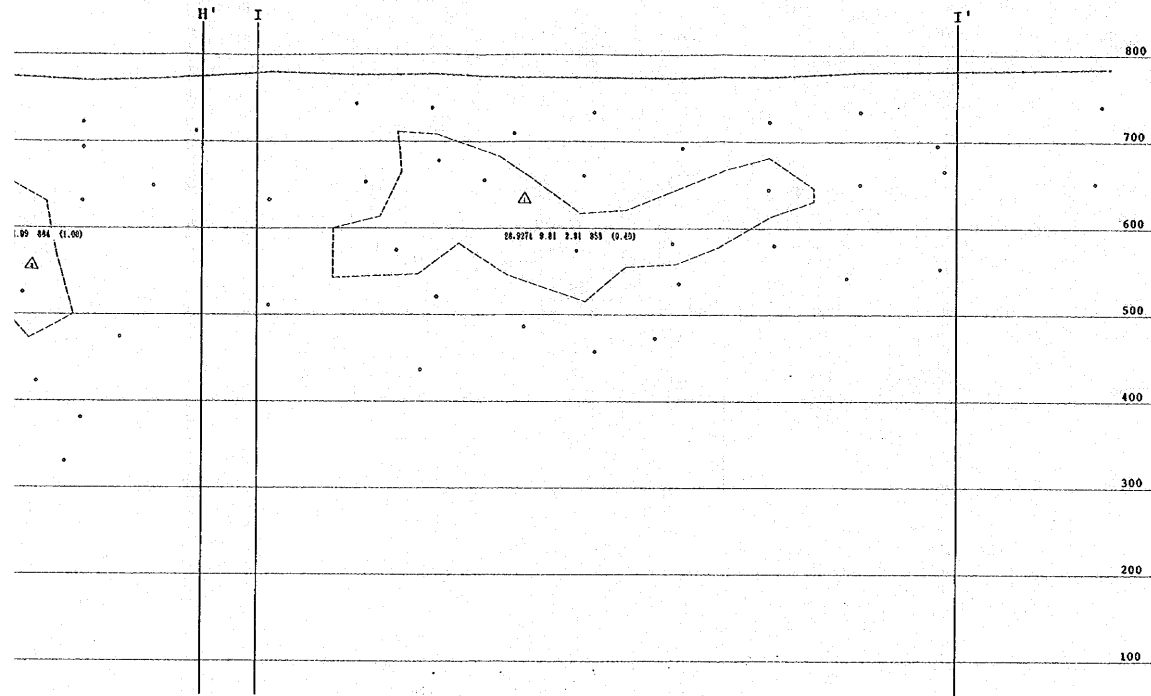




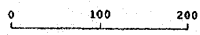
- ⊗ Probable Reserve
- △ Possible Reserve

Quantity Pb % Zn % Ag g/t (width, m)
 2,680 2.63 3.18 904 (0.60)

18-16 Profile of the Ore Reserve Estimation of No.8 Vein



reserve
 Quantity Pb % Zn % Ag g/t (width, m)
 2,680 2.63 3.18 904 (0.60)
 reserve



Profile of the Ore Reserve Estimation of No.8 Vein

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that this is crucial for the company's financial health and for providing transparency to stakeholders. The text notes that without proper record-keeping, it would be difficult to track expenses, revenues, and overall performance over time.

2. The second part of the document outlines the specific procedures for recording transactions. It details the steps involved in issuing invoices, recording payments, and reconciling accounts. The document stresses the need for consistency and accuracy in these processes to ensure that the financial data is reliable and up-to-date.

3. The third part of the document addresses the role of technology in financial record-keeping. It discusses how modern accounting software can streamline the process, reduce the risk of human error, and provide real-time access to financial data. The text highlights the benefits of automation and the importance of choosing a secure and reliable system.

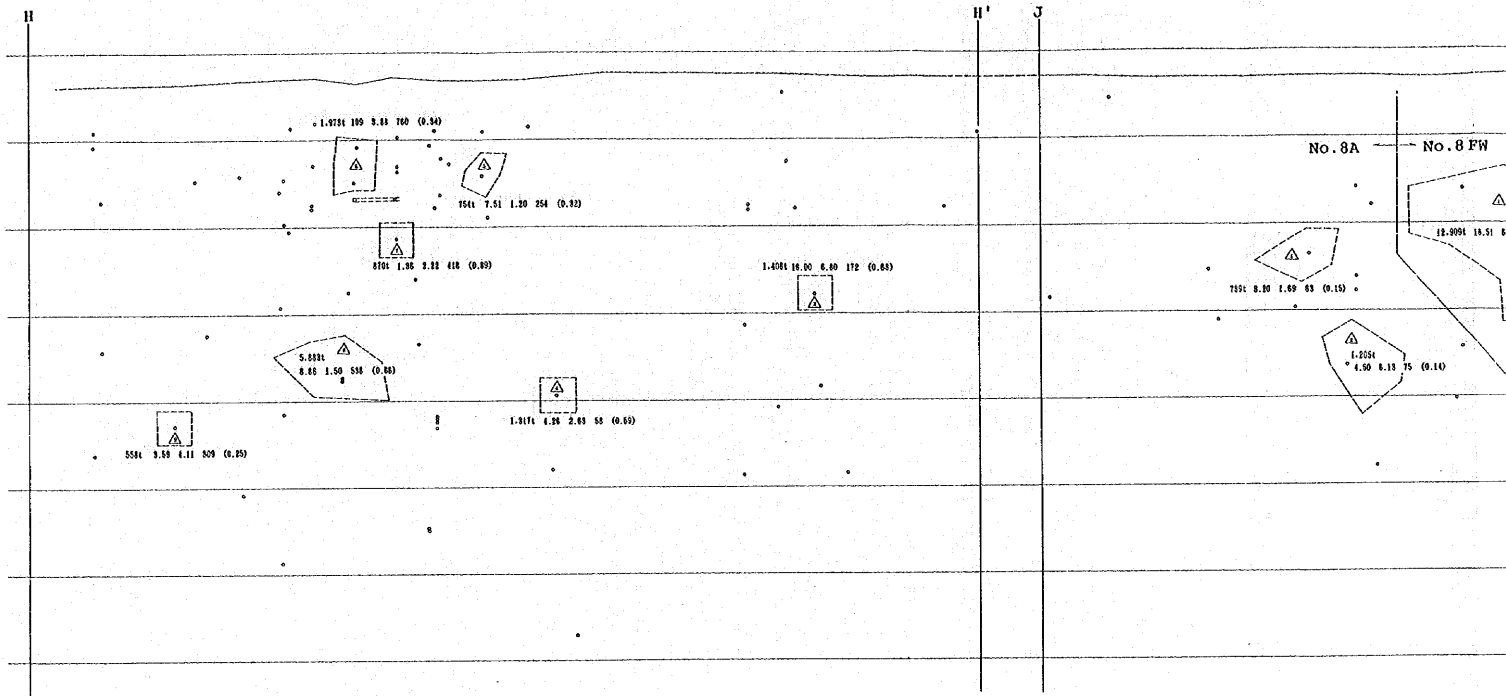
4. The fourth part of the document focuses on the importance of regular audits and reviews. It explains that these checks are essential for identifying any discrepancies or errors in the records. The document also discusses the role of external auditors in providing an independent assessment of the company's financial statements.

5. The fifth part of the document discusses the legal and regulatory requirements for financial record-keeping. It notes that companies must comply with various laws and regulations, such as the Sarbanes-Oxley Act, which mandate the accuracy and integrity of financial reporting. The text emphasizes the consequences of non-compliance and the importance of staying up-to-date on relevant legislation.

6. The sixth part of the document provides a summary of the key points discussed and offers some final thoughts on the importance of financial record-keeping. It reiterates that this is a fundamental aspect of good business practice and that it is essential for the long-term success and sustainability of the company.

Approved by: _____ Date: _____
Accountant General _____

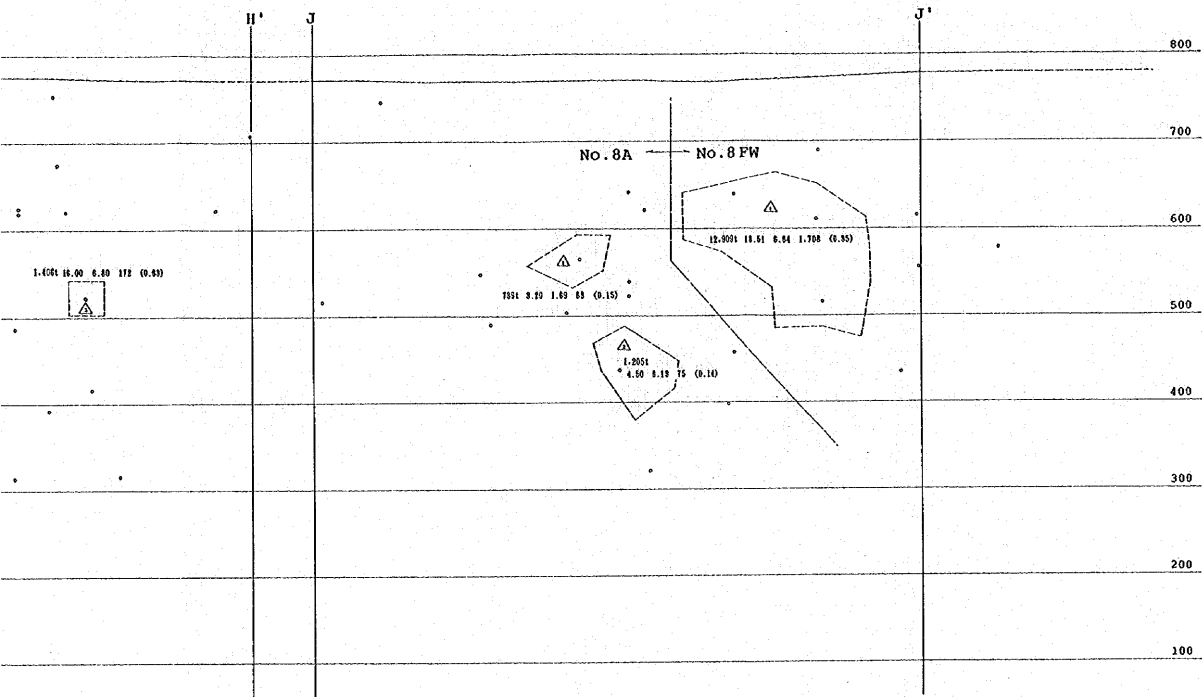




Probable Reserve
△ Possible Reserve

Quantity Pb % Zn % Ag g/t (width, m)
 2,680 2.63 3.18 904 (0.60)

18-17 Profile of the Ore Reserve Estimation of No.8A and 8FW Veins



Probable Reserve
 Quantity Pb % Zn % Ag g/t (width, m)
 2,680 2.63 3.18 904 (0.60)

0 100 200

Profile of the Ore Reserve Estimation of No. 8A and 8FW Veins

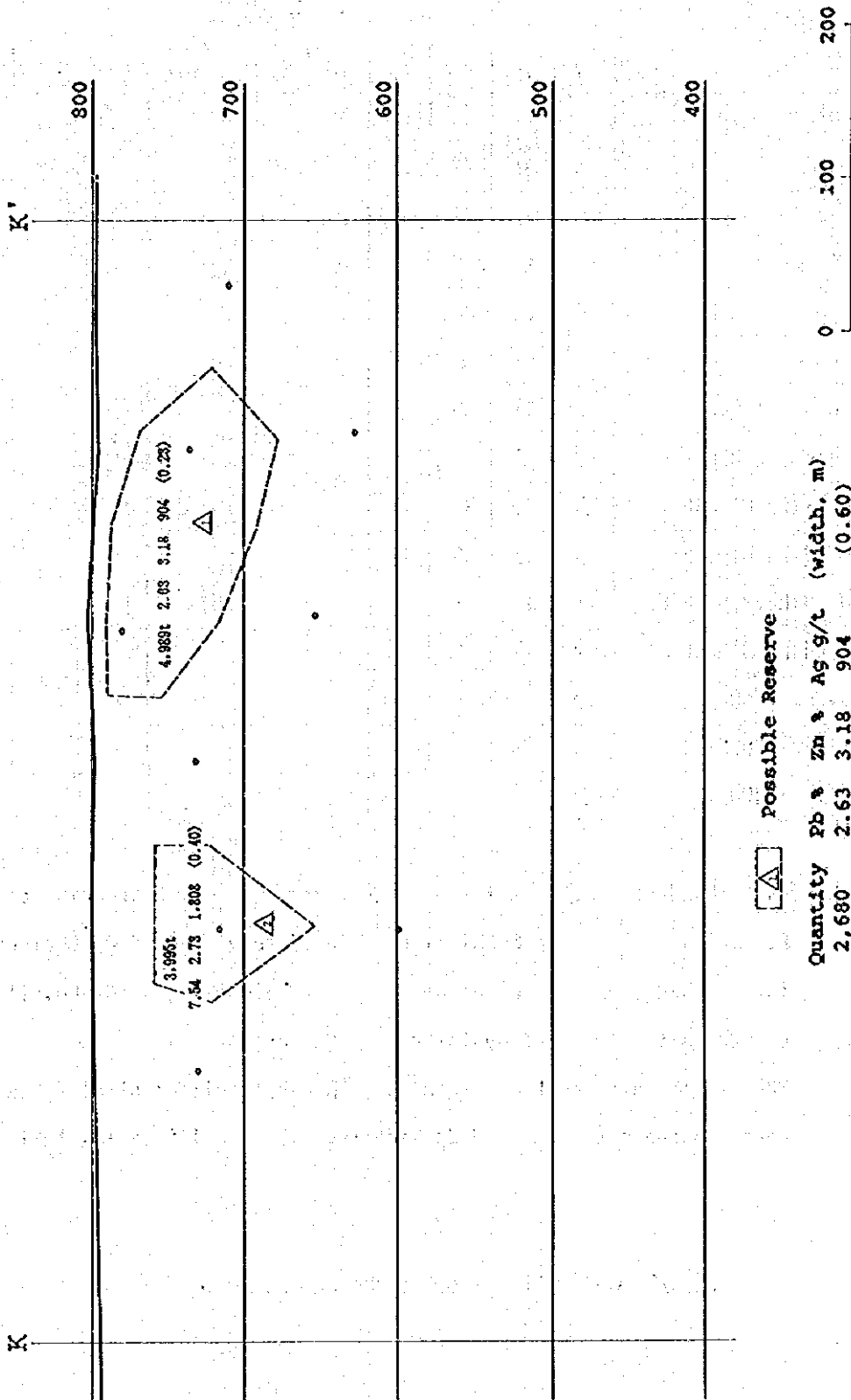
1. Name of the person who has been appointed as the

Secretary of the

Department of

1. Name of the person who has been appointed as the





18-18 Profile of the Ore Reserve Estimation of No.10 Vein

Samples	Ore Minerals									
	Py	Sp	Gn	Cp	Td	El	Cc-Cv	Ce	Geo	Ga
Ore-1	.	⊙	⊙	Δ	.		.		.	
Ore-2	Δ	⊙	⊙	Δ	.	.	.			
Ore-3	.		⊙	Δ	.		.			
Mill Feed	○	○	⊙
Pb conc. -1 (SDF)	.	Δ	⊙			
Pb conc. -2 (BDF)	.	Δ	⊙			
Zn conc. -1 (SDF)	Δ	⊙	Δ	.						
Zn conc. -2 (BDF)	○	⊙			
Mid. -1 (Pb CT-SDF)	○	⊙	○	Δ	.		.			.
Mid. -2 (Zn CT-SDF)	○	⊙	Δ	Δ	.			.		Δ
Mid. -3 (Bulk CT-SDF)	⊙	Δ			Δ
Mid. -4 (Pb CT-SDF)	⊙	Δ	Δ
Tailing-1 (SDF)	○	.	.					.		⊙
Tailing-2 (BDF)	○	.	.					.		⊙
Tailing-3 (BDF)	○		⊙

Remarks ⊙ : Abundant ○ : A little Δ : Rare . : Extremely rare

Py:Pyrite Sp:Sphalerite Gn:Galena Cp:Chalcopyrite

Td:Tetrahedrite El:Electrum Cc:Chalcocite Cv:Covellite

Ce:Cerussite Geo:Geothite Ga:Gangue

SDF:Strait differential flotation BDF:Bulk differential flotation

Conc. :Concentrate Mid. :Middling CT:Cleaning tail

Apx. 19 List of Microscopic Observation Results

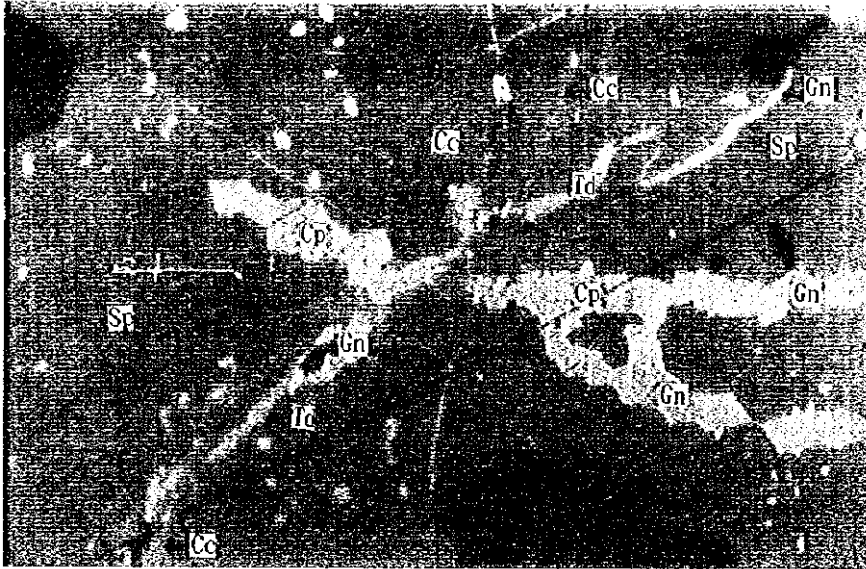
Apx. 20 Microscopic Photographs

[Remarks]

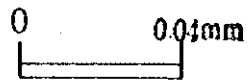
Cp : Chalcopyrite
Cc : Chalcocite
Cv : Covellite
Ce : Cerrusite
El : Electrum
Ga : Gangue Minerals
Gt : Geothite
Gn : Galena
Py : Pyrite
Sp : Sphalerite
Td : Tetrahedrite



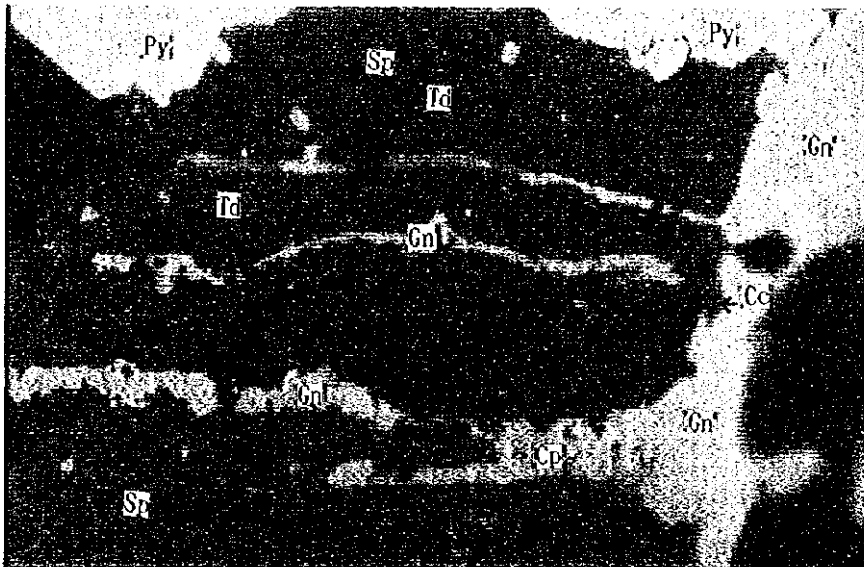
Microphotographs of Polished Sections
(Reflected light)



Ore-1



Galena, Chalcocite and Tetrahedrite, in hair-like fine veins in sphalerite crystals



Another view



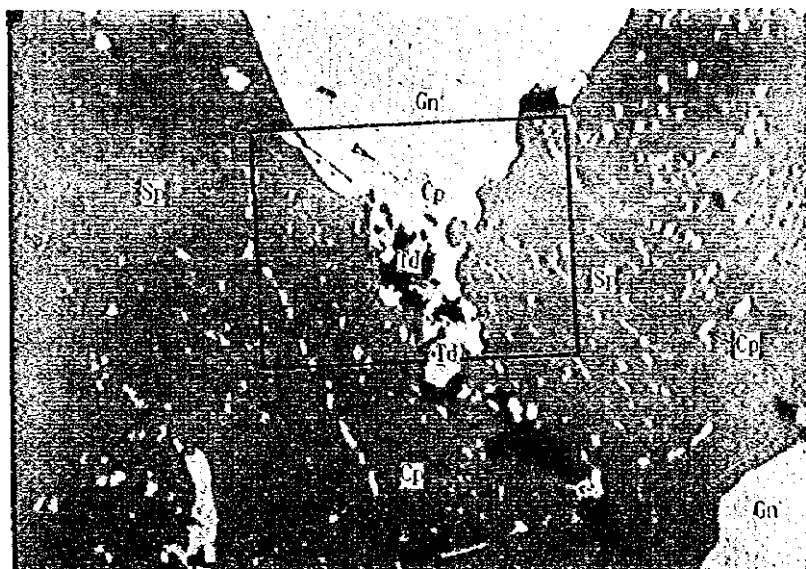
Film No 0803- 1, 2

Microphotographs of Polished Sections
(Reflected light)

Ore-1



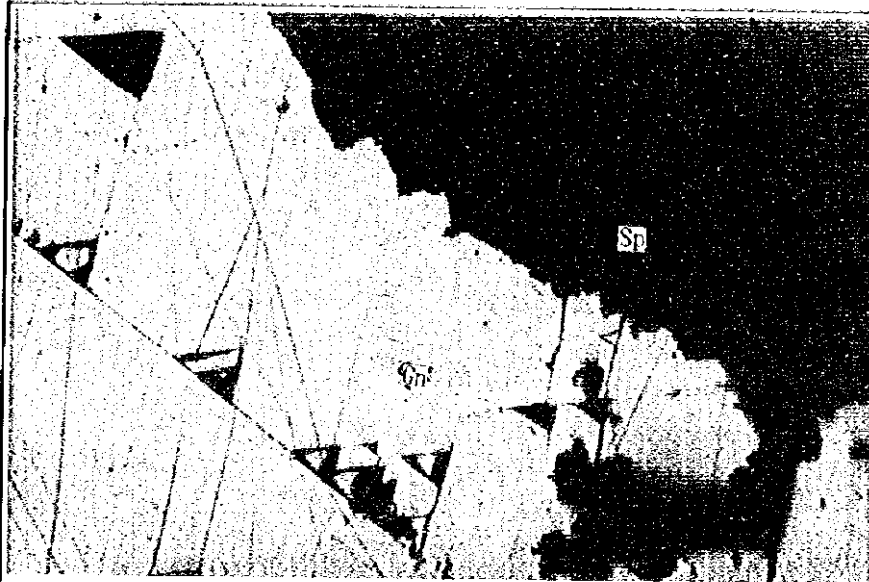
0 0.2mm



0 0.1mm

EPMA No. 1

Film No. 1136-00.0



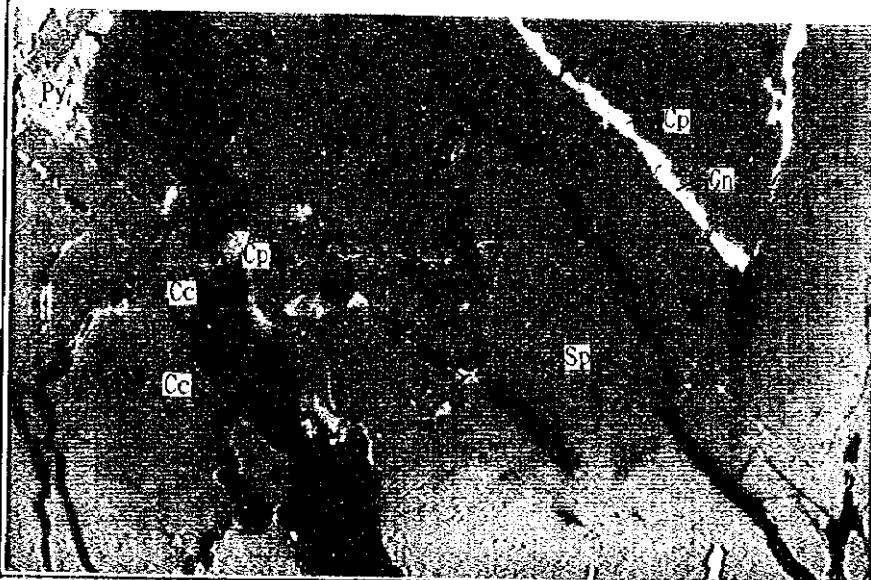
Ore-1

0 0.4mm



Ore-2

0 0.4mm

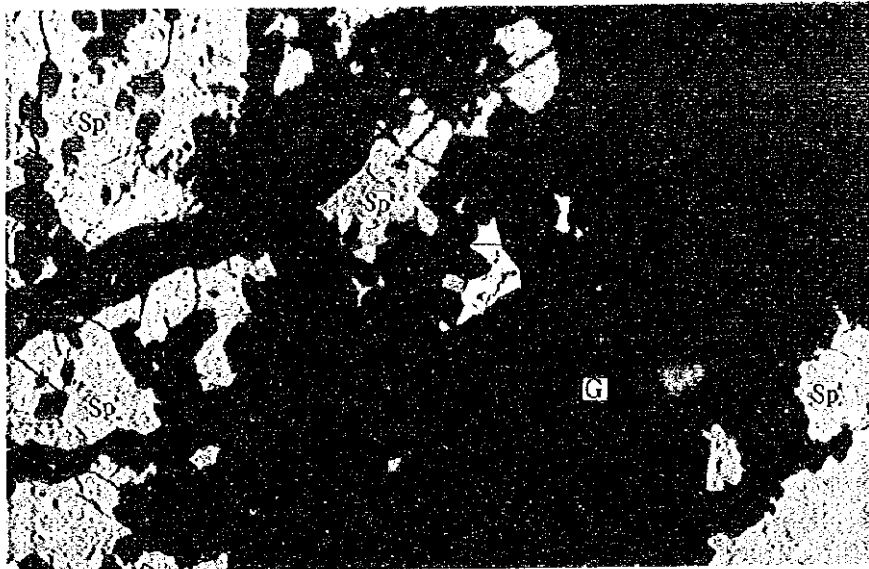


Magnified view
of same sample

0 0.2mm

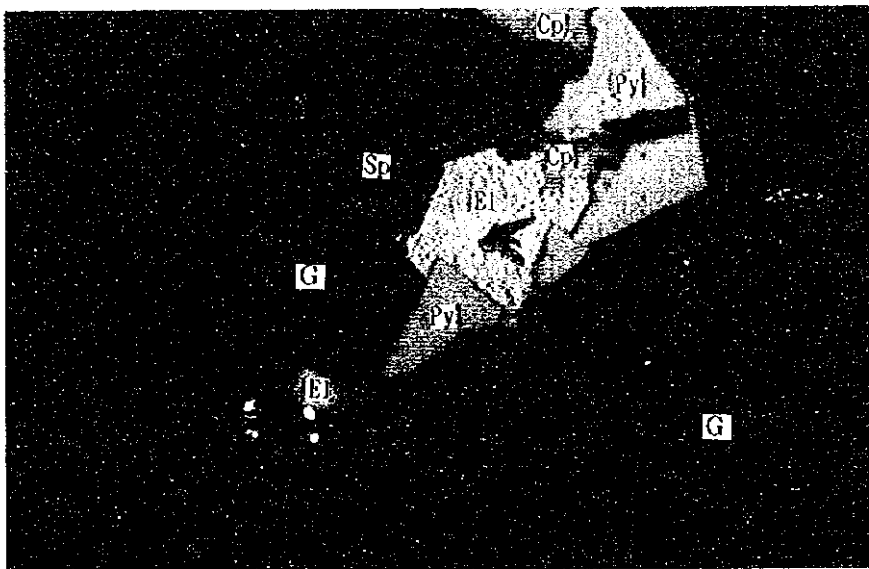
Film No 0887-0,1,2

Microphotographs of Polished Sections
(Reflected light)



Ore-2

0 0.2mm

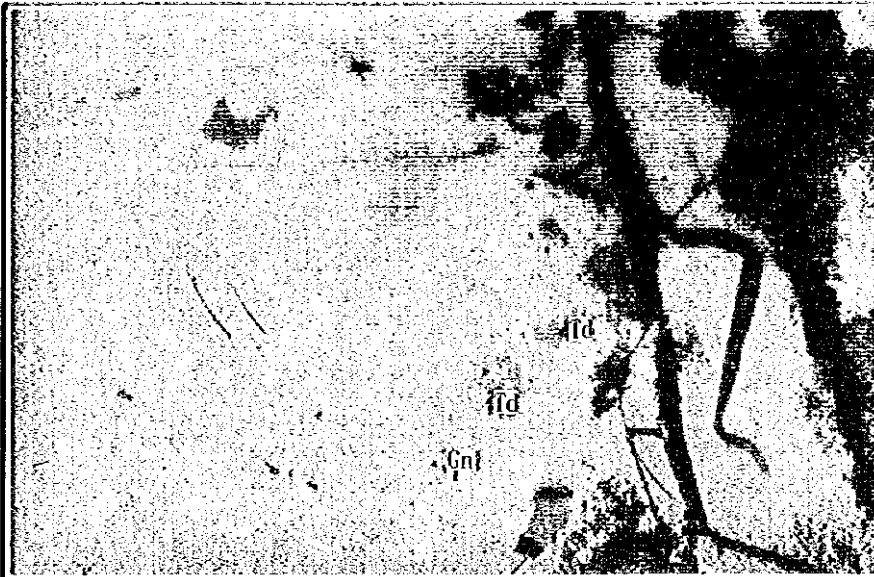


Magnified view
in the frame

0 0.01mm

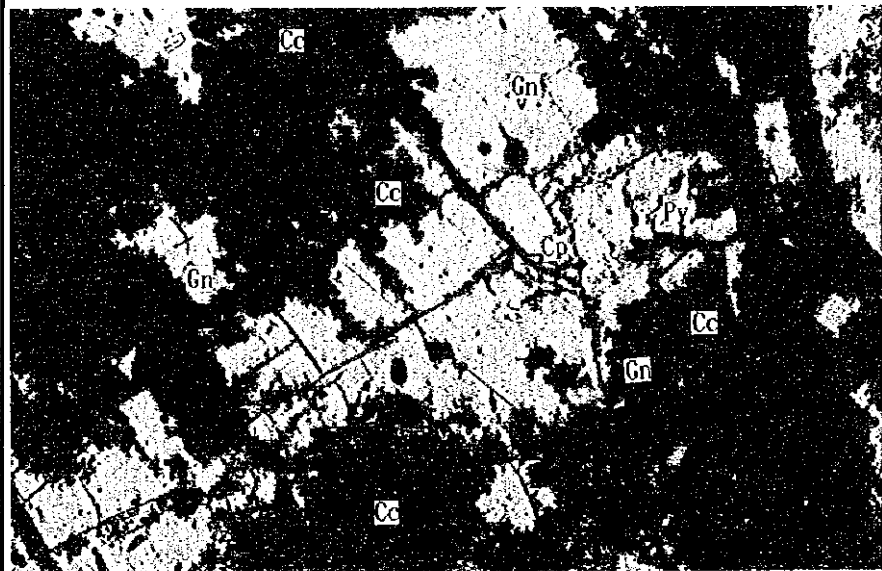
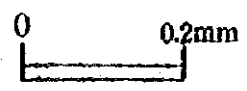
Electrum in gangue and
30 μ m grain associated
with Chalcopyrite and
sphalerite

Film No. 0803 - 0 - 00



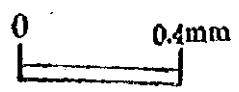
Ore-3

Tetrahedrite in galena

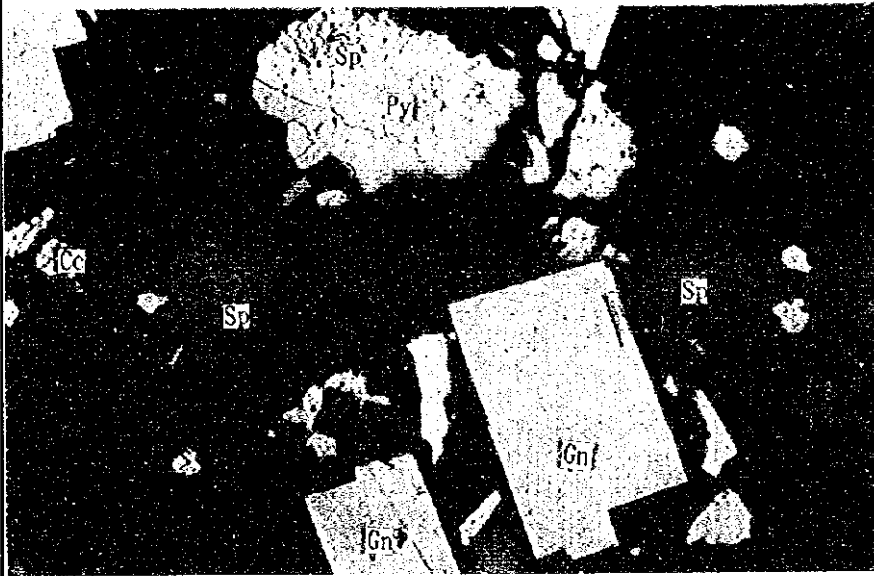


BPMA No. 2

Replaced cerrusite in galena

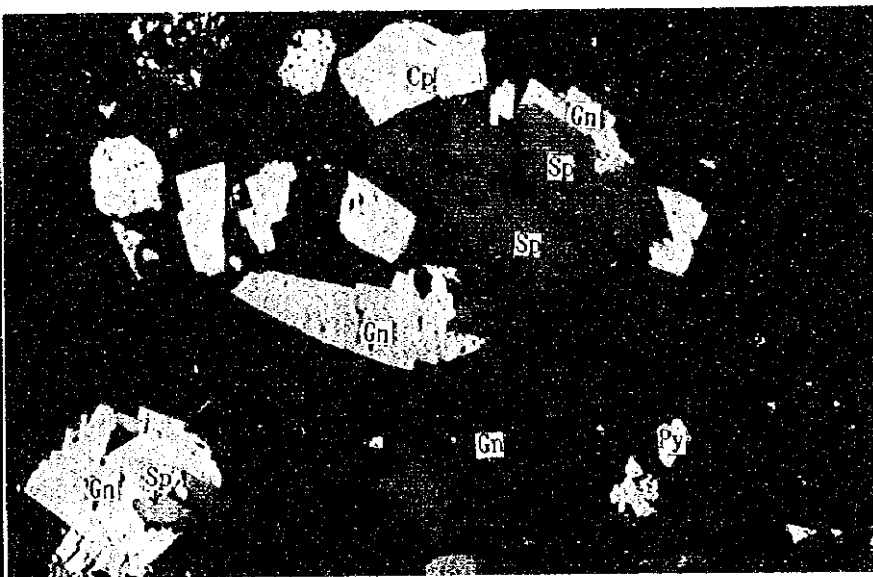


Film No. 0887-3-4



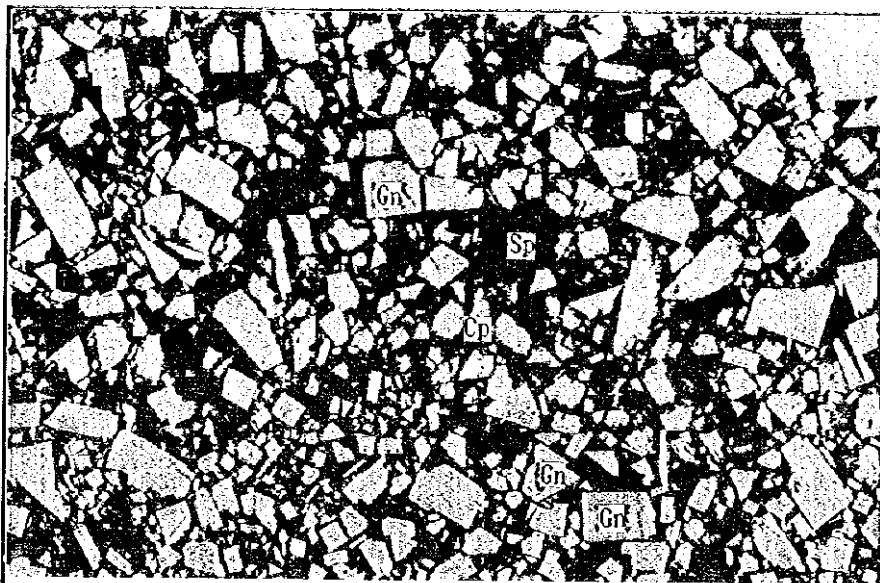
Mill Head Sample

0 0.4mm



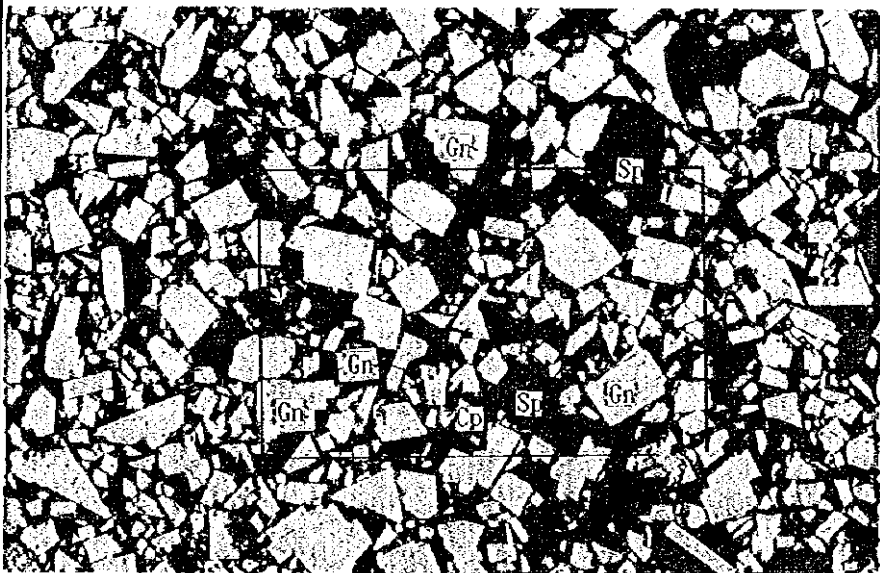
0 0.4mm

Film No. 0887-5; 6

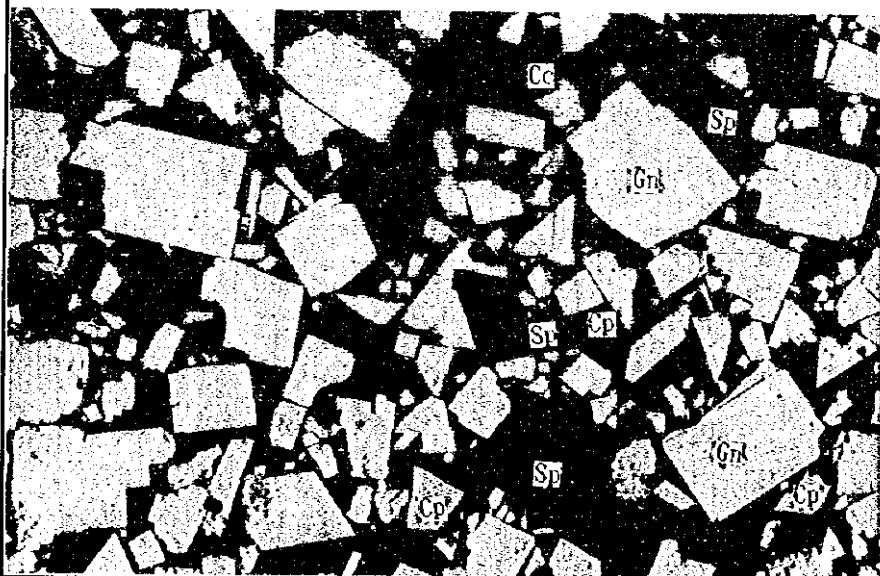


Pb Conc. 1 (SDF)

0 0.4mm



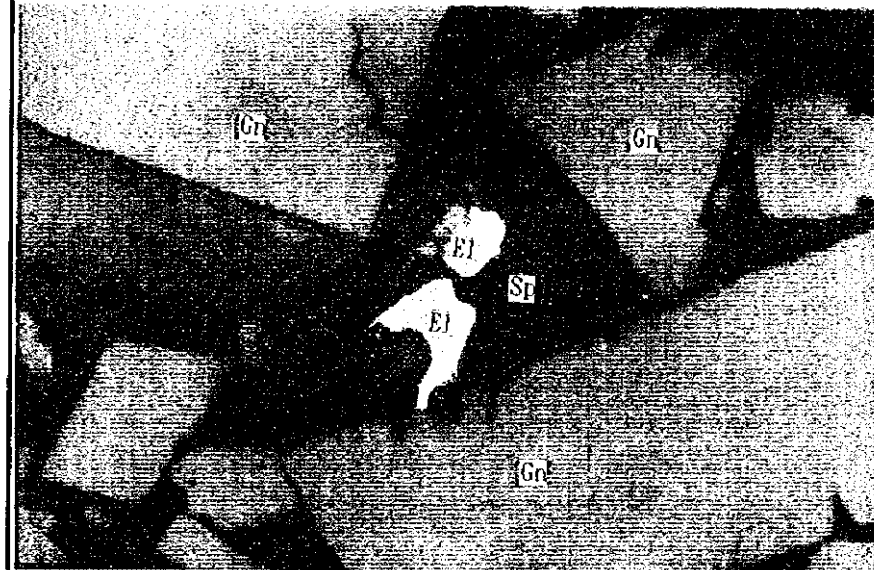
0 0.4mm



Magnified view
in the frame

0 0.2mm.

Film No. 0887-7, 8, 9



Pb Conc. 1 (SDF)

Electron associated with sphalerite

0 0.04mm



Electron in free particle

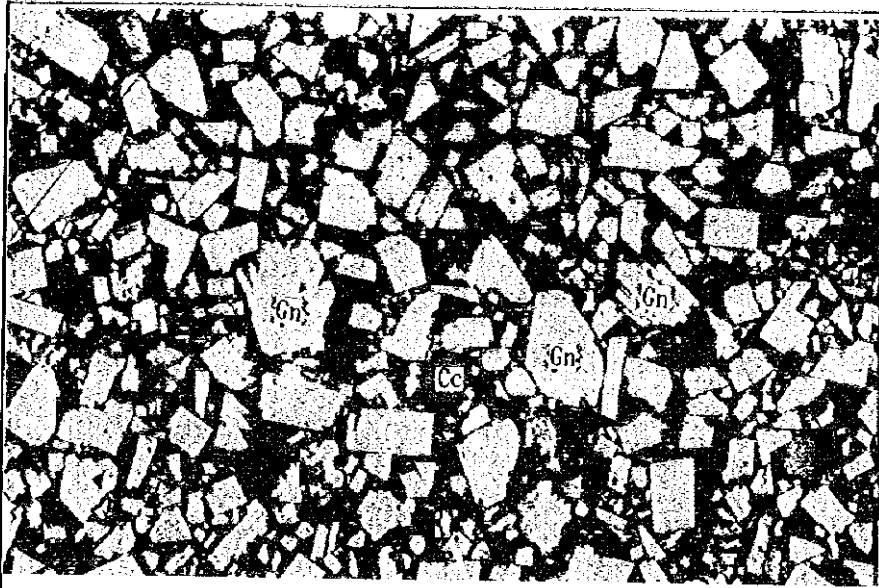
0 0.1mm



Sphalerite in free particle

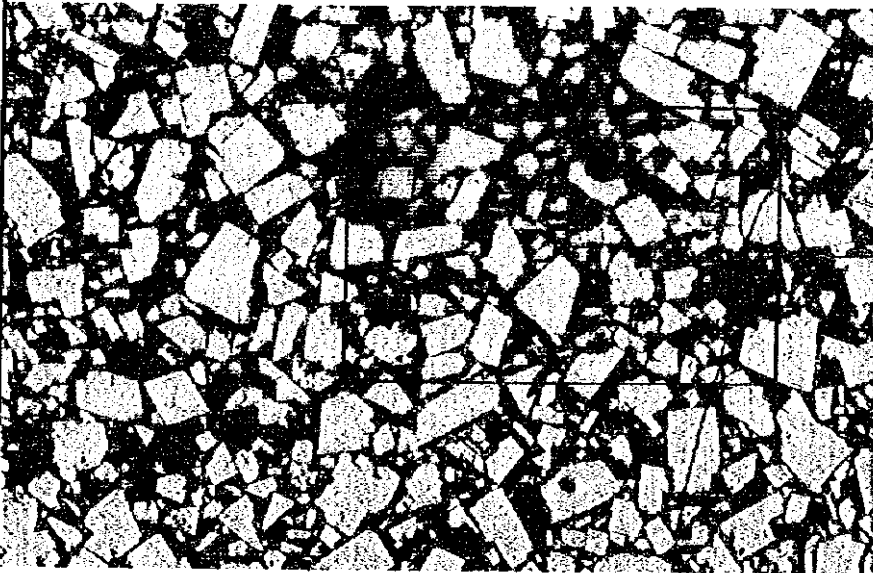
0 0.1mm

Film No. 0803-3.4.5

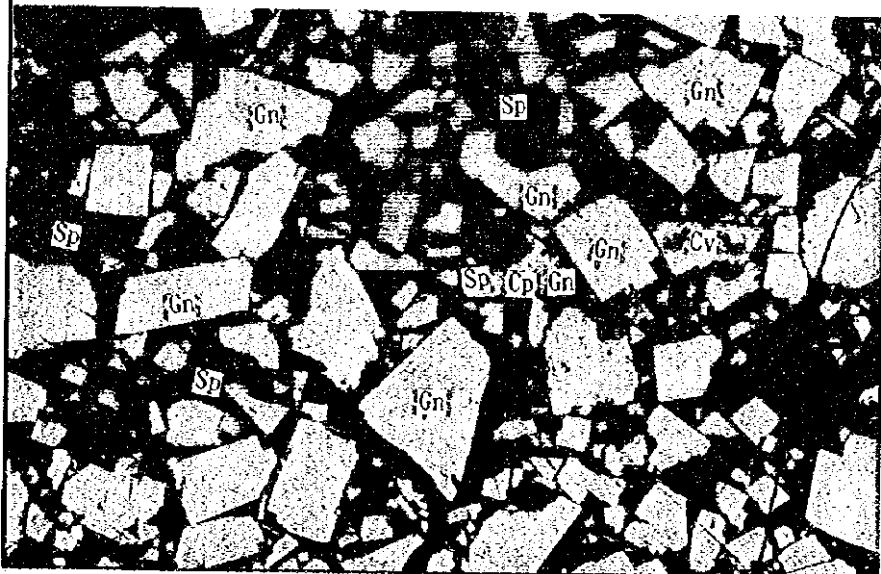


Pb Conc. 2 (BDF)

0 0.4mm



0 0.4mm

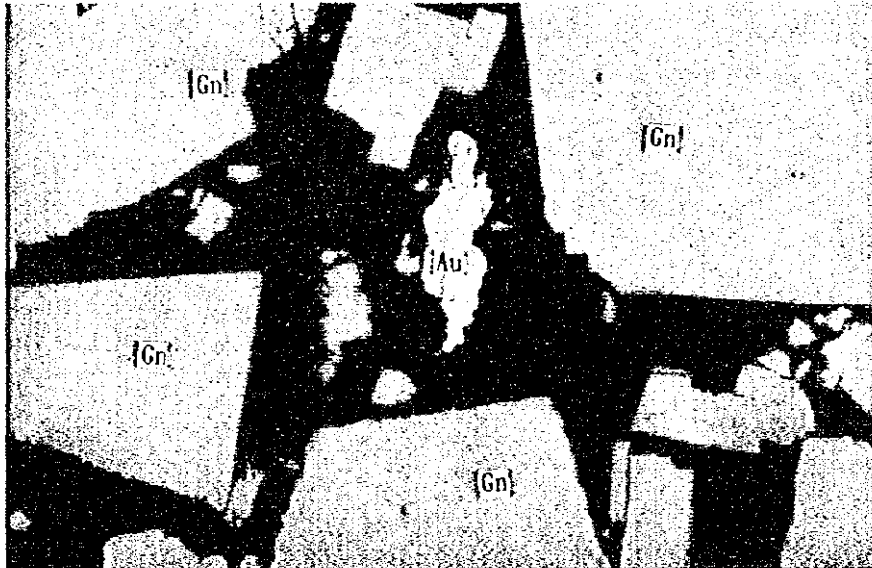


Magnified view
in the frame

0 0.2mm

Film No. 0887-10, 11, 12

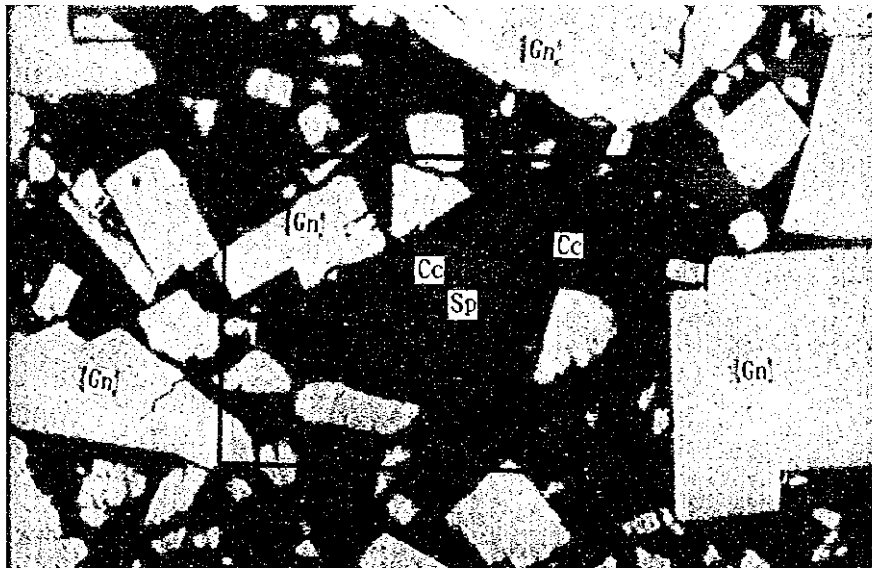
Microphotographs of Polished Sections
(Reflected light)



Pb Conc. 2 (BDF)

50 μ m grain electron
in free particle

0 0.04mm



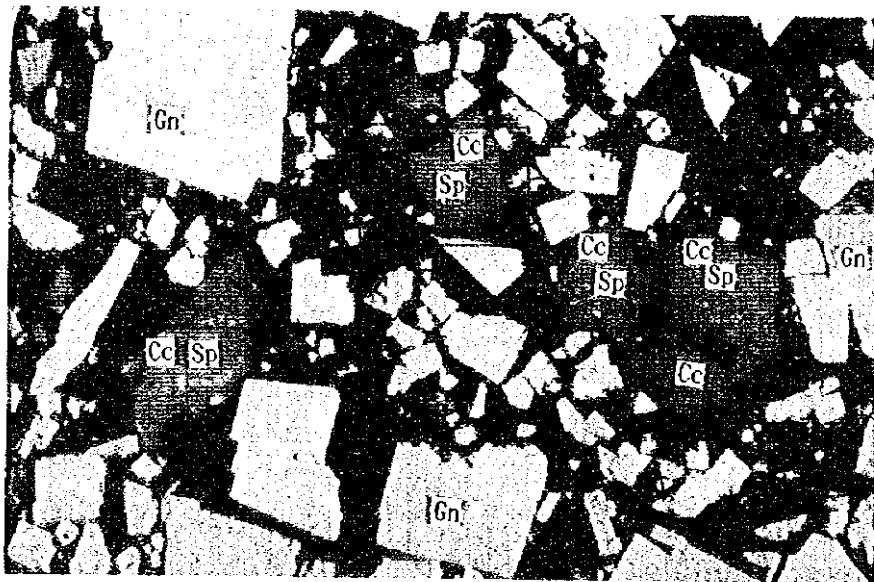
EPMA No. 3

Film-like Chalcocite
encircles around
sphalerite

0 0.04mm

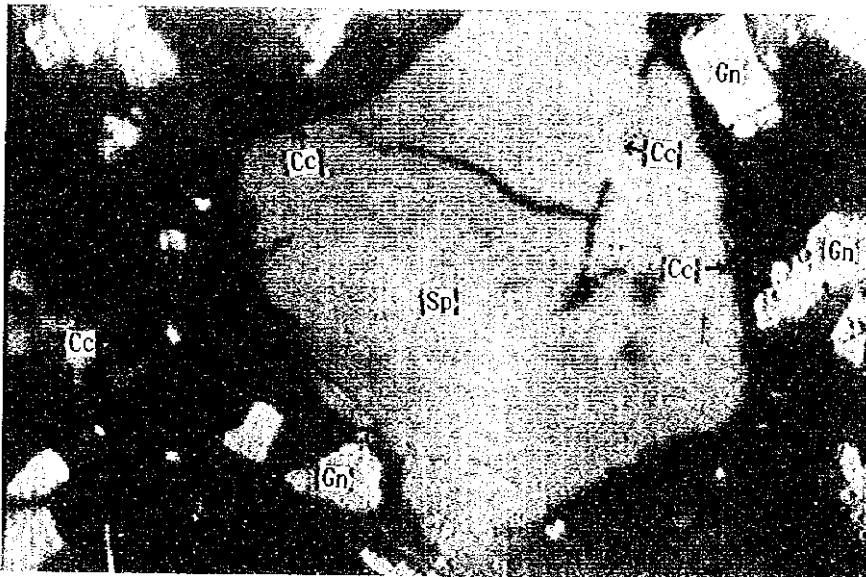
Film No. 0803-6.9

Microphotographs of Polished Sections
(Reflected light)



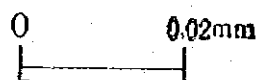
Pb Conc. 2 (BDF)

Film-like Chalcocite encircles around sphalerite



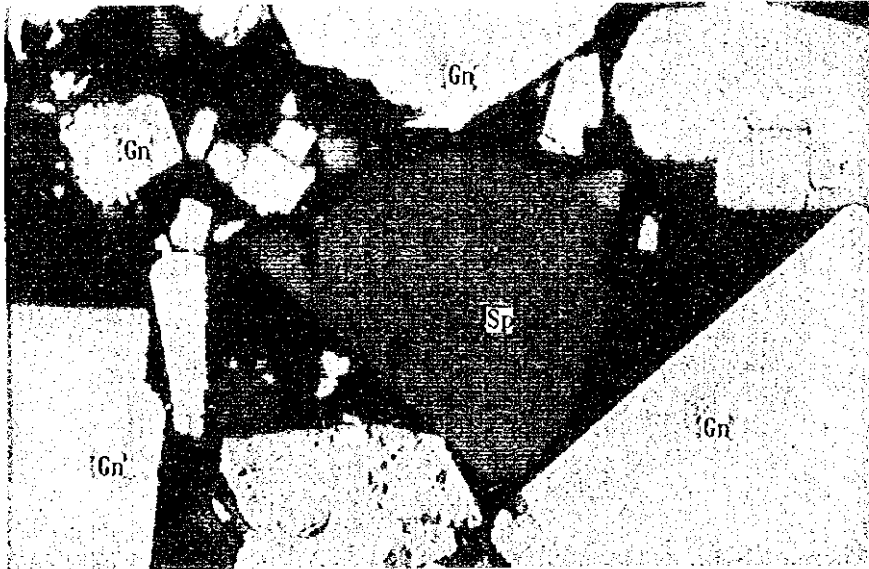
Magnified view
in the frame

Chalcocite filled in
hair-like fine veins
into sphalerite grain



Film No 0803- 7-8

Microphotographs of Polished Sections
(Reflected light)



Pb Conc. 2 (BDF)

sphalerite in free
particle

0 0.04mm



Tetrahedrite with
galena in middling

0 0.1mm

Film No. 8803-10-11



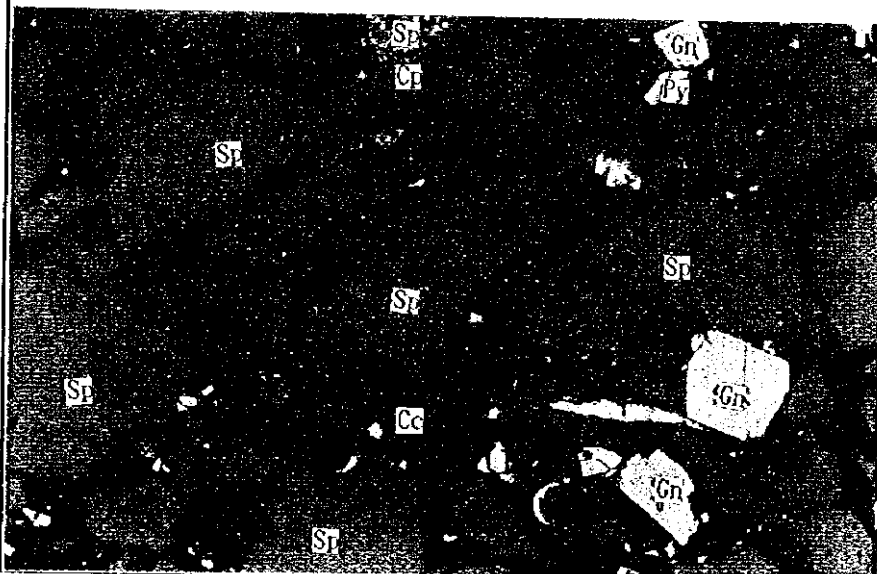
Zn Conc. 1 (SDF)

Mixed particle of galena and chalcopyrite

0 0.4mm



0 0.4mm



Magnified view of same sample

0 0.2mm

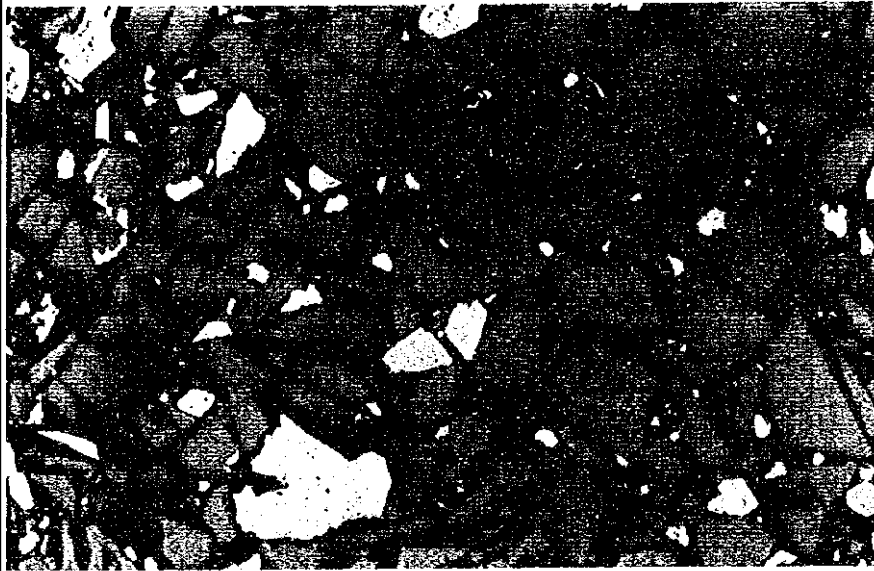
Film No. 8887-13, 14, 15



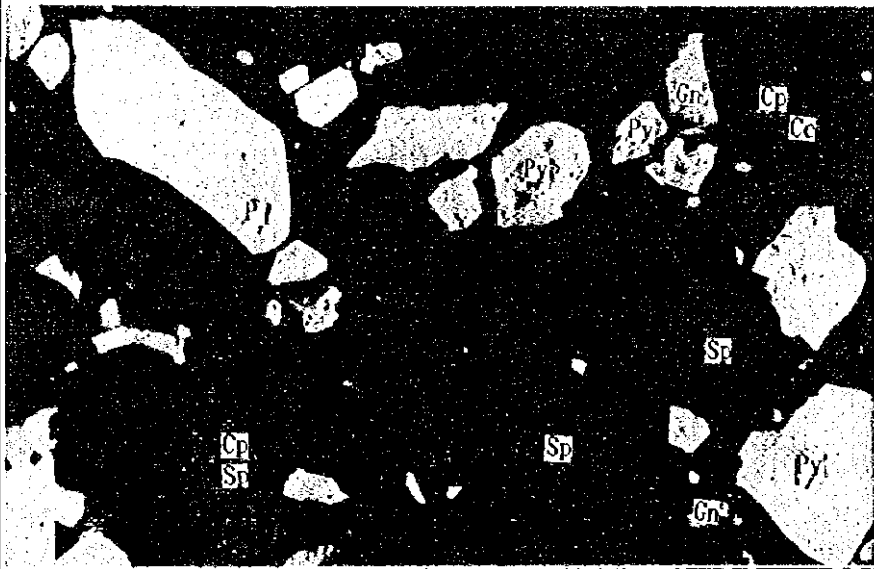
Zn Conc. 2 (BDF)

Mixed particle of pyrite

0 0.4mm



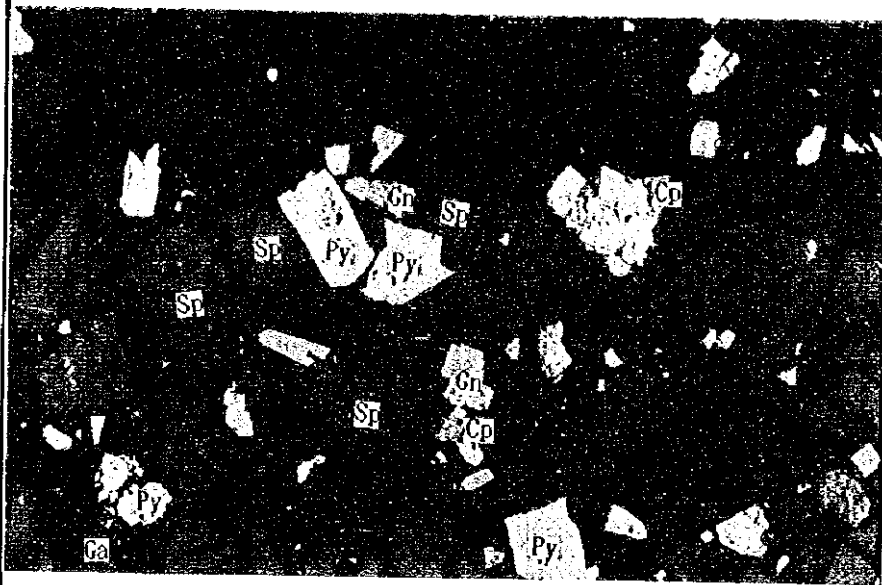
0 0.4mm



Magnified view of same sample

0 0.2mm

Film No. 0887-16, 17, 18



Middling 1 (SDF)
Pb middling

0 0.4mm

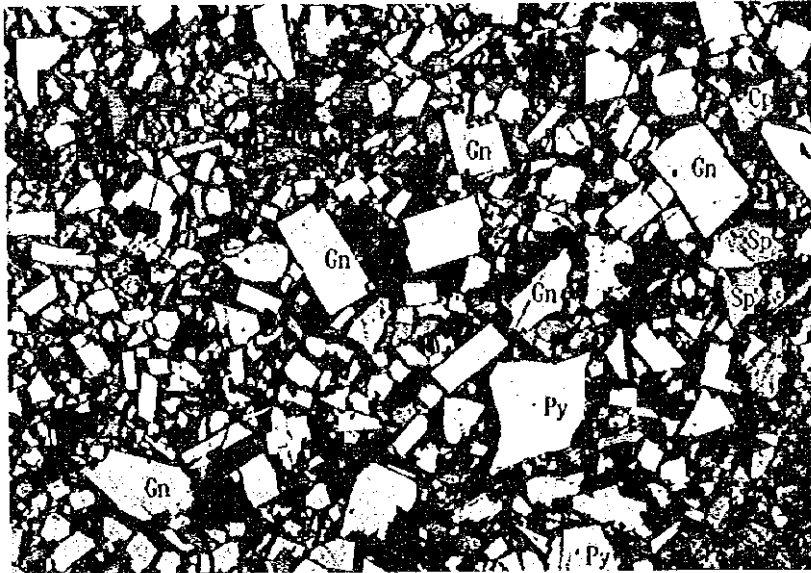


0 0.4mm

Film No. 0887-19-20

Microphotographs of Polished Sections
(Reflected light)

Middling 1 (SDF)
Pb middling



0 0.2mm



0 0.04mm

EPMA No. 4

Film No. 0964-19-18



Middling 2 (SDF)
Zn middling

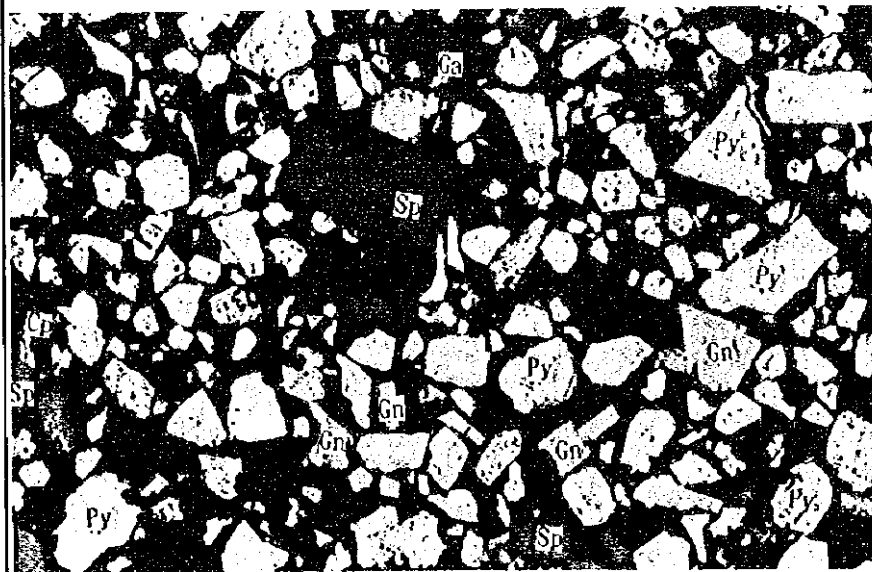
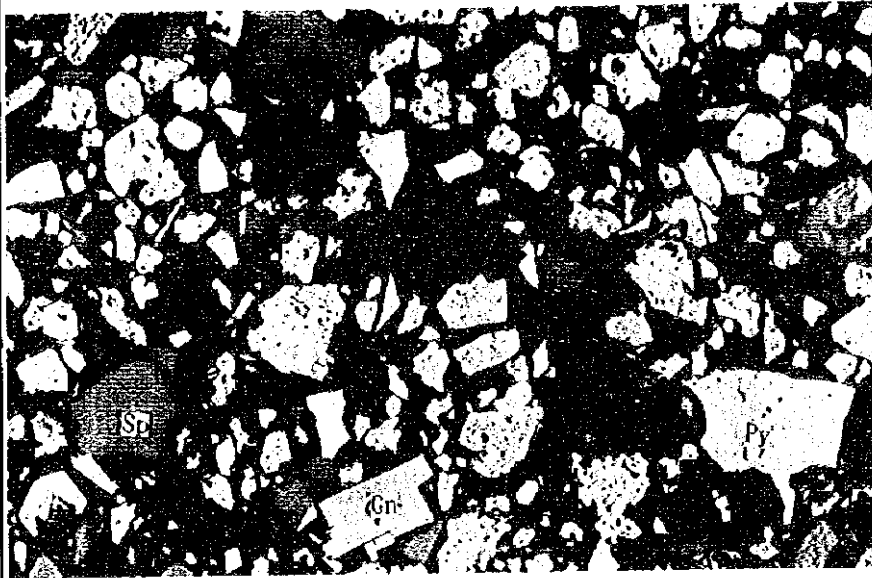
0 0.4mm



0 0.4mm

Film No. 0887-21-22

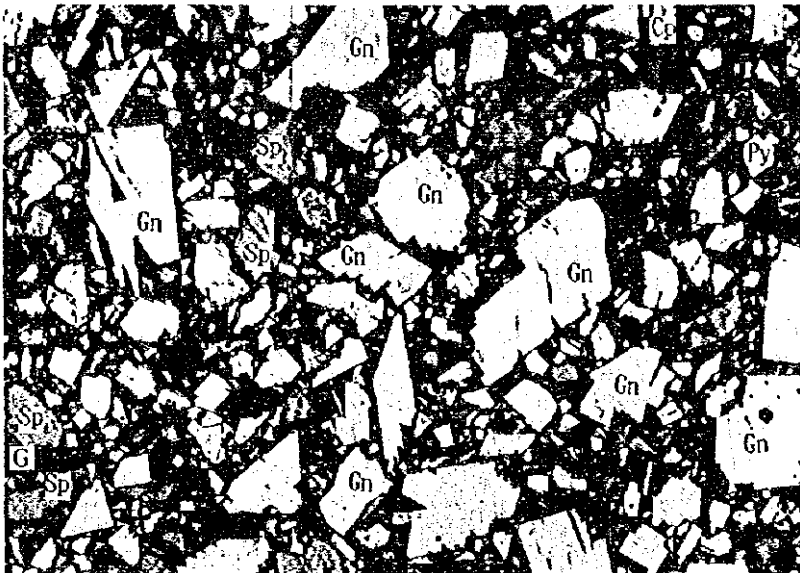
Middling 3 (BDF)
Pb middling



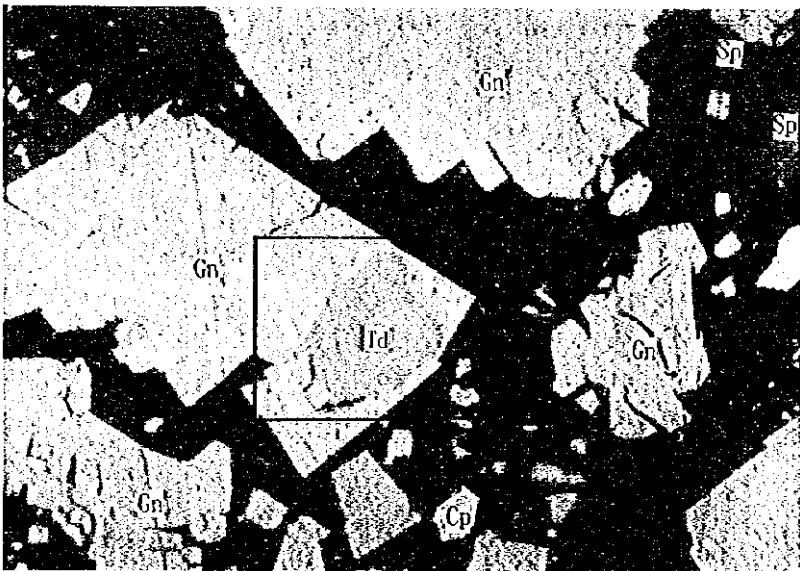
Film No. 0887-23-24

Microphotographs of Polished Sections
(Reflected light)

Middling 3 (BDF)
Pb middling



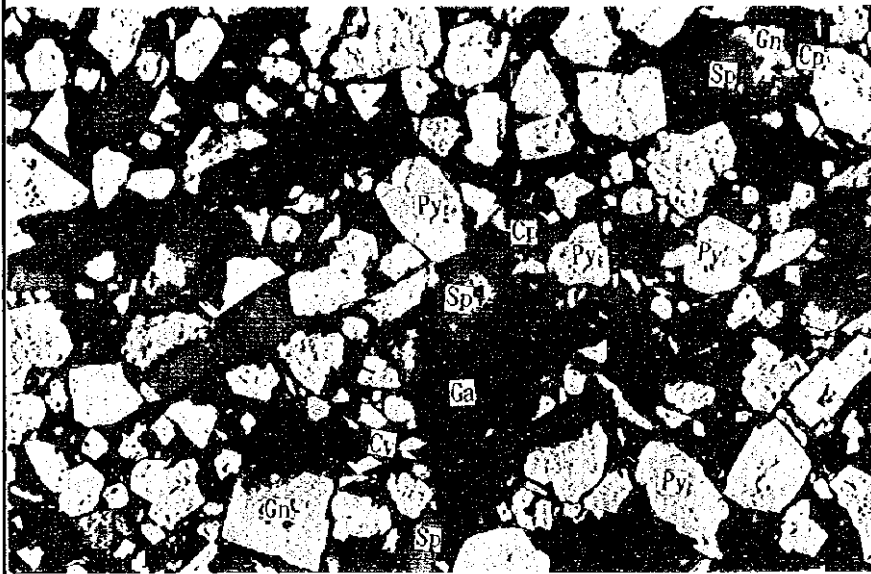
0 0.2mm



0 0.04mm

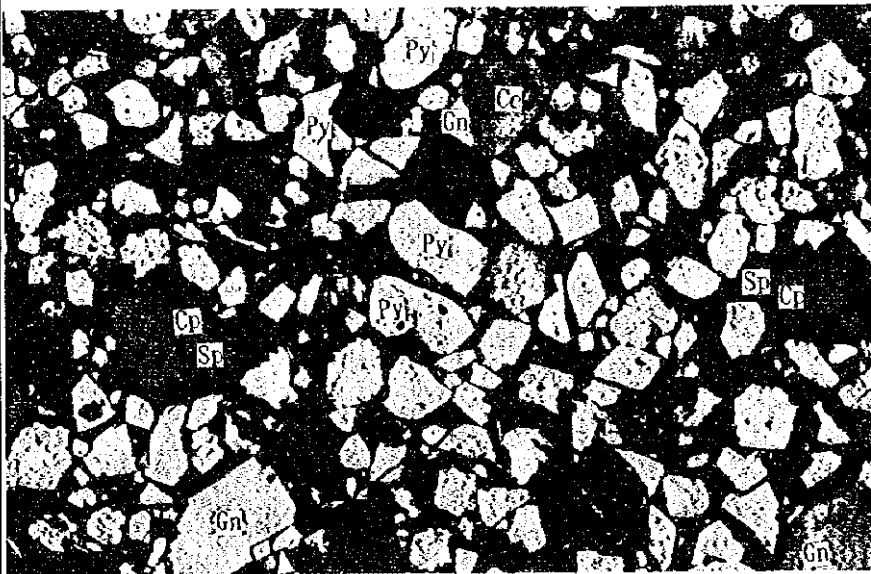
EPMA No. 5

Film No 0769-9.8



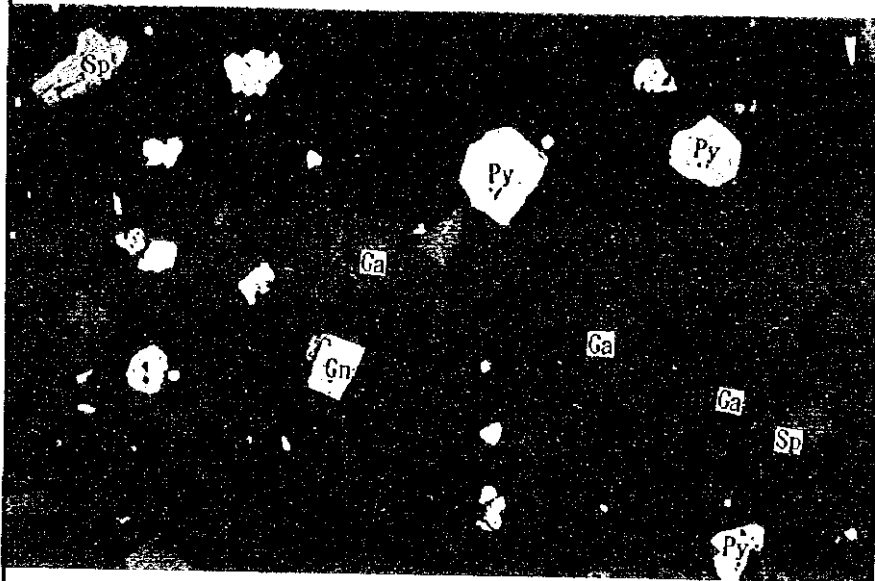
Middling 4 (BDF)
Zn middling

0 0.4mm



0 0.4mm

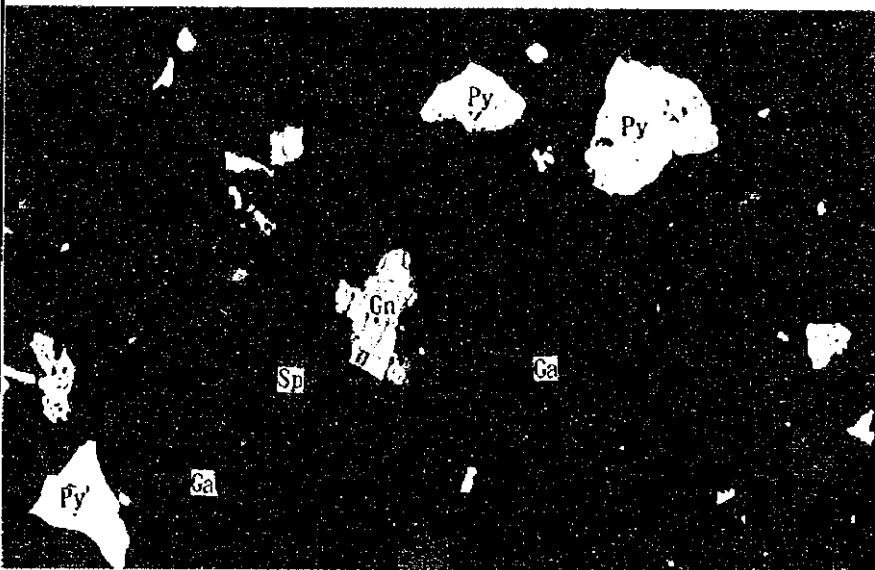
Film No. 0887-25, 26



Tailing 1 (SDF)

Pyrite in free particle

0 0.4mm



Galena in free particle

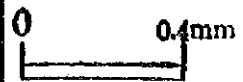
0 0.4mm

Film No. 0887-27-28

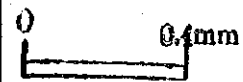


Tailing 2 (BDF)

Sphalerite and galena
in free particle



Sphalerite, galena and
pyrite in middling



Film No. 0887-2730



Tailing 3 (BDF)

Pyrite grain

0 0.4mm



Galena grain

0 0.4mm

Film No. 0887-31-32

