

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 financial matters. The text notes that without clear documentation, it becomes difficult to track expenses and revenues, which can lead to misunderstandings and disputes.

2. The second section focuses on the role of technology in modern record-keeping. It highlights how digital tools and software solutions have revolutionized the way data is stored and accessed. These technologies not only improve efficiency but also reduce the risk of human error and data loss. The document suggests that organizations should invest in reliable digital systems to ensure their records are secure and easily retrievable.

3. The third part of the document addresses the legal and regulatory requirements surrounding record-keeping. It outlines various laws and standards that govern how records must be maintained, stored, and disposed of. Compliance with these regulations is crucial to avoid legal penalties and ensure the integrity of the organization's data. The text provides a brief overview of key regulatory frameworks and offers guidance on how to stay up-to-date with changing requirements.

4. The final section discusses the importance of data security and privacy. In an era where data breaches are becoming increasingly common, it is vital to implement robust security measures to protect sensitive information. This includes using encryption, access controls, and regular security audits. The document also touches upon the ethical considerations of data handling, emphasizing the need to respect individual privacy and use data responsibly.

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 ensuring transparency and accountability in financial reporting. This section also highlights the role of internal controls in preventing errors and fraud, and the need for regular audits to verify the accuracy of the data.

2. The second part of the document focuses on the implementation of a robust risk management framework. It outlines the process of identifying, assessing, and mitigating various risks that could impact the organization's financial health and operational performance. This includes the establishment of risk registers, the assignment of responsibilities, and the implementation of mitigation strategies to reduce the likelihood and impact of adverse events.

3. The third part of the document addresses the importance of effective communication and reporting. It stresses the need for clear, concise, and timely communication of financial information to all stakeholders, including management, investors, and regulatory bodies. This section also discusses the role of the board of directors in overseeing the organization's financial performance and the importance of providing regular updates on the company's financial position and prospects.

4. The fourth part of the document discusses the importance of maintaining a strong relationship with external stakeholders, including suppliers, customers, and regulatory authorities. It emphasizes the need for transparency and open communication with these parties, and the importance of addressing their concerns and requirements in a timely and effective manner. This section also discusses the role of the organization in promoting ethical and sustainable practices, and the importance of maintaining a strong reputation in the market.

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15. The fifteenth part of the document addresses the importance of effective communication and reporting. It stresses the need for clear, concise, and timely communication of financial information to all stakeholders, including management, investors, and regulatory bodies. This section also discusses the role of the board of directors in overseeing the organization's financial performance and the importance of providing regular updates on the company's financial position and prospects.

16. The sixteenth part of the document discusses the importance of maintaining a strong relationship with external stakeholders, including suppliers, customers, and regulatory authorities. It emphasizes the need for transparency and open communication with these parties, and the importance of addressing their concerns and requirements in a timely and effective manner. This section also discusses the role of the organization in promoting ethical and sustainable practices, and the importance of maintaining a strong reputation in the market.

17. The seventeenth 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 ensuring transparency and accountability in financial reporting. This section also highlights the role of internal controls in preventing errors and fraud, and the need for regular audits to verify the accuracy of the data.

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19. The nineteenth part of the document addresses the importance of effective communication and reporting. It stresses the need for clear, concise, and timely communication of financial information to all stakeholders, including management, investors, and regulatory bodies. This section also discusses the role of the board of directors in overseeing the organization's financial performance and the importance of providing regular updates on the company's financial position and prospects.

20. The twentieth part of the document discusses the importance of maintaining a strong relationship with external stakeholders, including suppliers, customers, and regulatory authorities. It emphasizes the need for transparency and open communication with these parties, and the importance of addressing their concerns and requirements in a timely and effective manner. This section also discusses the role of the organization in promoting ethical and sustainable practices, and the importance of maintaining a strong reputation in the market.

GEOLOGIC LOG (2)

MJAS-18

AREA : MURRUQ

INCLINATION : -30°

BEARING : N (0°)

ELEVATION : 714.35m

FINAL DEPTH : 100.00m

SCAIR (m)	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CrCo (%)	SAMPLE No.	Angle of Frac. (°)	ROD Rec (%)	Core Rec (%)
70	70								
	72.40 - 73.50	fault zone 1, friable, core angle of contact: 80 degree,							
	73.60 - 73.00	ditto,							
	73.60 - 73.80	ditto,							
	74.50 - 75.00	fault zone 1, friable, core angle of lower contact: 20 degree,							
	77.40 - 77.60	fault clay, greenish gray, friable,				76.0 18-R-6			
	82.20 - 81.00	fault clay, partly brecciated, green,							
	81.00 - 82.80	Dunite: dark, greenish gray, with Cr-spinel,				82.0 18-R-7			
	82.80 - 91.80	Fault clay, friable, partly with blocks of harzburgite at the intervals of 83.50 - 84.80 m and rarely dunite,							
	91.80 - 100.00	Harzburgite: serpeninized greenish gray, medium hard, fractures are filled with serpentine minerals. Pz: 3% and 1 to 3 mm in size,							
	100.00								

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 financial reporting and compliance with regulatory requirements. The text notes that incomplete or inconsistent records can lead to misunderstandings, disputes, and potential legal consequences.

2. The second section focuses on the role of technology in streamlining record-keeping processes. It highlights how digital tools and software solutions can significantly reduce the risk of human error, improve data accuracy, and facilitate easier access and retrieval of information. The document suggests that organizations should invest in reliable technology and ensure that their systems are secure and compliant with data protection regulations.

3. The third part of the document addresses the challenges associated with managing large volumes of data. It acknowledges that as organizations grow, the amount of information they generate increases exponentially, making it difficult to maintain and analyze effectively. The text offers strategies for data management, such as implementing data governance policies, using data analytics tools, and ensuring that only relevant and high-quality data is collected and stored.

4. The final section discusses the importance of regular audits and reviews of records. It states that periodic audits help identify discrepancies, errors, and areas for improvement, ensuring that the record-keeping system remains robust and effective over time. The document also emphasizes the need for ongoing training and education for staff involved in record management to stay updated on best practices and regulatory changes.

Apx. 2-3-1 (16) Geological logging of MJAS-19, Murriq area

INCLINATION : -30°
BEARING : N (0°)

AREA : MURRIQ ELEVATION : 719.74m FINAL DEPTH : 100.00m

MJAS-19

SCALE (m)	COLUMN	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CrCb (%)	SAMPLE No.	ROCK PROPERTY	
								Angle of Frac. (°)	Core Rec (%)
	///	0.00 - 2.85:	Surface soil, brown, with blocks of haartzburgite.					0	/
	///	2.85 - 100.00:	Haartzburgite; greenish gray, medium hard, core angle of foliation: 10 to 20 degree; Px: 30 to 35% and 1 to 2 mm (up to 3 to 4 mm) in size, sparsely accompanied with thin dunite and pyroxenite dikes.					26	100
5	///							88	100
	///							74	100
	///							52	100
	///							82	100
	///							58	100
	///							50	100
	///							0	100
	///							43	100
	///						11.4	100	100
	///						19-R-1	100	100
	///						13.4	100	100
	///						19-R-2	100	100
	///						15.8	100	100
	///						19-R-3	100	100
	///						15	100	100
	///						40	100	100
	///						60	100	100
	///						22.4	100	100
	///						19-R-4	100	100
	///						0	100	100
	///						25	100	100
	///						37	100	100
	///						18	100	100
	///						68	100	100
	///						13	100	100
	///						25	100	100
	///						60	100	100
	///						24	100	100
	///						63	100	100
	///						25	100	100
	///						29	100	100
	///						29	100	100
	///						16	100	100
	///						0	100	100
	///						80	100	100
	///						0	100	100
	///						14	93	100
	///						62	100	100
	///						44	100	100
	///						33	100	100
	///						36	100	100
	///						39	100	100
	///						46	90	100
	///						38	100	100
	///						57.0	100	100
	///						19-R-5	100	100
	///						81	100	100
	///						22	92	100
	///						40	100	100
	///						54	100	100
	///						13	100	100
	///						32	100	100
	///						32	100	100
	///						57	100	100
	///						100	100	100
	///						90	100	100
	///						60	100	100
	///						48	100	100
	///						19-R-6	100	100
	///						68.87	100	100

MIAS-19

GEOLOGIC LOG (2)

AREA : MURRIQ INCLINATION : -30°
BEARING : N (0°)

ELEVATION : 719.74m FINAL DEPTH : 100.00m

SCALP (m)	DEPTH (m)	COLUMN	DESCRIPTION	REMARKS	MINERALIZATION	CrOb (%)	SAMPLE No.	ROCK PROPERTY		
								Angle Frak. (°)	ROD (%)	Core Rec (%)
70		VVV						33	100	100
		VVV						66	100	100
		VVV	72.60 - 72.65: Pyroxinite dike, core angle of contact 30 degree.					88	100	100
75		VVV						30	100	100
		VVV						34	100	100
		VVV						82	100	100
		VVV						75	100	100
		VVV	75.10 - 75.55: brecciated zone, friable, green, core angle of contact 60 degree.					0	100	100
80		VVV						0	100	100
		VVV						22	100	100
		VVV						22	100	100
		VVV						21	96	96
		VVV						29	100	100
85		VVV						37	100	100
		VVV						10	100	100
		VVV						0	100	100
		VVV						0	100	100
		VVV						44	100	100
90		VVV	90.10 - 91.60: fault zone, friable, with blocks of harzburgite max. 10 cm in size.					53	100	100
		VVV	91.60 - 93.70: with foliation of 10 degree of core angle.					0	84	84
		VVV						31	85	85
		VVV						59	100	100
		VVV						43	71	71
95		VVV						0	50	50
		VVV						60	57	57
		VVV						100	92	92
		VVV						71	71	71
100		VVV						80	97	97
		VVV						19-R-7		
		VVV						82		

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2. The second part of the document focuses on the importance of communication and collaboration between different departments and stakeholders. It stresses that effective communication is key to ensuring that all parties are aware of their responsibilities and are working together towards common goals. This section also discusses the importance of providing timely and accurate information to management and other decision-makers.

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7. The seventh 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 ensuring transparency and accountability in financial reporting. This section also highlights the role of internal controls in preventing errors and fraud, and the need for regular audits to verify the accuracy of the data.

8. The eighth part of the document focuses on the importance of communication and collaboration between different departments and stakeholders. It stresses that effective communication is key to ensuring that all parties are aware of their responsibilities and are working together towards common goals. This section also discusses the importance of providing timely and accurate information to management and other decision-makers.

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2. The second section addresses the challenges associated with data collection and analysis. It highlights the need for robust systems and processes to ensure the integrity and reliability of the data. The document suggests that organizations should invest in advanced technologies and training to overcome these challenges and maximize the value of their data.

3. The third part of the document focuses on the role of leadership in driving organizational success. It argues that effective leaders must possess strong communication skills, strategic vision, and the ability to inspire and motivate their teams. The text provides several key strategies for leaders to implement, such as setting clear goals, fostering a culture of innovation, and promoting collaboration.

4. The final section discusses the importance of continuous learning and development. It notes that in a rapidly changing business environment, organizations must invest in the ongoing education and skill development of their employees. This not only enhances individual performance but also contributes to the overall resilience and adaptability of the organization.

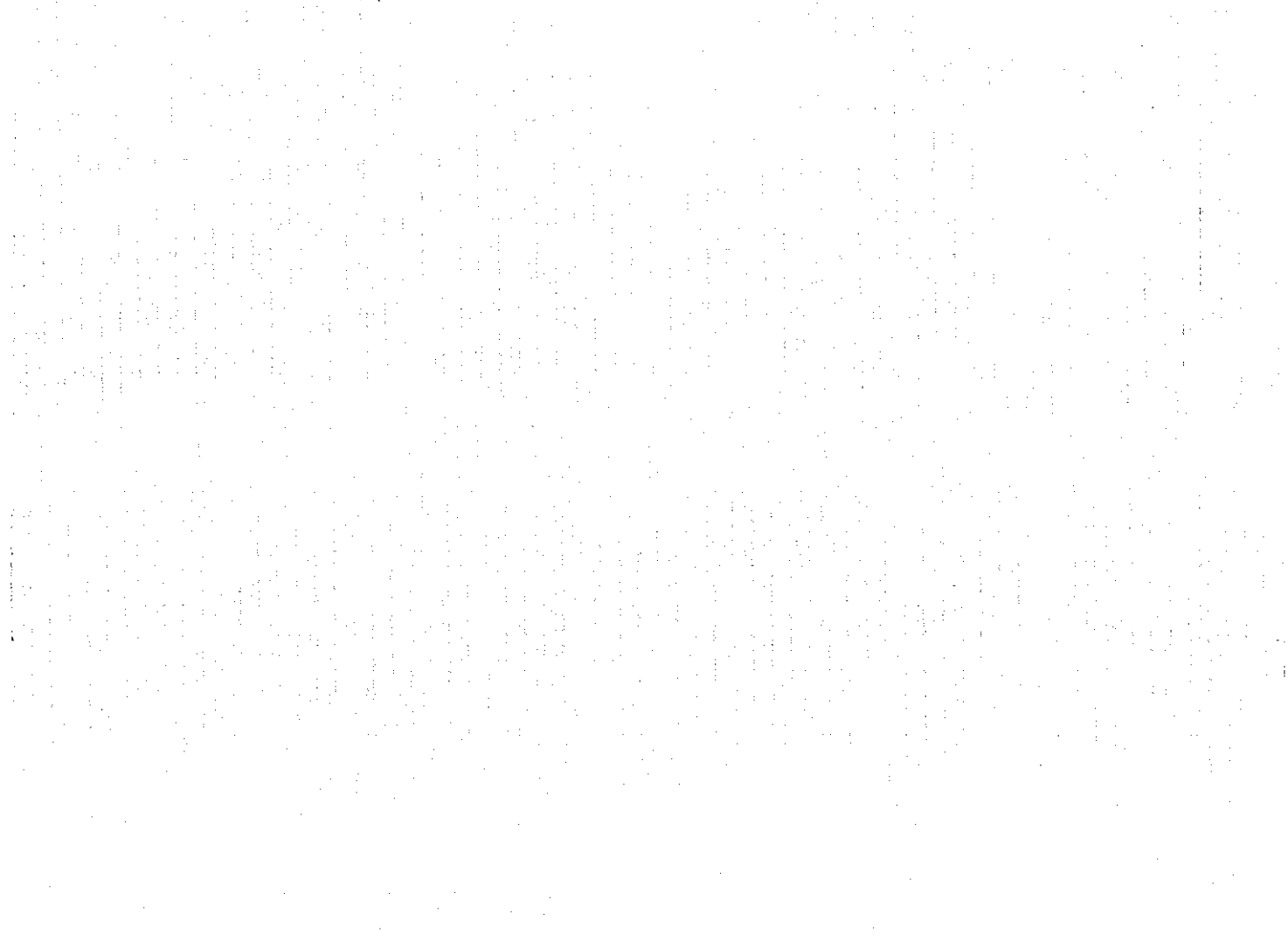
Apex 2-3-1 (17) Geological logging of MJAS-20, Mbi Skroske area

MJAS-20

AREA : MBI SKROSKE BEARING : N94°E(54°)
INCLINATION : -55°

ELEVATION : 1,041.81m FINAL DEPTH : 100.17m

SCALE (m)	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CrO ₂ (%)	SAMPLE No.	ROCK PROPERTY Angle of ROD P ₂ O ₅ (%) (%) (%)	Core Rec (%) (%) (%)
1:00	0.00 - 0.50	Surfaces soft, brown, with blocks of hornblende.						100
△△	0.50 - 3.10	Hornblende strongly weathered, large blocks of hornblende are embedded in brown lateritic materials.						0
△△	3.10 - 4.68	Hornblende weathered, gray, broken into small blocks.						100
△△	4.68 - 9.63	Hornblende serpenitized, dark green partly brown, weakly weathered. Px: 20%, frequently broken into small blocks, fractures are filled with serpentine minerals and rarely with talcite.						0
△△	9.63 - 5.90	Pyroxidite dike: gray, hard, core angle of contact: 90 degree.						100
△△	5.90 - 6.30	Dunite, greenish dark gray, serpenitized.						100
△△	6.30 - 7.10	broken into small blocks with lump of dunite and hornblende fault?						100
△△	7.10 - 9.63	Hornblende serpenitized, dark greenish gray, medium hard, compact. Px: 10 to 20% and 1 mm in size, fractures are filled with green serpentine minerals.						59
△△	9.63 - 11.70	12.35 - 13.65: broken into small blocks.						45
△△	11.70 - 12.35	cut by network veinlets of serpentine minerals.						0
△△	12.35 - 13.65	cut by network veinlets of serpentine minerals.						100
△△	13.65 - 17.50	cut by network veinlets of serpentine minerals.						100
△△	17.50 - 17.90	brecciated zone, compact, green to reddish brown, with calcite veinlets of 70 degree of core angle.						73
△△	17.90 - 20.32	ditto, partly brecciated, fault?						0
△△	20.32 - 21.30	cut by network veinlets of serpentine minerals.						83
△△	21.30 - 24.65	broken into small blocks.						100
△△	24.65 - 25.13	ditto.						100
△△	25.13 - 26.17	ditto.						68
△△	26.17 - 27.25	ditto, partly brecciated, fault?						45
△△	27.25 - 27.50	ditto, partly brecciated, fault?						55
△△	27.50 - 29.30	Pyroxidite dike: gray, hard, core angle of contact 90 degree.						100
△△	29.30 - 32.50	poor in pyroxene grains (10 to 20%).						100
△△	32.50 - 100.17	Hornblende serpenitized, greenish dark gray, hard, compact. Px: 30 to 35% and 2 to 3 mm in size, fractures are filled with serpentine minerals.						100
△△	100.17 - 40.90	Pyroxidite dike: gray, width: 2 cm, core angle of contact 50 degree.						100
△△	40.90 - 47.45	poor in pyroxene grains (10 to 20%).						100
△△	47.45 - 48.40	broken into small blocks.						100
△△	48.40 - 50.08	poor in pyroxene grains (10 to 20%).						88
△△	50.08 - 52.00	poor in pyroxene grains (10 to 20%).						74
△△	52.00 - 55.10	Pyroxidite dike: gray, core angle of contact: 75 to 80 degree.						100
△△	55.10 - 57.20	poor in pyroxene grains (10 to 20%).						100
△△	57.20 - 62.50	broken into small blocks.						100
△△	62.50 - 67.61	poor in pyroxene grains (10 to 20%).						100
△△	67.61 - 64.00	broken into small blocks.						90
△△	64.00 - 64.58	with foliation of 80 to 90 degree of core angle.						45
△△	64.58 - 67.61	poor in pyroxene grains (10 to 20%).						100
△△	67.61 - 70.30	poor in pyroxene grains (10 to 20%).						100
△△	70.30 - 73.00	poor in pyroxene grains (10 to 20%).						100
△△	73.00 - 75.00	poor in pyroxene grains (10 to 20%).						100
△△	75.00 - 77.00	poor in pyroxene grains (10 to 20%).						100
△△	77.00 - 80.00	poor in pyroxene grains (10 to 20%).						100
△△	80.00 - 82.00	poor in pyroxene grains (10 to 20%).						100
△△	82.00 - 84.00	poor in pyroxene grains (10 to 20%).						100
△△	84.00 - 86.00	poor in pyroxene grains (10 to 20%).						100
△△	86.00 - 88.00	poor in pyroxene grains (10 to 20%).						100
△△	88.00 - 90.00	poor in pyroxene grains (10 to 20%).						100
△△	90.00 - 92.00	poor in pyroxene grains (10 to 20%).						100
△△	92.00 - 94.00	poor in pyroxene grains (10 to 20%).						100
△△	94.00 - 96.00	poor in pyroxene grains (10 to 20%).						100
△△	96.00 - 98.00	poor in pyroxene grains (10 to 20%).						100
△△	98.00 - 100.00	poor in pyroxene grains (10 to 20%).						100
△△	100.00 - 102.00	poor in pyroxene grains (10 to 20%).						100



1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities related to the business. It emphasizes the need for transparency and accountability, particularly in the context of financial reporting and tax compliance. The text highlights how thorough record-keeping can help identify areas for improvement and ensure that the business is operating within legal parameters.

2. The second section addresses the challenges of managing a large volume of data and the potential for human error. It suggests implementing robust internal controls and automated systems to minimize risks. The author also discusses the importance of regular audits and the role of external auditors in providing an objective assessment of the company's financial health. This section serves as a guide for businesses looking to optimize their internal processes and reduce operational costs.

3. The third part of the document focuses on the legal and regulatory aspects of business operations. It provides an overview of the current legal landscape, including changes in tax laws and industry regulations. The text offers practical advice on how to stay up-to-date with these changes and ensure that the business remains in full compliance. This is particularly relevant for businesses operating in highly regulated industries where non-compliance can result in significant penalties.

4. The final section discusses the importance of maintaining strong relationships with stakeholders, including customers, suppliers, and regulatory bodies. It emphasizes the role of effective communication and transparency in building trust and loyalty. The author also touches on the importance of ethical business practices and the impact of corporate social responsibility on the overall success of the organization. This section provides a framework for businesses to develop a strong corporate culture and maintain a positive reputation in the market.

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 the flow of funds, assess performance, and identify areas for improvement.

2. The second section focuses on the role of technology in enhancing record management. It highlights how digital systems can streamline data collection, storage, and retrieval, reducing the risk of errors and loss. The document suggests that investing in modern information systems is a key strategy for organizations looking to improve their operational efficiency and data security.

3. The third part of the document addresses the challenges associated with data integration and interoperability. It points out that different departments and systems often use incompatible formats and standards, which can lead to fragmented and inconsistent information. The text proposes the implementation of standardized protocols and data exchange frameworks to facilitate seamless communication and data sharing across the organization.

4. The final section discusses the importance of data privacy and security. As organizations collect and store vast amounts of sensitive information, it is crucial to implement robust security measures to protect against unauthorized access, breaches, and data loss. The document recommends regular security audits, employee training, and the adoption of industry best practices to ensure the confidentiality and integrity of the data.

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. This section outlines the various methods and systems used to collect, store, and analyze data, ensuring that information is readily accessible and reliable.

2. The second part of the document focuses on the implementation of these record-keeping practices. It details the specific steps and procedures required to establish a robust system, including the selection of appropriate software, the training of staff, and the integration of record-keeping into existing workflows. This section also addresses the challenges commonly encountered during the implementation process and provides strategies to overcome them.

3. The third part of the document discusses the ongoing maintenance and review of the record-keeping system. It highlights the need for regular audits and evaluations to ensure that the system remains effective and up-to-date. This section also covers the importance of data security and privacy, as well as the role of record-keeping in decision-making and performance evaluation.

4. The final part of the document provides a summary of the key findings and recommendations. It reiterates the importance of record-keeping and offers practical advice for organizations looking to improve their record-keeping practices. This section also includes a list of resources and references for further information.

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3. The third part of the document addresses the legal and regulatory requirements surrounding record-keeping. It outlines the various laws and standards that govern the retention and disposal of records. Compliance with these regulations is crucial to avoid legal penalties and ensure that the organization's practices are up-to-date and in line with industry best practices.

4. The fourth section discusses the importance of training and education for staff involved in record-keeping. It stresses that even the most advanced technology is only as good as the people using it. Regular training sessions and workshops can help ensure that all employees understand their responsibilities and are equipped with the necessary skills to manage records effectively.

5. The final part of the document provides a summary of key takeaways and offers practical advice for implementing a robust record-keeping system. It encourages organizations to conduct regular audits of their records to identify any gaps or areas for improvement. Additionally, it suggests establishing clear policies and procedures to guide all record-keeping activities, ensuring consistency and accuracy throughout the organization.

MJAS-21

GEOLOGIC LOG (2)

AREA : MBI SKROSKE INCLINATION : -55' ELEVATION : 1,039.03m FINAL DEPTH : 100.60m
 BEARING : N30 E (30')

SCALE (m)	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	Cr% (%)	SAMPLE NO.	ROCK PROPERTY	
							Angle Roc Fiss. (°)	Core Roc Pac (%) (96)
70	VVV VVV VVV VVV VVV VVV	70.80 - 70.90: ditto, core aside of contact 60 degree, 2 to 3 cm in width.					89	100
75	VVV VVV VVV VVV VVV VVV	74.00 - 74.46: broken into small blocks.					100	100
80	VVV VVV VVV VVV VVV VVV	78.10 - 78.46: broken into small blocks.					100	100
85	VVV VVV VVV VVV VVV VVV	86.44 - 86.64: broken into small blocks.					75	100
90	VVV VVV VVV VVV VVV VVV	88.59 - 89.15: broken into small blocks.					96	100
95	V V VVV VVV VVV VVV VVV	91.10 - 91.70: broken into small blocks. 91.70 - 95.17: Pyroxenite dike, gray, hard.					96	100
	VVV VVV VVV VVV VVV VVV	93.40 - 95.45: Pyroxenite dike, gray, hard, core angle of contact 70 degree. 95.70 - 100.60: Harzburgite: serpentinized, gray, hard, Px: 35%.					100	100
100	VVV VVV VVV VVV VVV VVV				99.20 21-R-3		100	100

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 financial management. The text notes that without reliable records, it is difficult to track the flow of funds and ensure that resources are being used as intended.

2. The second part of the document addresses the challenges associated with data collection and analysis. It highlights that gathering comprehensive data from various sources can be a complex and time-consuming process. However, the benefits of having a complete dataset are significant, as it allows for more informed decision-making and the identification of trends and patterns. The document suggests that investing in robust data management systems and training staff in data analysis techniques can help overcome these challenges.

3. The third part of the document focuses on the role of technology in modernizing operations. It argues that leveraging digital tools and platforms can streamline processes, reduce errors, and improve efficiency. For example, the use of cloud-based storage and collaboration tools can facilitate better communication and data sharing among team members. The document also mentions the importance of ensuring that any technology adopted is secure and compliant with relevant regulations.

4. The fourth part of the document discusses the need for continuous improvement and innovation. It states that organizations should regularly evaluate their current practices and seek out new ways to optimize performance. This can involve conducting regular audits, soliciting feedback from stakeholders, and experimenting with new approaches. The document encourages a culture of learning and adaptability, where employees are empowered to suggest and implement improvements.

5. The fifth and final part of the document provides a summary of the key points discussed. It reiterates the importance of accurate record-keeping, effective data management, the strategic use of technology, and a commitment to ongoing improvement. The document concludes by expressing confidence that these measures will lead to more efficient and effective operations, ultimately benefiting the organization and its stakeholders.

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 financial reporting and auditing. The text notes that incomplete or inaccurate records can lead to significant errors and misstatements, which may have legal and financial consequences.

2. The second part of the document addresses the challenges associated with data collection and analysis. It highlights that gathering large volumes of data from various sources can be a complex and time-consuming process. However, the benefits of having comprehensive data are substantial, as it allows for more informed decision-making and the identification of trends and patterns. The text suggests that investing in robust data management systems and training staff in data analysis techniques can help overcome these challenges.

3. The third part of the document focuses on the role of technology in modern business operations. It discusses how digital tools and automation can streamline processes, reduce costs, and improve efficiency. Examples of such technologies include cloud computing, artificial intelligence, and data analytics. The text also mentions the importance of cybersecurity in protecting sensitive information and maintaining the integrity of digital systems.

4. The fourth part of the document explores the impact of globalization on business. It notes that companies are increasingly operating in international markets, which presents both opportunities and challenges. Understanding cultural differences, legal requirements, and market dynamics in different regions is crucial for success. The text suggests that building strong relationships and networks across borders can help companies navigate these complexities.

5. The fifth part of the document discusses the importance of human resources in driving organizational success. It emphasizes that a skilled and motivated workforce is essential for innovation and growth. The text highlights the need for continuous learning and development, as well as the importance of creating a positive work environment that fosters collaboration and productivity. Investing in employee training and development is presented as a key strategy for long-term success.

6. The sixth part of the document addresses the issue of sustainability and its impact on business. It discusses how environmental, social, and governance (ESG) factors are becoming increasingly important for investors and consumers. Companies that prioritize sustainability are more likely to attract investment and build a strong reputation. The text suggests that integrating sustainability into core business operations can lead to long-term value creation.

7. The seventh part of the document discusses the importance of risk management in business. It notes that various risks, such as market volatility, operational disruptions, and legal liabilities, can threaten the stability and success of an organization. The text emphasizes the need for a comprehensive risk management strategy that identifies potential risks and implements effective mitigation measures. Regular risk assessments and updates to the risk management plan are recommended.

8. The eighth part of the document focuses on the importance of customer relationship management (CRM). It discusses how understanding and meeting customer needs is essential for business growth. The text highlights the benefits of using CRM systems to track customer interactions, analyze behavior, and personalize marketing efforts. Building strong relationships with customers can lead to increased loyalty and repeat business.

9. The ninth part of the document discusses the importance of financial management in business. It emphasizes that sound financial practices are essential for the long-term viability of an organization. The text covers topics such as budgeting, cost control, and financial reporting. It suggests that regular financial reviews and transparent reporting can help management make informed decisions and ensure the organization remains financially healthy.

10. The tenth part of the document concludes by summarizing the key points discussed and offering final thoughts on the future of business. It reiterates the importance of adaptability, innovation, and a focus on long-term value creation. The text encourages businesses to embrace change and continuously seek ways to improve and grow in a dynamic and competitive environment.

MJAS-22

Apex 2-3-1 (19) Geological logging of MJAS-22, Mbi Skroske area

INCLINATION : -63°

AREA : MBI SKROSKE BEARING : S10° W (190°)

ELEVATION : 1,060.12m

FINAL DEPTH : 100.00m

SCALP (m)	COLLUMN	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION		CecOs (%)	SAMPLE No.	ROCK PROPERTY			
					Angle of Fiss. (°)	RQD (%)			Rec (%)	Core Rec (%)		
	VVV	0.00 - 0.40	Surface soil: brown, very soft.						0	100		100
	VVV	0.40 - 3.15	Strongly weathered ultrabasic rock with blocks of harzburgite; brown.						0	100		100
	VVV	3.15 - 8.50	Weakly weathered harzburgite; serpentinized, brown to dark brown, medium hard. Px: 25 to 20%, core angle of foliation: 80 to 90 degree.						74	100		100
5	VVV								100	100		100
	VVV								100	100		100
	VVV								100	100		100
10	VVV	8.50 - 10.05	Harzburgite; serpentinized, greenish dark gray, medium hard to hard. Px: approx. 25 to 20%, core angle of foliation: 90 to 90 degree, 8.50 - 10.90; Pyroxinite dikes, core angle of contact 0 degree, 12.00 - 12.50; Small fault, width: 1 - 2 cm, core angle of contact 0 degree.						100	100		100
15	VVV								100	100		100
	VVV								100	100		100
	VVV								100	100		100
20	VVV	20.00 - 20.30	Pyroxinite dike, core angle of contact 90 degree.						100	100		100
	VVV								100	100		100
	VVV								100	100		100
25	VVV								100	100		100
	VVV								100	100		100
	VVV								100	100		100
30	VVV								100	100		100
	VVV								100	100		100
	VVV								100	100		100
35	VVV								100	100		100
	VVV								100	100		100
	VVV								100	100		100
40	VVV								100	100		100
	VVV								100	100		100
	VVV								100	100		100
45	VVV								100	100		100
	VVV								100	100		100
	VVV								100	100		100
50	VVV								100	100		100
	VVV								100	100		100
	VVV								100	100		100
55	VVV								100	100		100
	VVV								100	100		100
	VVV								100	100		100
60	VVV								100	100		100
	VVV								100	100		100
	VVV								100	100		100
65	VVV								100	100		100
	VVV								100	100		100
	VVV								100	100		100
70	VVV								100	100		100

-68.8
22-R-1

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 financial matters. The text notes that without clear documentation, it becomes difficult to track expenses, revenues, and other critical data points.

2. The second section addresses the challenges associated with data management and storage. It highlights the need for secure and scalable solutions to handle large volumes of information. The document suggests that investing in robust IT infrastructure is crucial to ensure that data remains safe and accessible over time. Additionally, it mentions the importance of regular backups and disaster recovery plans to mitigate risks.

3. The third part of the document focuses on the role of technology in streamlining operations. It describes how automation can reduce manual errors and increase efficiency across various departments. The text also touches upon the importance of training employees to effectively use new tools and software. By leveraging technology, organizations can optimize their processes and improve overall productivity.

4. The final section discusses the importance of communication and collaboration within an organization. It stresses that clear communication channels are necessary for ensuring that everyone is on the same page and working towards common goals. The document encourages the use of collaborative tools and platforms to facilitate teamwork and information sharing. It also mentions the need for regular meetings and updates to keep the team informed and motivated.

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 financial reporting and auditing. The text highlights that without reliable records, it becomes difficult to verify the accuracy of financial statements and to identify any potential discrepancies or irregularities.

2. The second part of the document focuses on the role of internal controls in ensuring the integrity of financial information. It explains that internal controls are designed to prevent and detect errors, fraud, and misstatements. The text stresses that a robust system of internal controls is crucial for maintaining the trust of stakeholders and for ensuring compliance with applicable laws and regulations. It also notes that internal controls should be regularly reviewed and updated to reflect changes in the organization's operations and risk profile.

3. The third part of the document addresses the challenges associated with data security and privacy. It discusses the increasing reliance on digital technologies and the associated risks of data breaches and unauthorized access. The text emphasizes the need for organizations to implement strong security measures, such as encryption, access controls, and regular security audits, to protect sensitive information. Additionally, it highlights the importance of data privacy and the need to comply with relevant data protection regulations, such as the General Data Protection Regulation (GDPR).

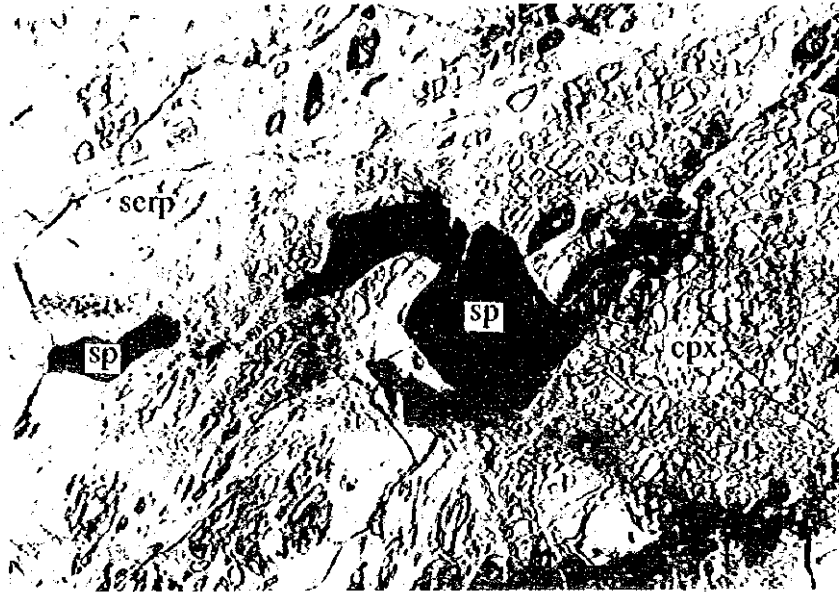
4. The fourth part of the document discusses the impact of external factors on financial reporting. It notes that various external factors, such as changes in accounting standards, regulatory requirements, and market conditions, can significantly influence the way financial information is presented and interpreted. The text emphasizes that organizations must stay up-to-date with these external factors and adjust their reporting practices accordingly to ensure the accuracy and reliability of their financial statements.

5. The fifth part of the document concludes by summarizing the key points discussed and reiterating the importance of maintaining high standards of financial reporting and internal controls. It emphasizes that these practices are not only essential for the organization's internal operations but also for the overall health and sustainability of the business. The text encourages organizations to continue to improve their financial reporting and internal control systems to meet the challenges of the modern business environment.

Apx. 2-3-2 Results of topographic survey of drilling points in 1996

Point	Bearing	True Bearing	Horizontal Distance, m	Deviation		Coordinates		Elevation m	Control Point
				ΔY	ΔX	Y	X		
Bregu i Pishes									
+A: back to 760/1		320° 27' 52"	0.0	0.00	0.00	67,147.14	43,268.21	1,143.81	
MJAS-1	14° 36' 52"	335° 03' 52"	35.6	-15.00	32.28	67,132.14	43,300.49	1,141.32	+A
MJAS-2	18° 53' 20"	339° 21' 12"	71.0	-25.03	66.43	67,122.11	43,334.64	1,141.46	+A
MJAS-3	25° 28' 00"	345° 55' 52"	105.2	-25.57	102.04	67,121.57	43,370.25	1,135.48	+A
Fusha e Madhe									
+C: back to B		72° 44' 01"	0.0	0.00	0.00	66,158.24	43,967.54	1,125.94	
MJAS-4	288° 41' 00"	1° 25' 01"	77.9	1.93	77.88	66,160.17	44,045.42	1,119.44	+C
MJAS-5	Stopped	-	-	-	-	-	-	-	+C
Gjorduke									
+A: back to 414		141° 30' 14"	0.0	0.00	0.00	66,587.56	43,971.79	1,304.88	
MJAS-6	62° 31' 00"	204° 01' 14"	106.6	-43.39	-97.37	66,544.17	43,874.42	1,304.85	+A
MJAS-7	69° 35' 20"	211° 05' 34"	74.4	-38.42	-63.71	66,549.14	43,908.08	1,303.65	+A
Qarri i Zi									
Q1: back to Q		351° 16' 00"	0.0	0.00	0.00	55,357.81	53,823.91	650.01	
MJAS-8	344° 26' 20"	155° 42' 20"	7.8	3.21	7.13	55,361.02	53,816.78	644.87	Q1
Q: back to 209		256° 54' 27"	0	0	0	55,367.45	53,757.89	613.07	
MJAS-9	180° 47' 19"	356° 22' 30"	62.4	-3.94	62.27	55,363.50	53,829.16	644.68	Q
MJAS-10	199° 25' 55"	15° 11' 04"	35.6	9.32	34.34	55,376.77	53,792.23	627.18	Q
MJAS-11	Stopped	-	-	-	-	-	-	-	-
Shesh Bush No.1									
9: back to 8		195° 12' 17"	0.0	0.00	0.00	65,789.26	42,956.19	1,203.60	
MJAS-12	149° 22' 00"	344° 34' 17"	133.3	-35.46	128.49	65,753.80	43,084.68	1,202.04	9
MJAS-13	148° 05' 00"	343° 17' 17"	91.0	-26.17	87.16	65,763.09	43,043.35	1,199.60	9
MJAS-14	143° 56' 00"	339° 08' 17"	49.0	-17.45	45.79	65,771.81	43,001.98	1,199.76	9
Pishkash South									
232/3: back to 232/2		137° 02' 30"	0.0	0.00	0.00	60,119.50	51,310.12	971.51	
MJAS-15	155° 46' 25"	112° 48' 55"	22.0	20.28	-8.85	60,139.78	51,301.59	959.19	232/3
MJAS-16	191° 05' 10"	148° 07' 40"	150.0	78.67	-127.38	60,198.17	51,182.74	885.63	232/3
Murriq									
M: back to U		289° 35' 18"	0.0	0.00	0.00	64,587.51	45,266.29	732.73	
MJAS-17	Stopped	-	-	-	-	-	-	-	-
MJAS-18	11° 55' 00"	301° 30' 18"	84.0	-71.62	43.90	64,515.89	45,310.19	714.35	M
MJAS-19	42° 55' 00"	332° 30' 18"	49.8	-22.99	44.17	64,564.52	45,310.46	719.74	M
Mbi Skroske									
SK/1: back to SK		316° 10' 00"	0.0	0.00	0.00	59,261.79	52,578.21	1,051.72	
MJAS-20	70° 57' 50"	27° 07' 50"	48.0	21.88	42.72	59,286.67	52,620.93	1,041.81	SK/1
MJAS-21	45° 20' 40"	1° 30' 40"	46.0	1.21	45.98	59,266.00	52,624.19	1,039.03	SK/1
SK: back to SK/1		136° 10' 00"	0.0	0.00	0.00	59,178.08	52,668.52	1,061.48	
MJAS-22	70° 46' 40"	343° 56' 40"	51.8	-14.32	49.78	59,163.75	52,718.30	1,080.12	SK

Apx. 2-3-3(1) Microphotographs of core samples



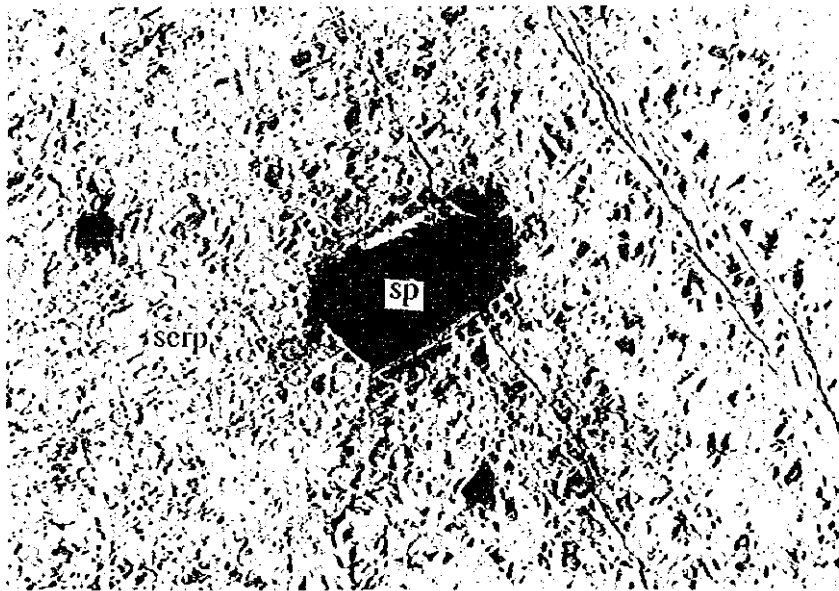
open nicol

0.5mm

Sample number : 1-R-5 (25.30m)

Rock type : harzburgite

Note : spinel (anhedral) with clinopyroxene



open nicol

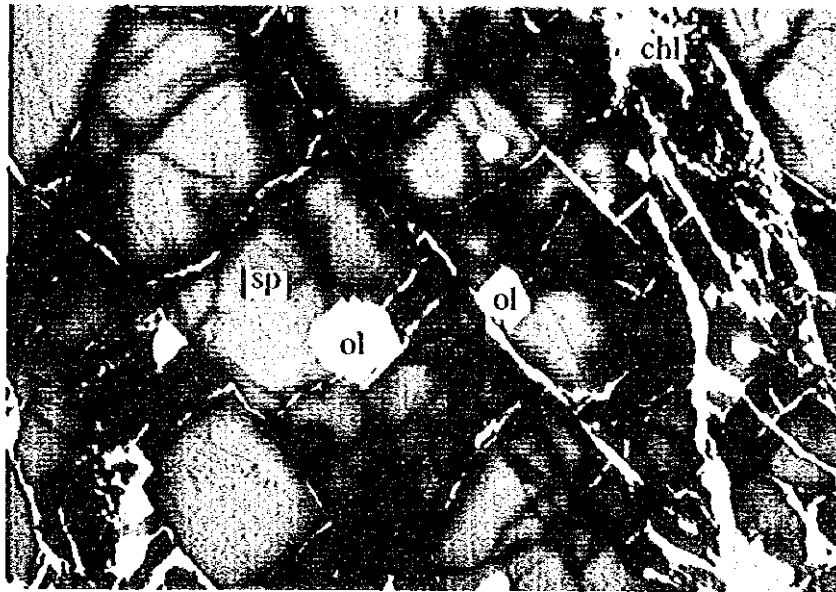
0.5mm

Sample number : 2-R-3 (59.80m)

Rock type : dunite

Note : euhedral spinel

Apx. 2-3-3(2) Microphotographs of core samples



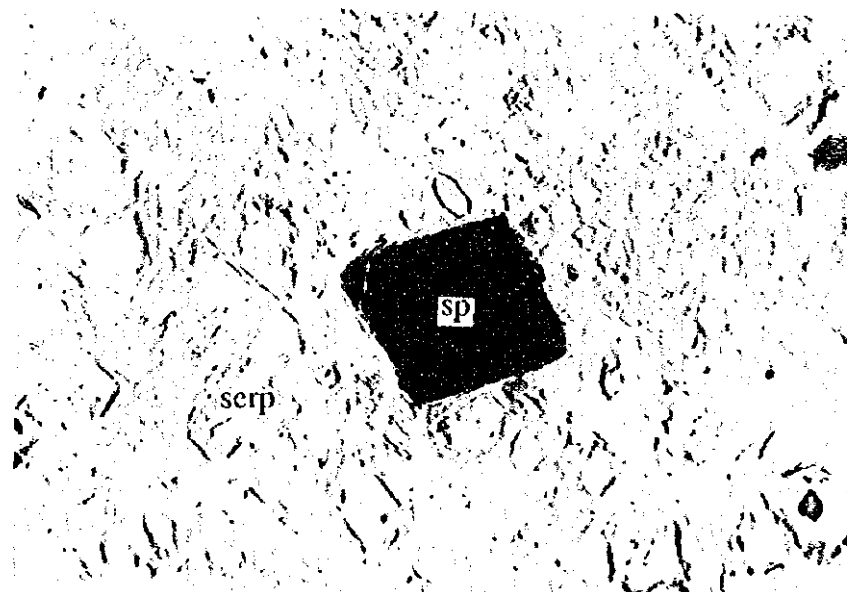
open nicol

0.5mm

Sample number : 2-R-4 (60.30m)

Rock type : chromitite

Note : olivine-inclusion (now altered)



open nicol

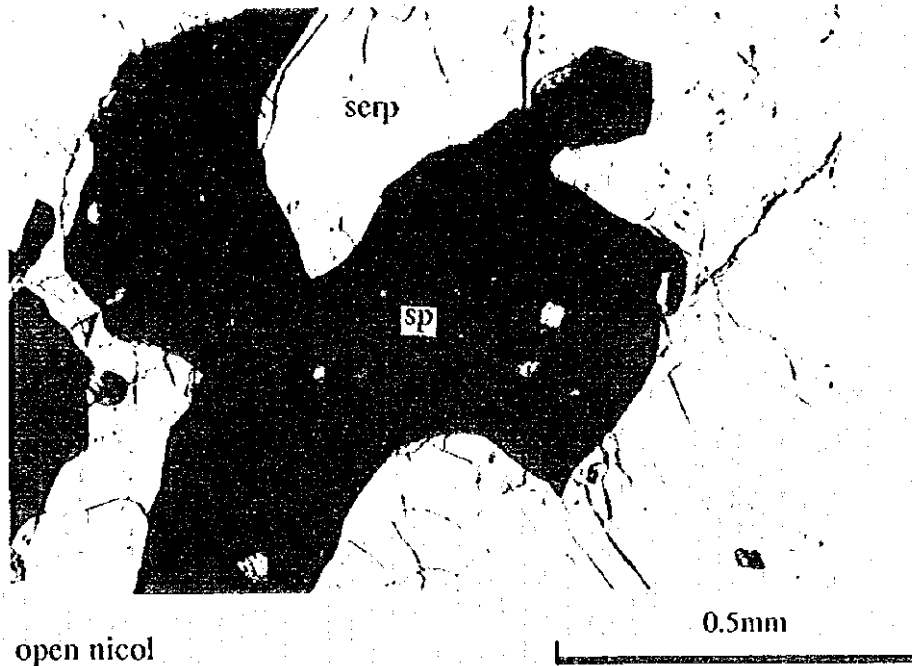
0.5mm

Sample number : 2-R-5 (66.40m)

Rock type : dunite

Note : euhedral spinel with inclusion

Apx. 2-3-3(3) Microphotographs of core samples

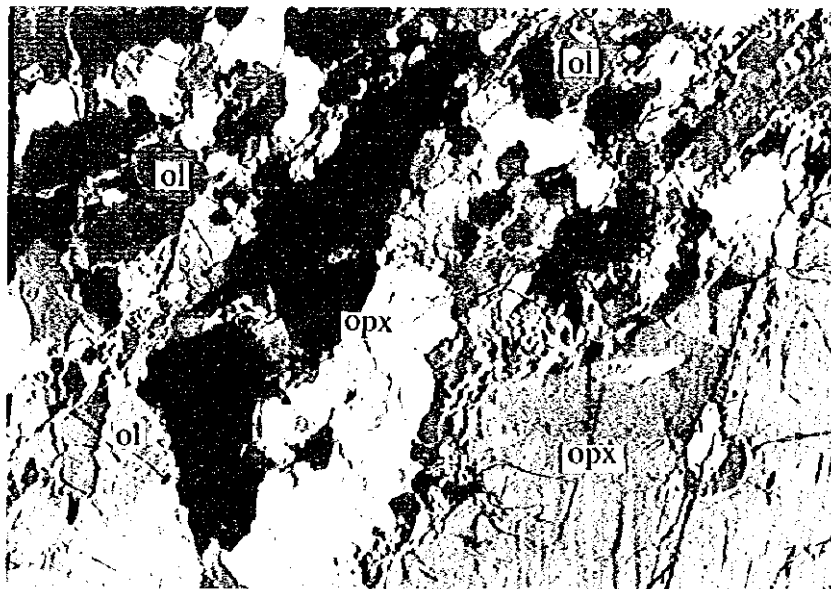


open nicol

Sample number : 3-R-5 (115.50m)

Rock type : harzburgite

Note : anhedral spinel with inclusions



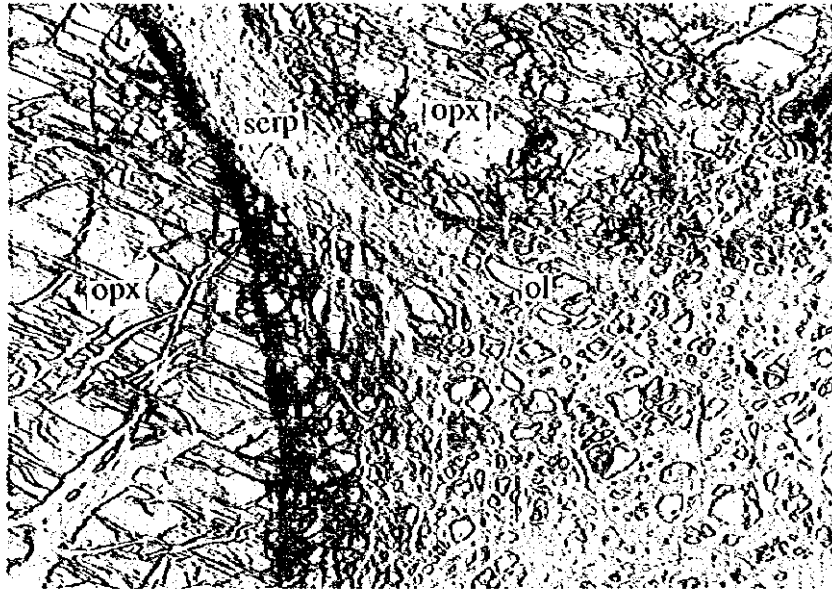
cross nicol

Sample number : 3-R-5 (115.50m)

Rock type : harzburgite

Note : fresh rock, porphyroclastic texture

Apx. 2-3-3(4) Microphotographs of core samples



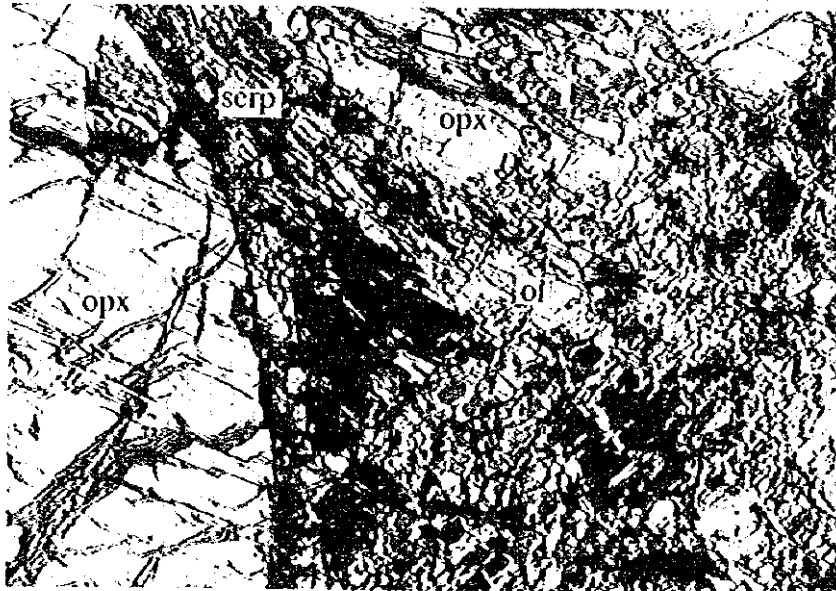
open nicol

0.5mm

Sample number : 4-R-2 (124.10m)

Rock type : harzburgite

Note : porphyroclastic texture



cross nicol

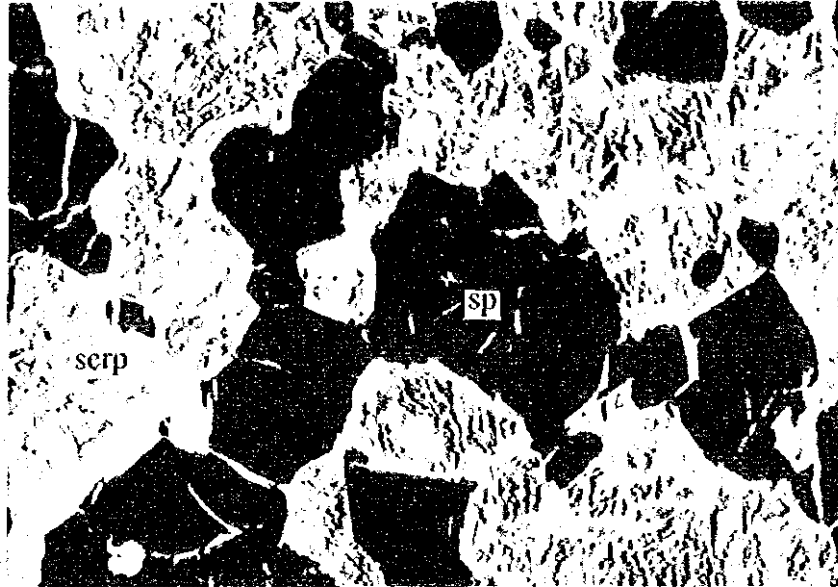
0.5mm

Sample number : 4-R-2 (124.10m)

Rock type : harzburgite

Note : porphyroclastic texture

Apx. 2-3-3(5) Microphotographs of core samples



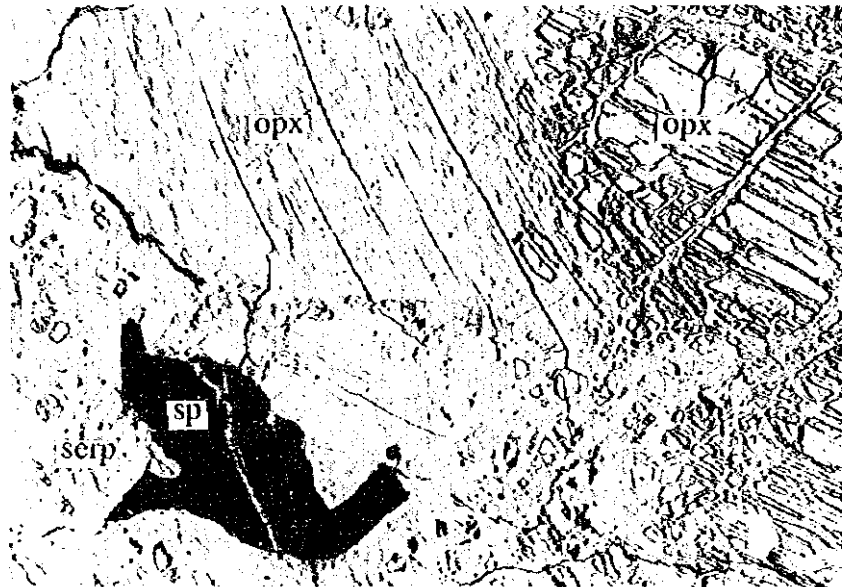
open nicol

0.5mm

Sample number : 8-R-4 (49.20m)

Rock type : spinel-rich dunite

Note : spinel-rich part



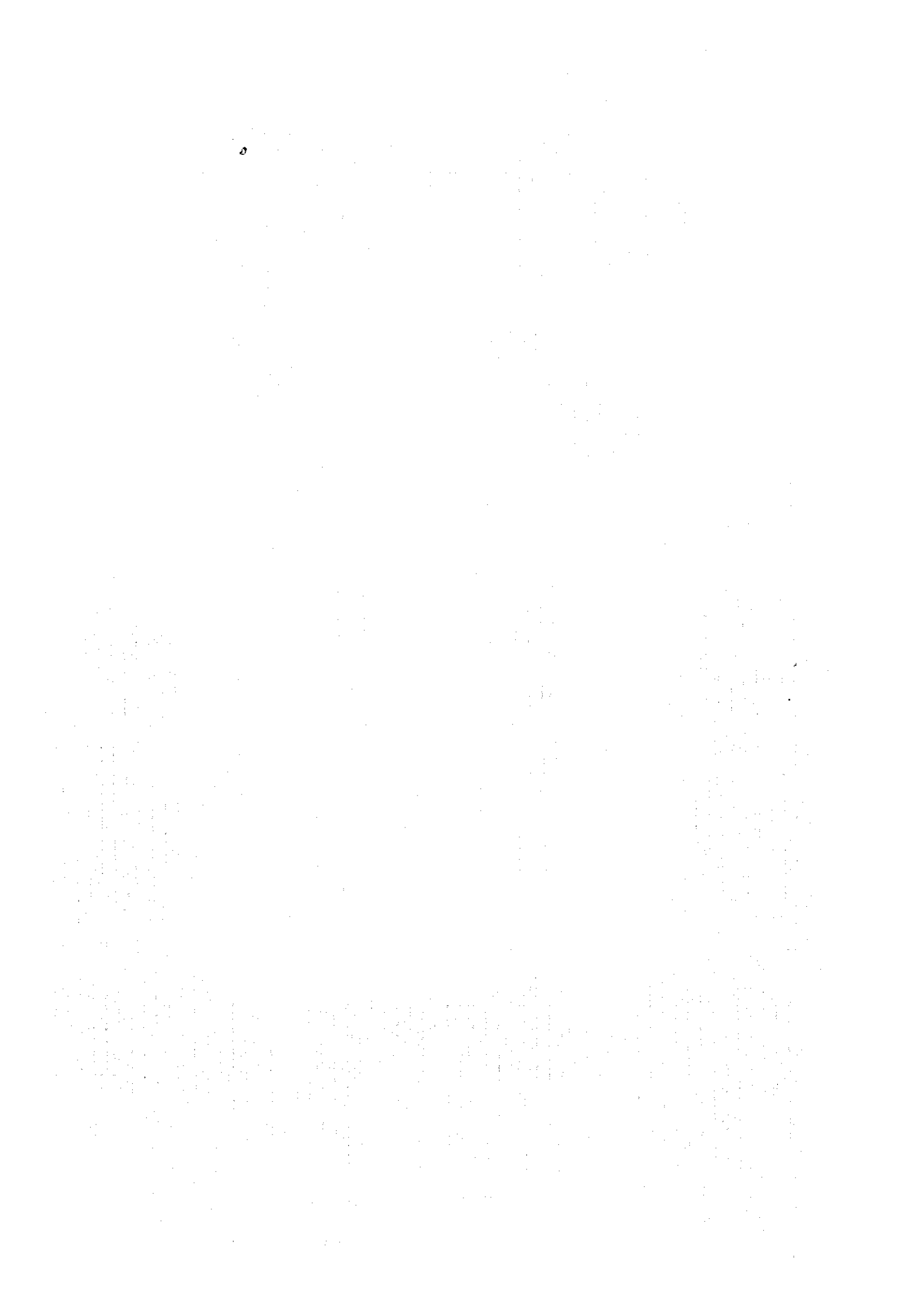
open nicol

0.5mm

Sample number : 15-R-5 (99.10m)

Rock type : harzburgite

Note : anhedral spinel with orthopyroxene (partly altered)



Appendix 4-2-1 Geological Situation and Accessibility of Chromite Deposits in the Ahu i Vetem Area

PL 2-1-3 gives a geological map of the vicinity of the Ahu i Vetem deposit, and PL 2-1-4 (1)-(2) gives a geological map of the vicinity of the Lugu i Batres deposit. The following is a summary of the promising localities of the Ahu i Vetem area:

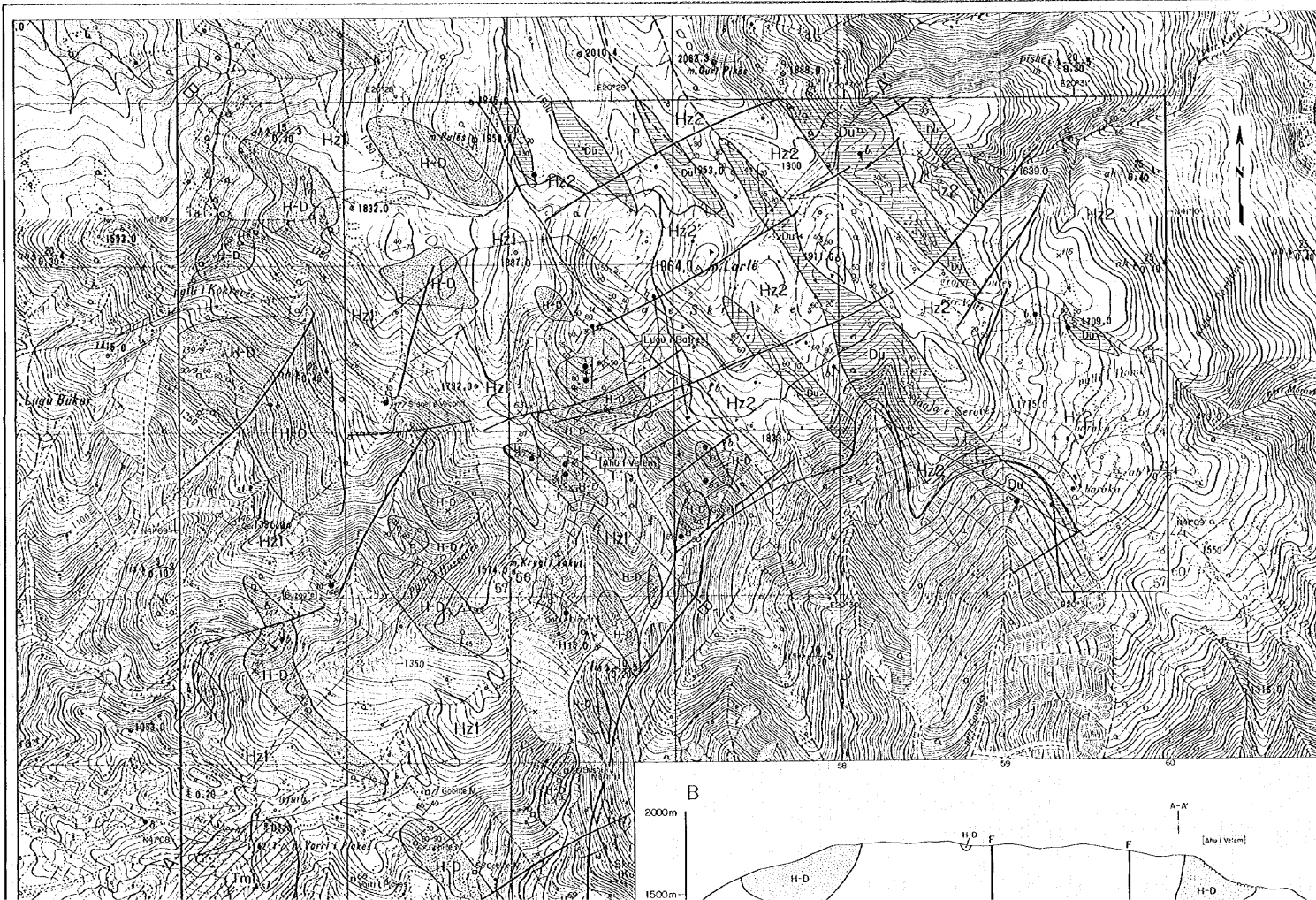
The Ahu i Vetem deposit is situated at an elevation of about 1,700 m near the middle of the survey area (PL 2-1-3). At it massive ore with a maximum thickness of 1.5 meters has been confirmed on the surface. Moreover, many EPMA anomalies were obtained from the samples taken from that deposit. The deposit is also situated not only in the Dunite-rich zone of the Massive dunite-harzburgite suite but also directly below the boundary with the upper-level stratum, which can be said to be a position with a high potential in geological terms as well. Gjecoalba's attention has long been attracted to the deposit, but the difficult terrain prevented it for surveying it adequately. Although there exists a forestry road to the deposit, a considerable part of it will have to be reinforced for bringing in heavy drilling equipment.

The Lugu i Batres deposit is situated on the north side of Ahu i Vetem at an elevation of 1,750-1,850 m (PL 2-1-4). On the surface distribution of massive ore with a maximum thickness of 2 meters has been confirmed. The geological conditions of the deposit are about the same as those of the Ahu i Vetem deposit, and it can be said to have a high potential. For access to the deposit it will be necessary to build about 3 additional kilometers of new road from Ahu i Vetem.

The Gobile deposit is situated on a steep slope southeast of Lugu i Batres. On the surface nodular ore with a maximum thickness of 1.5 meters has been confirmed. There are also many EPMA anomalies in the samples obtained from that zone. The geological conditions are about the same as for the above-mentioned two deposits, but because of the steep slope averaging about 40 degrees, the survey conditions are extremely poor.

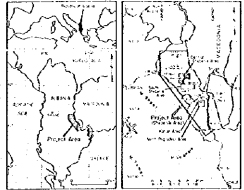
The No. 115 indication is situated on a steep slope on the south side of Ahu i Vetem, and many EPMA anomalies have been obtained for it. The indication confirmed on the surface are 70 x 50 cm disseminated in lenticular form. In the vicinity of the indication there is also the Qafa e Dinarit deposit. According to the data obtained by previous exploration, the chromitite body is almost horizontal. Although the ore body has been confirmed by galleries, its extent has not yet been confirmed. On surface survey boulders of massive chromitite with a diameter of 30 cm have been confirmed. Since such indications are situated on steep slopes, access to them is difficult.

The Buzgare deposit is situated on the right bank of the Buzgare valley in the western part of the study area. In the vicinity three surface indications have been confirmed, and they include massive ore. A comparatively large number of EPMA anomalies have been recognized in the samples from this deposit. For access to the deposit it will be necessary to built about 300 m of new road.



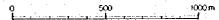
Report on the Mineral Explosion
in
the Shebenik Area, Republic of Albania
(Phase II)

Geological Map and Geological Profile
of
the Central Shebenik Area



Japan International Cooperation Agency
Metal Mining Agency of Japan
February 1997

Scale 1 : 10,000

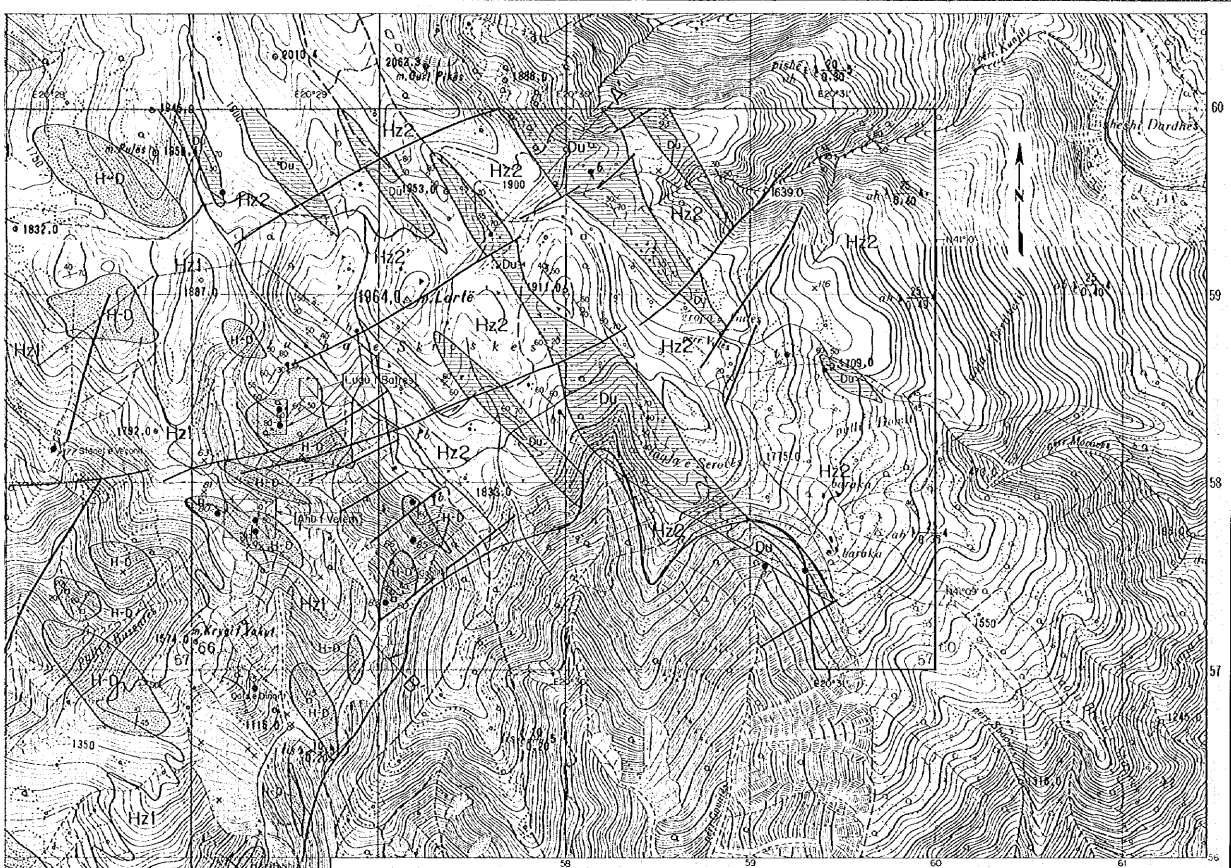


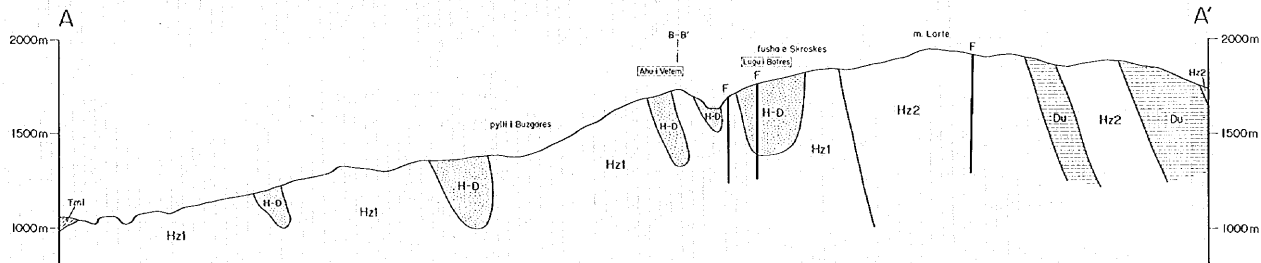
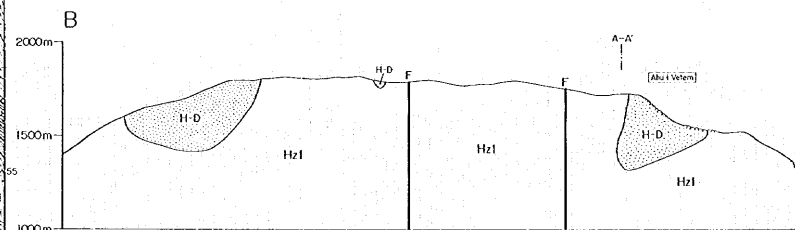
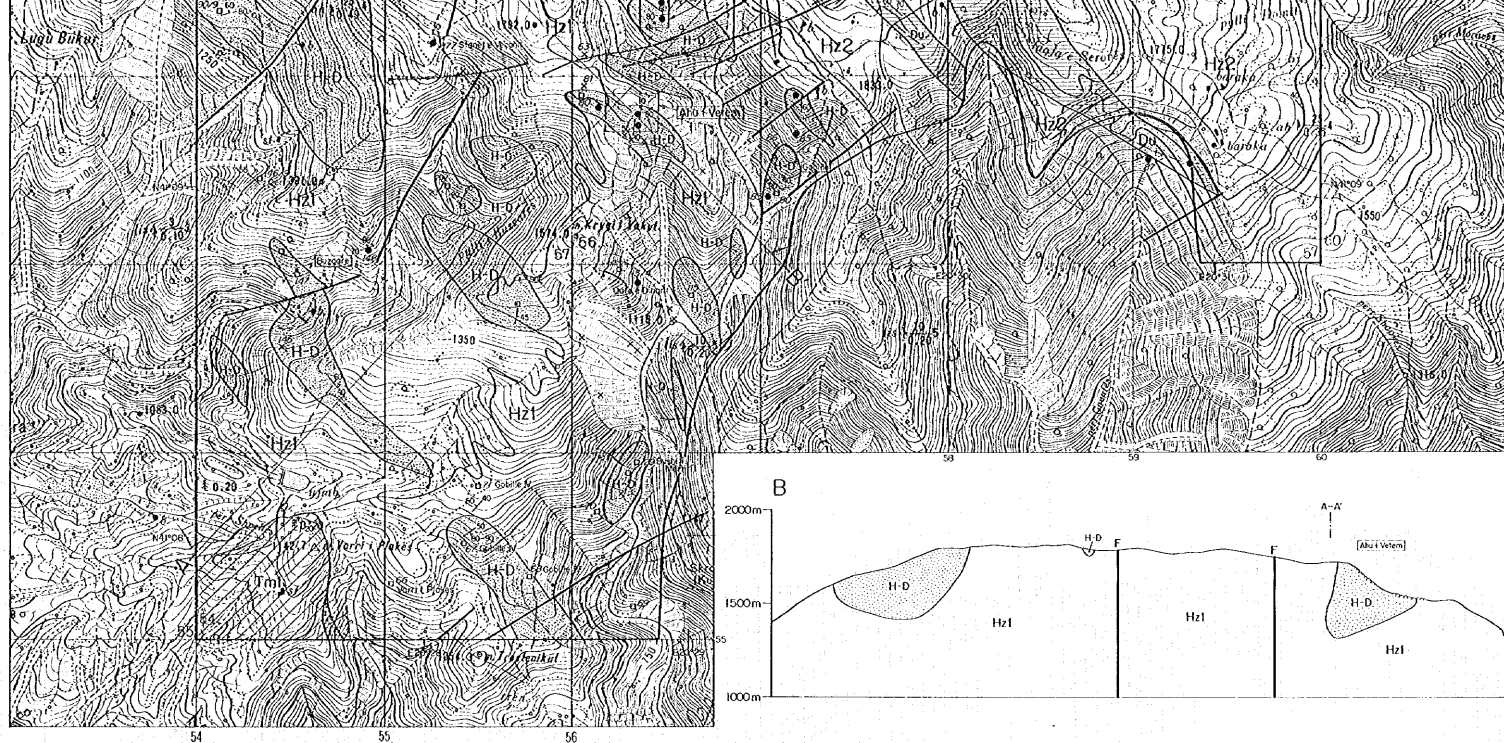
LEGEND

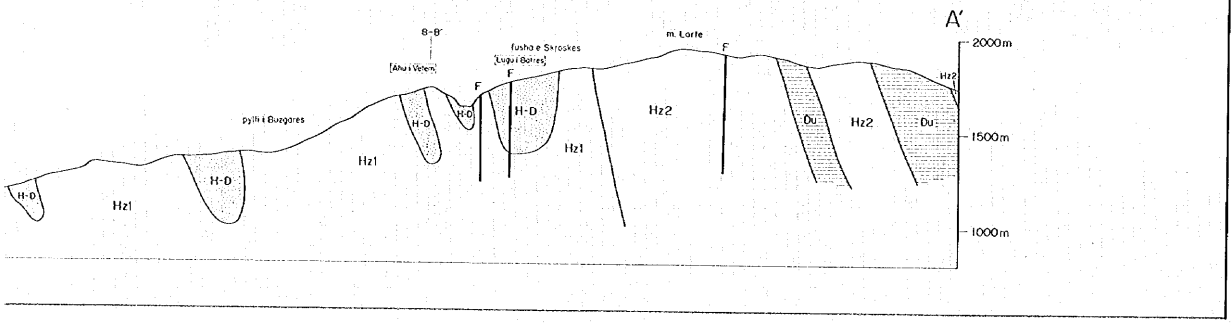
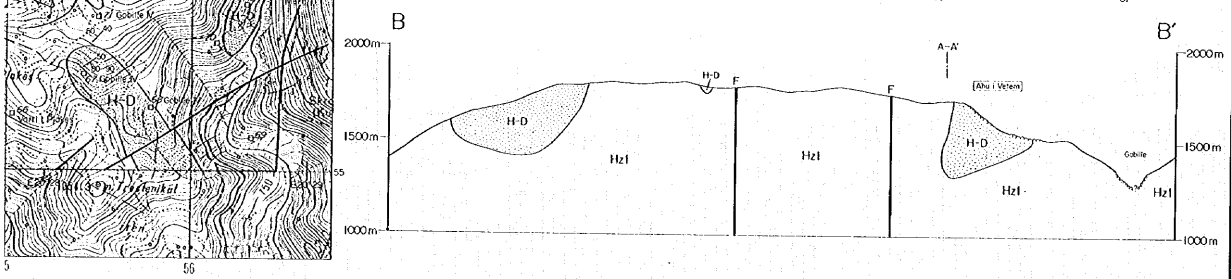
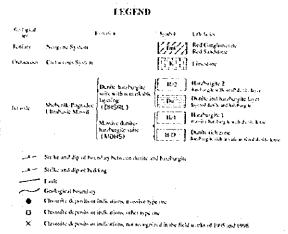
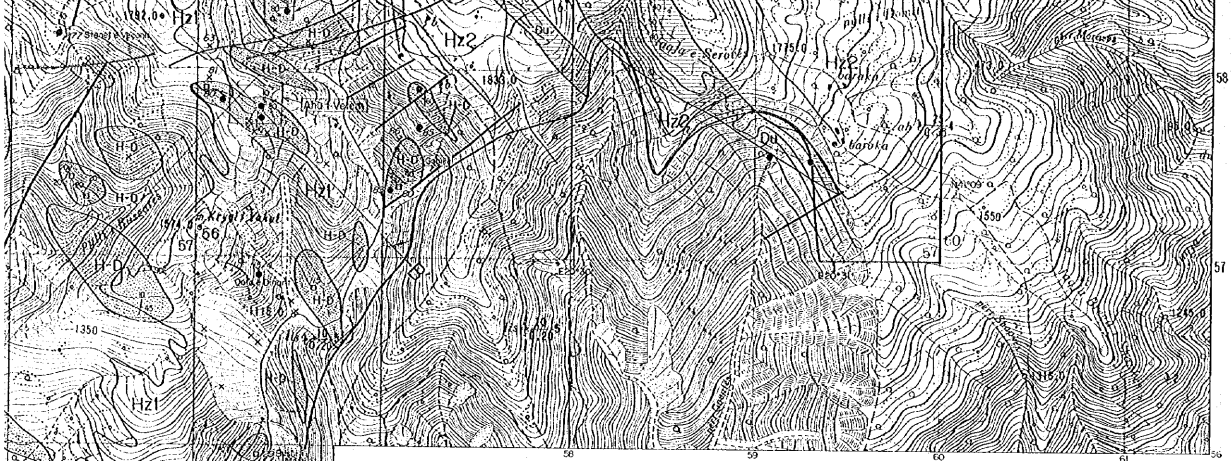
Legend details including symbols for peaks, faults, and various geological units. The geological units are as follows:

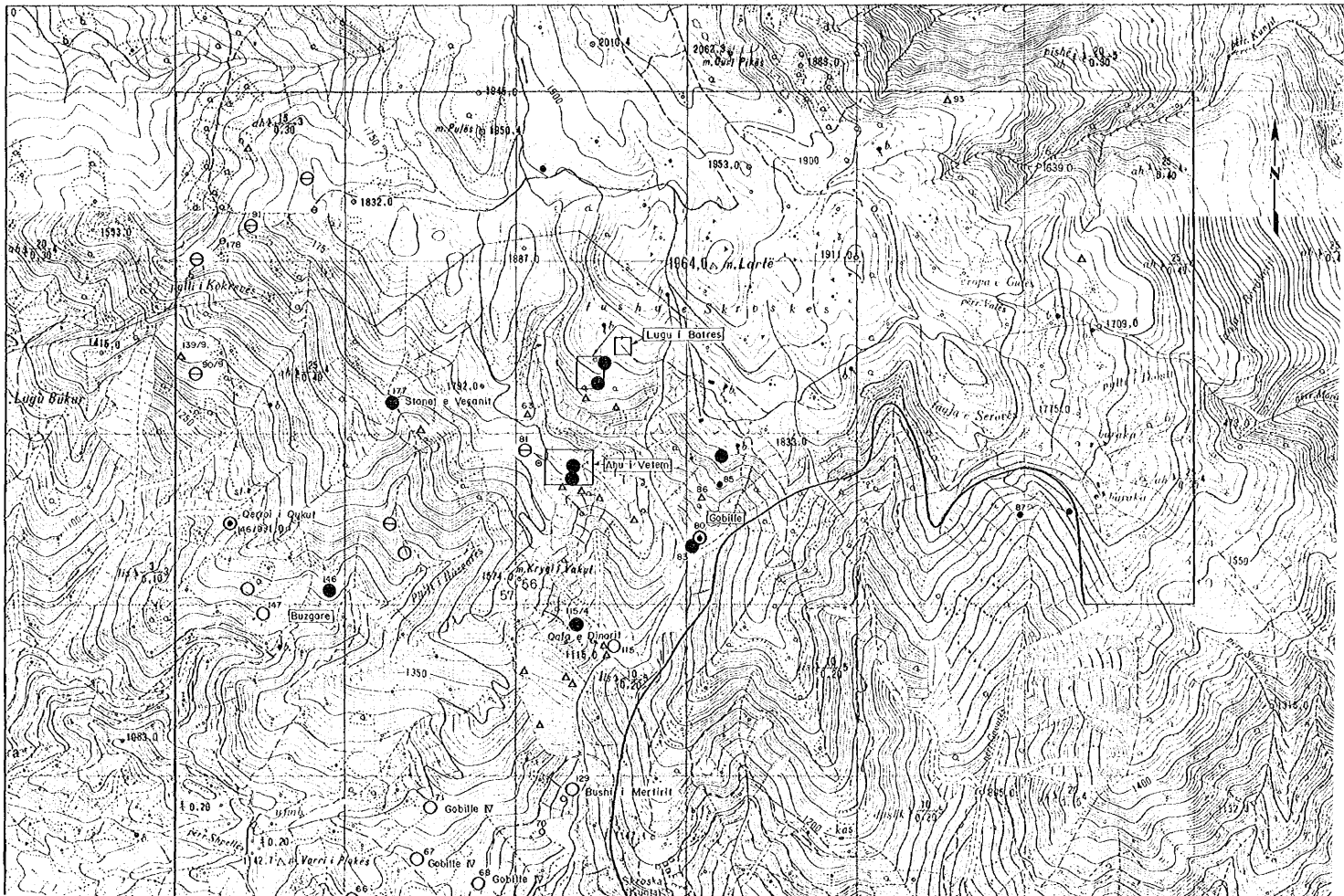
Symbol	Geological Unit
[Symbol]	Horizont 1 (H-1)
[Symbol]	Horizont 2 (H-2)
[Symbol]	Horizont 3 (H-3)
[Symbol]	Horizont 4 (H-4)
[Symbol]	Horizont 5 (H-5)
[Symbol]	Horizont 6 (H-6)
[Symbol]	Horizont 7 (H-7)
[Symbol]	Horizont 8 (H-8)
[Symbol]	Horizont 9 (H-9)
[Symbol]	Horizont 10 (H-10)

Other symbols include: Peak (star), Fault (line with ticks), Ridge of Mountain (dashed line), Ridge of Mountain (dotted line), and points of interest (circles and squares).



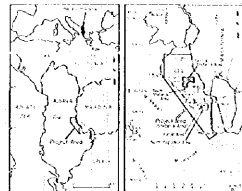






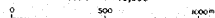
Report on the Mineral Exploration
in the Shebenik Area, Republic of Albania
(Part 1)

Location of Chromitite Deposits
and Showings
in the Central Shebenik Area



Japan International Cooperation Agency
Metal Mining Agency of Japan
February 1997

Scale: 1:10,000



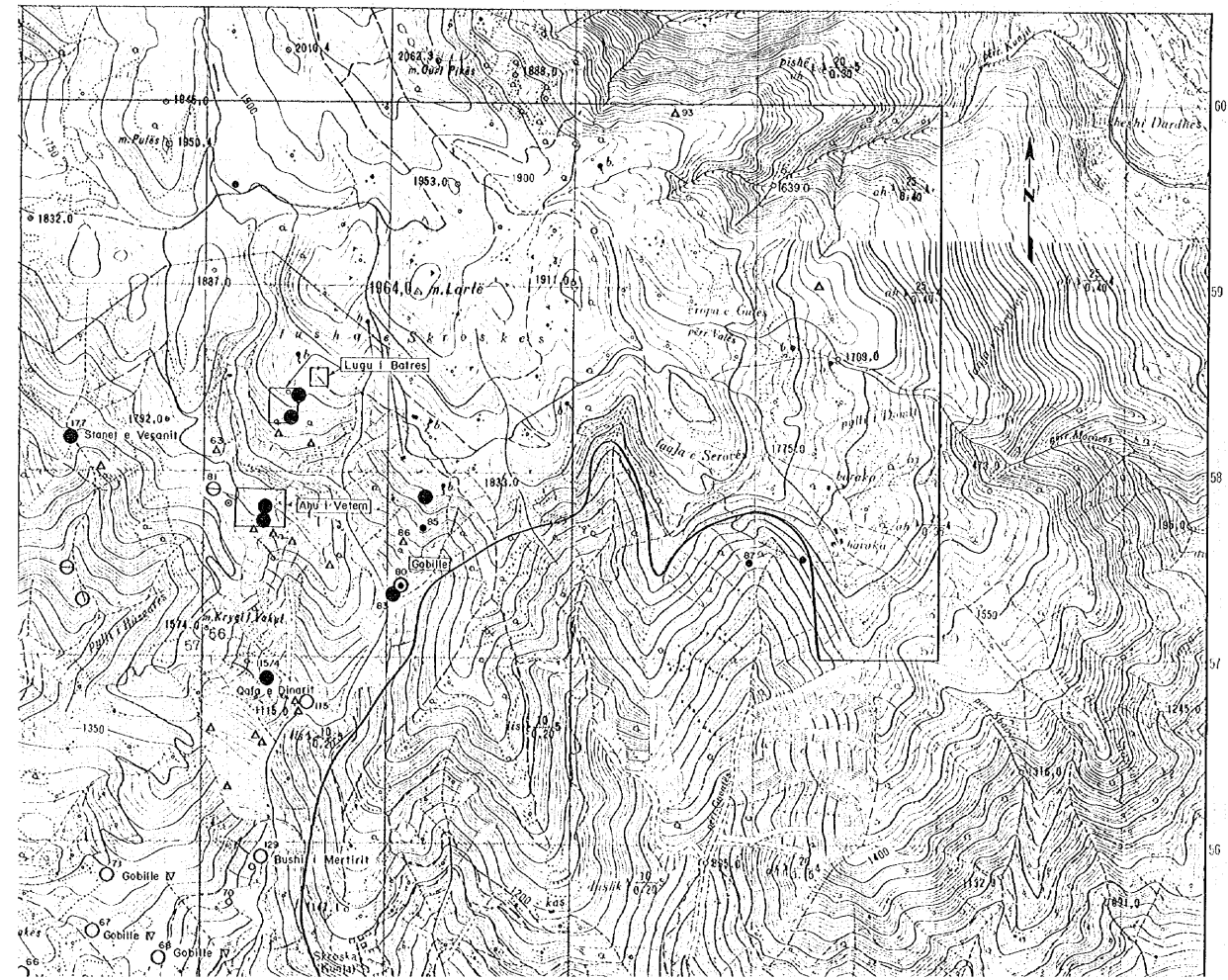
LEGEND

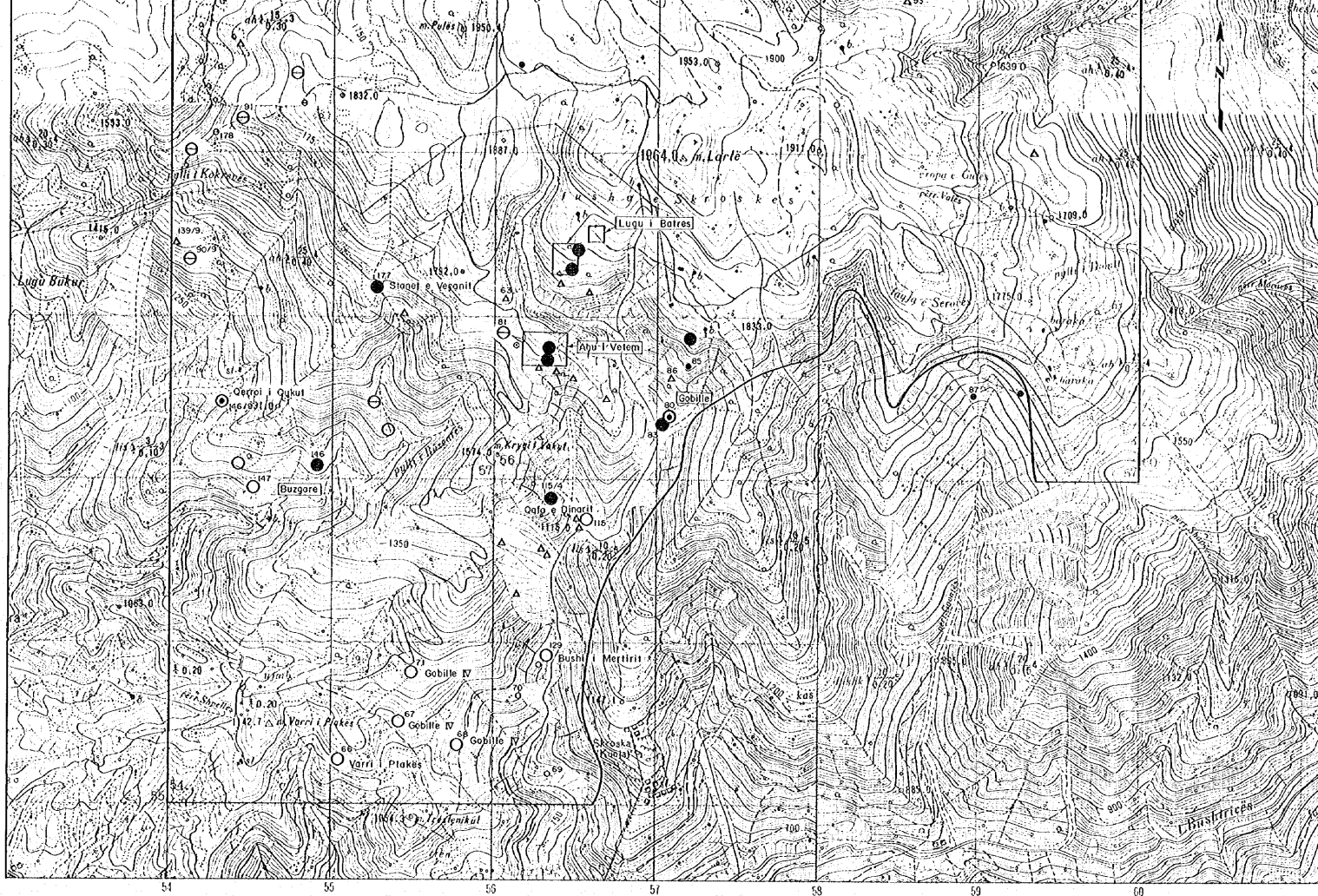
Deposits and indications confirmed in the field work

Mark	Mineral type classification
● (filled circle)	Muscovite chromitite
○ (open circle)	Nickeliferous and antipodal chromitite
○ (open circle)	Iron-manganese chromitite
○ (open circle)	Rhodochromitite

Not recognized in the field work but indicated in the pre-existing data

△ (open triangle)	
○ ¹⁵ (open circle with number 15)	Revised number of Pogradec Energy Grid's facilities





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