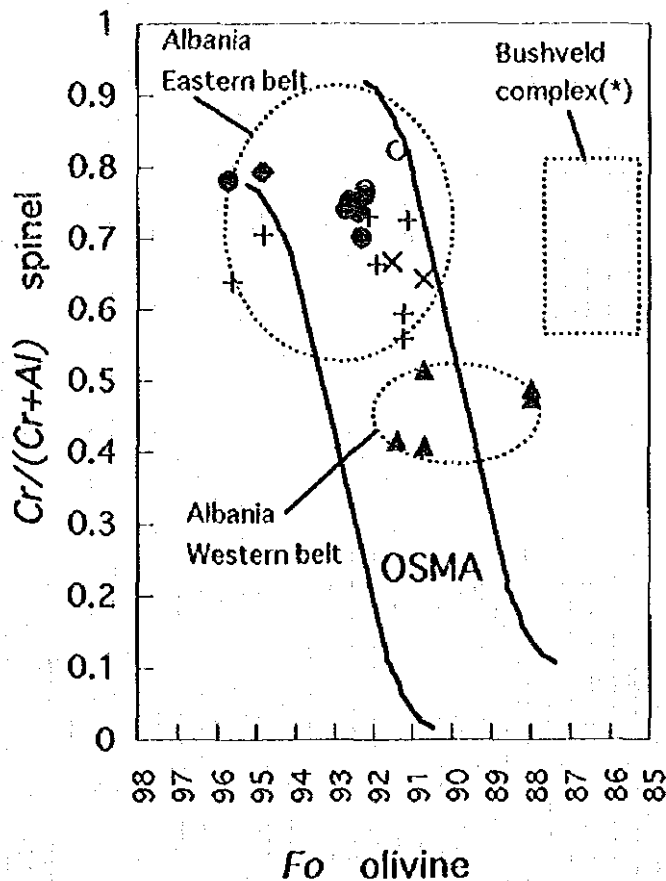


**Apx. 2-1-2 Cr# of orthopyroxene in chromitite, dunite and harzburgite in the Central Shebenik area**

No.	Sample No.	Rock type	OPX			spinel		
			Cr#	TiO <sub>2</sub>	V <sub>2</sub> O <sub>3</sub>	Cr#	Mg#	Fe <sup>3+</sup> #
1	IM002 Cr	Ol chromitite		0.12	0.09	0.824	0.718	0.0412
2	IM002 Du	Dunite		0.10	0.15	0.757	0.547	0.0195
3	IM002 Hz	Harzburgite	0.179	0.03	0.29	0.594	0.554	0.0151
4	IM003 Cr	Ol-chromitite		0.07	0.13	0.766	0.652	0.0182
5	IM003 Du	Dunite		0.09	0.19	0.711	0.554	0.0159
6	IM003 Hz	Harzburgite	0.115	0.06	0.30	0.737	0.485	0.0180
7	IM005 Cr	Chromitite		0.07	0.13	0.790	0.638	0.0259
8	IM005 Du	Dunite		0.08	0.17	0.766	0.511	0.0406
9	IM005 Hz	Harzburgite	0.160	0.01	0.31	0.706	0.551	0.0162
10	IM007 Cr	Ol-chromitite		0.08	0.08	0.852	0.611	0.0204
11	IM007 Du	Dunite		0.11	0.13	0.810	0.540	0.0256
12	IM007 Hz	Harzburgite	0.161	0.01	0.31	0.726	0.509	0.0198
13	IM009 Cr	Chr+Dun		0.03	0.12	0.838	0.642	0.0233
14	IM009 Du	Dunite		0.06	0.22	0.753	0.555	0.0287
15	IM009 Hz	OPX poor harz.		0.03	0.22	0.794	0.467	0.0162
16	IM011 Cr	Ol-chromitite		0.06	0.15	0.794	0.620	0.0161
17	IM011 Du	Dunite		0.07	0.13	0.778	0.515	0.0240
18	IM011 Hz	Harzburgite	0.174	0.05	0.16	0.731	0.515	0.0150
19	IM013 Cr	Ol-chromitite		0.08	0.12	0.759	0.679	0.0300
20	IM013 Cr2	Ol-chromitite		0.09	0.16	0.780	0.651	0.0290
21	IM013 Du	Dunite		0.08	0.16	0.737	0.569	0.0255
22	IM013 Hz	Harzburgite	0.215	0.00	0.27	0.678	0.567	0.0140
23	IM014 Cr1	Ol-chromitite		0.09	0.11	0.819	0.695	0.0328
24	IM014 Du1	Dunite		0.06	0.20	0.707	0.556	0.0298
25	IM014 Cr2	Ol-chromitite		0.08	0.14	0.790	0.636	0.0220
26	IM014 Du2	Dunite		0.08	0.16	0.740	0.509	0.0359
27	IM014 Hz	Harzburgite	0.259	0.03	0.31	0.639	0.523	0.0163
28	IM017 Cr	Dun with sp. conc.		0.12	0.11	0.801	0.585	0.0260
29	IM017 Du	Dunite		0.12	0.15	0.782	0.572	0.0274
30	IM017 Hz	Harzburgite	0.145	0.03	0.38	0.785	0.496	0.0210
31	IM021 Hz	Harzburgite	0.163	0.03	0.28	0.643	0.563	0.0085
32	IM022 Du	Dunite		0.04	0.23	0.823	0.485	0.0203
33	IM023 Du	Dunite		0.07	0.24	0.769	0.544	0.0180
34	IM023 Hz	Harzburgite	0.152	0.03	0.30	0.668	0.542	0.0104
35	NN006 Cr	Sp-rich dunite		0.07	0.11	0.854	0.621	0.0344
36	NN006 Du	Dunite		0.07	0.18	0.833	0.506	0.0254
37	NN006 Hz	Orthopyroxenite		0.08	0.32	0.823	0.421	0.0373
38	NN008 Hz	Harzburgite	0.141	0.01	0.22	0.559	0.588	0.0150
39	NN009 Cr	Ol-chromitite		0.08	0.13	0.855	0.659	0.0303
40	NN009 Du	Dunite		0.08	0.21	0.761	0.560	0.0199
41	NN009 Hz	Harzburgite	0.158	0.05	0.22	0.663	0.580	0.0126
42	NN010 Du	Harzburgite		0.04	0.24	0.713	0.522	0.0182
43	NN010 Hz	Harzburgite	0.192	0.05	0.24	0.756	0.512	0.0128
44	NN011 Hz	Harzburgite	0.150	0.03	0.30	0.649	0.547	0.0148

Note; The samples of IM013 (Lugu i Batres) and IM014 (Ahu i Vetem) are relatively higher in Cr# than the other place's one.

Apx. 2-1-3 Cr#-Fo diagram of the Shebenik area with olivine-spinel mantle array by Arai (1994)



- + Harzburgite of massive suite from the Shebenik massif
- Dunite of massive suite from the Shebenik massif
- ◆ Chromitite of massive suite from the Shebenik massif
- × Harzburgite of layering suite from the Shebenik massif
- Dunite of layering suite from the Shebenik massif
- ▲ Harzburgite from the Vallamare and the Voskopoja massives

OSMA : olivine-spinel mantle array of Arai(1987; 1994)

(\*) compositional range for Bushveld complex (Jackson, 1969;

Cameron, 1978; Raedeke and McCallum, 1984)

### **Appendix 2-2-1 Terrain Correction**

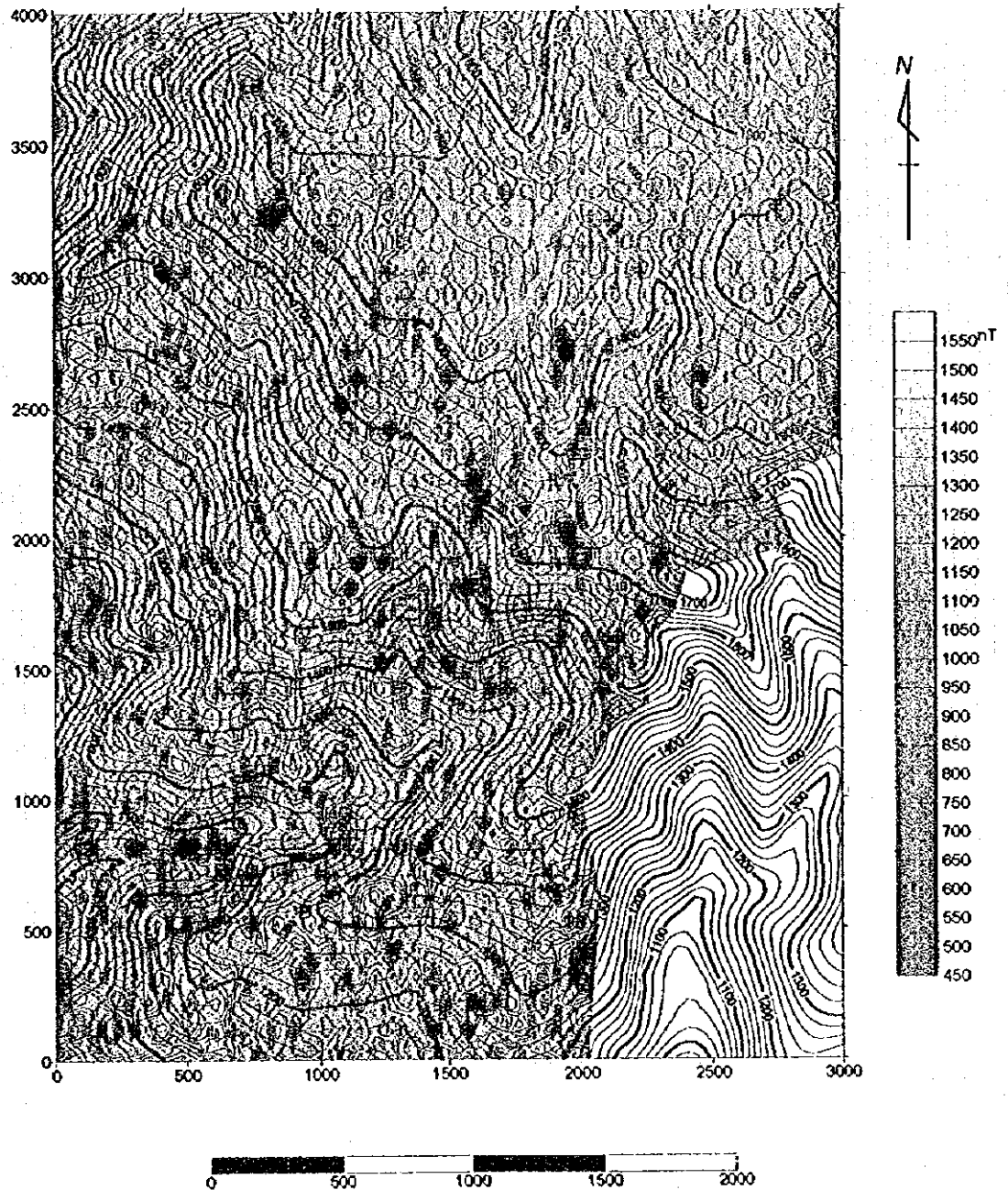
Terrain correction was implemented according to the following procedure:

- 1) Reduction of total magnetic intensity to the pole was performed before terrain correction.  
(Apx.2-2-1(1) Reduction to the pole map before correction)
- 2) Computing a theoretical reduction to the pole map assigning a magnetic susceptibility to the terrain  
(Apx.2-2-1(2) Reduction to the pole map by terrain model)
- 3) Obtaining the magnetic susceptibility distribution by correlation of 1) and 2) above  
(Apx.2-2-1(3) Magnetic susceptibility map)
- 4) Computing total magnetic intensity after assigning the terrain the magnetic susceptibilities of 3) above  
(Apx.2-2-1(4) Total magnetic intensity map computed by susceptibilities)
- 5) Subtracting the computed total magnetic intensity of 4) above from the original total magnetic intensity of 1) above to map the total magnetic intensity after terrain correction  
(Fig.2-2-5 in section 2-2-3)

It should be noted that the lowest elevation of the area was taken as the base of the terrain model and that a magnetic susceptibility of  $1 \times 10^{-3}$  CGS was assigned.

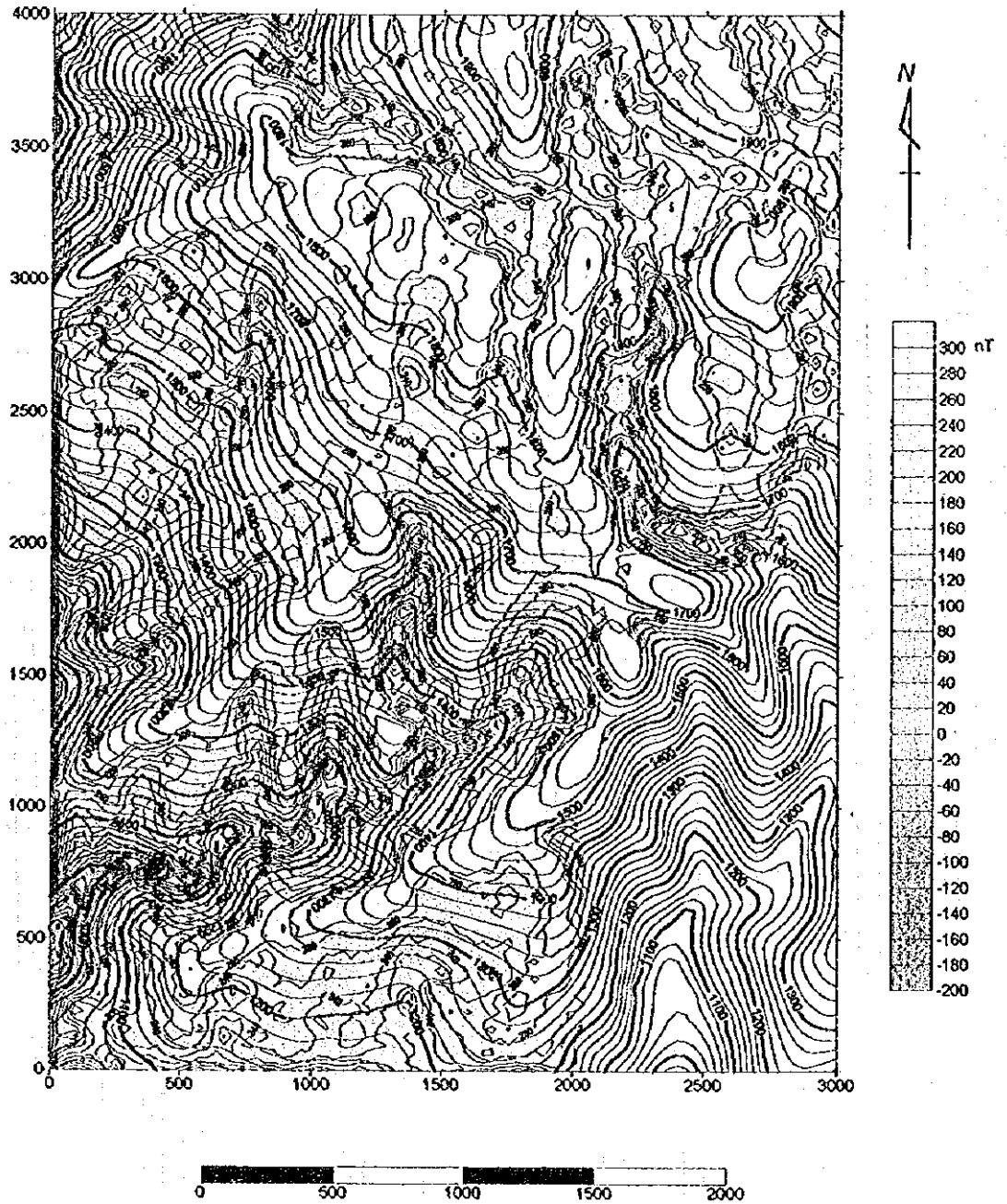


Apx. 2-2-1 (1) Reduction to the pole map before correction, Central Shebenik area





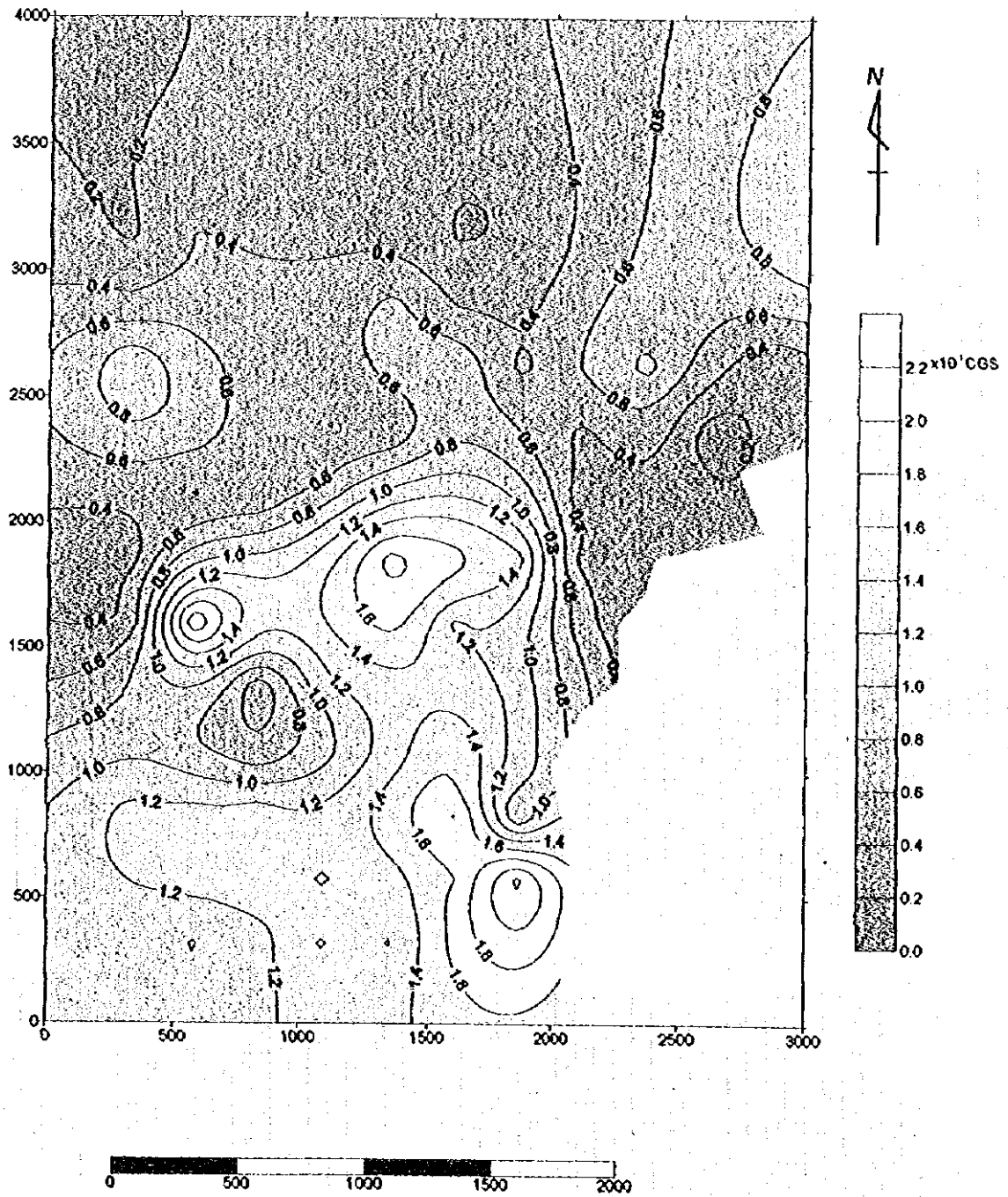
Apx. 2-2-1 (2) Reduction to the pole map by terrain model, Central Shebenik area





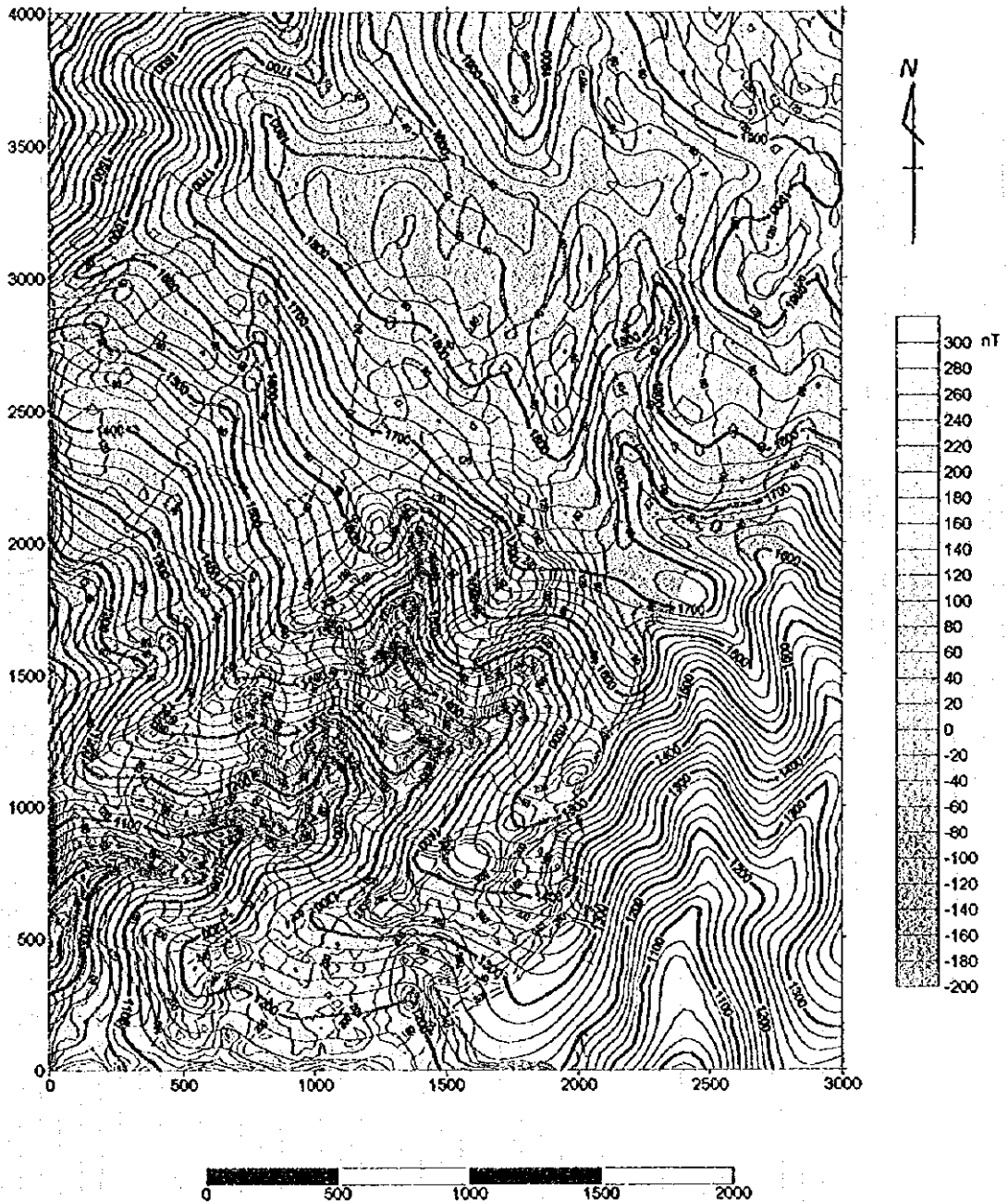


Apx. 2-2-1 (3) Magnetic susceptibility map, Central Shebenik area





Apx. 2-2-1 (4) Total magnetic intensity map computed with susceptibilities,  
Central Shebenik area







Apx. 2-3-1 (1) Geological logging of MJAS-1, Bregu i Pishes area

INCLINATION : -43°

MJAS-1

AREA : BREGU I PISHES BEARING : S60°W (240°)

ELEVATION : 1,141.32m FINAL DEPTH : 80.00m

DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CrCb (%)	SAMPLE No.	ROCK PROPERTY				
SCALR (m)	COLUMN	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CrCb (%)	SAMPLE No.	ROCK PROPERTY		
1:200								Angle of dip (°)	Core Rec (%)	Core Rec (%)
5	V V V	0.00 - 4.00:	Non Core							0
	V V V	4.00 - 19.43:	Harzburgite: serpentinized, dark green, P<30%, with foliation of 75-80 degree of core angle, with thin dumites.							0
	V V V	5.70 - 5.80:	Dunitic: brown.							0
	V V V	8.00 - 8.10:	Dunitic: brown.							80
	V V V	8.50 - 9.50:	fault zone, friable.							0
10	V V V	10.20 - 10.40:	Dunitic: brown, poor in Cr-spinel.							0
	V V V	11.30 - 11.45:	sheared zone in Harzburgite.							62
	V V V	13.60 - 13.75:	Dunitic: brown, gradual contact with harzburgite.							56
	V V V	14.50 - 14.60:	Dunitic: brown, gradual contact with harzburgite.							100
15	V V V	15.10 - 15.20:	Dunitic: brown, gradual contact with harzburgite.							50
	V V V	15.40 - 16.10:	Fault zone, friable.							80
	V V V	17.50 - 18.00:	brecciated zone with blocks of harzburgite.							20
	V V V	18.85 - 19.43:	fault zone, friable, with blocks of harzburgite.							30
20	V V V	19.43 - 22.00:	Harzburgite: serpentinized, dark green, P<35-40%, hard, with thin dumites.							55
	V V V	22.85 - 23.00:	Dunitic: brown, medium hard.							30
	V V V	23.00 - 30.30:	Harzburgite: serpentinized, dark green, partly brecciated, P<20-25%, with thin dumites.							100
25	V V V	26.10 - 26.60:	brecciated							25.30
	V V V	26.60 - 26.80:	Dunitic: dark greenish gray, gradual contact with Hz.							1-R-5
	V V V	30.40 - 30.80:	fault zone, friable.							30
30	V V V	30.80 - 41.65:	Harzburgite: dark green, compact, hard, with thin dumites							30
	V V V	34.10 - 35.00:	strongly brecciated.							100
	V V V	35.18 - 36.15:	strongly brecciated.							100
	V V V	37.00 - 38.10:	fault zone?, friable, with blocks of dunitic and harzburgite.							30
	V V V	38.80 - 39.00:	Dunitic: brown.							40
	V V V	39.90 - 40.00, 40.25-40.30:	Dunitic: gradual contact with Hz.							30
	V V V	41.65 - 49.00:	Dunitic with chromitite accompanied with harzburgite: dunitic is relatively thick.							30
	V V	41.65 - 41.70:	Dunitic envelope of chromitite (upper), brown.							41.70-42.10
	V V V	41.70 - 42.73:	Chromitite: high grade disseminated ore, width = 1.03 cm, about 35% Cr <sub>2</sub> O <sub>3</sub> , 42.10-42.30 is richer than others.							1-C-1
	V V V	42.73 - 43.70:	Dunitic envelope of chromitite (lower), brown.							42.10-42.30
	V V V	43.70 - 43.80:	brecciated zone.							1-C-2
	V V V	44.10 - 44.90:	fault zone with friable material mainly of dunitic.							30
	V V V	45.30 - 46.00:	fault zone with friable material mainly of dunitic.							1-R-3
	V V V	46.00 - 46.60:	Dunitic: brown.							38.90
	V V V	46.65 - 46.95:	fault zone with friable material mainly of dunitic.							36.70
	V V V	46.95 - 47.00:	Dunitic: brown.							24.40
	V V V	47.00 - 49.00:	fault zone with friable material mainly of dunitic.							32.40
45	V V V	49.00 - 80.00:	Harzburgite: dark green, compact, P<30-35%, with thin dumites, frequently broken into small fragments.							1-R-2
	V V V	49.20 - 49.30:	brecciated zone.							0
	V V V	50.80 - 51.11:	fault zone, brecciated at lower part.							0
	V V V	55.70 - 56.70:	Dunitic: brown, medium hard.							0
	V V V	57.00 - 58.30:	fault zone, brecciated at bottom.							0
	V V V	59.20 - 59.70:	fault zone, friable.							0
	V V V	59.70 - 59.80:	fault zone.							0
	V V V	59.80 - 60.20:	Dunitic: brown.							0
	V V V	60.70 - 61.10:	brecciated zone, green, core angle of contact 20 degree.							0
	V V V	62.30 - 62.50:	Dunitic: brown, core angle of contact: 0 degree.							0
	V V V	63.00 - 63.50:	Dunitic: brown.							0
	V V V	65.50 - 66.40:	fault zone, green, friable, brecciated.							0
	V V V	68.00 - 68.50:	brecciated zone, green, friable, core angle of contact 20 degree.							0
70	V V V	68.50 - 68.60:	Dunitic: brown.							0



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 role of technology in enhancing data management and analysis. It explores how modern software solutions and digital tools can streamline processes, reduce errors, and provide deeper insights into complex datasets. The text highlights the benefits of automation and the integration of artificial intelligence in data processing, which can significantly improve efficiency and decision-making capabilities.

3. The third part of the document addresses the challenges associated with data security and privacy. It discusses the risks of data breaches, unauthorized access, and the potential consequences of losing sensitive information. The text provides guidance on implementing robust security protocols, such as encryption, access controls, and regular audits, to protect data integrity and ensure compliance with relevant regulations and standards.

4. The fourth part of the document discusses the importance of data quality and accuracy. It notes that poor quality data can lead to incorrect conclusions and ineffective decision-making. The text outlines strategies for ensuring data quality, including data validation, cleaning, and regular monitoring. It also emphasizes the need for clear data governance policies and the involvement of stakeholders in the data management process.

5. The fifth part of the document discusses the role of data in driving innovation and growth. It highlights how data-driven insights can identify new market opportunities, optimize operations, and improve customer experiences. The text encourages organizations to embrace a data-driven culture and invest in the necessary infrastructure and talent to fully leverage the power of data in their strategic initiatives.

6. The sixth part of the document discusses the ethical implications of data collection and analysis. It addresses concerns about data privacy, consent, and the potential for bias and discrimination. The text emphasizes the need for transparency in data practices and the importance of establishing clear ethical guidelines and oversight mechanisms to ensure that data is used responsibly and for the benefit of society.

7. The seventh part of the document discusses the future of data management and analysis. It explores emerging trends such as big data, cloud computing, and the Internet of Things (IoT), and how these technologies will continue to shape the data landscape. The text also discusses the importance of ongoing education and training to keep professionals up-to-date on the latest developments in the field.

8. The eighth part of the document discusses the role of data in public policy and social issues. It highlights how data can be used to identify social inequalities, monitor public health, and evaluate the effectiveness of government programs. The text encourages the use of data to inform policy decisions and promote social progress, while also addressing the challenges of data access and sharing in the public sector.

9. The ninth part of the document discusses the importance of data literacy and skills development. It notes that as data becomes increasingly central to many aspects of life, it is crucial for individuals to have the skills to understand and work with data. The text discusses the need for educational programs and training opportunities to equip people with the necessary data literacy skills for the modern workforce.

10. The tenth part of the document discusses the role of data in the environment and sustainability. It highlights how data can be used to monitor environmental trends, assess the impact of human activities, and develop strategies for sustainable development. The text encourages the use of data to support environmental conservation efforts and the transition to a greener, more sustainable future.



GEOLOGIC LOG ( 2 )

MIAS-1

INCLINATION : -43°  
 AREA : BREGUIFISHES BEARING : S60°W (240°) ELEVATION : 1,141.32m FINAL DEPTH : 80.00m

SCALE (m)	COLUMN	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CrO <sub>2</sub> (%)	SAMPLE No.	Angle of Dip (°)	RQD (%)	Core Rec (%)
70	~	70.40 - 70.50;	frable zone, maybe fault.						14	100
	~	71.30 - 72.60;	frable zone, maybe fault.						0	100
	~	74.50 - 75.32;	frable zone, maybe fault.						29	100
	~	75.32 - 75.42;	Dunite; brown.						87	100
	~	76.25 - 76.45;	brecciated zone.						14	100
	~	76.45 - 76.55;	Dunite; brown.						42	100
	~	76.55 - 80.00;	frable zone, green, brecciated, may be fault.						30	37
	~	80.00							0	38
	~								0	28

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 clear communication and collaboration among all stakeholders involved in the process. It highlights that effective communication is key to ensuring that everyone is on the same page and that any issues or concerns are addressed promptly. The document suggests that regular meetings and open lines of communication can help prevent misunderstandings and foster a more productive working environment.

3. The third part of the document addresses the need for a strong internal control system. It explains that a well-designed control system can help identify and prevent errors, fraud, and other risks before they become significant problems. The text provides several examples of control measures, such as segregation of duties, approval processes, and regular audits, and stresses the importance of monitoring and evaluating the effectiveness of these controls over time.

4. The final section discusses the importance of staying up-to-date on industry trends and regulations. It notes that the business environment is constantly evolving, and organizations must be proactive in monitoring changes that could impact their operations. The document suggests that staying informed through industry publications, conferences, and professional networks can help organizations anticipate challenges and seize opportunities for growth.



MJAS-2

App. 2-3-1 (2) Geological logging of MJAS-2, Bregu i Fishes area

INCLINATION : -45°

AREA : BREGU I FISHERS BEARING : S60° W (240°)

ELEVATION : 1.141.46m FINAL DEPTH : 80.00m

DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CrO <sub>2</sub> (%)	SAMPLE No.	ROCK PROPERTY
SCALP (m)	COLUMN					CrO <sub>2</sub> Rec (%)
0.00 - 10.50	V V V	Hardburgite with dumite; weathered to brown, serpenitized, medium hard, Pk30- 35% and max. 4 mm in size, core angle of foliation: 80 - 90 degree.				0
0.50 - 1.00	V V V	frable materials of dumite; brown, fault zone ?				26
1.00 - 1.80	V V V	Dumite; weathered to brown, medium hard, poor in Cr- spinel, gradual contact with hardburgite.				18
3.50 - 4.50	V V V	fault zone, friable, lumps are mainly of hardburgite.				52
5.40 - 5.60	V V V	Dumite; brown.				22
5.60 - 5.80	V V V	frable material of dumite; brown, fault zone.				87
5.80 - 9.20	V V V	Dumite; brown to dark brown.				17
8.00 - 8.60	V V V	frable materials of dumite; fault zone				26
10.30 - 10.50	V V V	frable materials of hardburgite; fault zone.				28
10.50 - 22.50	V V V	Hardburgite; serpenitized, dark greenish gray, medium hard, Pk25 - 50% core angle of foliation: 70 - 90 degree.				78
13.90 - 14.00	V V V	Dumite; brown.				82
22.50 - 40.42	V V V	Hardburgite; serpenitized, dark green, medium hard, Pk30- 35% and max. 4 mm in size, with thin dumite, broken into small blocks.				100
24.30 - 24.50	V V V					94
25.60 - 27.90	V V V	brecciated zone, friable.				100
28.35 - 29.62	V V V	brecciated zone, friable.				89
31.30 - 32.85	V V V	brown in color.				85
32.85 - 33.10	V V V	Dumite, brown, very rare in Cr-spinel grains.				85
33.40 - 33.70	V V V	Dumite, brown, core angle of contact: 90 degree.				88
34.10 - 34.40	V V V	Dumite, brown.				100
35.50 - 35.60	V V V	brecciated dumite; green, core angle of contact: 20 degree.				100
36.37 - 38.10	V V V	Dumite; brown to dark green, partly brecciated.				86
38.10 - 40.42	V V V	Hardburgite with intercalation of thin dumite (1 - 2 cm in thickness) with core angle of 90 degree.				82
40.42 - 80.00	V V V	Hardburgite; dark greenish gray partly brown, medium hard, core angle of foliation: 80 - 90 degree, with very thin dumite bands of 0.5 - 2 cm in thickness parallel to foliation.				70
43.90 - 44.20	V V V	broken into small blocks.				72
45.00 - 46.00	V V V	brownish green, hard, Pk35 - 40% and max. 5mm in size.				100
52.40 - 54.60	V V V	brecciated zone, green, friable.				78
55.30 - 55.80	V V V	brecciated zone, green.				100
57.30 - 57.50	V V V	brecciated zone, brown, friable.				65
58.10 - 58.50	V V V	Dumite, brown, compact, core angle of contact: 0 degree.				100
58.80 - 59.00	V V V	Dumite envelope of following chromite, brown.				46
59.00 - 59.25	V V V	Chromite; dense disseminated ore, olivine is green in color.				100
59.25 - 60.05	V V V	Dumite, brown, rare in Cr-spinel, medium hard.				40
60.05 - 60.90	V V V	Chromite; black, massive, medium hard, size of Cr-spinel is up to 3 mm, with green olivine patches, lower boundary is cut by fault to contact direct with hardburgite without dumite envelope.				100
60.90 - 61.80	V V V	brecciated hardburgite.				100
61.80 - 62.30	V V V	frable zone of Hz and dumite, brown, may be fault.				100
62.30 - 63.00	V V V	Dumite, brown.				100
63.00 - 63.40	V V V	brecciated zone of friable material, brown.				100
64.40 - 65.40	V V V	Hardburgite with dumite intercalation between 65.2 - 65.4 m, brecciated zone, brown.				100
65.40 - 65.80	V V V	brecciated zone, brown.				100
65.80 - 67.10	V V V	Hardburgite with dumite intercalation same as 38.1 - 40.42 m, brecciated zone, green.				100
67.10 - 68.61	V V V	brecciated zone, green, soft, with blocks of hardburgite.				100
69.30 - 73.20	V V V	brecciated zone, green, soft, with blocks of hardburgite.				100
80.00 - 89.25	V V V	Chromite; dense disseminated ore, olivine is green in color, Chromite; black, massive, medium hard, size of Cr-spinel is up to 3 mm, with green olivine patches, lower boundary is cut by fault to contact direct with hardburgite without dumite envelope.				100
89.00 - 89.25	V V V					38.60
89.25 - 89.80	V V V					45.70
89.80 - 90.00	V V V					60.05-60.90
90.00 - 99.25	V V V					2-R-3
99.25 - 100.00	V V V					2-R-4
100.00 - 100.00	V V V					60.05-60.90
100.00 - 100.00	V V V					2-C-2
100.00 - 100.00	V V V					66.40
100.00 - 100.00	V V V					2-R-5

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 part of the document outlines the various methods and tools used for data collection and analysis. It mentions the use of surveys, interviews, and focus groups to gather qualitative data, as well as the application of statistical software and data visualization techniques to analyze quantitative data. The text highlights the importance of ensuring the reliability and validity of the data collected, and the need for careful interpretation of the results.

3. The third part of the document discusses the challenges and limitations of data analysis. It notes that data can be incomplete, biased, or difficult to interpret, and that there may be significant variability in the results. The text suggests that researchers should be aware of these limitations and take steps to minimize their impact, such as using multiple data sources and conducting sensitivity analyses.

4. The fourth part of the document discusses the importance of communication and reporting. It emphasizes that the results of the analysis should be presented in a clear and concise manner, using appropriate visual aids and language. The text notes that effective communication is essential for ensuring that the findings are understood and acted upon by the relevant stakeholders.

5. The fifth part of the document discusses the importance of ethical considerations in data analysis. It notes that researchers should be aware of the potential for bias and discrimination, and should take steps to ensure that the data is collected and analyzed in a fair and equitable manner. The text also discusses the importance of protecting the privacy and confidentiality of the data, and the need for informed consent from the participants.

6. The sixth part of the document discusses the importance of ongoing evaluation and improvement. It notes that data analysis is an iterative process, and that researchers should regularly evaluate the effectiveness of their methods and make adjustments as needed. The text also discusses the importance of sharing the results of the analysis with the relevant stakeholders, and the need for ongoing communication and collaboration.

7. The seventh part of the document discusses the importance of data security and protection. It notes that data can be sensitive and valuable, and that it is essential to take steps to protect it from unauthorized access and use. The text discusses various security measures, such as encryption, access controls, and secure storage, and the need for regular security audits and updates.

8. The eighth part of the document discusses the importance of data governance and management. It notes that data is a valuable asset, and that it is essential to have clear policies and procedures in place for its collection, storage, and use. The text discusses various governance frameworks, such as the GDPR and the CCPA, and the need for ongoing monitoring and reporting.

9. The ninth part of the document discusses the importance of data literacy and skills. It notes that as the volume and complexity of data continue to increase, it is essential for individuals and organizations to have the skills and knowledge to effectively analyze and interpret the data. The text discusses various training and education programs, and the need for ongoing learning and development.

10. The tenth part of the document discusses the importance of data-driven decision-making. It notes that data can provide valuable insights and information that can be used to inform decision-making and improve performance. The text discusses various data-driven approaches, such as predictive analytics and data mining, and the need for a data-driven culture and mindset.

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 significant legal and financial consequences for the organization.

2. The second section focuses on the role of internal controls in preventing fraud and errors. It outlines various control mechanisms, such as segregation of duties, authorization procedures, and regular audits, which are critical for ensuring the integrity of the organization's operations. The document stresses that a robust internal control system is not only a defensive measure but also a key component of an organization's overall risk management strategy.

3. The third part of the document addresses the challenges of data security and information protection. In an era of increasing cyber threats, it is imperative for organizations to implement strong security protocols, including encryption, access controls, and regular security updates. The text highlights that protecting sensitive data is not only a legal obligation but also a business imperative to maintain customer trust and competitive advantage.

4. The final section discusses the importance of continuous improvement and staying updated with the latest industry trends and regulations. It encourages organizations to foster a culture of learning and innovation, where employees are encouraged to identify areas for improvement and propose effective solutions. The document concludes by stating that adaptability and a commitment to excellence are essential for long-term success in a rapidly changing business environment.

GEOLOGIC LOG ( 2 )

MJAS-2

AREA : BREGGUPISHES INCLINATION : -45° ELEVATION : 1,141.46m FINAL DEPTH : 80.00m

DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CoCo (%)	SAMPLE No.	ROCK PROPERTY		
COLUMN						Angle of Fiss. (°)	ROD	Core Rec
SCALE (m)						(%)	(%)	(%)
70						25	0	100
						0	20	100
						20	50	100
						50	15	100
						100	10	100
						0	0	100
						0	0	100
						100	0	100
						0	0	100
						100	35	100
75	74.10 - 75.50: brecciated zone in harzburgite, green.							
	75.80 - 75.90: ditto.							
	75.81 - 76.90: Dunite, brown, very rare in Cr-spinel.							
	76.30 - 77.75: 77.90 - 78.60, 79.20 - 80.00: brecciated zone in harzburgite, green.							
80	80.00							





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 and improve the efficiency of data collection and storage. The document suggests that organizations should invest in reliable technology and ensure that their systems are secure and backed up regularly to prevent data loss.

3. The third part of the document addresses the challenges of data management and retention. It discusses the need to establish clear policies regarding how long records should be kept and how they should be organized and accessed. The text also touches upon the importance of data privacy and security, especially in light of increasing regulations and public concern over data breaches.

4. The final section provides practical advice for implementing a robust record-keeping system. It recommends conducting regular audits to ensure the accuracy and completeness of records, as well as providing training for staff on proper record-keeping procedures. The document concludes by stating that a well-maintained record-keeping system is not only a legal requirement but also a valuable asset for any organization.

# MJAS-3

## Apx. 2-3-1 (3) Geological logging of MJAS-3, Bregu i Fishes area

AREA : BREGU I FISHES BEARING : S60°W (240°)

ELEVATION : 1,135.48m FINAL DEPTH : 130.86m

DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CrO <sub>2</sub> (%)	SAMPLE No.	ROCK PROPERTY		
SCALE (m)	COLUMN	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CrO <sub>2</sub> (%)	Angle of Fiss. (°)	Roc (%)
0.00 - 0.80:	VVV	0.00 - 0.80:	Surface soil, brown, very soft.			0	100	
0.80 - 1.30:	VVV	0.80 - 1.30:	Strongly weathered ultrabasic rock like soil, green.			0	100	
1.30 - 3.60:	VVV	1.30 - 3.60:	Weathered harzburgite, green, friable, with harzburgite block between 3.60 m and 4.50 m.			40	100	
3.60 - 10.95:	VVV	3.60 - 10.95:	Harzburgite, serpentinized, dark greenish gray, medium hard, Pt: approx. 30%, weakly weathered, with thin dunite.			55	100	
8.40 - 8.70:	VVV	8.40 - 8.70:	Dunite, brown, gradual contact with harzburgite, poor in Cr-spinel.			49	100	
10.95 - 16.60:	VVV	10.95 - 16.60:	Harzburgite, serpentinized, dark greenish gray, medium hard, Pt: 30-35%.			15	100	
16.50 - 16.80:	VVV	16.50 - 16.80:	brecciated zone, green.			80	100	
16.80 - 17.00:	VVV	16.80 - 17.00:	brecciated zone, green.			70	100	
18.80 - 19.00:	VVV	18.80 - 19.00:	brecciated zone of friable materials, green to red, core angle of contact 0 degree.			26	100	
20.70 - 21.40:	VVV	20.70 - 21.40:	fault zone?, friable, green to red.			100	100	
25.00 - 25.40:	VVV	25.00 - 25.40:	Dunite, brown, medium hard, poor in Cr-spinel.			100	100	
26.00 - 26.60:	VVV	26.00 - 26.60:	Ditto			100	100	
29.90 - 30.10:	VVV	29.90 - 30.10:	Dunite of two thin bands; brown, medium hard, core angle of contact: 60 degree.			13	90	
30.50 - 31.10:	VVV	30.50 - 31.10:	Dunite, brown, medium hard, with Cr-spinel grains up to 1 mm, gradual contact with harzburgite.			25	100	
31.10 - 33.00:	VVV	31.10 - 33.00:	Harzburgite, with core angle of foliation of 80-90 degree, olivine is brown in color.			18	100	
33.00 - 34.10:	VVV	33.00 - 34.10:	Harzburgite; broken into small blocks.			40	92	
35.00 - 35.10:	VVV	35.00 - 35.10:	Pyroxenite dikes, green, medium hard.			58	100	
36.40 - 37.00:	VVV	36.40 - 37.00:	brecciated zone; green, soft, core angle: 60 degree.			58	100	
37.00 - 37.30:	VVV	37.00 - 37.30:	Dunite, brown, intercalated with harzburgite.			46	100	
37.30 - 39.50:	VVV	37.30 - 39.50:	sheared in parallel with drilling axis.			40	100	
39.50 - 39.70:	VVV	39.50 - 39.70:	frable zone, green, core angle of contact with harzburgite: 0 degree			80	100	
39.70 - 42.40:	VVV	39.70 - 42.40:	Harzburgite; broken into small blocks.			24	100	
42.40 - 42.50:	VVV	42.40 - 42.50:	brecciated zone, friable, green.			85	100	
43.70 - 43.80:	VVV	43.70 - 43.80:	Dunite; brown, core angle of contact: 70 degree.			78	100	
46.10 - 46.40:	VVV	46.10 - 46.40:	brecciated zone, friable, green.			69	100	
46.40 - 46.90:	VVV	46.40 - 46.90:	Dunite, brown, poor in Cr-spinel.			100	100	
48.40 - 49.10:	VVV	48.40 - 49.10:	frable zone, may be fault zone.			47	100	
49.90 - 50.00:	VVV	49.90 - 50.00:	brecciated zone; green, friable.			35	100	
50.70 - 51.10:	VVV	50.70 - 51.10:	brecciated zone; green, friable, core angle of contact: 70 degree.			37	100	
51.10 - 51.70:	VVV	51.10 - 51.70:	Dunite in networks, brown.			0	100	
52.80 - 53.95:	VVV	52.80 - 53.95:	Dunite; brown, brecciated, poor in Cr-spinel.			48	100	
55.00 - 55.20:	VVV	55.00 - 55.20:	brecciated zone in harzburgite, dark green.			52	100	
55.50 - 55.70:	VVV	55.50 - 55.70:	Ditto			100	100	
58.35 - 58.85:	VVV	58.35 - 58.85:	Repetition of dunite and brecciated zone with core angle of contact: 50-90 degree, brecciated zones at 58.45-58.55, 58.65-58.75.			80	100	
60.00 - 61.00:	VVV	60.00 - 61.00:	Harzburgite; Pt: 35-40%, with thin pyroxenite dikes between 60.40 and 60.70 m.			88	100	
62.85 - 65.10:	VVV	62.85 - 65.10:	Harzburgite; broken into small blocks.			53	100	
65.10 - 65.20:	VVV	65.10 - 65.20:	Dunite; brown, poor in Cr-spinel.			0	75	
66.30 - 66.40:	VVV	66.30 - 66.40:	Ditto.			0	44	
67.50 - 67.60:	VVV	67.50 - 67.60:	Ditto.			28	88	
	VVV					0	42	
	VVV					0	45	
	VVV					40	41	





MIAS-3

GEOLOGIC LOG ( 2 )

AREA : BREGUI FISHES INCLINATION : -40° BEARING : S60°W (240°)

ELEVATION : 1,135.48m FINAL DEPTH : 130.86m

SCALE (m)	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CrCs (%)	SAMPLES No.	ROCK PROPERTY
1-200	(m)				(%)		Angle of NQD Rise (%)
70	VVV						15
	VVV						31
	VVV						0
	VVV						30
75	VVV	72.00 - 73.10: strongly brecciated and fractured zone rich in dunite and serpentinized harzburgite, low in core recovery.				74.00	0
	VVV	72.00 - 72.50: brecciated zone, green, friable.				3-R-4	0
	VVV	72.50 - 75.40: Serpentinized harzburgite blocks with dunite lump including Cr-spinel grains up to 2 mm in diameter.					0
	VVV	75.40 - 76.00: Harzburgite, serpentinized, brecciated.					17
	VVV	76.00 - 76.50: Harzburgite, serpentinized.					37
	VVV	76.50 - 79.10: brecciated zone, mainly of harzburgite, green, friable.					32
80	VVV	79.10 - 86.85: Harzburgite; strongly serpentinized, green to dark greenish gray, soft to medium hard, broken to small blocks and relatively low in core recovery.					52
	VVV	81.15 - 81.35: brecciated zone					35
	VVV	81.70 - 81.90: Dunite; brown, broken to small blocks, poor in Cr-spinel.					55
	VVV	83.20 - 83.90: Dunite; brown.					0
85	VVV	84.50 - 84.70: brecciated zone, green, friable.					38
	VVV	86.10 - 86.55: Ditto					0
	VVV	86.75 - 86.85: Dunite, brecciated, brown.					0
	VVV	86.85 - 93.10: strongly brecciated zone of fault; mainly of strongly serpentinized harzburgite and dunite, green.					0
90	VVV	88.85 - 89.15: brecciated zone rich in dunite, green, friable.					100
	VVV	89.15 - 89.50:					47
	VVV	89.50 - 91.80: brecciated zone rich in dunite, green, compact.					55
	VVV	91.80 - 91.90: brecciated zone with serpentine, brown to white.					1.0
	VVV	91.90 - 92.75: brecciated zone with limonite, brown to red.					94
	VVV	92.75 - 93.10: Harzburgite, serpentinized, transitional zone?					50
95	F V V	93.10 - 130.86: Harzburgite; fresh, gray to brownish yellow, hard.					24
	F V V						97
	F V V						54
	F V V						54
100	F V V						1.0
	F V V						94
	F V V						50
	F V V						24
105	F V V						97
	F V V						70
	F V V						100
	F V V						50
	F V V						96
	F V V						70
	F V V						100
	F V V						100
	F V V						97
	F V V						65
	F V V						34
110	F F F						100
	F F F						13
	F V V						50
	F V V						15
	F V V						90
	F V V						48
	F V V						95
	F V V						90
	F V V						98
	F V V						100
	F V V						50
	F V V						92
115	F V V						80
	F V V						100
	F V V						60
	F V V						92
	F V V						50
	F V V						90
	F V V						80
	F V V						100
	F V V						95
120	F V V						100
	F V V						100
	F V V						97
	F V V						85
	F V V						90
	F V V						94
125	F V V						24
	F V V						97
	F V V						64
	F V V						100
	F V V						99
	F V V						100
	F V V						100
	F V V						100
	F V V						100
130	F V V						100
	F V V						100

115.90  
3-R-5

130.86

122.80 - 123.00: friable materials mainly of serpentinized harzburgite, green to dark green.

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 such records should be accessible to the public and should be maintained in a secure and organized manner.

2. The second part of the document addresses the issue of data privacy and security. It highlights the need for robust security measures to protect sensitive information from unauthorized access, disclosure, or loss. The text suggests that organizations should implement strong encryption protocols and access controls to ensure that data remains confidential and secure throughout its lifecycle.

3. The third part of the document focuses on the importance of regular audits and reviews. It states that periodic audits are necessary to verify the accuracy and integrity of the records and to identify any potential areas of concern or non-compliance. The text recommends that these audits be conducted by independent parties to ensure objectivity and fairness.

4. The fourth part of the document discusses the role of technology in improving record-keeping and data management. It notes that the use of digital tools and systems can significantly enhance the efficiency and accuracy of these processes. The text suggests that organizations should invest in modern software solutions and training to ensure that their records are up-to-date and easily accessible.

5. The fifth part of the document concludes by emphasizing the overall importance of these practices for the success and integrity of any organization. It states that by adhering to these principles, organizations can ensure that their operations are transparent, secure, and compliant with relevant regulations and standards.

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.

2. The second part of the document addresses the challenges associated with data collection and analysis. It highlights that gathering accurate and timely data is often a complex task, especially when dealing with large-scale operations or multiple stakeholders. The text suggests that investing in robust data management systems and training personnel in data analysis techniques can significantly improve the quality and reliability of the information used for decision-making.

3. The third part of the document focuses on the role of technology in enhancing operational efficiency. It discusses how digital tools and automation can streamline processes, reduce errors, and improve communication. The text mentions that while technology offers many benefits, it is crucial to ensure that these tools are integrated seamlessly into existing workflows and that staff are adequately trained to use them.

4. The fourth part of the document discusses the importance of regular communication and reporting. It states that keeping all relevant parties informed about progress, challenges, and opportunities is vital for successful project management. The text suggests that establishing clear communication channels and regular reporting schedules can help prevent misunderstandings and ensure that everyone is working towards the same goals.

5. The fifth part of the document concludes by emphasizing the need for continuous improvement and learning. It notes that the environment is constantly changing, and organizations must be willing to adapt and learn from their experiences. The text suggests that conducting regular reviews and seeking feedback from stakeholders can help identify areas for improvement and implement effective changes.





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 staff is adequately trained to use these systems effectively.

3. The third part of the document addresses the challenges associated with data security and privacy. It stresses that as organizations collect and store vast amounts of sensitive information, they must implement robust security measures to protect against unauthorized access, data breaches, and cyber threats. This includes regular security audits, the use of encryption, and the implementation of strict access controls and policies.

4. The final section discusses the importance of regular reviews and audits of records. It states that periodic audits are necessary to verify the accuracy and completeness of the data, identify any discrepancies or anomalies, and ensure that the records remain up-to-date and relevant. The document also notes that audits can provide valuable insights into organizational performance and help identify areas for improvement.



MJAS4

GEOLOGIC LOG ( 2 )

INCLINATION : -45°  
 AREA : FUSHA E MADHE BEARING : N50°W (31.0°) ELEVATION : 1,119.44m FINAL DEPTH : 191.50m

DEPTH SCM (m)	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CcOs (%)	SAMPLE No.	ROCK PROPERTY Asstg ROD Fisk (%)	Core Rec (%)
70	70.00 - 70.10:	Dunitic; dark green, poor in Co-spinel.					100	100
70	72.20 - 72.85:	strongly weathered along crack, brown to yellowish brown, cores are broken into small blocks,					56	28
70	72.70 - 73.80:	Dunitic; brown, poor in Co-spinel, core angle of contact 60 degree.					50	100
75	75.00 - 75.76:	Dunitic; weathered, brown to yellowish brown, poor in Co-spinel, soft to medium hard,					68	100
80	76.76 - 78.80:	broken into small blocks, strongly weathered, yellowish brown, maybe fault zone.					0	100
80	81.00 - 82.00:	ditto.					10	80
85	85.00 - 86.23:	broken into small blocks, weathered to yellowish brown along cracks,					23	47
85	86.23 - 117.80:	Harzburgitic; serpentinized, dark green, open cracks are stained by iron oxides, with thin dunitic sparsely, core angle of foliation: 50 to 60 degree.					32	87
90	87.00 - 88.23:	broken into small blocks, weakly weathered.					40	100
90	88.23 - 88.53:	Dunitic; brown, to yellowish brown,					45	0
95	94.50 - 94.70:	Dunitic; dark brown,					80	0
95	96.60 - 96.90:	fault zone, friable, with blocks of harzburgite and dunitic,					28	92
95	97.80 - 97.90:	Dunitic; brown, broken into small blocks,					14	64
100	99.70 - 100.10:	broken into small blocks, weathered, yellowish brown,					100	100
100	100.10 - 101.00:	Dunitic; weathered, brown to yellowish brown, with Co-spinel grains,					100	100
105	101.50 - 102.03:	broken into small blocks.					77	90
105	102.45 - 103.40:	weathered, brown, broken into small blocks					75	100
105	103.40 - 104.60:	Dunitic; brown, weathered, broken into small blocks, maybe faulted.					40	87
105	104.50 - 105.80:	Dunitic, ditto.					33	95
110	108.00 - 108.20:	fault zone, very friable, weathered,					68	100
110	108.80 - 109.00:	Dunitic, dark brown, medium hard,					20	65
115	111.80 - 112.90:	broken into small blocks, partly stained by iron oxides, maybe fault zone.					50	100
115	112.90 - 121.80:	fault zone partly brecciated; strongly weathered, reddish brown to yellowish brown, partly friable, blocks are mainly of harzburgite					35	88
120	117.80 - 118.80:	broken into small blocks, with brecciated zone of friable materials at the interval of 118.24 to 118.40 m,					12	100
120	118.80 - 119.00:	brecciated zone, friable, weathered strongly, reddish brown,					15	100
125	119.00 - 119.10:	Dunitic; weathered to light brown, with Co-spinel grains,					29	100
125	119.20 - 119.50:	ditto.					0	100
125	119.50 - 119.90:	broken harzburgite into small blocks.					35	100
125	119.90 - 121.10:	brecciated zone; weathered, reddish brown, friable, with blocks of harzburgite.					70	92
125	121.10 - 121.20:	Dunitic; strongly weathered, yellowish brown,					65	90
125	121.20 - 121.80:	brecciated zone, weathered, reddish brown, friable, with blocks of harzburgite.					10	100
130	121.80 - 130.00:	Harzburgitic; serpentinized, dark green, with thin dunitic, P <sub>2</sub> O <sub>5</sub> 3.28%,					35	88
130	123.20 - 123.40:	faulted zone, friable, weathered, brown, with blocks of dark green colored harzburgite,					18	100
135	123.30 - 130.46:	strongly fragmented fault zone, weathered, reddish brown, friable,					75	100
135	131.10 - 131.20:	weathered to reddish brown,					18	98
135	133.00 - 135.00:	brecciated zone, partly friable, some cracks are filled with calcite veins,					55	0
135	135.00 - 135.20:	friable; partly oxidized,					50	100
135	135.20 - 135.53:	Dunitic, dark brown,					100	57
135	137.80 - 137.95:	brecciated zone, green, core angle of contact 60 degree					88	25
140	139.10 - 139.15:	brecciated zone, green, core angle of contact 90 - 90 degree.					25	90



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 operations. This section also highlights the role of internal controls in preventing fraud and errors.

2. The second part of the document focuses on the implementation of robust risk management strategies. It outlines various risk assessment techniques and provides guidance on how to identify, measure, and mitigate potential risks. The text stresses the need for a proactive approach to risk management to protect the organization's assets and reputation.

3. The third part of the document addresses the importance of effective communication and reporting. It discusses the need for clear and concise communication channels and the role of regular reporting in keeping stakeholders informed. This section also touches upon the importance of maintaining accurate financial statements and providing timely updates to investors and other interested parties.

4. The fourth 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 operations. This section also highlights the role of internal controls in preventing fraud and errors.

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10. The tenth 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 operations. This section also highlights the role of internal controls in preventing fraud and errors.



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 over time.

2. The second section focuses on the role of technology in streamlining operations and improving efficiency. It highlights how digital tools and software solutions can automate repetitive tasks, reduce human error, and provide real-time insights into various aspects of the business. The author suggests that investing in modern technology is not just a luxury but a necessity for staying competitive in today's fast-paced market.

3. The third part of the document addresses the challenges of scaling a business and the need for strategic planning. It discusses how growth can strain resources and infrastructure, and therefore, careful planning is required to manage expansion effectively. The text advises businesses to set clear goals, allocate resources wisely, and regularly reassess their strategies to adapt to changing market conditions.

4. The final section discusses the importance of building a strong team and fostering a positive work culture. It argues that human capital is one of the most valuable assets a company has, and investing in employee development, training, and well-being can lead to higher productivity and loyalty. The author encourages leaders to create an environment where team members feel valued and motivated to contribute their best work.

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 potential legal consequences.

2. The second section focuses on the role of internal controls in preventing fraud and ensuring the integrity of financial data. It highlights that a robust system of internal controls, including segregation of duties and regular reconciliations, is crucial for identifying and mitigating risks. The document stresses that these controls should be tailored to the specific needs and risks of the organization.

3. The third part of the document addresses the challenges of data security and privacy in the digital age. It discusses the increasing reliance on technology and the associated risks of data breaches and unauthorized access. The text provides guidance on implementing strong security measures, such as encryption and access controls, to protect sensitive information and maintain compliance with relevant regulations.

4. The final section discusses the importance of ongoing monitoring and review of financial and operational performance. It notes that regular audits and reviews are necessary to identify areas for improvement and ensure that the organization remains on track with its strategic goals. The document concludes by emphasizing the need for a culture of continuous improvement and transparency throughout the organization.



## MJAS-6

## Apex 2-3-1 (5) Geological logging of MJAS-6, Gjortuoke area

AREA : GJORTUOKE INCLINATION : -60°  
BEARING : S70°W (250°)

ELEVATION : 1,904.85m FINAL DEPTH : 170.10m

SCALE (m)	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CaOx (%)	SAMPLE No.	ROCK PROPERTY
							Age of RQD Fract. (%) (%) (%)
5	0.00 - 2.04	Surface soil; brown, very soft, with blocks of Hz.					0 100 0 100
	3.04 - 22.70	Harzburgite; greenish gray, medium hard. Pz: approximately 35%, weathered up to the depth of 7.10 m.					0 100 18 100
	3.20 - 3.26	Dunitic; brown, serpentinized.					29 100
	4.90 - 5.10	brecciated zone; composed mainly of friable materials of harzburgite and dunite, brown to reddish brown.					77 100
	6.10 - 6.65	Dunitic; dark brown, cut by thin networks veinlets of serpentine, broken easily to small blocks.					100 100
	6.85 - 7.10	fault zone, composed mainly of friable materials.					83 100
	7.10 - 11.25	Compact harzburgite, green, serpentinized but olivine is remained in some parts					46 100 59 100 90 100 100 100 100 100
	15.40 - 16.90	frable zone, with blocks of harzburgite and dunite, may be fault, green to reddish brown					44 100
	16.85 - 17.90	frable materials mainly of harzburgite, green to reddish brown, partly brecciated.					0 100
	18.70 - 19.20	fault zone; brecciated and friable, green.					56 100
	19.20 - 19.70	Harzburgite; broken into small blocks.					0 100
	20.40 - 20.60	Ditto.					74 100
	20.60 - 20.90	Dunitic; serpentinized, brown, with a small amount of Cr-spinel, gradual contact with harzburgite with core angle of 90 degree.					70 100
	21.70 - 21.75	fault zone.					84 100
	22.50 - 22.70	fault zone.					46 100
	22.70 - 37.20	Harzburgite; greenish gray, medium hard. Pz: approx. 35%, accompanied with many dunites, various thickness.					67 100 67 100
	23.15 - 23.50	Dunitic; serpentinized, brown.					59 100
	24.05 - 24.70	Dunitic, brown to greenish gray, compact, medium hard, with Cr-spinel.					72 95
	24.70 - 25.05	brecciated zone; with blocks mainly of harzburgite.					51 100
	25.05 - 26.85	Dunitic; fresh, gray, compact, medium hard, with a small amount of Cr-spinel grains.					33 100
	27.10 - 28.60	Ditto					60 100
	31.90 - 32.10	brecciated zone, green, friable.					64 100
	32.90 - 33.00	ditto.					67 100
	33.20 - 33.60	Dunitic; brown, medium hard, gradual contact with harzburgite, with Cr-spinel.					22 100
	33.70 - 35.10	brecciated zone, green to reddish brown.					64 100
	36.20 - 36.30	Dunitic.					84 100
	36.30 - 36.40	Dunitic.					100 100
	36.40 - 36.70	brecciated zone; green to reddish brown.					30 97
	36.80 - 37.20	Dunitic.					0 100
	37.20 - 54.70	Harzburgite; weakly serpentinized, greenish gray, medium hard. Pz: approx. 20 to 35%.					33 100 30 100
	37.20 - 40.40	Harzburgite with foliation of 80 - 90 degree of core angle.					0 88
	44.50 - 44.60	fault zone, brecciated, friable, green to reddish brown.					29 100
	45.20 - 45.30	ditto					0 95
	45.40 - 45.60	ditto					0 92
	46.10 - 46.30	ditto					33 96
	47.50 - 47.60	ditto					69 100
	47.60 - 50.50	Harzburgite, compact.					72 100
	50.50 - 50.70	Dunitic; brown, gradual contact with harzburgite.					59 100
	50.70 - 50.80	brecciated zone, green, friable.					73 100
	51.20 - 51.30	Dunitic; brown, gradual contact with harzburgite.					100 100
	52.20 - 53.00	Fissures are filled with serpentine minerals stained by iron oxides, core angle of fissures: 30 & 60 degree.					100 100
	54.70 - 82.70	Harzburgite; weakly serpentinized in part, pale greenish gray, transitional zone between serpentinized and fresh harzburgites.					100 100
	55.50 - 55.70	Dunitic; greenish gray, gradual contact with harzburgite, with a small amount of Cr-spinel.					100 100
	58.30 - 58.60	brecciated zone, green, core angle of contact: 60 degree.					84 100
	61.40 - 63.30	fragmented cores of small blocks of harzburgite.					87 100
	63.70 - 64.40	brecciated zone, green, compact					59 100
	66.00 - 66.30	Dunitic; greenish gray.					49 100
	66.80 - 67.20	ditto.					12 100
	69.70 - 70.50	Dunitic; serpentinized, brown, gradual contact with harzburgite.					60 68
							77 100
							100 100
							100 100
							100 100
							94 100
							100 100

6-R-1  
-34.50  
-35.85  
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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 organizations should implement robust internal controls and audit trails to ensure the integrity of their data.

2. The second section addresses the challenges associated with data management in a rapidly evolving digital landscape. It highlights the need for organizations to invest in scalable and secure data storage solutions. Additionally, it discusses the importance of data governance, including the establishment of clear policies and procedures for data collection, storage, and sharing. The text also touches upon the risks of data breaches and the need for comprehensive cybersecurity measures.

3. The third part of the document focuses on the role of technology in enhancing operational efficiency and productivity. It explores various digital tools and platforms that can streamline workflows and reduce manual errors. The text suggests that organizations should regularly evaluate their technology stack to ensure it remains up-to-date and aligned with their business objectives. It also mentions the importance of providing adequate training and support for employees to maximize their utilization of these technologies.

4. The final section discusses the importance of fostering a culture of innovation and continuous improvement. It encourages organizations to embrace change and explore new ways of doing things. The text suggests that leadership should play a key role in promoting a growth mindset and encouraging employees to take initiative and experiment with new ideas. It also mentions the importance of regular communication and collaboration between departments to facilitate the flow of information and ideas.



MIAS-6

GEOLOGIC LOG ( 2 )

AREA : GORDUKE INCLINATION : -60° ELEVATION : 1,304.85m FINAL DEPTH : 170.10m  
 BEARING : S70°W (250°)

SCALE (m)	COLUMN	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CrCo (%)	SAMPLE No.	ROCK PROPERTY Large Angle & Fss. (%)	Core Rec ROD (%)
70	VVVV	71.70 - 71.90:	brecciated zone, friable, green.				6-R-3	100	97
	VVVV	72.10 - 72.50:	ditto.				7-R-3	70	97
	VVVV	72.50 - 72.10:	Dunite; greenish gray.				7-R-3	90	100
75	VVVV	74.42:	Foliation in harzburgite is 70 to 80 degree of core angle.				6-R-4	56	100
	VVVV	82.70 - 113.30:	Fresh harzburgite; light yellowish green, hard.					100	100
	VVVV	85.00 - 89.60:	brecciated zone, compact, upper part includes blocks of harzburgite and dunite, but lower part includes only harzburgite.					60	100
	VVVV	79.50 and 79.75						100	100
80	VVVV	81.45 - 82.60:	Dunite; fragmented to small blocks, brown.					100	100
	VVVV	82.50 - 82.70:	brecciated zone, brown, core angle of contact: 50 degree.					33	100
	VVVV	82.70 - 113.30:	Fresh harzburgite; light yellowish green, hard.					58	100
	VVVV	85.00 - 89.60:	brecciated zone, compact, upper part includes blocks of harzburgite and dunite, but lower part includes only harzburgite.					75	100
85	VVVV	85.00 - 89.60:	brecciated zone, compact, upper part includes blocks of harzburgite and dunite, but lower part includes only harzburgite.					100	100
	VVVV	89.10 - 89.30:	Dunite; brown, partly greenish gray.					70	100
	VVVV	90.30 - 90.90:	brecciated zone, green to brown, compact, with blocks of harzburgite and dunite.					70	100
90	VVVV	95.50 - 98.50:	Weakly serpentinized harzburgite, greenish gray, 97.80 to 97.90 is brecciated.					0	100
	VVVV	88.10 - 89.30:	Dunite; brown, partly greenish gray.					83	88
	VVVV	90.30 - 90.90:	brecciated zone, green to brown, compact, with blocks of harzburgite and dunite.					80	100
	VVVV	95.50 - 98.50:	Weakly serpentinized harzburgite, greenish gray, 97.80 to 97.90 is brecciated.					78	100
	VVVV	96.50 - 102.60:	Harzburgite; broken into small blocks, serpentinized.					35	100
	VVVV	102.60 - 103.70:	brecciated zone; green, friable, core angle of contact: 25 degree.					100	100
	VVVV	104.10 - 105.50:	Dunite; brown, the intervals of 104.50 - 104.60 and 104.90 - 105.45 are of brecciated zone of reddish brown friable materials.					40	100
105	VVVV	107.00 - 107.30:	Dunite; brown, gradual contact with harzburgite with 60 degree of core angle.					10	100
	VVVV	109.85 - 110.30:	Harzburgite; cut by veinlets of serpentine minerals.					45	92
	VVVV	110.30 - 110.35:	brecciated zone.					85	100
	VVVV	112.60 - 112.80:	Dunite; brown.					77	100
	VVVV	113.30 - 133.60:	Harzburgite; fresh but partly serpentinized, with thin dunites and dunite intercalation in part.					100	100
115	VVVV	113.30 - 115.50:	Harzburgite with intercalation of dunite, dunite is brown and 2 to 3 cm in thickness.					62	100
	VVVV	113.30 - 114.60:	brecciated zone; reddish brown, friable.					46	100
	VVVV	114.60 - 114.80:	ditto.					100	100
	VVVV	114.80 - 114.90:	Dunite; brown.					100	100
	VVVV	114.90 - 114.90:	Dunite; brown, with Cr-spinel.				118.50	100	100
120	VVVV	115.50 - 116.10:	Dunite; brown, core angle of contact: 80 to 90 degree.				6-R-5	100	100
	VVVV	116.90 - 117.30:	brecciated zone; reddish brown, friable.					100	100
	VVVV	118.35 - 119.30:	Dunite; fresh, brown, core angle of contact: 60 degree.					100	100
	VVVV	119.30 - 119.60:	brecciated zone, green.					100	100
	VVVV	121.00 - 122.10:	Dunite; brown, core angle of contact: 60 degree.					92	100
	VVVV	122.10 - 122.30:	brecciated zone; fault; core angle of contact: 60 degree.					95	100
	VVVV	123.10 - 124.00:	Dunite; brown, with Cr-spinel.					100	100
125	VVVV	124.00 - 124.25:	With intercalation of thin dunites of 2 to 3 cm in thick.					100	100
	VVVV	126.25 - 126.50:	brecciated zone; green, with blocks of harzburgite.					72	100
	VVVV	126.60 - 127.20:	ditto.					100	100
	VVVV	127.70 - 130.45:	brecciated zone; green with brown patches, compact.					100	100
	VVVV	130.05 - 130.45 m:	is reddish brown and friable.					56	100
130	VVVV	130.90 - 131.20:	brecciated zone; green with brown patches, compact.					67	100
	VVVV	131.20 - 131.50:	Harzburgite, broken into small blocks, accompanied with few dunite lumps.					100	100
	VVVV	132.90 - 133.60:	brecciated zone; green with brown patches, compact.					100	100
	VVVV	133.60 - 153.70:	Fresh harzburgite; greenish gray, frequently cut by network veinlets of black serpentine minerals.					100	100
135	VVVV	139.00 - 139.50:	brecciated zone in harzburgite.					85	100
	VVVV	138.50 - 141.00:	Dunite; brown, with network veinlets of black serpentine minerals.					70	100
140	VVVV							65	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 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 digital tools have made data gathering easier, the quality and consistency of the data can vary significantly. The text suggests that organizations should invest in training and standardized protocols to ensure that data is collected accurately and analyzed correctly. It also mentions the importance of data security and privacy, especially when dealing with sensitive information.

3. The third part of the document focuses on the role of technology in improving efficiency and reducing costs. It discusses various digital solutions, such as cloud storage, automation, and data analytics, which can streamline processes and reduce the risk of human error. The text argues that while the initial investment in technology may be high, the long-term benefits in terms of time saved and cost reduction are substantial. It also touches upon the need for regular updates and maintenance of these systems to ensure they remain effective and secure.

4. The fourth part of the document discusses the importance of collaboration and communication in achieving organizational goals. It notes that silos and poor communication can lead to inefficiencies and missed opportunities. The text suggests that organizations should foster a culture of open communication and teamwork, where employees are encouraged to share ideas and work together to solve problems. It also mentions the importance of regular meetings and reports to keep everyone on the same page and to track progress towards common objectives.

5. The fifth part of the document discusses the importance of continuous learning and development. It notes that the business environment is constantly changing, and organizations must stay up-to-date with the latest trends and technologies. The text suggests that organizations should invest in training and development programs for their employees, which can help them acquire new skills and stay motivated. It also mentions the importance of staying informed about industry developments and seeking out new opportunities for growth and innovation.

6. The sixth part of the document discusses the importance of risk management and compliance. It notes that organizations face a variety of risks, from financial and operational to legal and reputational. The text suggests that organizations should have a clear risk management strategy in place, which includes identifying potential risks, assessing their impact, and implementing measures to mitigate them. It also mentions the importance of staying up-to-date with relevant laws and regulations to ensure compliance and avoid penalties.

7. The seventh part of the document discusses the importance of customer satisfaction and loyalty. It notes that in a competitive market, providing excellent customer service is a key differentiator. The text suggests that organizations should focus on understanding their customers' needs and preferences, and then tailor their products and services accordingly. It also mentions the importance of gathering feedback from customers and using it to improve the quality of their offerings.

8. The eighth part of the document discusses the importance of sustainability and social responsibility. It notes that consumers are increasingly concerned about the environmental and social impact of the products and services they purchase. The text suggests that organizations should adopt sustainable practices, such as reducing waste, conserving energy, and supporting social causes. It also mentions the importance of being transparent about these efforts and reporting on progress.

9. The ninth part of the document discusses the importance of innovation and creativity. It notes that innovation is the key to staying ahead of the competition and driving growth. The text suggests that organizations should create a culture that encourages creativity and experimentation, where employees are given the freedom to explore new ideas and take calculated risks. It also mentions the importance of investing in research and development to develop new products and services.

10. The tenth part of the document discusses the importance of financial management and budgeting. It notes that effective financial management is essential for the long-term success of any organization. The text suggests that organizations should have a clear budget in place, which is regularly reviewed and updated. It also mentions the importance of monitoring financial performance and taking corrective action when necessary. Finally, the text concludes by emphasizing the importance of staying focused on the organization's mission and vision, and working together to achieve common goals.

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 outlines the various methods and tools used to collect and analyze data, highlighting the need for consistency and reliability in the information gathered.

2. The second part of the document focuses on the role of technology in modern financial management. It explores how digital tools and software solutions have revolutionized the way businesses handle their finances, from automating routine tasks to providing real-time insights into financial performance. This section also addresses the challenges associated with data security and privacy in a digital environment, offering strategies to mitigate these risks.

3. The third part of the document discusses the importance of regular communication and collaboration between different departments within an organization. It stresses that effective financial management requires a holistic approach, where all stakeholders are kept informed and involved in the decision-making process. This section also provides guidance on how to establish clear lines of communication and foster a culture of transparency and accountability.

4. The fourth part of the document addresses the need for continuous learning and professional development in the field of finance. It highlights the importance of staying up-to-date with the latest industry trends and regulations, and encourages individuals to pursue relevant certifications and courses. This section also discusses the benefits of mentorship and peer support in enhancing one's skills and knowledge.

5. The fifth and final part of the document provides a summary of the key points discussed throughout the document. It reiterates the importance of accurate record-keeping, the use of technology, regular communication, and continuous learning in achieving financial success. The document concludes by expressing confidence in the reader's ability to apply these principles and practices to their own financial management efforts.

GEOLOGIC LOG ( 3 )

MJAS-6

AREA : GJORDVIKE INCLINATION : -60°  
BEARING : S70°W (280°)

ELEVATION : 1,304.85m FINAL DEPTH : 170.10m

SCALP (m)	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CrO <sub>2</sub> (%)	SAMPLE No.	ROCK PROPERTY		
							Angle of Fract. (%)	RQD (%)	Core Rec (%)
140	V V V	142.00 - 144.00: Fresh dunite, yellowish green, with Cr-spinel.  145.70 - 145.90: Ditto.		MINERALIZATION			67	100	100
V V V	60						100	100	
V V V	100						100	100	
V V V	100						100	100	
V V V	100						100	100	
145	V V V	150.00 - 150.10: Dunite, brown, gradual contact with harzburgite.					100	100	100
V V V	100						100	100	
V V V	100						100	100	
V V V	94						100	100	
V V V	85						100	100	
150	V V V	153.70 - 162.90: Fresh dunite with thin harzburgite; yellowish green, hard, core angle of contact with harzburgite 60 degree. 156.60 - 156.10: Dunite with Cr-spinel spots up to 7 mm in diameter, yellowish green, hard.  159.50 - 160.50: Fresh harzburgite; yellowish green, hard, 160.70 - 161.10: Ditto, 162.80 - 162.90: Fairly serpentinized.					100	100	100
V V V	100						100	100	
V V V	100						100	100	
V V V	100						100	100	
V V V	100						100	100	
160	V V V	162.90 - 170.10: Fresh harzburgite; yellowish green, hard.  166.10 - 165.50: Fresh dunite, yellowish green, hard.					83	100	100
V V V	100						100	100	
V V V	100						100	100	
V V V	72						100	100	
V V V	90						100	100	
165	V V V	170.10					54	100	100
V V V	100						100	100	
V V V	100						100	100	
V V V	100						100	100	
V V V	100						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 financial reporting and compliance with regulatory requirements. The text notes that organizations should implement robust internal controls and audit trails to ensure the integrity of their data.

2. The second section addresses the challenges of data security and privacy in the digital age. It highlights the need for organizations to adopt advanced security measures, such as encryption and multi-factor authentication, to protect sensitive information from unauthorized access and cyber threats. Additionally, it stresses the importance of regular security audits and updates to software and hardware to mitigate vulnerabilities.

3. The third part of the document focuses on the role of technology in streamlining operations and improving efficiency. It discusses how cloud-based solutions and automation tools can reduce manual errors and accelerate business processes. The text also mentions the importance of investing in employee training and development to ensure that staff are equipped with the necessary skills to leverage new technologies effectively.

4. The final section discusses the importance of maintaining strong relationships with stakeholders, including customers, suppliers, and regulatory bodies. It suggests that organizations should engage in open communication and provide regular updates to build trust and loyalty. Furthermore, it encourages the adoption of sustainable and ethical practices to enhance the organization's reputation and long-term viability.



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Apx. 2-3-1 (6) Geological logging of MJAS-7, Gjortuoke area

INCLINATION : -49°

BEARING : S70°W (250°)

ELEVATION : 1,303.65m FINAL DEPTH : 167.30m

MJAS-7

AREA : GJORTUOKE

SCALAR (m)	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CrO <sub>2</sub> (%)	SAMPLE No.	ROCK PROPERTY
							Angle ROD Fsk. (°) (%) (%) (%)
	0.00 - 1.00:	Surface soil, brown, with blocks of harzburgite.					0 100 100 100
	1.00 - 4.75:	Blocks of harzburgite, weathered.					0 56 0 78
5	4.75 - 9.70:	Harzburgite; greenish gray, serpentinized, hard, Pz. 30 to 35%, core angle of foliation 80 to 90 degree. 6.40 - 6.75: with intercalation of very thin dunite, 6.75 - 8.00: Dunite, brown, with Cr-spinel, 8.20 - 8.60: Ditto, 8.70 - 8.80: brecciated zone; green to reddish brown, friable. 8.85 - 9.20: Ditto.					95 100 100 100 43 100 100 100 100 100 100 100 100 100 100 100
10							46 100 100 100
15	12.20 - 14.70:	Harzburgite with intercalation of dunite at intervals of 12.20 - 12.40, 13.20 - 13.40, 13.65 - 14.70.				7-R-1 -14.00 -15.00 7-R-2	90 97 68 68 51 100 100 100 71 100 100 100 77 100 100 100
20	16.90 - 17.10:	Dunite, brown, with Cr-spinel.					100 100 100 100
	19.00 - 19.15:	fault zone, friable, green.					67 100 100 100
	21.00 - 21.05:	Dunite, brown, with Cr-spinel.					90 100 100 100
	21.50 - 23.00:	brecciated zone; green but partly reddish brown, compact, mainly of harzburgite.					46 100 100 100
25	23.00 - 31.20:	Cracks are filled with brown materials with iron oxides at the depth of 23.70, 24.40, 24.60, 27.30, 30.15-30.45.					88 100 100 100 80 100 100 100 100 100 100 100 100 100 100 100
30	31.20 - 31.40:	fault zone? friable, green partly reddish brown.					95 100 100 100 40 100 100 100 62 100 100 100 88 100 100 100
35	35.70 - 35.90:	frable zone, green.					90 100 100 100
	35.90 - 35.95:	Dunite, brown.					85 100 100 100
	37.30 - 38.00:	Fractures with core angle of 0 degree are stained by iron oxides to reddish brown.					54 58 58 58
40	38.70 - 40.05:	brecciated zone, with core angle 30 degree, green, compact.					90 100 100 100
	40.05 - 48.20:	Some cracks at the depth of 40.60, 41.30, 44.00 are filled with iron oxides.					90 100 100 100 92 97 92 97
45	43.50 - 43.90:	Dunite, brown.					62 100 100 100 88 100 100 100 94 100 100 100
	46.20 - 46.30:	Ditto					90 100 100 100
	48.00 - 48.10:	frable zone.					85 100 100 100
50	49.50 - 51.60:	broken into small blocks.					27 100 100 100 32 100 100 100 14 100 100 100 10 100 100 100
	51.60 - 51.80:	frable zone, maybe fault.					13 100 100 100 13 100 100 100 100 100 100 100
55	53.70 - 53.75:	Dunite, brown.					100 100 100 100
	53.90 - 54.25:	brecciated zone; compact, green to reddish brown, core angle of contact: 30 degree.					90 100 100 100 31 31 31 31
	54.35 - 55.55:	brecciated zone; compact, green to reddish brown, broken into small blocks.					32 100 100 100 54 100 100 100 48 100 100 100
60	57.15 - 57.25:	Dunite, brown, broken into small blocks.					28 100 100 100 28 100 100 100 58 100 100 100
	57.50 - 57.60:	brecciated zone; green to reddish brown, compact.					58 100 100 100 58 100 100 100
	58.30 - 58.40:	ditto.					47 100 100 100
	58.40 - 58.70:	Dunite, brown, core angle of contact: 60 degree.					32 75 32 75
	58.80 - 58.90:	brecciated zone, compact.					50 71 50 71
	58.90 - 73.00:	Fractures are filled with green serpentine minerals and some are with brown iron oxides.					10 42 10 42 34 80 34 80
65	64.10 - 64.20:	Dunite, brown partly green, with Cr-spinel.					56 80 56 80
	64.40 - 64.60:	Ditto.					79 80 79 80
70	65.00 - 65.10:	Ditto.					25 79 25 79



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 organizations should implement robust internal controls and audit trails to ensure the integrity of their data.

2. The second section addresses the challenges associated with data management in a rapidly evolving digital landscape. It highlights the need for organizations to invest in scalable and secure data storage solutions. Additionally, it stresses the importance of data governance, including the establishment of clear policies and procedures for data collection, storage, and distribution. The text also mentions the role of data analytics in deriving insights from large volumes of information.

3. The third part of the document focuses on the importance of cybersecurity in protecting sensitive information. It discusses the various threats posed by cybercriminals and the need for organizations to adopt a multi-layered security approach. This includes implementing firewalls, intrusion detection systems, and regular security audits. The text also emphasizes the importance of employee training and awareness in preventing security breaches.

4. The final section discusses the impact of emerging technologies on business operations. It mentions the potential of artificial intelligence, machine learning, and cloud computing to streamline processes and improve efficiency. However, it also notes the challenges associated with these technologies, such as the need for skilled talent and the risk of data privacy violations. The text concludes by suggesting that organizations should carefully evaluate the benefits and risks of these technologies before adopting them.

AREA : GJORDUKE INCLINATION : -49° ELEVATION : 1,303.65m FINAL DEPTH : 167.30m  
 BEARING : S70°W (250°)

SCALE (m)	COLUMN	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	GrOb (%)	SAMPLE No.	ROCK PROPERTY			
								Angle of Fisk (°)	Por (%)	ROD (%)	Por (%)
70	VVV							61	100		61
	VVV							50	73		50
	VVV							66	92		66
	VVV							0	85		0
	VVV							15	100		15
	VVV							26	92		26
	VVV							0	82		0
	VVV							37	82		37
	VVV							54	91		54
	VVV							38	82		38
	VVV							100	93		100
	VVV							100	92		100
	VVV							42	92		42
	VVV							35	90		35
	VVV							0	87		0
	VVV							26	86		26
	VVV							60	98		60
	VVV							80	80		80
	VVV							100	100		100
	VVV							82	96		82
	VVV							90	90		90
	VVV							90	100		90
	VVV							39	100		39
	VVV							100	96		100
	VVV							67	88		67
	VVV							90	98		90
	VVV							100	100		100
	VVV							92	100		92
	VVV							92	100		92
	VVV							94	100		94
	VVV							88	100		88
	VVV							100	100		100
	VVV							100	100		100
	VVV							41	91		41
	VVV							58	91		58
	VVV							40	96		40
	VVV							12	76		12
	VVV							82	82		82
	VVV							12	92		12
	VVV							12	92		12
	VVV							10	100		10
	VVV							0	100		0
	VVV							67	94		67
	VVV							52	90		52
	VVV							100	98		100
	VVV							90	98		90
	VVV							43	94		43
	VVV							61	100		61
	VVV							60	100		60
	VVV							100	100		100
	VVV							50	100		50
	VVV							75	100		75
	VVV							65	100		65
	VVV							75	100		75
	VVV							100	98		100
	VVV							82	98		82
	VVV							86	94		86

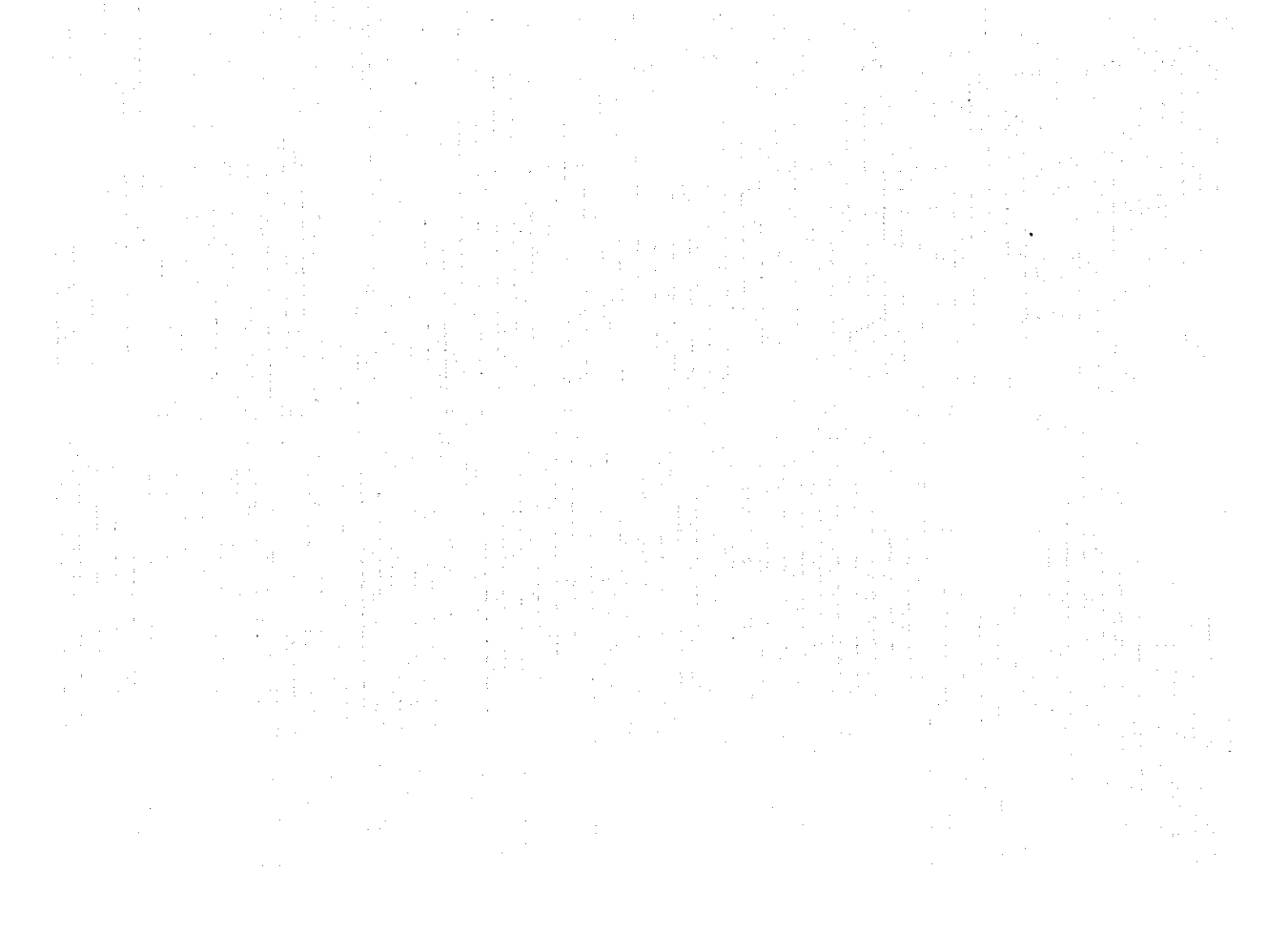
1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that proper record-keeping is essential for transparency and accountability, particularly in the context of public administration and government operations. The text notes that without reliable data, it is difficult to assess performance, identify inefficiencies, and make informed decisions.

2. The second section focuses on the role of technology in modernizing record-keeping processes. It highlights how digital tools and software solutions can streamline data collection, storage, and analysis. The author argues that investing in technology is not just a cost but a strategic move to improve operational efficiency and reduce the risk of human error. Examples of such technologies include cloud-based databases, data management systems, and automated reporting tools.

3. The third part of the document addresses the challenges associated with data security and privacy. As organizations collect and store vast amounts of sensitive information, they must implement robust security measures to protect against breaches and unauthorized access. The text discusses various security protocols, such as encryption, access controls, and regular security audits, and stresses the importance of staying up-to-date with the latest security threats and best practices.

4. The fourth section explores the impact of data on decision-making and strategic planning. It argues that data-driven insights can provide a clear picture of current trends and future opportunities, enabling leaders to make more effective and proactive decisions. The author suggests that organizations should foster a data-driven culture where employees are encouraged to analyze and share information, leading to better collaboration and innovation.

5. The final part of the document concludes by summarizing the key points and offering recommendations for implementation. It reiterates that successful record-keeping and data management require a combination of strong policies, advanced technology, and a commitment to continuous improvement. The author encourages organizations to take a holistic approach, addressing all aspects of their data strategy to achieve long-term success and sustainability.



MJAS-7

## GEOLOGIC LOG ( 3 )

INCLINATION : -49°

BEARING : S70° W (250°)

ELEVATION : 1,308.65m FINAL DEPTH : 167.30m

AREA : GJORDUKE

SCAR (m)	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CrO <sub>2</sub> (%)	SAMPLE No.	ROCK PROPERTY Angle of R <sub>1</sub> (°)	Core Rec RD (%)	Core Rec R <sub>2</sub> (%)
140	140.45 - 140.80	Dunite, brown to dark gray, serpentinized, medium hard, very rare in Cr-spinel.						28	94
	140.80 - 141.70	fault zone, consists of friable material with dunite, green.						33	97
	141.70 - 142.30	Dunite, brown to dark gray, serpentinized, medium hard, very rare in Cr-spinel.						42	
	142.30 - 143.20	fault zone, consists of friable material with dunite, green.						70	100
	143.20 - 144.10	brecciated zone with blocks of dunite, green to brown.						24	100
	144.90 - 145.60	ditto.						24	100
	150							50	100
	150.70 - 151.40	Dunite, fresh, yellowish gray.				150.8 7-R-7		77	100
	154.40 - 155.00	Dunite, fresh, yellowish gray, with Cr-spinel.						100	100
	156.60 - 156.80	Dunite, brown, with Cr-spinel.						84	100
	160							92	100
	162.70 - 164.30	Dunite, fresh, yellowish gray with Cr-spinel.				7-R-9		80	100
	164.30 - 164.70	frable materials of serpentine minerals, green, core angle of contact: 30 degree.				162.50 163.15 7-R-8		18	100
	166							100	100
	167.30							61	100
	170							50	100
								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 financial reporting and compliance with regulatory requirements. The text notes that incomplete or inaccurate records can lead to significant legal and financial consequences for the organization.

2. The second section focuses on the role of internal controls in preventing fraud and errors. It outlines various control mechanisms, such as segregation of duties, authorization procedures, and regular audits, which are critical for ensuring the integrity of the organization's operations. The document stresses that a robust internal control system is not only a defense against fraud but also a means to improve operational efficiency and reduce risk.

3. The third part of the document addresses the challenges of data security in the digital age. It highlights the increasing frequency of cyberattacks and the potential for data breaches, which can result in the loss of sensitive information and damage to the organization's reputation. The text provides recommendations for implementing strong security protocols, including encryption, access controls, and regular security updates, to protect the organization's digital assets.

4. The final section discusses the importance of ethical leadership and corporate governance. It argues that leaders must set a clear example of ethical behavior and ensure that the organization's policies and practices align with its stated values. The document notes that strong corporate governance is essential for building trust with stakeholders and ensuring the long-term success of the organization.

Apx. 2p-3-1 (7) Geological logging of MJAS-8, Qarri i Zi area

MJAS-8

AREA : QARRIZI

INCLINATION : -40°

ELEVATION : 644.87m

FINAL DEPTH : 87.50m

SCALE (m)	DEPTH (m)	COLUMN	DESCRIPTION	REMARKS	MINERALIZATION	Cods (%)	SAMPLE No.	ROCK PROPERTY	
								Core Rec (%)	Angle RSD (%)
		V V	0.00 - 3.15: Dunite: brown but partly green, weathered, strongly fragmented into very small chips and powder.				4.85-5.11- 8-C-1	0	100
		V V	3.15 - 4.85: Dunite, green but partly brown, very strongly fragmented				5.15-5.22- 8-C-2	0	100
		V V	partly powder like rare in Cr-spinel.				4.99- 8-R-8	0	100
		V V	4.85 - 5.32: Chromite: disseminated ore, fine-grained		4.85 - 5.32: Chromite, disseminated ore, fine-grained.	40.50		0	100
		V V	5.11 - 5.19: intercalation of dunite, strongly fragmented,			33.40		0	100
		V V	5.21 - 5.29: ditto.			36.00	5.28-5.32- 8-C-3	0	100
		V V	5.32 - 9.75: Dunite: brown, fragmented, cracks are filled with serpentine minerals and rarely with calcite.			24.30	9.77- 8-R-9	0	100
		V V	6.85 - 7.25: broken into very small blocks.				9.75-10.00- 8-C-4	0	100
		V V	7.25 - 8.75: very friable, misde-fault zone.		9.75 - 10.00: Chromite: olive green, disseminated ore, friable.			0	100
		V V	9.75 - 10.00: Chromite: olive green, disseminated ore, friable.					0	100
		V V	10.00 - 12.90: Dunite: green to brown, with Cr-spinel grains and spots, partly friable, with network veinlets of serpentine minerals,					0	100
		V V	core angle of contact with harzburgite: 70 degree.					0	100
		V V	11.50 - 12.20: powder-like core, very friable, fault ?.					0	100
		V V	12.90 - 16.00: Harzburgite, green partly brown, medium hard, Px. 35% and 3 to 4 mm in size.					0	100
		V V	15.00 - 20.70: brecciated zone, with harzburgite and dunite blocks, green, some cracks are filled with calcite.					0	100
		V V	20.70 - 22.46: Dunite, weathered, brown.					0	100
		V V	22.46 - 24.20: Harzburgite, same as the interval of 12.90 - 16.00 m.					0	100
		V V	24.20 - 42.90: Dunite: weathered weakly, dark brown, fractures are filled with serpentine minerals and some with calcite.					0	100
		V V	27.68 - 28.58: brecciated zone in dunite, green, friable.					0	100
		V V	28.58 - 28.76: Chromite: disseminated, core angle of contact 50 to 90 degree.		28.76 - 28.81: Chromite: disseminated core angle of contact 50 to 90 degree			0	100
		V V	28.76 - 28.81: Chromite: disseminated, core angle of contact 50 to 90 degree.					0	100
		V V	31.97 - 32.80: brecciated zone in dunite: light brown to green, partly friable, core angle of contact: 40 degrees.					0	100
		V V	35.70 - 36.00: Intercalation of Hz, dark brown, Px. 30%.					0	100
		V V	36.00 - 39.50: weathered, with Cr-spinel grains.					0	100
		V V	39.50 - 41.40: brecciated zone in dunite, friable.					0	100
		V V	42.70 - 43.20: ditto, compact.					0	100
		V V	43.20 - 43.85: Chromite: disseminated ore, fine grained, hard, olive shows green color, core angle of upper contact 30 degree, and lower contact is not clear.					0	100
		V V	43.85 - 48.80: Dunite: green to brown, with network veinlets of serpentine minerals and calcite, broken into blocks.					0	100
		V V	44.30 - 44.50: with a few pyroxene grains.					0	100
		V V	48.80 - 49.25: Chromite: disseminated, fine-grained, core angle of upper contact: 50 degree, and lower: 35 degree.					0	100
		V V	49.25 - 59.30: Dunite: brown, with network veinlets of serpentine minerals and few calcite.					0	100
		V V	50.80: Chromite band of 2 to 3 mm with core angle of 90 degree.					0	100
		V V	52.00 - 53.20: brecciated zone in dunite, reddish brown to green, with networks of calcite, fault ?.					0	100
		V V	53.20 - 58.58: Harzburgite: dark green, hard, Px. 20% and 3 mm in size, fractures are filled with calcite and serpentine minerals.					0	100
		V V	58.58 - 59.85: Dunite: dark brown, medium hard.					0	100
		V V	59.85 - 61.40: Serpentinite with dunite at the interval of 60.05 - 60.25 m, core angle of contact 90 to 90 degree.					0	100
		V V	61.40 - 87.50: Harzburgite: dark green, Px. 38%, with network veinlets of serpentine minerals and calcite.					0	100
		V V	66.53 - 69.95: broken into small blocks.					0	100



1. The first step in the process of creating a new product is to identify a market need. This involves conducting market research to determine what consumers are looking for and what gaps exist in the current market. Once a need is identified, the next step is to develop a concept for a product that addresses that need. This is often done through brainstorming sessions and the creation of a product prototype. The prototype is used to test the product's feasibility and to gather feedback from potential customers. If the product is deemed viable, the next step is to develop a business plan that outlines the marketing and sales strategy, as well as the financial projections for the product. Finally, the product is launched into the market and its performance is monitored over time to ensure it is meeting the needs of the target audience.

GEOLOGIC LOG ( 2 )

MJAS-8

AREA : QARRI ZI INCLINATION : -40°  
BEARING : N60°E (60°)

ELEVATION : 644.87m FINAL DEPTH : 87.50m

SCALE (m)	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CROSS (%)	SAMPLE No.	ROCK PROPERTY		
							Angle of Fiss. (°)	ROD Rec (%)	Core Rec (%)
70	VVV	72.22 - 75.22: ditto.					100	100	87
	VVV						15	15	83
	VVV						0	0	80
75	VVV	76.00 - 77.00: strongly fragmented core, may be fault.					38	38	81
	VVV						0	0	82
	VVV						0	0	80
	VVV						0	0	89
	VVV						10	10	89
	VVV						0	0	81
	VVV						20	20	89
	VVV						22	22	89
	VVV						29	29	89
	VVV						60	60	84
	VVV						11	11	75
	VVV	87.00 - 87.50: Brecciated zone; partly compact but friable, fault.				86.00 S-R-7			
	VVV	87.50							
90									
95									
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 financial reporting and auditing. The text notes that without reliable records, it becomes difficult to track income, expenses, and assets, which can lead to errors and potential legal issues.

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, accessed, and analyzed. These technologies not only improve efficiency but also enhance the security and integrity of the information. The document suggests that organizations should invest in robust digital infrastructure to support their record-keeping needs.

3. The third part of the document addresses the challenges associated with data management and retention. It discusses the growing volume of data generated by various operations and the need for effective strategies to manage this information. Key considerations include data security, privacy regulations, and the implementation of clear retention policies. The text advises organizations to regularly review and update their data management practices to stay compliant with current standards.

4. The final section provides practical recommendations for implementing a successful record-keeping system. It suggests starting with a thorough assessment of current processes and identifying areas for improvement. The document recommends establishing clear roles and responsibilities, providing training for staff, and conducting regular audits to ensure the system is functioning as intended. Additionally, it stresses the importance of staying informed about industry trends and regulatory changes that may impact record-keeping requirements.



GEOLOGIC LOG ( 2 )

MJAS-9

AREA : QARRI I ZI

INCLINATION : -51°

BEARING : N60° E (60°)

ELEVATION : 644.68m

FINAL DEPTH : 101.55m

DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CrO <sub>2</sub> (%)	SAMPLE No.	ROCK PROPERTY Angle of Fol. (°)	Core Rec Rod (%)	Core Rec Rod (%)
70	70.00 - 70.05: brecciated zone, green, with calcite veinlets. 70.40 - 70.50: ditto.						0	43
75							0	41
80	78.60 - 78.80: brecciated zone, brown, with calcite veinlets, compact.				-78.7 9-R-5		0	40
85	84.00 - 84.50: brecciated zone, friable, with calcite veinlets. 85.00 - 85.20: ditto.				-86.5 9-R-6		0	38
90							0	37
95							0	36
100							0	35
101.55							0	34

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 expenditures, assess performance, and ensure that resources are used effectively and efficiently.

2. The second part of the document addresses the challenges associated with data collection and analysis. It highlights that gathering accurate and timely data can be a complex task, often requiring significant resources and expertise. The text suggests that organizations should invest in robust data management systems and training to overcome these challenges. Additionally, it stresses the importance of ensuring the integrity and security of the data collected, as any compromise could lead to incorrect conclusions and poor decision-making.

3. The third part of the document focuses on the role of technology in improving data management and analysis. It discusses how modern tools and software can streamline data collection, storage, and processing, thereby reducing the risk of errors and increasing the speed of data analysis. The text also mentions the importance of staying up-to-date with the latest technological advancements and integrating them into existing workflows to maximize efficiency and productivity.

4. The fourth part of the document discusses the importance of collaboration and communication in data management. It notes that data is often shared across different departments and organizations, and effective communication is crucial for ensuring that everyone has access to the information they need. The text suggests that organizations should establish clear protocols for data sharing and communication, and encourage a culture of transparency and open communication.

5. The fifth part of the document concludes by emphasizing the overall importance of data management and analysis in achieving organizational goals. It states that data-driven decision-making is essential for identifying opportunities, addressing challenges, and improving performance. The text encourages organizations to embrace a data-driven mindset and invest in the resources and expertise needed to succeed in this area.

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 highlights that records should be maintained in a clear, organized, and accessible manner, ensuring that all relevant information is captured and preserved for future reference.

2. The second part of the document addresses the challenges associated with managing large volumes of data and information. It notes that as the amount of data grows, it becomes increasingly difficult to store, retrieve, and analyze effectively. The text suggests that organizations should invest in robust information management systems and technologies to overcome these challenges. Additionally, it stresses the importance of training staff to use these systems efficiently and securely.

3. The third part of the document focuses on the role of data in decision-making and strategic planning. It argues that data-driven insights are crucial for identifying trends, opportunities, and risks. The text encourages organizations to leverage their data to make informed decisions and develop effective strategies. It also mentions the need for regular data audits and quality checks to ensure the reliability and accuracy of the information used for decision-making.

4. The fourth part of the document discusses the importance of data security and privacy. It highlights that sensitive information must be protected from unauthorized access, disclosure, and loss. The text outlines key principles of data security, such as access control, encryption, and regular security updates. It also emphasizes the need for clear policies and procedures regarding data privacy and the rights of individuals whose data is being collected and processed.

5. The fifth part of the document concludes by summarizing the key points discussed and reiterating the importance of a comprehensive data management strategy. It states that effective data management is not just a technical task but a strategic imperative that can significantly impact an organization's success and reputation. The text encourages organizations to continuously evaluate and improve their data management practices to stay ahead in a rapidly changing digital landscape.

Apx. 2-3-1 (9) Geological logging of MJAS-10, Qarri i Zi area

MJAS-10

INCLINATION : -46°

AREA : QARRI I ZI

ELEVATION : 627.18m

FINAL DEPTH : 101.13m

BEARING : N60° E (60°)

SCALAR (m)	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	Cr <sub>2</sub> O <sub>3</sub> (%)	SAMPLE No.	ROCK PROPERTY
							Angle RQD Fiss. (%) (%) (%)
VVV	0.00 - 1.00:	Harzburgite; serpentinized, weathered, dark brown. Pz: 30 to 35%, broken into small blocks.					0 100 0
VVV							0 100 0
VVV							36 100 36
VVV							52 100 52
VVV	5	1.60 - 8.85: Harzburgite; serpentinized, weathered, dark brown. Pz: 35 to 40% and 2 to 3 mm in size.					84 100 84
VVV							12 100 12
VVV							24 100 24
VVV							13 75 13
VVV							12 100 12
VVV							0 100 0
VVV							0 100 0
VVV	10	8.85 - 12.70: Dumite with thin harzburgite; Dumite is brown in color and poor in Cr-spinel, harzburgite is the same as the interval of 1.60 - 8.85; both are serpentinized and weakly weathered, broken into small blocks.				10-R-1	0 100 0
VVV							16 100 16
VVV							0 100 0
VVV							26 91 26
VVV		9.20 - 9.53: Harzburgite.					30 80 30
VVV		11.70 - 12.30: Harzburgite.					50 85 50
VVV	15	12.70 - 10.13: Harzburgite; dark greenish gray, serpentinized, Pz: 35 to 40% and 2 to 3 mm in size, sparsely accompanied with dumite and pyroxenite dikes, fractures are filled with serpentine minerals and calcite.					45 90 45
VVV		12.80 - 12.85: fault zone, green, friable.					15 100 15
VVV		12.85 - 16.40: poor in pyroxene grains so that partly looks like dumite.					31 100 31
VVV	20	20.30 - 20.50: Dumite, dark gray, serpentinized.					40 100 40
VVV							0 100 0
VVV							0 100 0
VVV		23.90 - 24.00: brecciated zone.					63 100 63
VVV	25	24.50 - 25.55: brecciated zone, green, with calcite veinlets					12 100 12
VVV		25.90 - 26.00: ditto.					40 68 40
VVV		26.80 - 27.40: ditto, core angle of contact: 35 to 40 degree.					15 82 15
VVV	30	29.40 - 30.90: pyroxene content: approx. 30%.					50 100 50
VVV							46 100 46
VVV							47 100 47
VVV							82 100 82
VVV							30 98 30
VVV	35	33.80 - 33.90: brecciated zone, brown, core angle of contact: 50 degree, with calcite veinlets					35 100 35
VVV		35.00 - 35.05: brecciated zone, brown, core angle of contact: 40 degree, with calcite veinlets.					68 100 68
VVV							52 90 52
VVV	40	40.20 - 40.40: brecciated zone, brown, with calcite veinlets.					70 100 70
VVV							0 85 0
VVV							14 88 14
VVV							35 70 35
VVV							30 82 30
VVV							64 100 64
VVV							30 100 30
VVV							37 79 37
VVV							15 100 15
VVV							0 79 0
VVV	50	51.10 - 51.12: Pyroxenite dike; width: 2 cm, core angle of contact: 30 Degree.					0 100 0
VVV							62 93 62
VVV							0 81 0
VVV	55						31 62 31
VVV							0 62 0
VVV							83 100 83
VVV							100 100 100
VVV							84 100 84
VVV							100 100 100
VVV	60						73 100 73
VVV							46 100 46
VVV							100 100 100
VVV							70 100 70
VVV							100 100 100
VVV	65						100 100 100
VVV							37 100 37
VVV							85 100 85
VVV							90 100 90
VVV	70	65.40 - 66.00: fault zone, brecciated and partly broken into small blocks.					100 100 100
VVV							68 68 68

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. This section also touches upon the legal implications of record-keeping, suggesting that organizations must adhere to specific regulations and standards to avoid penalties or legal challenges.

2. The second part of the document focuses on the role of technology in modern record-keeping. It highlights how digital tools and software solutions can significantly improve the efficiency and accuracy of data management. The text describes various types of record-keeping systems, including cloud-based storage, automated data entry, and secure digital archiving. It also discusses the importance of data security and privacy, noting that organizations must implement robust measures to protect sensitive information from unauthorized access or breaches.

3. The third part of the document addresses the challenges associated with record-keeping, particularly in large-scale organizations or those with complex operations. It identifies common issues such as data redundancy, inconsistent formatting, and the difficulty of retrieving information from disparate sources. The text offers practical solutions and best practices to overcome these challenges, such as implementing standardized data entry protocols, using data integration tools, and conducting regular audits to ensure data integrity. It also emphasizes the need for ongoing training and support for staff involved in record-keeping activities.

4. The final part of the document provides a summary of the key points discussed and offers concluding thoughts on the future of record-keeping. It suggests that as technology continues to advance, record-keeping will become increasingly automated and integrated with other business processes. The text encourages organizations to embrace these changes and invest in the necessary infrastructure and resources to stay competitive in a data-driven world. It also reiterates the importance of maintaining high standards of accuracy and security throughout the entire record-keeping process.



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 also highlights the role of technology in streamlining record management processes and reducing the risk of errors or data loss.

2. The second part of the document focuses on the implementation of robust internal controls and risk management frameworks. It outlines the need for regular audits and assessments to identify potential vulnerabilities and ensure compliance with relevant laws and regulations. This section also discusses the importance of fostering a culture of integrity and ethical behavior within the organization to prevent and detect any misconduct.

3. The third part of the document addresses the challenges of data security and privacy protection in the digital age. It emphasizes the need for strong cybersecurity measures, including encryption, access controls, and regular security updates, to safeguard sensitive information from unauthorized access and cyber threats. Additionally, it discusses the importance of clear policies and procedures regarding data handling and sharing to ensure compliance with data protection regulations.

4. The fourth part of the document discusses the importance of effective communication and stakeholder engagement. It highlights the need for clear and consistent messaging across all levels of the organization to ensure that everyone is aligned with the organization's goals and values. This section also discusses the importance of listening to the concerns and feedback of stakeholders, including employees, customers, and the public, to improve the organization's performance and reputation.

5. The fifth and final part of the document provides a summary of the key findings and recommendations. It reiterates the importance of a holistic approach to organizational management, one that integrates financial, operational, and ethical considerations. The document concludes by expressing confidence in the organization's ability to overcome challenges and achieve its long-term vision through continued commitment to excellence and innovation.



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 inaccurate records can lead to significant legal and financial consequences for the organization.

2. The second section focuses on the role of internal controls in preventing fraud and errors. It outlines various control mechanisms, such as segregation of duties, authorization procedures, and regular audits, which are designed to minimize the risk of misstatements and ensure the integrity of the financial data. The document stresses that a strong internal control system is a key component of an organization's risk management strategy.

3. The third part of the document addresses the challenges of data security and privacy in the digital age. It highlights the need for robust cybersecurity measures to protect sensitive information from unauthorized access, theft, and disclosure. The text also discusses the importance of data governance and the implementation of privacy policies that align with applicable laws and regulations, such as the General Data Protection Regulation (GDPR).

4. The final section discusses the impact of emerging technologies on business operations and decision-making. It explores how artificial intelligence, machine learning, and big data analytics can provide valuable insights and improve operational efficiency. However, it also notes the potential risks associated with these technologies, such as data bias, algorithmic discrimination, and the need for ongoing monitoring and evaluation to ensure ethical and responsible use.

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 inaccurate records can lead to significant legal and financial consequences for the organization.

2. The second section addresses the challenges of data management in a rapidly changing digital landscape. It highlights the need for robust data security measures to protect sensitive information from cyber threats and unauthorized access. The document also discusses the importance of data integrity and the role of regular backups and disaster recovery plans in ensuring business continuity.

3. The third part of the document focuses on the integration of various systems and data sources. It explains how data silos can hinder decision-making and operational efficiency. The text advocates for the use of integrated data management solutions that allow for seamless data flow and analysis across different departments and systems. This integration is crucial for gaining a comprehensive view of the organization's performance and identifying areas for improvement.

4. The fourth section discusses the role of data in strategic decision-making. It argues that data-driven insights are essential for identifying market trends, customer preferences, and operational inefficiencies. The document suggests that organizations should invest in advanced analytics tools and skilled personnel to effectively analyze and interpret large volumes of data. This data-driven approach can lead to more informed and successful business strategies.

5. The fifth part of the document addresses the ethical implications of data collection and usage. It emphasizes the importance of transparency and consent in gathering and processing personal data. The text discusses the need for clear privacy policies and the implementation of data protection principles to ensure that individuals' rights are respected. Organizations are encouraged to be proactive in addressing ethical concerns and to foster a culture of data privacy and security.

6. The final section of the document provides a summary of the key points discussed and offers recommendations for future actions. It reiterates the importance of accurate record-keeping, data security, system integration, data-driven decision-making, and ethical data practices. The document concludes by encouraging organizations to stay up-to-date with the latest trends and technologies in data management to maintain a competitive edge 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 financial reporting and compliance with regulatory requirements. The text notes that organizations should implement robust internal controls and audit trails to ensure the integrity of their data.

2. The second section addresses the challenges of data security and privacy in the digital age. It highlights the need for organizations to adopt advanced security measures, such as encryption and access controls, to protect sensitive information from unauthorized access and cyber threats. Additionally, it stresses the importance of adhering to data protection regulations, such as the General Data Protection Regulation (GDPR), to ensure the lawful processing of personal data.

3. The third part of the document explores the role of technology in enhancing operational efficiency and productivity. It discusses how automation and digital tools can streamline processes, reduce manual errors, and improve overall performance. The text also touches upon the importance of investing in employee training and development to ensure that the workforce is equipped with the necessary skills to leverage technology effectively.

4. The final section discusses the importance of strategic planning and vision in driving long-term success. It encourages organizations to set clear goals, define their mission, and develop a comprehensive strategy that aligns with their core values and market opportunities. The text concludes by emphasizing the need for continuous monitoring and evaluation of progress to ensure that the organization remains agile and responsive to changing market conditions.

GEOLOGIC LOG ( 2 )

MJAS-12 AREA : SHESH BUSH No.1 INCLINATION : -40° ELEVATION : 1,202.04m FINAL DEPTH : 100.60m

DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	Cr <sub>2</sub> O <sub>3</sub> (%)	SAMPLE No.	ROCK PROPERTY
SCALP (m)	COLUMN	DEPTH (m)	ANGLE OF FOLIA (°)	ROD Rec	Core Rec	
70	VVVV	70.60 - 70.80:	Pyroxinite dike; core angle of contact: 10 to 20 degree.			36 100 13 100
75	VVVV	76.90 - 77.10:	Pyroxinite dike; core angle of contact: 60 degree.			77 100 14 100 27 100 26 100
80	VVVV	78.30 - 78.70:	Dunite; brown, poor in Cr-spinel.			28 100 66 100
	VVVV	78.80 - 79.50:	ditto, partly brecciated.			38 100 14 100 70 100
85	VVVV	81.25 - 81.35:	Pyroxinite dike; core angle of contact: 40 degree.			100 100 48 100
	VVVV	83.30 - 83.40:	Pyroxinite dike; core angle of contact: 60 degree.			75 100 82 100 45 100 46 100 88 100
90	VVVV	88.65 - 88.75:	Pyroxinite dike; core angle of contact: 90 degree.			70 100 22 100 74 100
	VVVV	91.10 - 91.13:	Pyroxinite dike; core angle of contact: 60 degree.			54 100 22 100 74 100
95	VVVV	91.13 - 100.60:	pyroxene is 4 to 5 mm in size.			100 100 80 100 100 100 100 100 100 100 100 100 100 100 88 100
100	VVVV	100.60			-66 12-R-10	





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 and fraud, thereby safeguarding the organization's assets and ensuring the reliability of its financial data. The text notes that a robust system of internal controls is a key component of a strong corporate governance framework and is critical for maintaining the trust of investors and other stakeholders.

3. The third part of the document addresses the challenges associated with implementing and maintaining effective internal controls. It identifies several common obstacles, such as limited resources, lack of employee awareness, and resistance to change. The text suggests that organizations should adopt a proactive approach to internal control, involving regular training and communication to ensure that all employees understand their roles and responsibilities in maintaining the control system.

4. The fourth part of the document discusses the impact of external factors on internal control systems. It notes that changes in the regulatory environment, technological advancements, and market conditions can all influence the effectiveness of internal controls. Organizations must therefore stay up-to-date with the latest developments and be prepared to adapt their internal control systems accordingly to remain effective and compliant.

5. The fifth part of the document concludes by emphasizing the importance of a strong internal control system for the long-term success and sustainability of an organization. It states that a well-implemented internal control system not only helps to prevent and detect errors and fraud but also promotes operational efficiency and enhances the organization's overall performance. The text encourages organizations to view internal control as a strategic investment that can provide significant benefits in the long run.





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 significantly reduce the risk of data loss and improve the efficiency of data retrieval. The document suggests that investing in modern software solutions is a cost-effective way to ensure that all information is stored securely and is easily accessible to authorized personnel. Additionally, it mentions that automation can help in the regular backup and archiving of data, ensuring long-term preservation.

3. The third part of the document addresses the challenges associated with data security and privacy. It acknowledges that as the volume of data increases, the risk of unauthorized access and data breaches also grows. To mitigate these risks, the document recommends implementing robust security protocols, such as encryption and access controls. It also stresses the importance of regular security audits and employee training to ensure that all staff members are aware of best practices for handling sensitive information.

4. The final section discusses the importance of data integrity and accuracy. It points out that even a single error in a record can lead to significant consequences, especially in financial reporting and legal proceedings. To maintain high standards of accuracy, the document suggests implementing strict data entry protocols and regular verification processes. It also encourages the use of data validation tools that can automatically detect and correct errors before they become permanent.



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. This section also highlights the need for regular audits and reviews to ensure that all data is up-to-date and correct.

2. The second part of the document focuses on the implementation of internal controls and risk management strategies. It outlines various measures that can be taken to prevent fraud, mismanagement, and other potential risks. These include establishing clear policies and procedures, separating duties, and conducting regular risk assessments. The document also discusses the importance of training employees on these controls and ensuring that they are consistently followed.

3. The third part of the document addresses the role of technology in modern business operations. It explores how digital tools and software can streamline processes, improve efficiency, and reduce the risk of human error. Examples of such technologies include cloud-based accounting systems, data analytics software, and automated reporting tools. The document also touches upon the importance of data security and privacy in the digital age.

4. The fourth part of the document discusses the importance of communication and collaboration within an organization. It emphasizes that effective communication is key to ensuring that all team members are aligned with the organization's goals and objectives. This section also highlights the need for regular meetings, clear reporting lines, and a culture of open communication. Additionally, it discusses the importance of cross-departmental collaboration to ensure that all aspects of the business are being managed effectively.

5. The fifth and final part of the document provides a summary of the key points discussed and offers some concluding thoughts. It reiterates the importance of maintaining accurate records, implementing strong internal controls, leveraging technology, and fostering a culture of communication and collaboration. The document concludes by stating that these practices are essential for the long-term success and sustainability of any organization.

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 inconsistent records can lead to significant errors and misstatements, which may have legal and financial consequences for the organization.

2. The second section focuses on the role of internal controls in preventing fraud and ensuring the integrity of the financial statements. It highlights that a robust system of internal controls, including segregation of duties, authorization requirements, and regular reconciliations, is crucial for identifying and deterring potential risks. The document stresses that these controls should be designed to be effective and efficient, tailored to the specific needs and risks of the organization.

3. The third part of the document addresses the challenges of data management and information security in the digital age. It discusses the increasing volume and complexity of data, as well as the growing threat of cyberattacks and data breaches. The text suggests that organizations should implement strong security protocols, such as encryption, access controls, and regular security audits, to protect their sensitive information and maintain the trust of their stakeholders.

4. The final section discusses the importance of continuous monitoring and improvement of the internal control system. It notes that the business environment is constantly evolving, and organizations must regularly assess and update their controls to address new risks and opportunities. The document encourages a culture of continuous improvement, where employees are encouraged to identify and report control deficiencies, and management is committed to taking prompt and effective action to address them.



SCALAR (m)	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	Core (%)	SAMPLE No.	Angle of Rec. (%)	Core Rec (%)	ROCK PROPERTY
1-200	(m)				(%)		(°)	(%)	ROD (%)
V V	0.00 - 1.20:	Surface soil: brown, with small blocks of dunite.						0	100
V V	1.20 - 11.20:	Dunite: accompanied with thin harzburgite, weathered, brown, serpentinized, with Cr-spinel, partly broken into small blocks.						0	100
V V	2.80 - 3.50:	fault zone: friable partly argillized, green.				4-20		30	100
V V	6.20 - 6.70:	Harzburgite: weathered, brown to gray Pc: 50% serpentinized, gradual contact with dunite.				14-R-1		60	100
V V	6.90 - 7.40:	brecciated dunite: green to reddish brown, compact.						54	100
V V	7.40 - 7.60:	Harzburgite, dark gray, compact.						10	100
V V	7.90 - 8.30:	Ditto, broken into small blocks.						0	100
V V	8.30 - 8.90:	fault zone with blocks of harzburgite and dunite, friable, green, partly brecciated.						0	100
V V	10.60 - 11.20:	fault zone, green, friable, with blocks of dunite at upper and harzburgite at lower parts.				11-60		76	100
V V	11.30 - 44.40:	Harzburgite, weakly weathered, brown to dark brown, partly greenish dark gray; Pc: approx. 35% and 3 to 4 mm in size, core angle of solution: 50 degree, fractures are filled with serpentine materials with friable materials of iron oxides, sparsely cut by pyroxenite dikes, 20.20 - 20.45: brecciated zone, compact, brown to green, 20.60 - 20.75: ditto, 20.85 - 21.60: ditto, friable, 22.30 - 22.40: Pyroxenite dike: width: 3 cm, 22.90 - 23.20: Pyroxenite dike: gray, core angle of contact: 0 to 20 degree, 24.70 : Pyroxenite dike: width: 2 cm, core angle of contact: 40,				14-R-2		55	100
V V	23.85 - 29.00:	Dunite: brown, with fine-grained Cr-spinel,				28-20		100	100
V V	31.90 - 32.20:	fault zone?: green, friable,				14-R-3		64	100
V V	38.00 - 38.30:	frable materials partly of clay, green to reddish brown, with small blocks of dunite,				29-00		100	100
V V	41.20 - 41.30:	Dunite: brown, with Cr-spinel,				14-R-4		100	100
V V	44.40 - 46.50:	Dunite: brown to greenish gray, with Cr-spinel spots at upper part, lightly possible to be continuation of dunite of Shesh Bush No.1 body,						10	100
V V	46.50 - 59.70:	Harzburgite: serpentinized, greenish gray, hard, fractures are filled with green colored serpentine minerals, sparsely cut by pyroxenite dikes,				14-R-5		50	100
V V	57.50 - 57.65:	Pyroxenite dike: core angle of contact: 40 degree,				44-50		46	100
V V	57.80 - 58.26:	ditto, core angle of contact: 40 degree,				14-R-6		88	100
V V	59.30 - 59.70:	brecciated zone: green, compact,				46-20		100	100
V V	59.70 - 72.70:	Complex zone of dunite and harzburgite; Cr-spinel is poor both in dunite and harzburgite, fractures are filled with serpentine minerals, dunite is brown to greenish gray and partly broken into small blocks,				46-70		100	100
V V	59.70 - 61.80:	dunite, brown to greenish gray,				14-R-7		100	100
V V	63.10 - 65.10:	ditto,						100	100
V V	66.80 - 68.60:	ditto,						100	100
V V	69.50 - 70.00:	ditto,						50	100
V V	57.50 - 57.65:	Pyroxenite dike: core angle of contact: 40 degree,				60-3		50	100
V V	57.80 - 58.26:	ditto, core angle of contact: 40 degree,				14-R-8		100	100
V V	59.30 - 59.70:	brecciated zone: green, compact,						50	100
V V	59.70 - 61.80:	dunite, brown to greenish gray,						50	100
V V	63.10 - 65.10:	ditto,						37	100
V V	66.80 - 68.60:	ditto,						37	100
V V	69.50 - 70.00:	ditto,						15	100
V V	0							0	100
V V	30							30	100
V V	75							75	100
V V	86							86	100
V V	100							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 ensuring transparency and accountability in financial reporting. This section also highlights the need for regular audits and reviews to identify any discrepancies or errors in the data.

2. The second part of the document focuses on the role of technology in streamlining financial processes. It explores how digital tools and software can improve efficiency, reduce manual errors, and provide real-time insights into financial performance. The text also addresses the importance of data security and privacy in the context of digital record-keeping.

3. The third part of the document discusses the challenges associated with managing large volumes of financial data. It highlights the need for robust data management systems and the importance of having a clear data governance policy. This section also touches upon the importance of training staff to effectively use the available tools and technologies.

4. The fourth part of the document provides a detailed overview of the various financial reporting requirements and standards that organizations must adhere to. It discusses the differences between international and local accounting standards and the implications of these differences for multinational corporations. The text also covers the importance of timely reporting and the consequences of non-compliance.

5. The fifth part of the document discusses the role of financial reporting in decision-making. It explains how accurate and timely financial information can help management make informed decisions about the future of the organization. This section also highlights the importance of clear communication of financial results to stakeholders and the role of financial reporting in building trust and confidence.

6. The sixth part of the document provides a summary of the key points discussed in the previous sections. It reiterates the importance of accurate record-keeping, the use of technology, and the need for robust data management systems. The text also emphasizes the importance of staying up-to-date with the latest financial reporting requirements and standards.

7. The final part of the document provides a list of resources and references for further reading. It includes links to relevant websites, books, and articles that provide more detailed information on the topics discussed in the document. This section is intended to help readers gain a deeper understanding of the subject matter and explore related areas of interest.



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 and fraud, thereby safeguarding the organization's assets and ensuring the reliability of its financial data. The text notes that effective internal controls are a key component of a strong corporate governance framework and are essential for building trust among stakeholders.

3. The third part of the document addresses the challenges associated with implementing and maintaining robust internal control systems. It identifies common obstacles such as limited resources, lack of employee awareness, and resistance to change. The text suggests that organizations should invest in training and education to ensure that all employees understand their role in maintaining internal controls and that they are equipped with the necessary skills to perform their duties effectively.

4. The fourth part of the document discusses the importance of regular monitoring and evaluation of internal control systems. It states that internal controls should not be set and forgotten; rather, they should be continuously reviewed and updated to reflect changes in the organization's operations and the external environment. The text emphasizes that regular monitoring and evaluation are essential for identifying weaknesses and areas for improvement, and for ensuring that the internal control system remains effective and relevant over time.

5. The fifth part of the document concludes by reiterating the significance of internal controls and record-keeping in the context of financial reporting and auditing. It states that these practices are fundamental to the credibility and reliability of financial information, and that they are essential for the long-term success and sustainability of any organization. The text encourages organizations to prioritize these practices and to ensure that they are fully integrated into their overall business strategy and operations.

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 and fraud, thereby safeguarding the organization's assets and ensuring the reliability of its financial data. The text notes that effective internal controls are a key component of a strong corporate governance framework and are crucial for maintaining the trust of stakeholders.

3. The third part of the document addresses the challenges associated with implementing and maintaining robust internal control systems. It identifies common obstacles such as limited resources, lack of employee awareness, and resistance to change. The text suggests that organizations should adopt a proactive approach, involving all employees in the development and implementation of internal controls, to overcome these challenges and ensure the long-term effectiveness of their control systems.

4. The fourth part of the document discusses the importance of regular monitoring and evaluation of internal controls. It states that internal controls should not be set and forgotten; rather, they should be continuously reviewed and updated to reflect changes in the organization's operations and the external environment. The text emphasizes that regular monitoring and evaluation are necessary to identify weaknesses and areas for improvement, ensuring that the internal control system remains effective and relevant over time.

5. The fifth part of the document concludes by reiterating the significance of internal controls in promoting financial integrity and transparency. It states that a well-implemented internal control system is not only a means of protecting the organization's assets but also a tool for enhancing its operational efficiency and performance. The text encourages organizations to prioritize the development and maintenance of their internal control systems as a key strategy for achieving long-term success and sustainability.

Apt. 2-3-1 (13) Geological logging of MJAS-15, Pishkash South area

INCLINATION : -45

ELEVATION : 959.19m FINAL DEPTH : 209.50m

AREA : PISHKASH SOUTH BEARING : E (90°)

MJAS-15

SCARF (m)	COLUMN	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CrO <sub>2</sub> (%)	SAMPLE No.	ROCK PROPERTY Angle Fss. (°)	Core Rec ROD	Core Rec (%)
4	△	0.00-1.00:	Lateritic surface soil, brown, soft, with blocks of harzburgite.							0
5	△	1.00-2.00:	ditto, with a lot of blocks of harzburgite.							100
5	△	2.00-24.20:	Harzburgite: serpentinized, dark green gray, weathered, brown or olive brown, medium hard, P<30 to 35% and 2 to 3 mm (max. 5mm) in size, core angle of foliation : 50 degree, fractures are filled with green serpentine minerals.							100
5	△	5.80-6.05:	broken into small blocks.							99
5	△	6.05-6.70:	fault zone?; friable							0
5	△	7.50-7.70:	ditto.							100
10	△									100
15	△									100
20	△									100
20	△	21.90-21.95:	fault zone?, friable.				17.40			100
20	△	22.85-22.90:	ditto.				15-R-1			100
25	△	24.20-74.60:	Harzburgite: dark greenish gray, serpentinized, medium hard to hard, P<20 to 30% and 2 to 3 mm in size, fractures are filled with serpentine minerals frequently and rarely with calcite, following intervals are weakly weathered to show partly brown in color, namely 31.40-32.30, 34.00-35.60, 37.70-41.00, 41.30-43.70, 45.30-49.50, 54.20-63.00 and 65.40-71.60.							100
30	△	29.70-30.10:	fault zone?; friable.				28.80			100
35	△	35.60-35.90:	ditto.				15-R-2			100
40	△									100
45	△									100
45	△									100
50	△	51.20-52.10:	Dunite, dark gray, with fine-grained Cr-spinel.				15-R-3			100
50	△	53.40:	calcite veinlets along fractures.				-50.70			100
55	△	53.95:	ditto.				15-R-4			100
60	△	65.90-57.20:	fault zone?; friable							100
60	△	59.00-60.00:	ditto.							100
65	△									100
70	△									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 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-keeping processes. It highlights how digital systems can streamline data collection, storage, and retrieval, reducing the risk of human error and increasing efficiency. The document suggests that investing in modern software solutions is a key strategy for organizations looking to optimize their record-keeping practices.

3. The third part of the document addresses the challenges associated with data security and privacy. It stresses the need for robust security protocols to protect sensitive information from unauthorized access and cyber threats. The text also discusses the importance of complying with relevant data protection regulations, such as the General Data Protection Regulation (GDPR), to ensure that personal data is handled lawfully and ethically.

4. The fourth section explores the impact of record-keeping on decision-making and strategic planning. It argues that well-maintained records provide valuable insights into organizational trends and patterns, enabling leaders to make data-driven decisions. The document suggests that regular analysis of records can help identify inefficiencies, forecast future needs, and inform long-term strategic goals.

5. The final part of the document concludes by reiterating the significance of record-keeping as a foundational element of effective management. It encourages organizations to adopt a proactive approach to record-keeping, ensuring that all relevant information is captured and preserved for future reference. The text also notes that strong record-keeping practices can enhance an organization's reputation and build trust with 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 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 efficiently.

2. The second part of the document addresses the challenges associated with data collection and analysis. It highlights that gathering accurate and complete data can be a complex and time-consuming process, especially when dealing with large-scale operations or multiple stakeholders. The text suggests that investing in robust data management systems and training personnel in data handling techniques can significantly improve the quality and reliability of the information collected.

3. The third part of the document focuses on the role of technology in enhancing operational efficiency. It discusses how modern software solutions, such as enterprise resource planning (ERP) systems and data analytics tools, can streamline processes, reduce errors, and provide valuable insights into organizational performance. The text encourages the adoption of these technologies, while also noting the importance of ensuring that they are implemented correctly and that staff are adequately trained to use them.

4. The fourth part of the document discusses the importance of regular communication and reporting. It states that keeping stakeholders informed about progress, challenges, and achievements is crucial for building trust and maintaining support. The text recommends establishing clear communication channels and schedules for regular reports, ensuring that the information provided is clear, concise, and relevant to the audience.

5. The fifth part of the document addresses the need for continuous improvement and innovation. It notes that organizations should not be satisfied with the status quo and should actively seek ways to optimize their processes and services. This involves regularly reviewing current practices, identifying areas for improvement, and experimenting with new approaches. The text emphasizes that a culture of innovation and learning is essential for long-term success and competitiveness.

6. The sixth part of the document discusses the importance of risk management and contingency planning. It highlights that organizations should be prepared for unexpected events and disruptions, which can have significant impacts on their operations. The text suggests conducting regular risk assessments, identifying potential vulnerabilities, and developing effective contingency plans to minimize the damage caused by such events.

7. The seventh part of the document addresses the importance of ethical considerations and compliance. It notes that organizations must operate within the bounds of the law and adhere to high ethical standards. This includes ensuring that all activities are conducted transparently, that data is handled responsibly, and that the rights and interests of all stakeholders are protected. The text encourages the implementation of strong internal controls and the promotion of a culture of integrity and ethical behavior.

8. The eighth part of the document discusses the importance of collaboration and teamwork. It states that achieving organizational goals often requires the coordinated efforts of multiple departments and individuals. The text emphasizes the need for clear communication, mutual respect, and a shared sense of purpose. It suggests fostering a collaborative environment where team members feel empowered to contribute their ideas and skills to the common good.

9. The ninth part of the document addresses the importance of financial management and budgeting. It notes that organizations must carefully manage their resources to ensure they have enough to cover their obligations and invest in their future. The text suggests developing a realistic budget, tracking expenses closely, and seeking opportunities to reduce costs without compromising the quality of services or the well-being of staff.

10. The tenth part of the document discusses the importance of employee well-being and development. It notes that organizations should invest in their human capital by providing training, development opportunities, and a supportive work environment. The text suggests implementing flexible work arrangements, offering health and wellness programs, and recognizing and rewarding employee achievements. It emphasizes that a healthy and motivated workforce is essential for organizational success.



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 section addresses the challenges associated with data collection and analysis. It highlights that while digital tools have made data gathering easier, the sheer volume and complexity of the information can be overwhelming. The document suggests that organizations should invest in training and technology to improve their data management capabilities. Additionally, it stresses the need for clear protocols and standards to ensure that the data collected is consistent, reliable, and easy to interpret.

3. The third part of the document focuses on the role of leadership in fostering a culture of data-driven decision-making. It argues that leaders must not only understand the value of data but also communicate its importance to their teams. By setting a clear vision and providing the necessary support and resources, leaders can encourage their employees to embrace data as a key component of their work. The text also mentions that leadership should be proactive in identifying and addressing any barriers that might hinder the effective use of data.

4. The final section discusses the importance of data security and privacy. As organizations collect and store more data, the risk of breaches and unauthorized access increases. The document outlines best practices for protecting sensitive information, such as implementing strong encryption, access controls, and regular security audits. It also emphasizes the need for transparency and communication regarding data collection and usage, particularly when it comes to personal information, to ensure that individuals' privacy rights are respected.

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 operations. This section also highlights the role of internal controls in preventing fraud and errors, 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 robust risk management strategies. It outlines the various risks that can arise in a business environment, such as market volatility, credit risk, and operational challenges. The document provides detailed guidance on how to identify, assess, and mitigate these risks, ensuring that the organization remains resilient and capable of navigating uncertain conditions.

3. The third part of the document addresses the importance of effective communication and reporting. It stresses that clear and concise communication is vital for ensuring that all stakeholders are informed and aligned with the organization's goals and objectives. This section also discusses the need for regular reporting to management and external parties, and the importance of maintaining a high level of transparency in all communications.

4. The fourth part of the document discusses the role of technology in modern business operations. It highlights the benefits of using advanced software and digital tools to streamline processes, improve efficiency, and enhance data security. The document also provides guidance on how to select and implement the right technology solutions for the organization's specific needs, and the importance of ongoing training and support for employees.

5. The fifth part of the document focuses on the importance of maintaining a strong corporate culture and ethical standards. It emphasizes that a positive and ethical culture is essential for attracting and retaining top talent, and for ensuring the long-term success of the organization. This section also discusses the role of leadership in setting the tone for the organization's culture, and the importance of holding all employees accountable for their actions.

6. The sixth part of the document discusses the importance of staying up-to-date on industry trends and regulations. It emphasizes that a proactive approach to monitoring the business environment is essential for identifying opportunities and threats, and for ensuring that the organization remains compliant with all applicable laws and regulations. This section also provides guidance on how to stay informed about the latest industry developments, and the importance of seeking expert advice when needed.

7. The seventh part of the document discusses the importance of maintaining strong relationships with key stakeholders, including customers, suppliers, and regulatory bodies. It emphasizes that a strong network of relationships is essential for ensuring the organization's success, and for navigating complex business environments. This section also provides guidance on how to build and maintain these relationships, and the importance of being transparent and honest in all interactions.

8. The eighth part of the document discusses the importance of having a clear and concise mission statement and vision statement. It emphasizes that these statements are essential for providing a clear direction for the organization, and for ensuring that all employees are working towards the same goals. This section also provides guidance on how to develop and communicate these statements, and the importance of regularly reviewing and updating them as the organization evolves.

9. The ninth part of the document discusses the importance of having a solid financial plan and budget. It emphasizes that a clear understanding of the organization's financial needs and resources is essential for making informed decisions and ensuring long-term sustainability. This section also provides guidance on how to develop and maintain a financial plan, and the importance of regularly reviewing and adjusting it as needed.

10. The tenth part of the document discusses the importance of having a clear and concise exit strategy. It emphasizes that a well-defined exit strategy is essential for ensuring a smooth transition of the organization, and for protecting the interests of all stakeholders. This section also provides guidance on how to develop and communicate an exit strategy, and the importance of having a clear plan in place for all scenarios.

MIAS-15

GEOLOGIC LOG ( 3 )

INCLINATION : -45°  
BEARING : E (90°)

ELEVATION : 959.19m FINAL DEPTH : 209.50m

AREA : PISHKASH SOUTH

SCALE (m)	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CrO <sub>2</sub> (%)	SAMPLE No.	ROCK PROPERTY		
							Angle of Fract. (°)	RQD (%)	Core Rec (%)
140	140							100	100
	145							100	100
	150	147.00 - 147.10: fault zone, mainly of serpentine minerals, green to dark greenish gray, friable. 148.10 - 149.50: ditto.						100	100
	155							95	100
	160	160.60 - 160.75: fault zone ?; green, friable.				15-R-10		33	100
	165							80	100
	170	167.80 - 167.85: with calcite veinlets of core angle of 40 degree. 168.60 - 168.90: ditto. 168.75 - 169.95: ditto.						77	100
	175							80	100
	180							50	100
	185							75	100
	190	188.10 - 191.10: brecciated zone; green to brown or reddish brown, compact but partly friable.				15-R-11		100	97
	195	192.80 - 194.60: ditto, core angle of contact: 50 degree.						66	100
	200	199.10 - 205.50: Complex zone of dunitic and harzburgitic; dunitic is brown to light reddish brown in color and poor in Cr-spinel.						82	100
	205	203.50 - 205.50: Harzburgitic; dark greenish gray, with thin dunitic. 204.80 - 204.90: Dunitic; brown. 205.10 - 205.15: ditto. 206.40: Pyroxenite dikes; core angle of contact: 30 degree, 3 to 4 cm in thick.						63	100
	210	209.50						68	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 financial reporting and compliance with regulatory requirements. The text notes that incomplete or inaccurate records can lead to significant legal and financial consequences for the organization.

2. The second section focuses on the role of internal controls in preventing fraud and ensuring the integrity of financial data. It highlights that a robust system of internal controls, including segregation of duties, authorization procedures, and regular audits, is critical for identifying and mitigating risks. The document stresses that these controls should be tailored to the specific needs and risks of the organization.

3. The third part of the document addresses the challenges of data security and privacy in the digital age. It discusses the increasing reliance on technology and the associated risks of data breaches and cyberattacks. The text recommends implementing strong security protocols, such as encryption, access controls, and regular security updates, to protect sensitive information. Additionally, it emphasizes the importance of employee training and awareness in maintaining a secure environment.

4. The final section discusses the importance of effective communication and collaboration within the organization. It notes that clear communication channels and a culture of transparency are essential for the successful implementation of any initiative. The document suggests that regular meetings, open-door policies, and the use of collaborative tools can help foster a more cohesive and productive workforce. It concludes by stating that strong communication is a key factor in achieving organizational goals and maintaining a positive reputation.

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 records, it becomes difficult to track expenses, revenues, and other critical data points. This section also touches upon the legal implications of poor record-keeping, suggesting that it can lead to disputes and legal challenges.

2. The second part of the document focuses on the role of technology in modern record-keeping. It highlights how digital tools and software can streamline the process, reducing the risk of human error and making it easier to manage large volumes of data. The text mentions various types of software solutions, from simple spreadsheets to more complex database systems, and discusses the benefits of cloud storage for accessibility and security. It also addresses the importance of data backup and recovery plans to ensure that records are preserved in the event of a system failure or disaster.

3. The third part of the document discusses the importance of training and education for staff involved in record-keeping. It suggests that regular training sessions can help ensure that all team members are up-to-date on the latest best practices and technologies. The text also mentions the importance of clear communication and collaboration between different departments to ensure that records are consistent and complete. Additionally, it touches upon the need for ongoing monitoring and evaluation of record-keeping processes to identify areas for improvement and ensure that the system remains effective over time.

4. The final part of the document provides a summary of the key points discussed and offers some concluding thoughts on the overall importance of record-keeping. It reiterates that while it may seem like a tedious task, maintaining accurate records is a fundamental aspect of any successful organization. The text encourages readers to take a proactive approach to record-keeping, investing in the right tools and training to ensure that their records are always up-to-date and reliable. It ends with a call to action, urging readers to review their current record-keeping practices and make any necessary adjustments to improve their efficiency and accuracy.

Apx. 2-3-1 (14) Geological logging of MJAS-16, Pishkash South area

MJAS-16

AREA : PISHKASH SOUTH

INCLINATION : -60°  
BEARING : E(90°)

ELEVATION : 885.63m

FINAL DEPTH : 211.80m

SCALP (m)	DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	CaO <sub>2</sub> (%)	SAMPLE No.	ROCK PROPERTY		
							Angle of Fisk. (°)	ROD	Core Rec (%)
1200	0.00 - 1.55:	Surface soil, brown, with blocks of harzburgite and limestone.						0	100
	1.55 - 2.70:	Harzburgite, weathered, dark green partly brown, Px: 30%, medium hard.						0	100
	2.60 - 2.70:	frable zone, maybe fault.						24	100
5	2.70 - 7.60:	Harzburgite, serpentinized, dark green partly brown, Px: 20 to 35% and 2 to 3 mm in size, fractures are filled with serpentine minerals and some fissures are very friable, intervals 4.450 - 4.70 and 6.335 - 6.665 are broken into small blocks.						12	100
	7.60 - 16.20:	Harzburgite, serpentinized, compact, green to dark green, Px: 30% and 5 mm in size, fractures are filled with serpentine minerals and rarely caused by iron oxides.						0	100
	10.40 - 10.60:	Pyroxinite dike, core angle of contact: 20 degree.						60	100
	15.10 - 16.20:	fractures are filled with green serpentine mineral partly brown in color.						85	100
	16.20 - 17.60:	Reocclased zone in harzburgite, 16.20-17.70 is friable.						90	100
	17.60 - 22.40:	Harzburgite, serpentinized, dark green partly brown, Px: 30 to 35% and 2 to 3 mm in size, fractures are filled with green serpentine minerals partly reddish brown to brown.						100	100
	22.10 - 22.40:	broken into small blocks, maybe fault.						56	100
	22.40 - 131.30:	Harzburgite, serpentinized, green partly brown, compact and hard, Px: 30 to 35% and 2 to 3 mm in size, core angle of foliation: 50 degree, fractures are filled with green serpentine minerals.						90	100
	37.00:	Pyroxinite dike, width: 2 to 3 cm, core angle of contact: 20 degree.				29.00 16-R-1		85	100
	42.00:	Pyroxinite dike, width: 2 to 3 cm, core angle of contact: 50 degree.						100	100
	42.10:	Ditto.						70	100
	43.45 - 43.80:	broken into small blocks						90	100
	45.50 - 45.70:	broken into small blocks partly friable, fault?						100	100
	47.90 - 48.10:	Pyroxinite dike, hard, core angle of contact: 20 degree.						100	100
	48.10 - 56.60:	core angle of foliation: 50 degree.						80	100
	56.60 - 57.00:	Pyroxinite dike, hard, core angle of contact: 40 to 80 degree.						100	100
	63.70 - 64.50:	cut by networks veinlets of serpentine minerals.						56	100
	64.80 - 65.20:	frable zone, fault? green.						63	100
	66.70 - 67.20:	ditto.						83	100
	67.80 - 68.00:	broken into small blocks.						37	100
	68.20 - 68.70:	frable zone, fault, green to dark green.						100	100
	68.20 - 68.70:	frable zone, fault, green to dark green.						62	100
	68.20 - 68.70:	frable zone, fault, green to dark green.						56	100
	68.20 - 68.70:	frable zone, fault, green to dark green.						46	100
	68.20 - 68.70:	frable zone, fault, green to dark green.						77	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 financial reporting and compliance with regulatory requirements. The text notes that incomplete or inconsistent records can lead to significant legal and financial consequences for the organization.

2. The second section focuses on the role of internal controls in preventing fraud and errors. It outlines various control mechanisms, such as segregation of duties, regular audits, and the implementation of robust approval processes. The document stresses that these controls are not merely administrative tasks but are critical components of a strong organizational governance structure.

3. The third part of the document addresses the challenges of data security in the digital age. It highlights the increasing frequency of cyberattacks and the potential for data breaches, which can result in the loss of sensitive information and damage to the organization's reputation. The text provides recommendations for enhancing security measures, including the use of encryption, secure communication channels, and regular security updates.

4. The final section discusses the importance of employee training and awareness. It argues that a well-informed workforce is the first line of defense against many risks, including fraud and security threats. The document suggests that organizations should invest in ongoing training programs to ensure that employees are up-to-date on the latest risks and best practices for risk management.





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 potential legal consequences.

2. The second part of the document outlines the various methods and tools used for data collection and analysis. It mentions the use of spreadsheets, databases, and specialized software to manage large volumes of information. The text also discusses the importance of data security and privacy, highlighting the need for robust protocols to protect sensitive information from unauthorized access and breaches.

3. The third part of the document focuses on the process of data validation and quality control. It describes the steps involved in verifying the accuracy and reliability of the collected data, including cross-checking entries, identifying outliers, and ensuring consistency across different sources. The text stresses that high-quality data is crucial for making informed decisions and drawing valid conclusions.

4. The fourth part of the document addresses the challenges and limitations of data analysis. It discusses issues such as data bias, missing information, and the complexity of interpreting large datasets. The text suggests several strategies to overcome these challenges, such as using statistical techniques, conducting sensitivity analyses, and seeking expert advice when necessary.

5. The fifth and final part of the document provides a summary of the key findings and recommendations. It reiterates the importance of a systematic and rigorous approach to data collection and analysis, and offers practical advice for implementing these principles in various contexts. The text concludes by emphasizing the ongoing nature of data management and the need for continuous improvement and adaptation to changing requirements.

## GEOLOGIC LOG ( 3 )

MJAS-16

AREA : PISKASH SOUTH

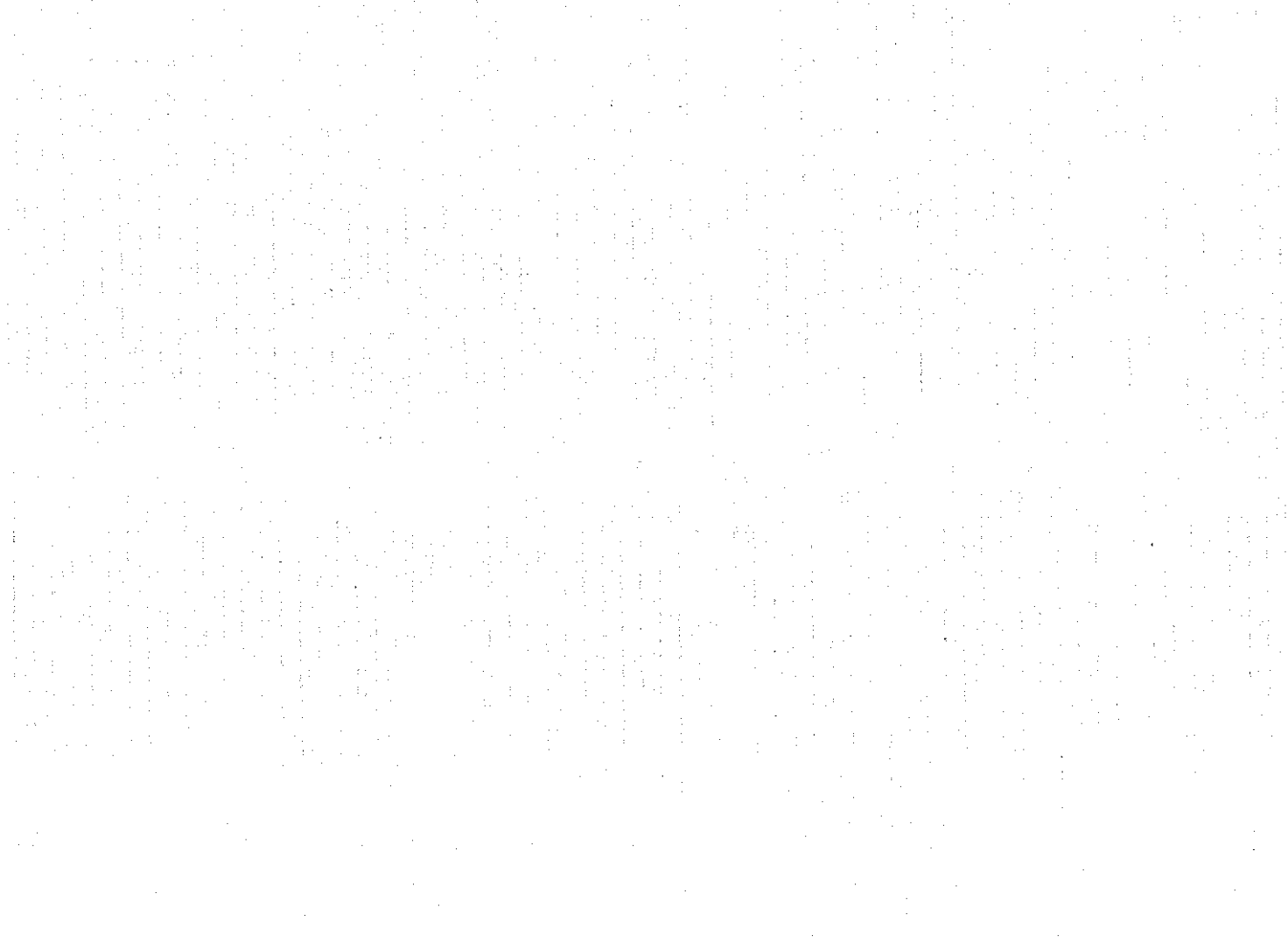
INCLINATION : --60°

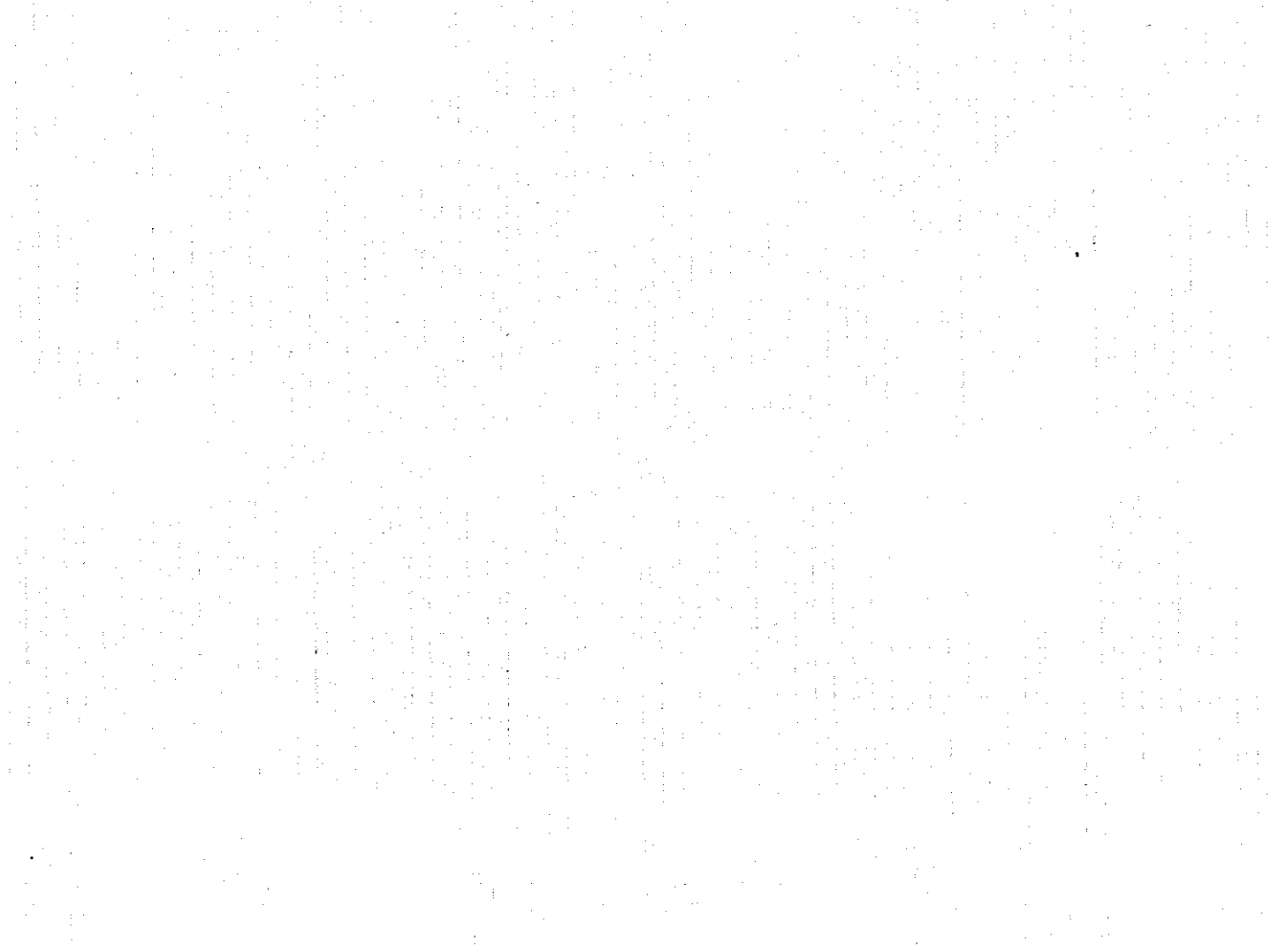
BEARING : E(90°)

ELEVATION : 885.63m

FINAL DEPTH : 211.80m

DEPTH (m)	DESCRIPTION	REMARKS	MINERALIZATION	Crco: (%)	SAMPLE No.	ROCK PROPERTY Angle of Rec Fol (°)	Core Rec Fol (%)
140							84 100
141							95 90
142							100 100
143							100 100
144	144.10 - 145.00: brown, with network veinlets of serpentine minerals.						87 100
145	145.00 - 146.00: light brown, with network veinlets of serpentine minerals.						71 100
146	146.00 - 148.00: dark brown partly green, with network veinlets of serpentine minerals.						79 100
147	148.00 - 149.15: green, compact, poor in Cr-spinel.				148.20 16-R-6		100 100
148	149.15 - 151.50: light brown to reddish brown, poor in Cr-spinel.						90 100
149	151.50 - 151.70: friable zone, green, maybe fault.						65 100
150	151.70 - 152.20: lower part is brecciated, core angle of contact 30 degree.						22 100
151	152.20 - 153.50: Harzburgite with dunite; Harzburgite is same as the interval between 22.40 and 131.3m.						100 100
152							100 100
153							100 100
154	157.05 - 157.45: Dunite; green, compact, poor in Cr-spinel.				158.60 16-R-7		100 100
155	158.65 - 159.80: Ditto.						100 100
156	160.35 - 160.80: Ditto.						95 100
157	160.80 - 161.50: Dunite; brecciated, green.						85 100
158	162.70 - 163.10: friable zone, green, fault in harzburgite.						20 100
159	163.50 - 165.50: Pyroxenite dikes; core angle of contact 70 degree.						40 100
160	165.60 - 211.80: Dunite with harzburgite, rarely cut by fault; frequently dark green, medium hard, some fractures are filled with calcite veinlets, poor in Cr-spinel.				170.00 16-R-8		72 100
161							66 100
162							66 100
163							100 100
164							100 100
165							100 100
166							100 100
167							100 100
168	172.30 - 173.00: Harzburgite; same as the interval of 22.40 - 131.30.						100 100
169	173.00 - 173.90: dark brown.						100 100
170	175.10 - 176.60: brown to reddish brown, cut by network veinlets of serpentine minerals.						100 100
171							100 100
172							100 100
173							100 100
174							100 100
175							100 100
176							100 100
177							100 100
178							100 100
179	181.60 - 182.10: friable zone, green, fault.						88 100
180							53 100
181							63 100
182	185.90 - 187.40: brecciated zone, compact.				188.30 16-R-9		70 100
183	188.15: Pyroxenite dikes; width: 1 cm.						63 100
184							52 100
185							100 100
186							100 100
187							100 100
188							100 100
189							100 100
190							100 100
191							100 100
192							100 100
193	195.45 - 195.55: friable zone, green, fault.						53 100
194	196.50 - 196.70: ditto, with calcite veinlets.						50 100
195							100 100
196							100 100
197							100 100
198							100 100
199							100 100
200							100 100
201							100 100
202							100 100
203							100 100
204							100 100
205							100 100
206							100 100
207							100 100
208							100 100
209							100 100
210							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 financial reporting and compliance with regulatory requirements. The text notes that incomplete or inconsistent records can lead to significant legal and financial consequences for the organization.

2. The second section addresses the challenges of data management in a rapidly changing digital landscape. It highlights the need for robust data security protocols to protect sensitive information from cyber threats and unauthorized access. Additionally, it discusses the importance of data integrity and the implementation of backup and recovery strategies to ensure business continuity in the event of a data loss.

3. The third part of the document focuses on the role of technology in streamlining operations and improving efficiency. It explores various digital tools and platforms that can be used to automate repetitive tasks, reduce human error, and enhance communication within the organization. The text also touches upon the importance of employee training and development to ensure that staff are equipped with the necessary skills to effectively utilize these technologies.

4. The final section discusses the importance of regular audits and reviews to ensure that all systems and processes are functioning as intended. It stresses that audits should be conducted by independent parties to provide an objective assessment of the organization's performance and compliance. The text concludes by emphasizing the need for a proactive approach to risk management and the continuous improvement of internal controls.

