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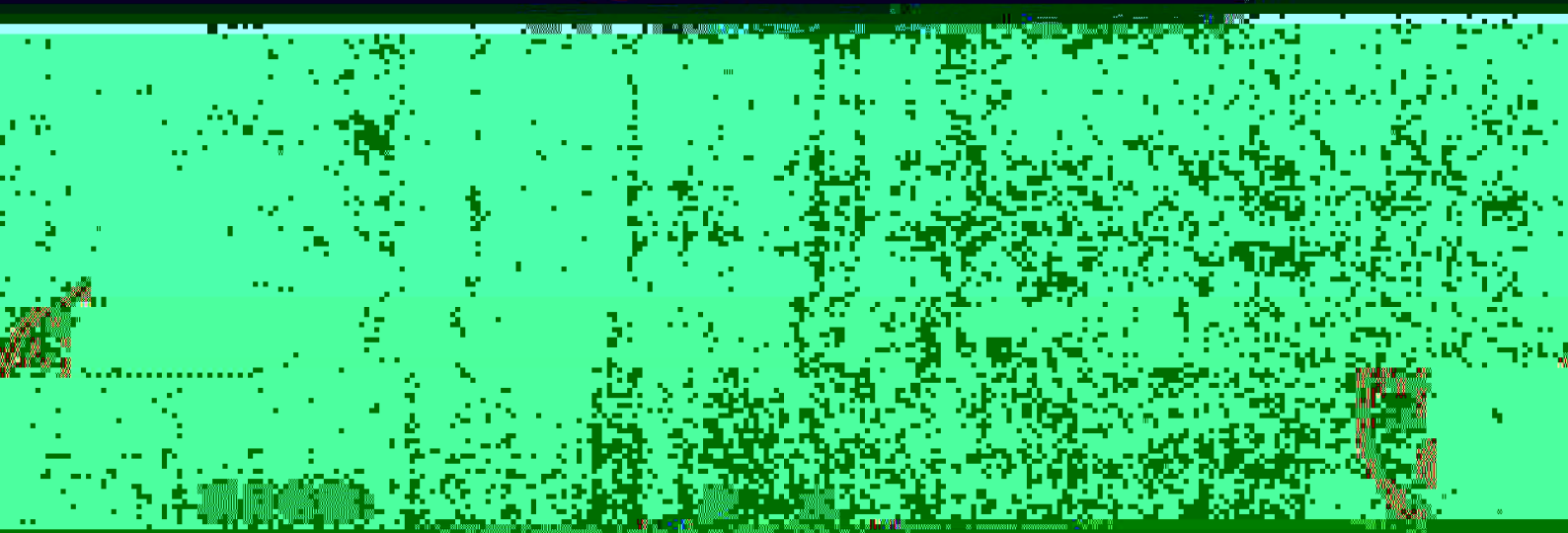
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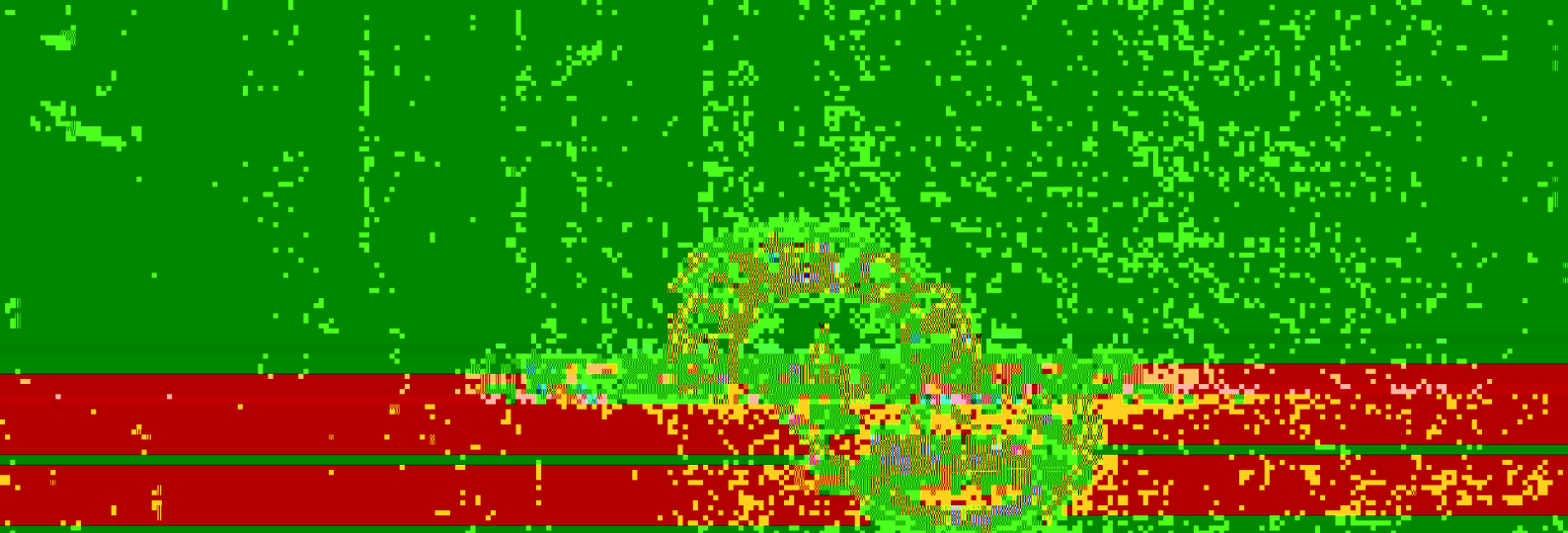
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北京欧特伊网络科技有限公司



出口名称

品名

个人电脑

出口数量

数量单位

出口日期

出口国别

联系人

联系电话

电子邮箱

15200532608

出口金额

出口贸易方式

出口口岸

出口日期

出口日期

出口日期

出口日期

出口日期

出口日期

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2022 02 23

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Figure 1 is a geological cross-section of the study area, showing various geological units and their relationships. The section is oriented North (N) to South (S). Key units include: 1. Quaternary (Q) - Alluvial deposits (Q1-Q4). 2. Tertiary (T) - Miocene (T1-T3), Pliocene (T4-T5), and Quaternary (T6-T7). 3. Cretaceous (C) - Lower Cretaceous (C1-C3) and Upper Cretaceous (C4-C5). 4. Jurassic (J) - Lower Jurassic (J1-J3) and Upper Jurassic (J4-J5). 5. Triassic (T) - Lower Triassic (T1-T3) and Upper Triassic (T4-T5). 6. Permian (P) - Lower Permian (P1-P3) and Upper Permian (P4-P5). 7. Carboniferous (C) - Lower Carboniferous (C1-C3) and Upper Carboniferous (C4-C5). 8. Devonian (D) - Lower Devonian (D1-D3) and Upper Devonian (D4-D5). 9. Silurian (S) - Lower Silurian (S1-S3) and Upper Silurian (S4-S5). 10. Ordovician (O) - Lower Ordovician (O1-O3) and Upper Ordovician (O4-O5). 11. Cambrian (C) - Lower Cambrian (C1-C3) and Upper Cambrian (C4-C5). 12. Precambrian (P) - Lower Precambrian (P1-P3) and Upper Precambrian (P4-P5). The diagram also shows the distribution of various geological features such as faults, folds, and unconformities. A scale bar indicates a distance of 1 km. A legend identifies the different geological units and features.