



**DESCRIPTION OF MAP UNITS**

**QUATERNARY**

**CENOZOIC**

**MESOZOIC**

**PALEOZOIC**

**PROTEROZOIC**

**BEDROCK UNITS**

**CELESTIAL UNITS**

**MAP UNITS**

Q1	Recent alluvium
Q2	Alluvium in modern stream channels
Q3	Alluvial plain deposits
Q4	Silt alluvium in modern stream channels
Q5	Fine-grained alluvium bordering modern stream
Q6	Silt fan deposits
Q7	Old high-level alluvial gravels
Q8	Unconsolidated alluvium and colluvial silt deposits
Q9	Unconsolidated siltstone
Q10	Cultural silt and fan deposits
Q11	Colluvium
Q12	Loess
Q13	Fluvial loess
Q14	Resected upland alluvium
Q15	Loesslike deposits
Q16	Delta deposits
Q17	Paludal deposits
Q18	Swamp deposits
Q19	Marine deposits
Q20	Marine terrace
Q21	Marine terrace
Q22	Marine terrace
Q23	Marine terrace
Q24	Marine terrace
Q25	Marine terrace
Q26	Marine terrace
Q27	Marine terrace
Q28	Marine terrace
Q29	Marine terrace
Q30	Marine terrace
Q31	Marine terrace
Q32	Marine terrace
Q33	Marine terrace
Q34	Marine terrace
Q35	Marine terrace
Q36	Marine terrace
Q37	Marine terrace
Q38	Marine terrace
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Q40	Marine terrace
Q41	Marine terrace
Q42	Marine terrace
Q43	Marine terrace
Q44	Marine terrace
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Q86	Marine terrace
Q87	Marine terrace
Q88	Marine terrace
Q89	Marine terrace
Q90	Marine terrace
Q91	Marine terrace
Q92	Marine terrace
Q93	Marine terrace
Q94	Marine terrace
Q95	Marine terrace
Q96	Marine terrace
Q97	Marine terrace
Q98	Marine terrace
Q99	Marine terrace
Q100	Marine terrace

PRELIMINARY GEOLOGIC MAP OF THE TANANA A-1 and A-2 QUADRANGLES, CENTRAL ALASKA

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THIS MAP HAS NOT BEEN REVIEWED FOR TECHNICAL CONTENT EXCEPT AS NOTED ON THIS COVER SHEET TO THE EDITORIAL STANDARDS OF DGS.