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| **Agent Identifier** |  | **Bibliographic Resource** |
| **Chronometric Age** |  | **Chronometric Age Assertion** |
| **Event Assertion** |  | **Event Identifier** |
| **Geological Context** |  | **Identification** |
| **Identification Taxon** |  | **Location** |

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| **Material** |  | **Material Assertion** |
| **Material Geological Context** |  | **Material Identifier** |
| **Media** |  | **Media Assertion** |
| **Media Identifier** |  | **Molecular Protocol** |
| **Molecular Protocol Assertion** |  | **Nucleotide Analysis** |

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| **Nucleotide Analysis Assertion** |  | **Nucleotide Sequence** |
| **Occurrence Assertion** |  | **Occurrence Identifier** |
| **Organism** |  | **Organism Assertion** |
| **Organism Identifier** |  | **Organism Interaction Assertion** |
| **Organism Relationship** |  | **Protocol** |

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| **Provenance** |  | **Resource Relationship** |
| **Survey Assertion** |  | **Survey Identifier** |
| **Survey Target** |  | **Usage Policy** |
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