

BROOKS RANGE, CHUKOTKA, ARCTIC SHELF				OKHOTSK, BERING SEA, PACIFIC ALASKA				EASTERN ALASKA, YUKON, MACKENZIE REGION				CANADIAN SHIELD, GREENLAND SHIELD, AND COVER				INNUITIAN REGION, NORTH GREENLAND				ARCTIC OCEAN											
31. Chukotka Informal Unit, eastern Chukotka, volcanic belt	32. Novaya Zemlya	31. East Arctic Plate	32. Alaska North Slope	33. Brooks Range, Trench, western Chukotka	34. Lisik Mural Mt. belt, Chukotka, eastern Chukotka, volcanic belt	35. Korymbos-Kamshata Mt. belt, central Kamshata volcanic belt	36. Chukotka-Kamshata Mt. belt, eastern Kamshata volcanic belt	37. Bering Sea Shelf	38. Alaska Range	39. Coast Mountains	40. Yukon-Tanana upland	41. Inuvialuit Belt	42. Yukon Plateau, Old Crow Basin	43. Selkirk Mountains, Mackenzie Mountains	44. Mackenzie Plateau	45. Interior Platform, Arctic Platform, Arctic Ocean Basin	46. Canadian Shield, Canadian Shield	47. Hudson Bay Basin, Hudson Strait Basin	48. Fennoscandia, Fennoscandia	49. Baltic Sea-Labrador Sea, Hudson Strait Basin, Chukchi Ocean Basin	50. Swath off, Canada Mt. belt	51. Fennoscandia, Fennoscandia	52. western, Devonian Basin	53. eastern, Devonian Basin, Chukchi Ocean Basin	54. Ellesmere North, Devonian Basin	55. Fennoscandia, Fennoscandia	56. Mackenzie Delta, Swath off, Arctic Coastal Plain	57. Laptev-Ryukhov, Arctic Coastal Plain	58. Alpha Ridge, Mendocino Ridge, Amundsen Basin		
<p>AGE UNKNOWN</p> <p>Quaternary (0.0-0.0 Ma)</p> <p>CENOZOIC</p> <p>Pliocene to Holocene (0.0-0.0 Ma)</p> <p>NEOGENE</p> <p>Pliocene (3.0-2.0 Ma)</p> <p>Langhian to Premian (3.0-2.0 Ma)</p> <p>MIOCENE</p> <p>Agulhas and Benguelan (3.0-0.0 Ma)</p> <p>PALEOGENE AND NEOGENE</p> <p>Oligocene to Younger (3.0-0.0 Ma)</p> <p>PALEOGENE</p> <p>Oligocene (3.0-0.0 Ma)</p> <p>Chetani (3.0-0.0 Ma)</p> <p>Rupelian (3.0-0.0 Ma)</p> <p>Eocene and Oligocene (3.0-0.0 Ma)</p> <p>Eocene (3.0-0.0 Ma)</p> <p>Eocene and Younger (3.0-0.0 Ma)</p> <p>Lutetian and Priabona (3.0-0.0 Ma)</p> <p>Tithonian (3.0-0.0 Ma)</p> <p>PALEOGENE AND EOCENE</p> <p>Palaeocene (3.0-0.0 Ma)</p> <p>PALEOGENE</p> <p>Palaeocene (3.0-0.0 Ma)</p> <p>Sarawak (3.0-0.0 Ma)</p> <p>Danian (3.0-0.0 Ma)</p> <p>CRETACEOUS AND YOUNGER</p> <p>Campanian to Thulean (3.0-0.0 Ma)</p> <p>MESOZOIC</p> <p>CRETACEOUS</p> <p>Late Cretaceous (90.0-65.0 Ma)</p> <p>Campanian to Maastrichtian (90.0-65.0 Ma)</p> <p>Early to Late Cretaceous (90.0-65.0 Ma)</p> <p>Albanian and Cenomanian (90.0-65.0 Ma)</p> <p>Early Cretaceous (90.0-65.0 Ma)</p> <p>Mid Early Cretaceous (90.0-65.0 Ma)</p> <p>JURASSIC AND CRETACEOUS</p> <p>Late Jurassic and Early Cretaceous (190.0-65.0 Ma)</p> <p>JURASSIC</p> <p>Late Jurassic (190.0-65.0 Ma)</p> <p>Middle and Late Jurassic (190.0-65.0 Ma)</p> <p>Middle Jurassic (190.0-65.0 Ma)</p> <p>Early and Middle Jurassic (190.0-65.0 Ma)</p> <p>Early Jurassic (190.0-65.0 Ma)</p> <p>TRASSIC</p> <p>Late Triassic (250.0-190.0 Ma)</p> <p>Middle and Late Triassic (250.0-190.0 Ma)</p> <p>Middle Triassic (250.0-190.0 Ma)</p> <p>Early and Middle Triassic (250.0-190.0 Ma)</p> <p>Early Triassic (250.0-190.0 Ma)</p> <p>PERMIAN AND TRASSIC</p> <p>Permian (250.0-190.0 Ma)</p> <p>PALEOZOIC AND MESOZOIC</p> <p>Permian (250.0-190.0 Ma)</p> <p>PERMIAN</p> <p>Permian (250.0-190.0 Ma)</p> <p>GUADALUPAN AND GONDWANA</p> <p>Guadalupean (250.0-190.0 Ma)</p> <p>GUADALUPAN (GONDWANA)</p> <p>Guadalupean (250.0-190.0 Ma)</p> <p>COBURLAN AND GUADALUPAN</p> <p>Coburlan (250.0-190.0 Ma)</p> <p>COBURLAN</p> <p>Coburlan (250.0-190.0 Ma)</p> <p>CARBONIFEROUS AND PERMIAN</p> <p>Carboniferous (250.0-190.0 Ma)</p> <p>CARBONIFEROUS</p> <p>Carboniferous (250.0-190.0 Ma)</p> <p>PENNSYLVANIAN</p> <p>Pennsylvanian (250.0-190.0 Ma)</p> <p>MISSISSIPPIAN</p> <p>Mississippian (250.0-190.0 Ma)</p> <p>DEVONIAN AND CARBONIFEROUS</p> <p>Devonian (250.0-190.0 Ma)</p> <p>CAMBRIAN TO DEVONIAN</p> <p>Cambrian (250.0-190.0 Ma)</p> <p>DEVONIAN</p> <p>Devonian (250.0-190.0 Ma)</p> <p>LATE DEVONIAN</p> <p>Late Devonian (250.0-190.0 Ma)</p> <p>MIDDLE AND LATE DEVONIAN</p> <p>Middle and Late Devonian (250.0-190.0 Ma)</p> <p>MIDDLE DEVONIAN</p> <p>Middle Devonian (250.0-190.0 Ma)</p> <p>EARLY AND MIDDLE DEVONIAN</p> <p>Early and Middle Devonian (250.0-190.0 Ma)</p> <p>EARLY DEVONIAN</p> <p>Early Devonian (250.0-190.0 Ma)</p> <p>SILURIAN AND DEVONIAN</p> <p>Silurian (250.0-190.0 Ma)</p> <p>SILURIAN</p> <p>Silurian (250.0-190.0 Ma)</p> <p>ORDOVICIAN AND SILURIAN</p> <p>Ordovician (250.0-190.0 Ma)</p> <p>ORDOVICIAN</p> <p>Ordovician (250.0-190.0 Ma)</p> <p>LATE ORDOVICIAN</p> <p>Late Ordovician (250.0-190.0 Ma)</p> <p>MIDDLE ORDOVICIAN</p> <p>Middle Ordovician (250.0-190.0 Ma)</p> <p>EARLY ORDOVICIAN</p> <p>Early Ordovician (250.0-190.0 Ma)</p> <p>CAMBRIAN AND ORDOVICIAN</p> <p>Cambrian (250.0-190.0 Ma)</p> <p>CAMBRIAN</p> <p>Cambrian (250.0-190.0 Ma)</p> <p>NEOPROTEROZOIC AND PALEOZOIC</p> <p>Neoproterozoic (250.0-190.0 Ma)</p> <p>NEOPROTEROZOIC AND PALEOZOIC</p> <p>Neoproterozoic (250.0-190.0 Ma)</p> <p>NEOPROTEROZOIC TO DEVONIAN</p> <p>Neoproterozoic (250.0-190.0 Ma)</p>																															
<p>EXPLANATORY NOTES</p> <p>Sheets 4 and 5 present the legend and correlation chart for eastern and western Paleozoic map units of the Canadian Shield, Yukon, and Alaska. The legend includes a key for the Paleozoic map units, a key for the Mesozoic and Cenozoic map units, and a key for the Paleozoic and Mesozoic map units. The correlation chart shows the relationship between the Paleozoic and Mesozoic map units and the Paleozoic and Mesozoic map units. The Paleozoic map units are color-coded by age and are correlated with the Mesozoic and Cenozoic map units. The Mesozoic and Cenozoic map units are color-coded by age and are correlated with the Paleozoic and Mesozoic map units. The Paleozoic and Mesozoic map units are color-coded by age and are correlated with the Paleozoic and Mesozoic map units.</p>																															