	ARCTIC - NORTH ATLANTIC REGION					EAST EUROPEAN PLATFORM, URAL MOUNTAINS					WEST SIBERIAN BASIN, SIBERIAN PLATFORM							VERKHOYANSK - KOLYMA REGION				INTERIOR WESTERN ALASKA					
	1. Iceland, North Atlantic, East Greenland volcanic belt	2. Faroe Islands, Shetland Platform	3. Caledonides: East Greenland	4. Caledonides: Scandinavia	5. Svalbard, Barents Shelf	6. Fennoscandian Shield, Gulf of Bothnia, Oslo graben	7. Russian Plate	8. Timan fold belt, Pechora Plate	9. Urals foredeep, Western Ural Mountains	10. Eastern Ural Mountains	11. Pai-Khoi, Novaya Zemlya	12. North Kara Plate, Taimyr-Severnaya Zemlya fold region	13. West Siberian Plate, South Kara depression, Yenisei-Khatanga Trough	14.Yenisei fold-thrust belt, Turukhansk-Norilsk fold-thrust belt	15. Tunguska depression	16. Anabar-Olenek uplift	17. Lena-Vilyui depression	18. Baikal-Patom fold-thrust belt	19. Verkhoyansk foredeep	20. Yana-Kolyma fold-thrust belt, western Okhotsk-Chukhotsk volcanic belt	21. Chersky-Polousnensk fold-thrust belt	22. Alazeya-Oloi fold belt, Dzhaktandak-Oloi volcanic belt	23. Western Basin	24. Ahklun Mountains	25. Southwest Basin	26. Yukon-Koyukuk Basin	27. Medfra-Kantishna region	28. Ruby region
AGE UNKNOWN									Unk mélange					AGE UNKNOWN													AGE UNKNOWN
QUATERNARY (2.6–0.0 Ma)	Q4 Q5		Q1 Q2											QUATERNARY (2.6–0.0 Ma)						Q5 unconformity above Upper Jurassic	Q5 unconformity above Jurassic and Cretaceous		Q1				QUATERNARY (2.6–0.0 Ma)
CENOZOIC (65.5–0.0 Ma)	Cz27 Cz28 Cz29 Cz30	Cz28	Cz27 unconformity											CENOZOIC (65.5–0.0 Ma)									Cz30				CENOZOIC (65.5–0.0 Ma)
PLIOCENE TO HOLOCENE (5.3–0.0 Ma)	Cz28 Cz29												Cz23						Cz24				Cz30				PLIOCENE TO HOLOCENE (5.3–0.0 Ma)
NEOGENE (23.0–2.6 Ma)	Ng20 Ng24 Ng26 Ng29 Ng30	Ng24			Ng24								Ng21	NEOGENE (23.0–2.6 Ma)					Ng19 Ng22	Ng22 Ng23	Ng22 Ng23	Ng19 Ng25 Ng28	Ng19 Ng28	Ng19	Ng19 Ng28	Ng19	NEOGENE (23.0–2.6 Ma)
PLIOCENE (5.3–2.6 Ma)	Ng14 Ng16 Ng18 intrusive contact	Ng16	Ng15		Ng16			Ng15 Ng17 unconformity above Lower Cretaceous				Ng16 Ng17	Ng14	PLIOCENE (5.3–2.6 Ma)			Ng15 Ng17 unconformable on Cambrian to Miocene		Ng17 unconformity	Ng15 Ng16 Ng17 unconformable on Mesozoic	Ng14 Ng16 Ng17 unconformable on Paleozoic and Mesozoic	unconformity	angular unconformity	angular unconformity	unconformity	PLIOCENE (5.3–2.6 Ma)	unconformity
Langhian to Piacenzian (16.0–2.6 Ma)		Ng13												Langhian to Piacenzian (16.0–2.6 Ma)													Langhian to Piacenzian (16.0–2.6 Ma)
MIOCENE (23.0–5.3 Ma)	Ng3 Ng11	Ng3											Ng4	MIOCENE (23.0–5.3 Ma)	Ng6 local unconformity on Triassic and older		Ng6		Ng6 local unconformity above Cretaceous	Ng5 Ng6 widespread angular unconformity	Ng5 widespread angular unconformity	Ng5 angular unconformity					MIOCENE (23.0–5.3 Ma)
Aquitanian and Burdigalian (23.0–16.0 Ma)													Ng2	Aquitanian and Burdigalian (23.0–16.0 Ma)													Aquitanian and Burdigalian (23.0–16.0 Ma)
PALEOGENE AND NEOGENE (65.5–2.6 Ma)	Cz10 Cz16 Cz18	Cz9 Cz10 Cz14	Cz16 local unconformity above Paleozoic and Precambrian		Cz10 Cz13 Cz15								locally unconformable on Upper Cretaceous	PALEOGENE AND NEOGENE (65.5–2.6 Ma)								Cz14 Cz16 Cz19	Cz10 Cz16	Cz10 Cz14 Cz17 Cz18 angular unconformity above metamorphosed undivided Paleozoic and Mesozoic	Cz14 Cz16 Cz17 Cz18	Cz11 Cz17 Cz18 Cz19 Cz20 angular unconformity and intrusive contact	Cz11 Cz18
OLIGOCENE AND MIOCENE (33.9–5.3 Ma)	Cz3				Cz1								Cz4 Cz5	OLIGOCENE AND MIOCENE (33.9–5.3 Ma)						Cz5	Cz5						OLIGOCENE AND MIOCENE (33.9–5.3 Ma)
OLIGOCENE AND YOUNGER (33.9–0.0 Ma)	Cz2				angular unconformity above Cretaceous and older								Cz3 unconformity	OLIGOCENE AND YOUNGER (33.9–0.0 Ma)													OLIGOCENE AND YOUNGER (33.9–0.0 Ma)
PALEOGENE (65.5–23.0 Ma)	Pg52 Pg61	Pg57	Pg54 Pg60 Pg61 intrusive contact											PALEOGENE (65.5–23.0 Ma)						Pg66	Pg66						PALEOGENE (65.5–23.0 Ma)
OLIGOCENE (33.9–23.0 Ma)	Pg52 intrusive contact	Pg47												OLIGOCENE (33.9–23.0 Ma)		Pg60 Pg63 impact structure	Pg48		Pg48 unconformity above Jurassic and Lower Cretaceous	Pg47 local angular unconformity	Pg49						OLIGOCENE (33.9–23.0 Ma)
Chattian (28.4–23.0 Ma)													Pg45 Pg46	Chattian (28.4–23.0 Ma)													Chattian (28.4–23.0 Ma)
Rupelian (33.9–28.4 Ma)													Pg43 Pg44	Rupelian (33.9–28.4 Ma)													Rupelian (33.9–28.4 Ma)
EOCENE AND OLIGOCENE (55.8–23.0 Ma)		Pg33											Pg37 unconformity	EOCENE AND OLIGOCENE (55.8–23.0 Ma)	Pg34 local unconformity on Paleozoic		Pg36 unconformity										EOCENE AND OLIGOCENE (55.8–23.0 Ma)
EOCENE (55.8–33.9 Ma)	Pg32	Pg26			Pg26									EOCENE (55.8–33.9 Ma)		Pg30				Pg32	Pg28						EOCENE (55.8–33.9 Ma)
EOCENE AND YOUNGER (55.8–0.0 Ma)	Pg24 Pg25	Pg25												EOCENE AND YOUNGER (55.8–0.0 Ma)		local angular unconformity above Proterozoic to Carboniferous											EOCENE AND YOUNGER (55.8–0.0 Ma)
Lutetian and Priabonian (48.5–33.9 Ma)													Pg22 Pg23	Lutetian and Priabonian (48.5–33.9 Ma)													Lutetian and Priabonian (48.5–33.9 Ma)
Ypresian to Priabonian (55.8–38.2 Ma)													Pg19 Pg20 Pg21	Ypresian to Priabonian (55.8–38.2 Ma)													Ypresian to Priabonian (55.8–38.2 Ma)
PALEOCENE AND EOCENE (65.5–33.9 Ma)	Pg16	Pg16			Pg14								Pg14 Pg15 Pg16 Pg17	PALEOCENE AND EOCENE (65.5–33.9 Ma)						Pg16 Pg18 local angular unconformity above Jurassic and older							PALEOCENE AND EOCENE (65.5–33.9 Ma)
PALEOCENE (65.5–55.8 Ma)	Pg7 Pg12	Pg10 Pg12			Pg10								Pg7 Pg8 Pg9 Pg11	PALEOCENE (65.5–55.8 Ma)													PALEOCENE (65.5–55.8 Ma)
Selandian and Thanetian (61.1–55.8 Ma)	unconformity in East Greenland	Pg9			angular unconformity above Lower Cretaceous and older								Pg6	Selandian and Thanetian (61.1–55.8 Ma)													Selandian and Thanetian (61.1–55.8 Ma)
Selandian (61.1–58.7 Ma)			local angular unconformity										Pg3 Pg5	Selandian (61.1–58.7 Ma)													Selandian (61.1–58.7 Ma)
Danian (65.5–61.1 Ma)													Pg1	Danian (65.5–61.1 Ma)													Danian (65.5–61.1 Ma)
CRETACEOUS AND YOUNGER (145.5–0.0 Ma)	Kg2 Kg5 angular unconformity in East Greenland		Kg1 Kg2											CRETACEOUS AND YOUNGER (145.5–0.0 Ma)								Kg4	Kg9	Kg9 Kg10 Kg11 Kg14	Kg7 Kg9 Kg10 Kg11 Kg12 Kg13 Kg14	Kg7 Kg9 Kg12 Kg14 Kg15	Kg9 Kg10 Kg11 Kg12 Kg14 intrusive contact	CRETACEOUS AND YOUNGER (145.5–0.0 Ma)
Campanian to Thanetian (83.5–58.8 Ma)													KPg1 KPg2 KPg4	Campanian to Thanetian (83.5–58.8 Ma)													Campanian to Thanetian (83.5–58.8 Ma)
MESOZOIC (251–65.5 Ma)		Mz1			Mz1 Mz6									MESOZOIC (251–65.5 Ma)	Mz4	Mz4					Mz2		Mz5 mélange				MESOZOIC (251–65.5 Ma)
CRETACEOUS (145.5–65.5 Ma)		Kt7	Kt3		Kt7 intrusive contact									CRETACEOUS (145.5–65.5 Ma)					Kt12			Kt3 Kt5 Kt6 Kt8 Kt7	Kt3 Kt5 Kt6 Kt7 intrusive contact	Kt3 Kt5 Kt6 Kt7 Kt8 Kt9 angular unconformity (?) above Paleoproterozoic	Kt5 Kt6 Kt7 Kt8 Kt9 unconformity above metamorphosed Devonian and Carboniferous	Kt6 Kt7 Kt10 intrusive contact	CRETACEOUS (145.5–65.5 Ma)
LATE CRETACEOUS (99.6–65.5 Ma)	Kt40		Kt36		Kt39 Kt40 Kt46 intrusive contact			Kt41	Kt36 Kt39 unconformity				Kt36 Kt37 Kt38 Kt39 Kt41	LATE CRETACEOUS (99.6–65.5 Ma)			Kt36 Kt37		Kt37 Kt38 Kt43 Kt44 Kt45 Kt46 Kt47 Kt48 Kt49 Kt51 intrusive contact	Kt47 Kt49 Kt51 intrusive contact	Kt36 Kt44 Kt46 Kt47 Kt48 Kt51 intrusive contact	Kt36 Kt37 Kt38	Kt38 Kt41 angular unconformity (?) above Paleoproterozoic	Kt38 Kt41 unconformity (?) above Triassic and Proterozoic	Kt37 Kt38 Kt39 angular unconformity above metamorphosed Proterozoic to Mesozoic	Kt38 Kt41 unconformity above Devonian and Carboniferous	LATE CRETACEOUS (99.6–65.5 Ma)
Campanian and Maastrichtian (83.5–65.5 Ma)											Ka1 impact structure			Campanian and Maastrichtian (83.5–65.5 Ma)											Kt31		Campanian and Maastrichtian (83.5–65.5 Ma)
EARLY AND LATE CRETACEOUS (145.5–65.5 Ma)					Ka23 Ka26							Ka25	Ka24 Ka25 Ka26	EARLY AND LATE CRETACEOUS (145.5–65.5 Ma)			Ka24		Ka23 Ka25 Ka26	Ka28	Ka28						EARLY AND LATE CRETACEOUS (145.5–65.5 Ma)
Albian and Cenomanian (112–93.6 Ma)													Ka21	Albian and Cenomanian (112–93.6 Ma)													Albian and Cenomanian (112–93.6 Ma)
EARLY CRETACEOUS (145.5–99.6 Ma)		Ka13 local angular unconformity above Precambrian			Ka9 Ka16 Ka14 Ka15		Ka8 Ka11 Ka16 local unconformity above Permian and Jurassic	Ka8 Ka14 Ka13	Ka9		Ka9	Ka8 Ka16 angular unconformity	Ka9 Ka14 Ka16 Ka11 Ka13	EARLY CRETACEOUS (145.5–99.6 Ma)			Ka9 Ka10 locally unconformable on Devonian		Ka9 Ka10 Ka11 Ka13 locally unconformable on Middle Jurassic	Ka10 Ka11 Ka13 Ka15 Ka16 Ka17 Ka18 Ka19 Ka20 angular unconformity, intrusive contact	Ka10 Ka11 Ka15 Ka16 Ka17 Ka18 Ka19 Ka20 angular unconformity, intrusive contact	Ka9 Ka10 Ka15 Ka16 Ka17 Ka18 Ka19 Ka20 angular unconformity, intrusive contact	Ka10 Ka11 Ka13	Ka11 Ka13		Ka11	Ka13	EARLY CRETACEOUS (145.5–99.6 Ma)
late Early Cretaceous (~134–99.6 Ma)	Ka2				Ka2 Ka3 unconformity above Jurassic			Ka3 angular unconformity above Permian to Jurassic	Ka1 angular unconformity above Permian and older		Ka1 impact structure		Ka2 Ka3 local unconformity on Triassic to upper Paleozoic	late Early Cretaceous (~134–99.6 Ma)												late Early Cretaceous (~134–99.6 Ma)
JURASSIC AND CRETACEOUS (199.6–65.5 Ma)			JK7		JK6 JK16						JK6 JK7 local unconformity above Permian	JK6	JK4 JK5 JK6 JK7 JK9	JURASSIC AND CRETACEOUS (199.6–65.5 Ma)						JK5 JK11 JK13 JK16		JK4 JK7 JK16		JK8 JK10 JK13	JK4 JK8		JURASSIC AND CRETACEOUS (199.6–65.5 Ma)
LATE JURASSIC AND EARLY CRETACEOUS (161.2–99.6 Ma)					JK2									LATE JURASSIC AND EARLY CRETACEOUS (161.2–99.6 Ma)													LATE JURASSIC AND EARLY CRETACEOUS (161.2–99.6 Ma)
JURASSIC (199.6–145.5 Ma)					J49 J51 J52			J51 J54	J51 angular unconformity above Carboniferous to Triassic			J52	J52	JURASSIC (199.6–145.5 Ma)					J50 J51	J51 J52 J54 J56 J58	J52 J57	J57		J52 J54		J52	JURASSIC (199.6–145.5 Ma)
LATE JURASSIC (161.2–145.5 Ma)		J40	J36				J36 J39 J41	J37 J38 J41					J39	J36 J38 J39 J41			J37 J38			J36 J38 J39 J41 J42 J43 J44 J46 J47 J49 intrusive contact	J35 J38 J39 J41 J43 J44 J46 J47 J49 intrusive contact	J38 J39 J42 J43 J44 J46 J47 intrusive contact				J47	LATE JURASSIC (161.2–145.5 Ma)
MIDDLE AND LATE JURASSIC (175.6–145.5 Ma)		J30	J31		J30		J29 J31	J29 J31		J28			J28 J29	MIDDLE AND LATE JURASSIC (175.6–145.5 Ma)			J27			J28 J29 J31 J34	J32 J33	J29					MIDDLE AND LATE JURASSIC (175.6–145.5 Ma)
MIDDLE JURASSIC (175.6–161.2 Ma)							J19 J22 J23 unconformity above Lower Triassic	J19 J20 J22		local angular unconformity above Paleozoic and older		J19 J21 local angular unconformity above Precambrian	J19 J20 J21 J23	MIDDLE JURASSIC (175.6–161.2 Ma)	J19	J22	J20 J21 J22		J20 J21	J22 J23 J26	J23	J22 local unconformity					MIDDLE JURASSIC (175.6–161.2 Ma)
EARLY AND MIDDLE JURASSIC (199.6–161.2 Ma)	J14	J16	J14	J16	J16			J17		J15		J15	J14 J15 J16	EARLY AND MIDDLE JURASSIC (199.6–161.2 Ma)			J14			J15 J16 J17							EARLY AND MIDDLE JURASSIC (199.6–161.2 Ma)
EARLY JURASSIC (199.6–175.6 Ma)								angular unconformity above Devonian to Triassic						EARLY JURASSIC (199.6–175.6 Ma)	J4 local unconformity above Paleozoic and Lower Triassic	J4 J5 unconformity	J1 J2 J3 J4 angular unconformity above Cambrian to Devonian	J3 angular unconformity above Precambrian and lower Paleozoic	J4	J3 J4 J6	J4 J5 J6 angular unconformity (?)	J1 J4 J5 J9	J9			EARLY JURASSIC (199.6–175.6 Ma)
TRIASSIC AND JURASSIC (251–145.5 Ma)		T21	T22	T21	T21 T28							T21	T21	TRIASSIC AND JURASSIC (251–145.5 Ma)					T24	T21 T23 T24	T26		T26				TRIASSIC AND JURASSIC (251–145.5 Ma)
TRIASSIC (251–199.6 Ma)		T48	T46		T48				T48			T30 T51 T52 T54 T55	T45 T46 T50	TRIASSIC (251–199.6 Ma)	T54 intrusive contact	T54 intrusive contact	T48 T52 T54 intrusive contact		T48	T46 T47 T48 T50	T48 T49 T55 intrusive contact	T48					TRIASSIC (251–199.6 Ma)
LATE TRIASSIC (228.7–199.6 Ma)				T33 angular unconformity above Precambrian and lower Paleozoic	T33 T34 T35			T36	T34	T35 local angular unconformity above Paleozoic and older			intrusive contact	LATE TRIASSIC (228.7–199.6 Ma)						T35 T36 T38 T39	T36	T36 T39		T52	T52		LATE TRIASSIC (228.7–199.6 Ma)
MIDDLE AND LATE TRIASSIC (245.9–199.6 Ma)					T28 T29 T30				T28					MIDDLE AND LATE TRIASSIC (245.9–199.6 Ma)						T30							MIDDLE AND LATE TRIASSIC (245.9–199.6 Ma)
MIDDLE TRIASSIC (245.9–228.7 Ma)					T26			T26						MIDDLE TRIASSIC (245.9–228.7 Ma)						T26 T27							MIDDLE TRIASSIC (245.9–228.7 Ma)
EARLY AND MIDDLE TRIASSIC (251–228.7 Ma)					T21 T22 T23			T21 T23	T21 T22 T25 T24 T25		T22 local unconformity above Paleozoic			EARLY AND MIDDLE TRIASSIC (251–228.7 Ma)						T22 T23							EARLY AND MIDDLE TRIASSIC (251–228.7 Ma)
EARLY TRIASSIC (251–245.9 Ma)					T8 T11		T9 T16	T8 T11	T9			T16 T14	T16	TRIASSIC (251–245.9 Ma)	T14 intrusive contact	T14 T19 T20 intrusive contact	T11 T19 T20 intrusive contact	T15 T14 intrusive contact		T8 T11 T13							EARLY TRIASSIC (251–245.9 Ma)
Olenekian (249.5–245.9 Ma)														Olenekian (249.5–245.9 Ma)		T5											Olenekian (249.5–245.9 Ma)
Induan (251–249.5 Ma)														Induan (251–249.5 Ma)		T2 unconformity locally cuts out Permian	T1 T4 T2	T2									Induan (251–249.5 Ma)
PALEOZOIC AND MESOZOIC (542–65.5 Ma)	PzK2		PzK2											PALEOZOIC AND MESOZOIC (542–65.5 Ma)		unconformity above Cambrian to Permian, intrusive contact							PzK12 mélange	PzK1 PzK2 PzK4 PzK13	PzK1 PzK2 PzK6 PzK7 PzK12 PzK13 mélange	PzK1 PzK2 PzK7 PzK12 PzK13	PALEOZOIC AND MESOZOIC (542–65.5 Ma)
PERMIAN AND TRIASSIC (299–199.6 Ma)		P14 angular unconformity above Neoproterozoic	P13 local angular unconformity above Proterozoic		P11				P14		P12 P13 P14	P11		PERMIAN AND TRIASSIC (299–199.6 Ma)						P11 P13 P14 P16 P17	P14 P16	P14					PERMIAN AND TRIASSIC (299–199.6 Ma)
PALEOZOIC (542–251 Ma)					P4				P4		P3 P4	P4		PALEOZOIC (542–251 Ma)	P4						Pz1				Pz2 Pz4 Pz6	PALEOZOIC (542–251 Ma)	Pz2 Pz10
PERMIAN (299–251 Ma)						P43 intrusive contact	P38	P39	P37 P39	P43	P37	P36 P37 P43 P44 intrusive contact	P35	PERMIAN (299–251 Ma)	P35	P35 P37 P43		P35 P36		P37 P38 P40	P37 P39 P40	P40		P35 angular unconformity (?) above lower Paleozoic			PERMIAN (299–251 Ma)
GUADALUPIAN AND LOPINGIAN (271–251 Ma)					P26		P26 P27	P26 P27	P25 P26 P27		P25 P26 P27 P28	P23 P25 P28 P31	P25	GUADALUPIAN AND LOPINGIAN (271–251 Ma)	P23 P24 P25 P27 P30	P23 P25 P28 locally unconformable	P23 P24			P23 P25 P28 P32	P25 P28	P28 P30					GUADALUPIAN AND LOPINGIAN (271–251 Ma)
GUADALUPIAN (~KAZANIAN) (271–260 Ma)							P21 P22	P21 P22						GUADALUPIAN (~KAZANIAN) (271–260 Ma)													GUADALUPIAN (~KAZANIAN) (271–260 Ma)
Roadian (~Ufimian) (271–268 Ma)							P18 P19 P20	P18 P20	P20					Roadian (~Ufimian) (271–268 Ma)													Roadian (~Ufimian) (271–268 Ma)
CISURALIAN AND GUADALUPIAN (299–260 Ma)											P15 P16 P17			CISURALIAN AND GUADALUPIAN (299–260 Ma)	P14					P15							CISURALIAN AND GUADALUPIAN (299–260 Ma)
CISURALIAN (299–271 Ma)								P18	P10 P11 P12		P10	P8 P10		CISURALIAN (299–271 Ma)	P7 P8 P9	P8 P9 P10 P13 locally unconformable on Cambrian	P8		P10	P9 P18 local angular unconformity	P10	P9 P10					CISURALIAN (299–271 Ma)
Kungurian (276–271 Ma)								P6	P6					Kungurian (276–271 Ma)													Kungurian (276–271 Ma)
Sakmarian (295–284 Ma)							P8							Sakmarian (295–284 Ma)													Sakmarian (295–284 Ma)
Asselian to Artinskian (299–276 Ma)								P4	P4		P3			Asselian to Artinskian (299–276 Ma)													Asselian to Artinskian (299–276 Ma)
Asselian and Sakmarian (299–284 Ma)								P2						Asselian and Sakmarian (299–284 Ma)													Asselian and Sakmarian (299–284 Ma)
Asselian (299–295 Ma)							P1							Asselian (299–295 Ma)													Asselian (299–295 Ma)
CARBONIFEROUS AND PERMIAN (359–251 Ma)			CP5 CP7	CP2	CP6 CP6 CP7 angular unconformity above Proterozoic to Devonian	CP10	CP7	CP5	CP5 CP7 CP8		CP6 CP7 CP8	CP2 CP4 CP6 CP7 CP12 CP13 intrusive contact	CP2 CP5	CARBONIFEROUS AND PERMIAN (359–251 Ma)	CP4					CP2 CP4 CP6 CP8	CP6	CP2					CARBONIFEROUS AND PERMIAN (359–251 Ma)
CARBONIFEROUS (359–299 Ma)			C31				C36	C33 C36	C34 C35		C34	C35 C36		CARBONIFEROUS (359–299 Ma)	C31 C32 C33 C35 C36	C36				C31 C33 C34	C34 C36	C34 C36 C37 C39					CARBONIFEROUS (359–299 Ma)
PENNSYLVANIAN (318–299 Ma)								C25 C26				C24 C25		PENNSYLVANIAN (318–299 Ma)	C22 C23 C24 unconformity above Ordovician to Devonian	C22 C23	C22 C23			C24 C25 C27	C27	C26 C29					PENNSYLVANIAN (318–299 Ma)
Gzhelian (303–299 Ma)							C21							Gzhelian (303–299 Ma)													Gzhelian (303–299 Ma)
Kasimovian (307–303 Ma)							C20							Kasimovian (307–303 Ma)													Kasimovian (307–303 Ma)
Moscovian (312–307 Ma)							C19							Moscovian (312–307 Ma)													Moscovian (312–307 Ma)
Tournaisian to Moscovian (359–307 Ma)										C14	C14 C16 C17	C16		Tournaisian to Moscovian (359–307 Ma)		C12	C12			C13 C14	C14	C14 C16					Tournaisian to Moscovian (359–307 Ma)
MISSISSIPPIAN (359–318 Ma)				C9 angular unconformity above Neoproterozoic	C9 local angular unconformity			C8 C9		C10	C8 C9			MISSISSIPPIAN (359–318 Ma)	C5 C6 C8 C7	C8	C7			C6 C7 C8	C7 C8 C9 C11	C7 C9					MISSISSIPPIAN (359–318 Ma)
Serpukhovian (328–318 Ma)							C4							Serpukhovian (328–318 Ma)													Serpukhovian (328–318 Ma)
Visèan and Serpukhovian (345–318 Ma)							C3							Visèan and Serpukhovian (345–318 Ma)													Visèan and Serpukhovian (345–318 Ma)
Visèan (345–328 Ma)					C2		C1							Visèan (345–328 Ma)													Visèan (345–328 Ma)
DEVONIAN AND CARBONIFEROUS (416–299 Ma)					DC2			local unconformity above Paleoproterozoic	DC6 DC14	DC2 DC5 DC6	DC16	DC5 DC6 DC7	DC2 DC8	DEVONIAN AND CARBONIFEROUS (416–299 Ma)	DC5 DC6	DC2 DC8 DC10	DC5			DC2 DC4 DC5 DC7	DC4 DC5 DC7 DC8	DC2 DC5 DC8 DC10		DC7			DEVONIAN AND CARBONIFEROUS (416–299 Ma)
CAMBRIAN TO DEVONIAN (542–359 Ma)		CmD9 CmD11 intrusive contact	CmD5 CmD7 CmD10	CmD5 CmD6 CmD8 CmD9 CmD12 CmD13 intrusive contact	CmD5 CmD9 CmD10 CmD12	CmD5 CmD6			CmD2 CmD4 CmD5	CmD5 CmD12 CmD13	CmD3 CmD5	CmD5		CAMBRIAN TO DEVONIAN (542–359 Ma)						CmD2	CmD2 CmD6 CmD13		CmD6		CmD5	CmD2 CmD4 CmD5 CmD6	CAMBRIAN TO DEVONIAN (542–359 Ma)
DEVONIAN (416–359 Ma)		D54	D50		D54			D50 D51 D53 D54	D53 D54	D53 D54 D61 D62	D53 D54 D61	D50 D52 D54		DEVONIAN (416–359 Ma)	D50 D54	D53				D50 D54 D55	D55 D56						DEVONIAN (416–359 Ma)
LATE DEVONIAN (385–359 Ma)					D39 D42	D41	D38 D42 angular unconformity above Cambrian and older	D38 D41 D42 D43 D48 intrusive contact	D48		D41 D42 D43	D39 D42 D43		LATE DEVONIAN (385–359 Ma)	D42		D41 D45 D46			D38 D42 D44	D42 D43	D41 D45					LATE DEVONIAN (385–359 Ma)
MIDDLE AND LATE DEVONIAN (398–359 Ma)			D25 angular unconformity above Neoproterozoic to Ordovician			D37 intrusive contact			D27					MIDDLE AND LATE DEVONIAN (398–359 Ma)	D27		D24 D27 D30 unconformable on Ordovician and Silurian			D24 D28 D29 D31 D32 D33 D35 D36	D28 D29	D32 D33					MIDDLE AND LATE DEVONIAN (398–359 Ma)
MIDDLE DEVONIAN (398–385 Ma)		D18 D21			D19 D21			D17 D18 D19				D21		MIDDLE DEVONIAN (398–385 Ma)	D16 D19 D21	D21	D16 D19 D21			D22 unconformity, intrusive contact	D21 D22						MIDDLE DEVONIAN (398–385 Ma)
EARLY AND MIDDLE DEVONIAN (416–385 Ma)		angular unconformity above Proterozoic		D12 angular unconformity above Precambrian to Ordovician				angular unconformity above Proterozoic	D12	D13 D15	D11 D12 D13 D14	D10 D11 D13	D13	EARLY AND MIDDLE DEVONIAN (416–385 Ma)				D13		D14	D13 D14 angular unconformity above Proterozoic to Ordovician	D14					EARLY AND MIDDLE DEVONIAN (416–385 Ma)
EARLY DEVONIAN (416–398 Ma)				D1	D4					D7 D8				EARLY DEVONIAN (416–398 Ma)	D4 D5					D5	D8	D5					EARLY DEVONIAN (416–398 Ma)
SILURIAN AND DEVONIAN (444–359 Ma)			SD6	SD11	SD1 angular unconformity above Proterozoic			SD5	SD1 SD4 SD5 SD6	SD5 SD13	SD3 SD4 SD5 SD6	SD4 SD6 SD8		SILURIAN AND DEVONIAN (444–359 Ma)	SD4 SD5	SD5				SD6 SD8 SD16	SD3 SD5 SD6			SD5		SD5	SILURIAN AND DEVONIAN (444–359 Ma)
SILURIAN (444–416 Ma)			S4	S4 S6	S5			S1 S4 local unconformity above Proterozoic	S4	S2 S4 S8 S9	S4 S6	S2 S4		SILURIAN (444–416 Ma)	S4 S5	S4	S4	S4		S5	S4 S5						SILURIAN (444–416 Ma)
ORDOVICIAN AND SILURIAN (488–416 Ma)				O96 intrusive contact	O95				O94 O96	O91 O94 O98 O99 O99b	O95 O98	O94 O95		ORDOVICIAN AND SILURIAN (488–416 Ma)	O93 O94	O94	O94			O95	O95 O99						ORDOVICIAN AND SILURIAN (488–416 Ma)
ORDOVICIAN (488–444 Ma)									O21 O23 O24 O25		O25			ORDOVICIAN (488–444 Ma)	O23 O24		O22	O24		O24 O25	O25						ORDOVICIAN (488–444 Ma)
LATE ORDOVICIAN (461–444 Ma)														LATE ORDOVICIAN (461–444 Ma)		O18					O19						LATE ORDOVICIAN (461–444 Ma)
MIDDLE AND LATE ORDOVICIAN (472–444 Ma)									O15	O15	O13 O14 O15 O16			MIDDLE AND LATE ORDOVICIAN (472–444 Ma)	O14			O14			O16					MIDDLE AND LATE ORDOVICIAN (472–444 Ma)
MIDDLE ORDOVICIAN (472–461 Ma)														MIDDLE ORDOVICIAN (472–461 Ma)			O11	O10 O11			O12					MIDDLE ORDOVICIAN (472–461 Ma)
EARLY AND MIDDLE ORDOVICIAN (488–461 Ma)							O6		O7		O8			EARLY AND MIDDLE ORDOVICIAN (488–461 Ma)	O8	O8	O8		O8	O9	O9	O9					EARLY AND MIDDLE ORDOVICIAN (488–461 Ma)
EARLY ORDOVICIAN (488–472 Ma)									O1					EARLY ORDOVICIAN (488–472 Ma)	O1 O2	O1 O2	O1 O2	O1 O2		O3	O3	O3					EARLY ORDOVICIAN (488–472 Ma)
CAMBRIAN AND ORDOVICIAN (542–444 Ma)		CmO8 intrusive