

Plate ID	Abbreviation	Name and Description
000	Hotspots	
008	RHS	Reunion Hotspot
009	KHS	Kerguelen Hotspot
010	THS	Tristan Hotspot
011	SHH	St Helena Hotspot
012	GMH	Great Meteor Hotspot
028	IHS	Iceland Hotspot
100	North America and the Arctic	
101	NAM	North America
102	GRN	Greenland
103	NSL	North Slope Alaska
104	MEX	Mexico
105	BAJ	Baja California
107	BIS	Baffin Island
108	AVA	Avalon/Acadia
109	PDM	Piedmont
110	ALR	Alpha Ridge/Cordillera
111	MNR	Mendeleyev Ridge
112	CHP	Chukchi Cap
113	NWR	Northwind Ridge
114	LMN	Lomonosov Ridge
116	MVR	Marvin Spur
117	LMN2	Lomonosov Ridge 2
118	NSL2	North Slope Alaska 2
120	CAIN	Canadian Arctic Islands North
121	ELA	South Ellesmere Island
122	ELB	South Central Ellesmere Island
123	ELC	North Central Ellesmere
124	ELD	North Ellesmere Island (Pearya)
127	FRP	Faeroe Plate
128	GV1	Trapped Greenland crust 1
129	GV2	Trapped Greenland crust 2
130	BAF	Baffin Bay
131	CCO	Cache Creek Ocean
132	CCO FLANK 2	Cache Creek Ocean
133	AT1	Arctic Terrane 1
134	AT2	Arctic Terrane 2
135	AT3	Arctic Terrane 3
140	PEN1	Peninsula Terrane 1
141	CAIS	Canadian Arctic Islands South (Ellesmerian Terrane)
154	LPA	Laurentia Parautochthon
173	PUM	Purcell Mountains
176	EKL	East Klamath
178	RMG	Roberts Mnt and Golkonda
182	KNTT	Koyukuk, Nyak, Togiak terranes
183	MEG	Meguma
184	GAN	Ganderia
185	CAR	Carolinia
1001	PKT1	Proto-Kazakhstanian terrane 1
1002	PKT2	Proto-Kazakhstanian terrane 2
1003		South Qinling Unit
1011	SMI	Slide Mountain Isochrons
1041	ORPK	Orphan Basin (Cretaceous)
1042	ORPJ	Orphan Basin (Jurassic)
1043	FLM	Flemish Cap
1044	GBN	Grand Banks North
1614	SBB	Stikinia BAB isochrons
16101	STK	Stikinia Terrane
16102	QES	Quesnellia Terrane
16103	SMT	Slide Mountain Terrane
16104	YTT	Yukon-Tanana Terrane
16105	YTUP	Yukon-Tanana Upland
16106	CSR	Cassiar Terrane
16107	KOO	Kootenay Terrane
16110	WRG	Wrangellia Terrane
16111	ALX	Alexander Terrane
16112	PNT	Peninsular Terrane
16113	CCT	Cache Creek Terrane
16121	CHG1	Chugach Terrane1
16122	CHG2	Chugach Terrane2
16123	YAK	Yakutat Terrane
16124	WSMR	Metamorphic rocks b/w Stikinia and Wrangellia
16130	ALE	Aleutian chain

16140	BER	Bering Shelf
16141	OBS	Outer Bering Shelf
16150	AXB	Alexander back-arc basin isochron rotations
16151	TCCO	Trapped Farallon crust in Cache Creek
16152	TALX	Trapped Alexander back-arc basin crust
18100	AACM	North Slope Alaska Province or AACM (Arctic Alaska-Chukotka Microplate)
18102	RUBY	Ruby Terrane
18103	ANG	Angayucham Terrane
18104	FWT	Farewell Terrane
18105	GNT	Goodnews Terrane
18106	KOY	Koyukuk Terrane
18107	KSZ	Koyukuk Subduction Zone pre-reversal 160-142Ma
18108	TOG	Togiak Terrane
18150	NSLM	North Slope Microplate of AACM
18200	CHUM	Chukchi microcontinent and North Chukchi Basin Province
18202	SNC	South North Chukchi Basin
18203	NCB	North Chukchi Basin
200	South America and the Caribbean	
201	SAM	South America
202	PRB	Parana Basin
204	HON	Honduras/Chortis
205	YUC	Yucatan
208	CHI	Chiapas
209	CUC	Cuchumantanes
210	POM	Polo chic/Motahua
211	SCR	Santa Cruz
212	GYP	Guayape
213	MGJ	Motagua/Jocotan
215	GUE	Guerrero
216	CYR	Cayman Ridge
222	JMC	Jamaica
224	COF	Caribbean Ocean Floor
225	MRB	Maricaibo
226	RML	Romeral
227	STM	Santa Marta
228	PRJ	Perija
229	EPN	Eastern Panama
230	CPN	Central Panama
231	WPN	Western Panama
233	FLS	Florida Straits Block
234	LAA	Lesser Antilles Arc
235	AVR	Aves Ridge
236	SCB	St. Christopher Block
237	PTR	Puerto Rico
252	SHI	Southern Hispaniola
253	SJH	San Juan/Hispaniola
254	HCO	Hispaniola Cordillera
255	NHI	Northern Hispaniola
274	NCT	North Cuban Thrust Sheets
275	SCT	South Cuban Thrust Sheets
276	SPE	Sandwich Plate East
278	CSS	Central Scotia Sea South
280	BDW	Burdwood Plate
281	SPW	Sandwich Plate West
283	NPM	North Patagonian Massif
285	SGR	South Georgia
288	FLI	Falkland Islands
290	SSP	Salado Subplate
291	RAW	Rawson Block
293	EMEB	East of Maurice Ewing Bank
294	FP	Falkland Plateau (North Weddell Sea)
2000	CAFS	Forearc Sliver Central America
2001	ECT	Eastern Cayman Trough
2004	YCT	Yucatan
2005	JAM	Jamaica
2006	SNH	Southern Hispaniola
2007	CAR	Caribbean Plate interior
2008	AVR	Aves Ridge
2009	GRB	Grenada Basin
2010	LAA	Lesser Antilles Arc
2011	BAP	Barbados Accretionary Prism
2013	WPA	Western Panama
2014	CPA	Central Panama
2015	EPA	Eastern Panama

2016	TOBB	Tobago Basin
2017	NHS	Northern Hispaniola
2018	CHS	Central Hispaniola
2019	ABC	ABC Islands
2022	SC1	Southern Cuba I
2023	SC2	Southern Cuba II
2024	SC3	Southern Cuba III
2025	NCU	Northern Cuba
2030	NAB	Northern Andes Block (Greater Maracaibo)
2031	GPA	Greater Panama
2033	NWAG	Greater Arc of NW Andes
2034	SAC	SAM Clip Material
2035	CHO	Chortis
2037	ECHO	Eastern Chortis Terrane
2038	OEC	Offshore Eastern Chortis
2039	SIE	Siuna East
2040	SIW	Siuna West
2041	NNWA	Northern Clip Material NW Andes
2045	PUR	Puerto Rico
2046	TOA	Tobago
2047	NNR	North Nicaraguan Rise
2048	SNR	South Nicaraguan Rise
2049	CBA	Caribean
2050	YCB	Yucatan Basin
2051	IMG	Isla Margarita
2052	MAY	Mayari
2053	EJC	East Jamaica CLIP
2060	QBTW	Quebradagrande back-arc western flank
2061	QBTE	Quebradagrande back-arc eastern flank
2063	PSZ	Peru subduction retreat (QT opening)
2064	NQTO	Northern QT back-arc transform (opening)
2065	NQSC	Northern QT back-arc subduction (closure)
2067	NQSZ	Northern subduction Farallon beneath QT
2068	NQTC	Northern QT back-arc transform (closure)
2069	SQBT	Southern QT back-arc transform
2881	SJUB	San Julian Massif Block
2891	NFB	North Falkland Block
2901	PMP	Pampean Terrane
28011	SPB	South Patagonian Batholith
28800	DMB	Deseado Massif Block
28900	FIM	Falkland Islands/Malvinas Microplate (deforming region)
29800	MEB	Maurice Ewing Bank
300	Europe	
301	EUR	Northern European Craton
302	BAL	Baltic Shield
304	IBR	Iberia
305	CEU	Central Europe (Armorica and Moldanubia)
306	COR	Corsica
307	ADR	Adria
308	DIN	Eastern Dinaride Platform
309	WSV	West Svalbard
311	BAR	Barentsia and East Svalbard
312	IUA	Iberia Upper Allochthon
313	LED	Léon Domain
314	MGCR	Mid German Crystalline Rise
315	ENG	South England (East Avalonia)
317	POR	Porcupine
318	RKL	Rockall
319	STR	Strandja (Moesia)
322	CAL	Calabria
323	SIC	Sicily
328	EDAW	Eastern Dinaride accretionary wedge
329	BET	Betic (Spain)
330	TOB	Tornquist Block
331	UKB	United Kingdom Block
334	PES	Pelso
335	EALP	Eastern (Calcareous) Alps
337	TIS	Tisza
338	ROD	Rhodopes
339	CFZ1	Fracture zone north 1 and fracture zone north 2
340	SPN	Southern Panonian
344	WALP	Western Alps
346	PEL	Peloponnese
347	CRT	Crete

349	SMD	Serbo Macedonia
355	VAR1	Isochron of IBR, Vardar Ocean
372	YWK	Yamal Peninsula (Western Kara Sea)
373	NVS	Novaya Semya
374	PER	Perunica
375	SAX	Saxothuringia
380	MOO	Mongol-Okhotsk Ocean plate
390	UPB	Urals Peri Baltica
3021	AXB1	Alexander BAB isochron rotations (Pangea)
3031	SCO	Scotland
3061	SCOR	South Corsica
3062	SSAR	South Sardinia
3063	NSAR	North Sardinia
3115	GBR	Great Britain
3171	PORB	Porcupine Basin
3181	RKLB	Rockall Basin
3201	MEN	Menorca
3202	MAL	Mallorca
3203	IBZ	Ibiza
3222	STP	South Tyrrhenian Block
3223	SCH	Sardinian Channel
3307	APU	Apulia
3323	PNO	Panormide Platform
3446	GRC	Greece
400	Russia and Siberia	
401	SIB	Siberia
402	KAZ	Kazakhstan
404	KAR	Kara
406	KAM	Kamchatka Peninsula
409	NES	NE Siberia
410	MNG	Mongolia
413	SHR	Shirshov Ridge
415	MOF	Mongol-Okhotsk Features
416	NEA	Northeast Asia
430	AMU	Amuria
446	BMP	Burma Plate
450	JNG	Junggar
451	ALA	Ala Shan
453	HUS	Hutang Uul
454	KJB	Khanka
455	HIN	Hinggan Nuhetsdavaa
456	QAI	Qaidam
457	KUN	Kunlun
458	KOI	Kokchevtav
459	NTI	North Tien Shan
460	CUI	Chu-Ili
461	ATZ	Atashu
462	TBG	Tarbagatay Range Terrane
463	NBA	North Balkhash
464	JBA	Junggar
465	TOU	Tourgai
466	CTI	Central Tien Shan
467	STI	South Tien Shan
468	WSI	West Siberian Basin
469	JUN3	Junction-Izanagi plate boundary
470	JUN4	Junction-Izanagi plate boundary
471	IZAMP1	Izanagi Microplate in Cretaceous near SE Asia
472	IZAMP2	Izanagi Microplate in Cretaceous near SE Asia
473	IZAMP3	Izanagi Microplate in Cretaceous near SE Asia
474	IZAMP4	Izanagi Microplate in Cretaceous near SE Asia
475	SPK	Sepik Jurassic-Cretaceous back-arc
498	JUN1	Junction plate 1
499	JUN2	Junction plate 2
41200	SAO	South Anuyi Ocean
42100	NSDL	Northern Siberian Shelf De Long Islands
42101	KSI	Kotel'nyi New Siberian Islands
42102	NVB	Novaya Block
42103	VTB	Vil'kitski Trough Basin
42150	ESM	East Siberian Microplate
42200	NSS2	Northern Siberian Shelf Province 2 general
42201	SAN	South Anuyi Block
42300	WRA	Wrangel Island (South of deformation zone) Province
42400	LAP	Laptev Sea Province 42400 general
43101	CVK	Central Verkhoyansk Province general

43102	WVK	Western Verkhoyansk
43200	KOST	Kolyma
43201	OMT	Omolon Province
43202	CHE	Chersky Range
43203	PRK	Prikolyma Terrane
43204	OMU	Omulevka Terrane
43205	ALZ	Alazeya Terrane
43206	OLO	Oloy Terrane
43207	YRK	Yarakvaam Terrane
43300	CSBP	Chukotka Peninsula and South Bering Sea Province general
43301	BSE	Bering Strait East (Nome Alaska)
43400	VOP	Viligia/Okhotsk Province general
44100	EKAM	East Kamchatka and Vetlovskiy Terranes
44101	NKAM	North Kamchatka
44102	KKAM	Koryak/Kamchatka
44103	KAMO	East Kamchatka/Okhotsk
500	Indian Ocean and Tethys Ocean	
501	IND	Southern India Craton
502	SLK	Sri Lanka
503	ARB	Arabia
504	TAR	Taurus (Turkey)
505	IRN	Iran (Lut)
506	AFF	Afghanistan (Farah)
508	SIN	Sinai
509	LEB	Lebanon
511	CIB	Central Indian Basin
514	ELA	Elan Bank
517	WKOHA	West Kohistan Arc
518	KOHA	Kohistan Arc
520	WPT	West Pontides
521	SAK	Sakarya
522	MTB	Menderes Taurides block
525	KIR	Kirsehir
526	EPT	East Pontides
528	NKOH	North Kohistan
529	SKOH	South Kohistan back arc
530	CMT1	Central Mesotethys 1
531	WMT	Western Mesotethys
532	EMT1	Eastern Mesotethys 1
533	EMT2	BMP Eastern Mesotethys 2
534	CMT2	WAR Central Mesotethys 2
538		Isochron of AFR
539		Isochron of AFR
540	PT1	Paleotethys 1
542		Isochron of AFR
543		Isochron of AFR
544		Isochron of ARB
545		Isochron of ARB
550	INA	India
551	GGs	Gagra/Shatsky
554	LAD	Ladakh Arc
555		Isochron of AFR
557	WTET	Western Tethys Back-arc north of Arabia in Cretaceous
558	WTET	Western Tethys Back-arc north of Arabia in Cretaceous
559	WTET	Western Tethys Back-arc north of Arabia in Cretaceous
560	WTET	Western Tethys Back-arc north of Arabia in Cretaceous
563	MINO	Mindoro
564	MINA	Mindanao
565	SES	Southeast Sulawesi
566	SWS	Southwest Sulawesi
567	OBI	Obi Island
568	NTI3	Central Neo-Tethys synthetic isochrons north of Greater India
569	NTI4	Neo-Tethys synthetic isochrons north of Greater India, southern flank
570		Not in model yet - Reserved
571		Not in model yet - Reserved
572	NTI1	Neo-Tethys synthetic isochrons in the Banda region
573	NTI2	Neo-Tethys synthetic isochrons in the Banda region
574	NTI5	Neo-Tethys synthetic isochrons in the Argo region near Tethyan triple junction (Australian flank)
575	NTI6	Neo-Tethys synthetic isochrons in the Argo region near Tethyan triple junction (Indian flank)
577		Not in model yet - Reserved
578	SBA1	Sepik back-arc
579	SBA2	Conjugate of Sepik back-arc
580	TRM	Tarim
590	NPAM	North Pamirs

591	CPAM	Central Pamirs
50601	HEL	Helmand
50602	MAK	Makran
600	Asia and Southeast Asia	
601	NCH	North China Platform
602	SCH	South China Platform
603	SBM	Sino Burma Malaya
604	ICH	Indochina
605	ARG	Argo Oceanic Crust
606	LHA	Lhasa (South Tibet)
607	MAW	Mawgyi (Central Argoland)
608	SPS	South Philippine Sea
609	NPS	North Philippine Sea
610	EPV	East Parece Vela
611	WPV	West Parece Vela Basin
612	NCS	Northside South China Sea
613	SCS	Southside South China Sea (Dangerous Grounds and Reed Bank)
614	KLM	Kalimantan(Borneo core)
615	PNG	Papua New Guinea
616	EQIA	East Qiangtang (North Tibet)
617	RDB	Reed Bank
619	SIK	Sikhote Alin
621	CSA	Central Sikhote Alin sliver
622	NSA	North Sikhote Alin sliver
623	NMS	Northernmost Sikhote Alin Sliver
624	SAK	Sakhalin
625	CHK	Central Hokkaido
626	WHK	Western Hokkaido
627	NEH	Northeast Honshu
628	CHN	Central Honshu
629	KAN	Kanto Region
630	NSH	North Southwest Honshu/Kyushu
631	SSH	South Southwest Honshu/Kyushu
636	YAM	Yamato Ridge
641	SOJ	Sea of Japan
645	CEL	Celebes Basin
646	ZAM	Zamboanga Peninsula (W. Philippines)
647	MLP	Malay Peninsula
648	SOT	South Okinawa Trough
649	NOT	North Okinawa Trough
651	LSI	Lombok/Sumbawa Islands
652	FAI	Flores/Alor Islands
653	NWC	Northwest Caroline Sea
654	WCS1	Western Caroline Sea 1
655	WCS2	Western Caroline Sea 2
657	WJAV	Java
658	SCSF	South China Sea Floor
659	ESB	East Shikoku Basin
660	NWSC	Northwest South China Sea
662	EJS	Eastern Japan Sea
663	SPSC	South Proto South China Sea
664	BAN	Banda Sea
665	CLL	Celebes Sea Spreading Centre
666	ISEM	Intermediate Semitau rotation
667	ESW	Northeast Sulawesi
668	WSW	West Sulawesi
669	NSU	North Sulawesi
670	SLA	Sula/Banggai
673	SUM	North Sumatra
674	NEG	Negros
675	SMB	Sumba (east of Flores)
676	BDA	Banda Arc
677	PAL	Palawan
678	EPH	East Philippines
679	WHA	West Halmahera Block
680	EHA	East Halmahera
681	SER	Seram
683	WET	Wetar
684	TIM	Timor
686	BSS	Barisan/South Sumatra
687	AND	Andaman/Nicobar Ridge
688	SWCB	Southwest Caroline Basin
689	NEC	SEC Northeast Caroline Basin
690	SEC	Southeast Caroline Basin

691	CLB	Central Luzon Block
692	WCS3	Western Caroline Sea 3
693	WCR	Western Caroline Ridge
697	TPA	C Toricelli, Prince Alexander, Finisterre Arc
698	CNG	Central New Guinea
699	MAR	Mariana Ridge
6002	LGT	Laurentia-Gondwana transform
6004	TPT1	Turkestan-Paleotethys transform 1
6005	TPT2	Turkestan-Paleotethys transform 2
6006	AKT	Altai Sayan-Kazakhstania transform
6007	GAT	Gondwana-Annamia transform
6008	SCAT	South China-Annamia transform
6009	NCAT	North China-Annamia transform
6010	LST	Laurussia-Siberia transform
6012	KPT	Kazakhstania-Paleotethys transform
6022		Rollback motion for 259-250 Ma BAB SZ outboard of South China
6698	WSOL3	Western Solomon Basin, trapped crust
60201	HAI	Hainan Island
60301	MP1	Malay Peninsula 1
60302	MP2	Malay Peninsula 2
60401	SIM	Simao
60402	SICH	South Indochina
60403	ICH1	Indochina sliver 1
60404	ICH2	Indochina sliver 2
60405	ICH3	Indochina sliver 3
60406	ICH4	Indochina sliver 4
61401	KLM4	Kalimantan 4
61403	CRF	Crocker Formation
61404	LUC	Luconia
61405	EKLM	Easternmost Kalimantan
61406	SPAL2	South Palawan 2
61407	SAB	Sabah
61411	KLM2	Kalimantan 2
61412	KLM3	Kalimantan 3
61413	KLM1	Kalimantan 1 (Accretionary prism)
61501	BH1	Bird's Head Plate 1
61502	BH2	Bird's Head Plate 2
61601	WQIA	West Qiangtang
61602	AMD	Amdo
64701	MLP2	East Malay Peninsula (east of Bentong)
65702	EJAV1	Easternmost Java (recent arc)
67301	NWSUM1	Northwest Sumatra 1
67302	NWSUM2	Northwest Sumatra 2
67303	SUN	Sunda Oroclines
67304	SUN	Sunda Oroclines
67305	SUN	Sunda Oroclines
67306	SUN	Sunda Oroclines
67307	SUN	Sunda Oroclines
67308	SUN	Sunda Oroclines
67309	SUN	Sunda Oroclines
67310	SUN	Sunda Oroclines
67311	SUN	Sunda Oroclines
67312	SUN	Sunda Oroclines
67313	SUN	Sunda Oroclines
67314	SUN	Sunda Oroclines
67315	SUN	Sunda Oroclines
67316	SUN	Sunda Oroclines
67317	SUN	Sunda Oroclines
67350	WOY	Woyla Arc terranes
67351	BAR	Barisan
68601	SUMA	Sumatra Arc
69701	TPA1	Central Toricelli, Prince Alexander, Finisterre Arc
69702	TPA2	Eastern Toricelli, Prince Alexander, Finisterre Arc
602201		Isochron rotations for 259-250 Ma BAB outboard of South China
602202		Isochron rotations for 259-250 Ma BAB outboard of South China
700	Africa	
701	AFR	Africa
702	MAD	Madagascar
704		Seychelles
706	ORA	Oran Meseta
707	GKAB1	Grande Kabylie1
708	PKAB	Petite Kabylie
709	SOM	Somalia Plate
710	DAN	Danakil

712	LVB	Lake Victoria Block
713	NMZ	North Mozambique
714	NWA	Northwest Africa
715	NEA	Northeast Africa (Nubia)
716	ILL	Illumedden platelet
717	BNS	Bangong Nujiang suture east of Karakoram Fault
718	TEL	Tellian (Atlas)
720	ALB	Alboran
721	RIF	Rif
723	BNE	Benue Microplate
726	BGR	Bongor Microplate
727	NPSC	North Proto South China Sea
731	NSEP	North Sepik isochrons
732	PMOL	Proto Molucca Plate isochrons
734	NSOL	North Solomon isochrons
735	SEM	Semtau Block
736	EJAV	East Java
737	ELB	East Luzon Block
738	SPA	South Palawan
740	JUN4	Junction 4
750	MLV	Malvinas Plate
752	LOI1	Isochron of AFR-IBR Ligurian Ocean
754	LOI4	Isochron of IBR-ADR East, Ligurian Ocean
762	WAL	Wallaby/W.Cuvier
763	ZEN	Zenith Plateau
765	WWQ	West Wallaby/Quokka Rise
767	CHR	CHRISP Jurassic sliver
769	WAR	West Argoland
770	EAR	Eastern Argoland
774	PER	West Perth Block/Gulden Draak and Batavia Knolls
775	ELA	Elan Bank
778	LAX	Laxmi Ridge
779	EFE	85E Ridge
780	NPMOL	North Proto Molucca Isochrons
781	SPMOL	South Proto Molucca Plate
784	CRZ	Crozet
786	JUN3	Junction 3
787	WOY2	Woyla backarc 2
789	WOY1	Woyla backarc
790		Mascarene Basin isochrons SZ2018
791		Arabian Sea and Eastern Somali Basin isochrons SZ2018
7701	TUN	Tunisia
70822	GKAB2	Grande Kabylie2
70833	GKAB3	Grande Kabylie3
70844	GKAB4	Grande Kabylie4
7000	India and Central Asia	
7001	WSF	Western syntaxis flowline
7002	EASF	eastern syntaxis flowline
7003	BAG	Bangong
7007	INP	India proper
7008	HAN	Hangai
7009	WMBL	Western Margin Lake Baikal
7010	MOAL	Mongolian Altai topology
7011	SWMA	Southwestern boundary Mongolian Altai
7012	NEMA	Northeastern boundary Mongolian Altai
7013	INC	India coastline
7014	MAMT	Main Mantle Thrust
7015	IYKF	Indus-Yarling suture east of Karakoram Fault
7016	MKT	Main Karakoram Thrust (Shyok suture; Bangong Nujiang suture west of Karakoram Fault?)
7017	BNS	Bangong Nujiang suture east of Karakoram Fault
7018	JINW	Jinsha suture west of Karakoram Fault
7019	JSEK	Jinsha suture east of Karakoram Fault
7020	JINE	Jinsha suture east of Altyn Tagh Fault
7021	AKMWK	Ayimaqin-Kunlun-Muttagh suture west of Karakoram Fault
7022	AKME	Ayimaqin-Kunlun-Muttagh suture east of Karakoram Fault
7023	AKMEA	Ayimaqin-Kunlun-Muttagh suture east of Altyn Tagh Fault
7024	NQS	North Qilian suture
7025	STSS	South Tien Shan suture: Kazakhstan collage - Tarim suture east of Talasso Fergana Fault
7026	TFF	Talasso Fergana Fault
7027	KAZC	Kazakhstan collage - Tarim suture west of Talasso Fergana Fault
7028	IGS	Irtyshe-Gornostayev shear zone
7029	WBK	Western boundary Kazakhstania
7030	MCHM	Manchurides-Mongolian terranes boundary
7031	SGSC	Songpan-Ganzi-South China Block suture

7032	STSN	Southern margin Tien Shan Neogene shortening topology
7033	NTSN	Northern margin Tien Shan Neogene shortening topology
7034	DAF	Darvaz Fault
7035	NPT	North Pamir Thrust
7036	KBTF	rightlateral transform fault connecting the main boundary thrust from the Chaman fault, NE boundary of the Kabul block
7037	CHF	Chaman Fault
7038	GAF	Gardez Fault
7039	HEF	Helmand Fault
7040	HERF	Herat Fault
7041	KTF	Kashgar Techeng transfer fault
7042	SWGS	SW Gissar
7043	KSE	Kongur Shan extensional system
7044	KSW	Kongur Shan western break-away
7045	NWKF	Northern western Kunlun fault
7046	KOF	Korla Fault
7047	LNFT	Lop Nor fold-thrust belt southern boundary
7048	SEKF	SE Part of the Karakoram fault; 66 km displacement since 10 Ma
7049	CKF	Central Part of the Karakoram fault; 17-150 km displacement since 13 Ma
7050	NKF	Northern part of the Karakoram fault, between Rushan Pshart and Longmu Ghoza
7051	LUGF	Longmu Ghoza fault
7052	TKSB	southern boundary Tianshaihui-Kunlun shortening system
7053	CATF	Central part Altyn Tagh fault between Karakax and junction Northern Altyn Tagh
7054	SATF	Southern part Altyn Tagh fault between Karakax and southern boundary Tianshaihui-Kunlun system
7055	NEATF	Northeastern segment of the Altyn Tagh fault, bounding the deforming topology of the Qilian Shan-Eastern Kunlun Shan
7056	NTQS	Northern thrust Qilian Shan
7057	SEKT	Southern Eastern Kunlun Thrust
7058	NMQ	Northern margin Qaidam marker line
7059	SMQ	Southern margin Qaidam marker line
7060	NWIS	Marker line NW Indian motion wrt Siberia
7061	NEIS	Marker line NE Indian motion wrt Siberia
7062	KUF	Kunlun Fault
7063	FSSB	Southern boundary Fenghuo Shan
7064	LSB	Southern Boundary Qiangtang/Lhasa
7065	GDT	Gangdese thrust
7066	JIF	Jiali Fault
7067	LTF	Longmenshan thrust front
7068	QLF	Qinling fault
7069	XSf	Xianshuihe fault
7070	RRFZ	Red River fault zone
7071	NYGR	Nyaingtentanghla-Yadon-Gulu rift
7072	GMD	Gurla Mandhata detachment
7073	GUM	Gurla Mandhata - MBT connecting strike-slip system
7074	LEOP	Leo Pargil detachment
7075	MBTH	Main Boundary thrust
7076	STID	South Tibetan Detachment
7077	MCTH	Main Central Thrust southern outline
7078	COBU	Coward & Butler 1985 section
7079	TAM	Tarim
7080	WNTS	Working line Northern Tien Shan
7081	ATDB1	Akato Tagh double bend 1
7082	ATDB2	Akato Tagh double bend 2
7083	ALF	Alburz Fault
7084	JKE	Jinsha Karakoram East
7085	AKMS	Ayimaqin-Kunlun-Mustagh suture east within Pamir
7086	SSE	Shyok Suture east
7087	TBM	Outline pre-23 Ma Tadjik Basin margin
7088	STDW	South Tibetan Detachment west
7089	MBTC	Main Boundary Thrust center
7090	MBTW	Main Boundary Thrust west
7091	MCTW	Main Central Thrust west
7092	MMTW	Main Mantle Thrust west
7093	GMB	Gurla Mandhata breakaway
7094	FIWM	Outline future western margin India proper
7095	NYGR	Nyaingtentanghla-Yadon-Gulu rift breakaway
7096	SCHI	South China
7097	TB1	marker illustrating E-W Tibetan extension since 10 Ma
7098	TB2	marker illustrating E-W Tibetan extension since 10 Ma
7099	GAF	Ganzi fault
7100	GCF	strike-slip fault of Murphy, 2010
7101	GCF	connected rift of Murphy, 2010
7102	GCF	connected rift breakaway
7103	USSR	Unnamed strike-slip and connected rift
7104	USSR	Unnamed strike-slip and connected rift
7105	USSR	Unnamed strike-slip and connected rift breakaway

7106	TAKG	Takkhola Graben
7107	TKGB	Takkhola Graben breakaway
7108	LPK	Lopukangri graben Murphy 2010
7109	LPKB	Lopukangri break-away
7110	USSR	Unnamed strike-slip and connected rift
7111	USSR	Unnamed strike-slip and connected rift
7112	USSR	Unnamed strike-slip and connected rift breakaway
7113	USSR	Unnamed rift
7114	USSR	Unnamed rift breakaway
7115	SSCR	Unnamed strike-slip and connected rift
7116	SSCR	Unnamed strike-slip and connected rift
7117	SSCRB	Unnamed strike-slip and connected rift breakaway
7118	RCF1	Riganpei Co fault 1 (Taylor & Yin 2009)
7119	RCF2	Riganpei Co fault 2 (Taylor & Yin 2009)
7120	SSCR	Unnamed strike-slip and connected rift
7121	UNB	Unnamed breakaway
7122	SSCR	Unnamed strike-slip and connected rift
7123	UNB	Unnamed breakaway
7124	UNR	Unnamed rift
7125	UNB	Unnamed breakaway
7126	SSR1	Unnamed strike-slip and rift 1
7127	SSR2	Unnamed strike-slip and rift 2
7128	UNR	Unnamed rift
7129	UNB	Unnamed breakaway
7130	GCTD	working line Great Counter Thrust displacement
7131	LPB	Leo Pargil Breakaway
7132	GDF	Gangdese forearc outline
7133	PSL	Srivastava & Mitra 1994 profile sensu Long
7134	RPSL	Robinson et al. 2006 profile sensu Long
7135	SPSL	Schelling 1992 profile sensu Long
7136	SASL	Schelling & Arita 1991 profile sensu Long
7137	MPSL	Mitra 2010 profile sensu Long
7138	LOB	Long et al. 2010 profile Bhutan
7139	YPAP	Yin et al. 2010 profile Arunachal Pradesh
7140	MMTH	Main Mantle Thrust @ 7133
7141	MCT	@7133
7142	MBT	@7133
7143	MFT	@7133
7144	MMT	@7134
7145	STD	@7134
7146	MCT	@7134
7147	MBT	@7134
7148	MFT	@7134
7149	MMT	@7135
7150	STD	@7135
7151	MCT	@7135
7152	MBT	@7135
7153	MFT	@7135
7154	IYSZ	@7136
7155	STD	@7136
7156	MCT	@7136
7157	MBT	@7136
7158	MFT	@7136
7159	IYSZ	@7137
7160	STD	@7137
7161	MCT	@7137
7162	MBT	@7137
7163	MFT	@7137
7164	IYSZ	@7138
7165	STD	@7138
7166	MCT	@7138
7167	MBT	@7138
7168	MFT	@7138
7169	IYSZ	@7139
7170	STD	@7139
7171	MCT	@7139
7172	MBT	@7139
7173	MFT	@7139
7174	IYSZ	@7140
7175	STD	@7140
7176	MCT	@7140
7177	MBT	@7140
7178	MFT	@7140
7179	HIMM	Himalayan microcontinent

7180	FSTD	Future STD
7181	THLH	TH-LH Boundary
7182	NMIB	Northern modern India boundary
7183	MFTS	Main frontal thrust shortening topology
7184	LHT	Lesser Himalayas topology
7185	GRHS	Greater Himalayas south of STD topology
7186	ERGH	Eroded GH section topology
7187	TEHI	Tethyan Himalayas pre-STD topology
7188	AUPI	southern boundary Alay Valley-Peter I - Chatkal range topology
7189	ICHI	Indo China, combining N & South, using poles of Hall et al. 2008
7190	BIRB	Birma block
7191	WKJT	werklijntje
7192	MSH	missing shortening @ 7078
7193	MLSH	missing LH shortening @ 7134
7194	MSH	missing shortening @ 7135
7195	NMI	Northern margin India @ 7134
7196	NMI	Northern margin India @ 7135
7197	MSH	missing shortening @ 7136
7198	NMI	Northern margin India @ 7136
7199	MSH	missing shortening @ 7137
7200	NMI	Northern margin India @ 7137
7201	MSH	missing shortening @ 7137
7202	NMI	Northern margin India @ 7138
7203	MSH	missing shortening @ 7138
7204	MSH	missing shortening @ 7139
7205	RLH	reconstructed LH pre-23
7206	LHT	LH Topology 28-23
7207	LHST	LH 28-23 south of Tibet
7208	SMFT	modern Siwaliks plus MFT shortening segment
7209	THIM	Tethyan Himalaya topology
7210	TGHI	Tethyan/Greater Himalaya polygon
7211	LHBL	Lhasa block pre-100
7212	QIT	Qiangtang block pre-Cenozoic
7213	SPG	Songpan Ganzi block pre-Cenozoic
7214	KNL	Kunlun terranes pre-Cenozoic
7215	KLOP	Kohistan Ladakh arc-ophiolite pre-Cenozoic
7216	GDFC	Gangdese fore-arc pre-Cenozoic
7217	GRT	Greater Tarim pre-Cenozoic
7218	PRP	Proto-pamir embayment pre-Cenozoic
7219	SZN	subduction zone post-65
7220	INYL	Indus-Yarlung ophiolites
7221	MCT	more or less arbitrarily chosen within the 'missing shortening interval'
7222	LHSI	LH & Siwalik/MFT part of Greater India
7223	LHGH	LH - GH boundary
7224	GRA	Greater Asia: northern boundary
7225	GHT	GH Topology
7226	MSH	'still missing shortening' in LH/GH Topology (explained as uncertainties in estimates rather than geologically meaningful)
7227	LHT	LH Topology
7228	ITSZ	Intra-tethyan subduction zone 100-75 Ma
7229	ITKP	Intra-tethyan subduction zone Kohistan/Pakistan segment 75-65 Ma
7230	ITOM	Intra-tethyan subduction zone UAE/Oman segment 75-65 Ma
7231	LHTO	Lhasa topology 100-50
7232	LHTP	Lhasa topology 100-50
7233	INAP	India with poles of Achache & Patriat 1984
7234	LHSN	Lhasa sensu Replumaz & Tapponnier
7235	QTSN	Qiangtang sensu Replumaz & Tapponnier
7236	HISN	Himalaya sensu Replumaz & Tapponnier
7237	PMSN	Pamir sensu Replumaz & Tapponnier
7238	ODSN	Ordos sensu Replumaz & Tapponnier
7239	BGN	Bangong Nujiang 2
7240	BNBN	Bangong Nujiang Burma North
7241	JIN2	Jinsha 2
7242	JIN3	Jinsha 3
7243	IY2	Indus Yarlung 2
7244	IYB	Indus Yarlung Burma North
7245	XSD	Xianshuihe-displacement: SW S China edge sensu Pubelier et al.
7246	ICSB	Indochina-Sibumasu (Bentong-Raub) suture N of Mae Ping fault
7247	ISIB	Indochina-Sibumasu suture S of Mae Ping fault
7248	SAF	Sagain fault - N & W Andaman rift margin
7249	SIWS	Sibumasu-west-Sumatra Block suture
7250	BANS	Neotethys suture Burma-Andaman; western boundary Burma-Andaman Block
7251	IDBU	Inner-Outer Indo-Burma Wedge boundary
7252	EINC	Eastern Indochina Block boundary; East Vietnam Fault Zone; N of Mae Ping
7253	MAPI	Mae Ping fault zone

7254	TPG	Three Pagodas - Tho Chu fault zone	
7255	ICSM	Indochina-Sibumasu (Bentong-Raub) suture Malaysia and Sumatra	
7256	EIBB	Eastern Indochina Block boundary; East Vietnam Fault Zone; S of Mae Ping	
7257	OIBB	Outer Indo-Burma Wedge boundary	
7258	NANS	Northern margin Andaman Sea	
7259	BNSF	Bangong-Nujiang west of Sagaing Fault: Jurassic-early Cretaceous Jadeitite	
7260	WOYS	Woyla suture Sumatra (~Melawai Fault)	
7261	ETAD	eastern boundary Tadjik Depression topology	
7262	CPHI	connection Chatkal-Peter I topology	
7263	SEMP	southeastern margin Peter I	
7264	TGCP	Tadjik-Ghissar-Chatkal-Peter I-Alai valley topology	
7265	SHS	Shan Scarp	
7266	BNBS	Bangong Nujiang Burma South	
7267	NSF1	Northward growing Sagaing Fault 1	
7268	NSF2	Northward growing Sagaing Fault 2	
7269	IYBS	Indus Yarlung Burma South	
7270	TLB	Truncation Lhasa Burma against Sagaing	
7271	ETT	Extending Tibet topology	
7272	GRIN	Greater India assuming 50 Ma collision	
7300	SZOE	intra-oceanic subduction zone creating ophiolites east	van Hinsbergen et al., 2011 Tectonics
7301	SZOW	intra-oceanic subduction zone creating ophiolites west	van Hinsbergen et al., 2011 Tectonics
7302	OPE	ophiolites east	
7303	OPW	ophiolites west	
800	Australia and Antarctica		
801	AUS	Australia	
802	ANT	Antarctica	
804	MBL	Marie Byrd Land	
806	NNZ	North New Zealand	
807	SNZ	South New Zealand	
812	SOR	South Orkney	
813	CBP	Campbell Plateau	
814	BEL	Bellingshausen	
815	SAN	Sandwich Plate	
816	PSOL	Melanesian Sea/Present day Solomon sea	
817	SGR	SouthGeorgia	
818	CSS	Central Scotia Sea	
819	MAG	Magallanes plate	
820	BWB	Burdwood Bank	
821	TON	Tonga Ridge	
822	NLB	North Lau Basin	
823	LAU	Lau Ridge	
824	VIT	Vitiaz Trench	
825	FIJ	Fiji	
826	SLBD	Northern part of South Loyalty Basin, becomes part of d'Entrecasteaux Basin	
827	NHB	New Hebrides	
829	NWB	North Woodlark Basin	
830	SBK	South Bismark Basin	
832	NBK	North Bismark Basin	
833	LHR	Lord Howe Rise	
834	NFR	Norfolk Ridge	
835	TKR	Three Kings Ridge	
836	LP	Louisiade Plateau	
838	NSF	Northwest South Fiji Basin	
839	ESF	East South Fiji	
840	EPNG	E of PNG arc active from 62-50 Ma	
841	SLBA	Arc associated with South Loyalty Basin opening	
842	MNF	Mid Norfolk Ridge	
844	LYR	Loyalty Ridge	
845	SLYB	South Loyalty Basin	
847	MELA	Melanesian Arc, North Bismark Basin	
849	SOL	South Solomon Basin	
850	TAS	Tasmania	
851	WSTR	Western South Tasman Rise	
852	ESTR	Eastern South Tasman Rise	
853	WSOL	West Solomon Sea continuation (isochrons)	
854	SEPNG	SE of PNG arc active from 80-62 Ma	
855	NLB	North Loyalty Basin South	
856	SSF	South South Fiji Basin	
857	NLBN	North Loyalty Basin North	
858	REN	Rennell Island Ridge	
859	WTP	West Torres Plateau	
860	WRR	Western Rennell Ridge	
861	ERR	East Rennell Ridge	
862	SSC	South Santa Cruz Basin	

863	NSC	North Santa Cruz Basin
864	NIU	Niuafoou
865	SLBA2	Arc associated with South Loyalty Basin opening
866	CS	N Chesterfield Plateau
867	GSM	Gilbert Seamount Complex
868	CLP	Challenger Plateau
869	NLHR	Northern Lord Howe Rise
870	TOL	Lau Basin Tonga Side
872	SLBA3	Arc associated with South Loyalty Basin opening
873	SLB1	W isochron in Late Cretaceous-Paleocene South Loyalty Basin
874	SLB2	W isochron in Late Cretaceous-Paleocene South Loyalty Basin
875	SLB3	W isochron in Late Cretaceous-Paleocene South Loyalty Basin
876	SLB4	W isochron in Late Cretaceous-Paleocene South Loyalty Basin
877	SLB5	W isochron in Late Cretaceous-Paleocene South Loyalty Basin
878	PP	Papuan Plateau
879	CHA	CBP Chatham Rise
880	EMO1	Emo Basin 1
881	EMO2	Emo Basin 2
883	NDR	N North Dampier Ridge
884	M1DR	N Middle 1 Dampier Ridge
885	M2DR	N Middle 2 Dampier Ridge
886	SDR	N South Dampier Ridge
887	ETP	East Tasman Plateau
888	EPP	Eastern Papuan Plateau
889	MR	Mellish Rise
890	KP	Kenn Plateau
895	ENT	ARG Eastern NeoTethys
896	NAT	Naturaliste
898	NCT2	North Cato Trough 2
899	CAT	Cato Trough
8151	RSN	Remnant arc for ancestral South Sandwich trench
8171	SHG	Shag Rocks
8181	TER	Terror Rise
8182	PIR	Pirie Bank
8183	BRU	Bruce Bank
8184	DIS	Discovery Bank
8185	HER	Herdman Bank
8186	JNE	Jane Bank
8191	DAV	Davis Bank
8192	BAR	Barker bank (formerly Aurora)
8201	TCS	Trapped Weddell Sea/Central Scotia plate
8330	LHR	Lord Howe Rise (part of deforming region)
8331	NLHR	Northern Lord Howe Rise
8333	SNFR	S. Norfolk Ridge (part of deforming region)
8334	NNFR	N. Norfolk Ridge (part of deforming region)
8335	RER	Reinga Ridge (part of deforming region)
8680	CLP	Challenger Plateau
8690	NLHR	Used for AUS-LHR Points (deforming region)
8691	ALHR	Alteration of 833 rotations as used in Aus-LHR points script
8824	VITO	Older Vitiaz Trench
8847	MALT	Malaita Terrane, Solomon Islands
8853	WSOL2	Western Solomon Basin, trapped crust
8858	NFR2	Norfolk Ridge Block 2
8859	NB1	Norfolk Basin Block 1
8860	NB2	Norfolk Basin Block 2
8861	NB3	Norfolk Basin Block 3
8862	NB4	Norfolk Basin Block 4
8863	NB5	Norfolk Basin Block 5
83301		Rigid block in Western LHR (part of deforming region)
83311		Rigid block in Western LHR (part of deforming region)
83312		Rigid block in Western LHR (part of deforming region)
83330		S. Norfolk Ridge outer boundary (part of deforming region)
83340		N. Norfolk Ridge outer boundary (part of deforming region)
83350		Reinga Ridge outer boundary (part of deforming region)
85001		STR Construction Line
86801		Challenger Plateau COB conjugate to STR
86802		Challenger Plateau COB conjugate to ANT, Segment 1
86803		Challenger Plateau COB conjugate to ANT, Segment 2
86804		ANT COB conjugate to Challenger Plateau, Segment 1
86805		ANT COB conjugate to Challenger Plateau, Segment 2
900	Pacific and other oceans	
901	PAC	Pacific
902	FAR	Farallon
903	VAN	Vancouver

904	ALU	Aluk Plate
907	JMNC	Jan Mayen Central Plate
908	EMAN	East Manihiki/Chasca
909	COC	Cocos Plate
910	JFC	Juan de Fuca
911	NAZ	Nazca Plate
918	KUL	Kula Plate
919	PHX	Phoenix Plate
920	TPAC	Trapped Pacific plate on the Phoenix/Aluk plate
922	MELN1	Melanesia Basin North 1
923	JFD	Juan Fernandez Plate
924	NFAR	Northern Farallon/Cocos
926	IZA1	Izanagi Plate 1
929	ALK	Aluk Plate 2
930	PXN	Phoenix/Aluk
932	KUL2	Kula/Farallon
938	KUL3	Kula Plate 3
939	KUL4	Kula Plate 4
941	ALT	Aleutian Basin
943	SLBA4	Arc associated with South Loyalty Basin opening
945	SLB6	E isochron in Late Cretaceous-Paleocene South Loyalty Basin
949	SLB7	E isochron in Late Cretaceous-Paleocene South Loyalty Basin
950	WCPB	Western Campbell Plateau
951	SAMT1	South America Terrane 1
952	SAMT2	South America Terrane 2
953	SAMT3	South America Terrane 3
954	SAMT4	South America Terrane 4
955	SAMT5	South America Terrane 5
957	CAMT1	Central America Terrane 1
960	SLB8	E isochron in Late Cretaceous-Paleocene South Loyalty Basin
961	SLB9	E isochron in Late Cretaceous-Paleocene South Loyalty Basin
962	SLB10	E isochron in Late Cretaceous-Paleocene South Loyalty Basin
963	SLB11	E isochron in Late Cretaceous-Paleocene South Loyalty Basin
964	SLB12	E isochron in Late Cretaceous-Paleocene South Loyalty Basin
965	SLB13	E isochron in Late Cretaceous-Paleocene South Loyalty Basin
966	SLB14	E isochron in Late Cretaceous-Paleocene South Loyalty Basin
969	MAT	Mathematician paleoplate
970	RIV	Rivera Microplate
971	BAU	Bauer Microplate
972	BAUC	Bauer Microplate core
973	TCAR	Trapped Caribbean
977	JMN	Jan Mayen Plate
979	MAR	Makarov Basin
981	OJP	Ontong Java
982	MPP	Manihiki
983	HIK	M Hikurangi
984	SMC1	Southeast Manihiki/Catequil 1
985	SMC2	Southeast Manihiki/Catequil 2
986	SMC3	Southeast Manihiki/Catequil 3
987	SMC4	Southeast Manihiki/Catequil 4
988	PHIL	Philippine Sea plate
990	PPHX	Trapped Phoenix
999	Comment line	This is a comment line - do not use
9000	PTJ	Panthalassa triple junction
9005	RHEN	Rheic Plate North
9006	PTE	Paleotethys Plate East
9007	PTW	Paleotethys Plate West
9008	PTSE	Paleotethys Plate Southeast
9009	MOK1	Mongol-Okhotsk Plate 1
9010	MOK2	Mongol-Okhotsk Plate 2
9011	SPUD	Minor plate between Siberia and Laurussia
9012	TKN	Turkestan Plate
9013	PAO1	Paleoasian Plate 1
9014	PAO2	Paleoasian Plate 2
9015	SMO	West Slide Mountain Ocean Plate
9016	PAPS	Paleoasian Plate South
9017	POO	Microplate between Laurentia and Gondwana
9021	FTALX	Farallon trapped crust in Alexander Plate
9923	MELS1	Melanesia Basin (Solomon Sea) south flank
902001	GBS	Gympie-Brook Street SZ
902002	SWG	Southwest Gondwana outboard SZ
902003	MAG	Magnitogorsk SZ
902005	IPTH1	Intra-Paleotethys SZ1
902006	VAR	South Variscan SZ

902007	IPTH2	Intra-Paleotethys SZ2
902009	SWA	Southwest Annamia SZ
902010	PASZ	Paleoasian Intraoceanic SZ
902013	BEI	Beishan SZ
902014	GAC	Gamilaroi-Calliope (Panthalassa) SZ