


**List of Plate IDs for Global EarthByte Datafiles**

<b>Plate ID</b>	<b>Abbreviation</b>	<b>Name and Description</b>
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<b>000 Hotspots</b>		
<b>001</b>	AHS	Present Day Atlantic/Indian Hotspots
<b>002</b>	PHS	Pacific Hotspots
<b>003</b>	PPH	Present Day Pacific Hotspots

<b>100 North America and the Arctic</b>		
<b>101</b>	NAM	North American Craton
<b>102</b>	GRN	Greenland
<b>103</b>	NSL	North Slope Alaska
<b>104</b>	MEX	Mexico
<b>105</b>	BAJ	Baja California
<b>106</b>	NBJ	Northern Baja California
<b>107</b>	BIS	Baffin Island, North America
<b>108</b>	AVA	Avalon-Acadia, Alaska
<b>109</b>	PDM	Piedmont-Florida, North America
<b>110</b>	ALR	Alpha Cordillera Ridge, Arctic
<b>111</b>	MNR	Mendelev Ridge, Arctic
<b>112</b>	CHP	Chukchi Plateau, Arctic
<b>113</b>	NWR	Northwind Ridge, Arctic
<b>114</b>	LMN	Lomonosov Ridge, Arctic
<b>115</b>	CBM	Northern Northwind Ridge, Arctic
<b>116</b>	MVR	Marvin Spur Ridge, Arctic
<b>119</b>	AAB	Amerasia Basin, Arctic
<b>120</b>	CAI	Canadian Arctic Islands
<b>121</b>	ELA	East Ellesmere Island, Arctic
<b>122</b>	ELB	East-Central Ellesmere Island, Arctic
<b>123</b>	ELC	West-Central Ellesmere Island, Arctic
<b>124</b>	ELD	West Ellesmere Island, Arctic
<b>125</b>	STT	Stikine Terrane, British Columbia
<b>126</b>	WAT	Wrangelia and Alexander Terrane, Alaska
<b>127</b>	FRP	Faeroe Plate (trapped Greenland crust north of Faeroe Islands)
<b>128</b>	GV1	Trapped Greenland crust off Voring Plateau Plate 1
<b>129</b>	GV2	Trapped Greenland crust off Voring Plateau Plate 2
<b>130</b>	BAF	Baffin Bay, North America
<b>199</b>	PDM	Laurentia (Paleozoic North America)

<b>200 South America and the Caribbean</b>		
<b>201</b>	SAM	South American Craton
<b>202</b>	PRB	Parana Basin Plate, South America
<b>204</b>	HON	Honduras-Chortis, Central America
<b>205</b>	YUC	Yucatan, Central America
<b>206</b>	CUB	Cuba, Caribbean
<b>208</b>	CHI	Chiapas, Central America
<b>209</b>	CUC	Cuchumantanes, Central America
<b>210</b>	POM	Polochic-Motahua, Central America
<b>211</b>	SCR	Santa Cruz, Central America
<b>212</b>	GYP	Guayape, Central America
<b>213</b>	MGJ	Motagua-Jocotan, Central America
<b>215</b>	GUE	Guerrero, Central America



<b>216</b>	CYR	Cayman Ridge, Caribbean
<b>217</b>	WCT	West Cayman Trough, Caribbean
<b>218</b>	ECT	East Cayman Trough, Caribbean
<b>219</b>	THK	Thunder Knoll, Caribbean
<b>220</b>	RSB	Rosiland Bank, Caribbean
<b>221</b>	PDB	Pedro Bank, Caribbean
<b>222</b>	JMC	Jamaica, Caribbean
<b>223</b>	QSN	Quinto Sueno, Caribbean
<b>224</b>	COF	Caribbean Ocean Floor, Caribbean
<b>225</b>	MRB	Maricaibo, Venezuela, South America
<b>226</b>	RML	Romeral, Colombia, South America
<b>227</b>	STM	Santa Marta, South America
<b>228</b>	PRJ	Perija, South America
<b>229</b>	EPN	Eastern Panama, Central America
<b>230</b>	CPN	Central Panama, Central America
<b>231</b>	WPN	Western Panama, Central America
<b>233</b>	FLS	Florida Straits Block, Caribbean
<b>234</b>	LAA	Lesser Antilles Arc, Caribbean
<b>235</b>	AVR	Aves Ridge, Caribbean
<b>236</b>	SCB	Saint Christopher Block, Caribbean
<b>237</b>	PTR	Puerto Rico, Caribbean
<b>238</b>	EPR	East Puerto Rican Trough, Caribbean
<b>239</b>	WPR	West Puerto Rican Trough, Caribbean
<b>240</b>	MUT	Muertos Trough, Caribbean
<b>246</b>	AAB	Accreted Antilles Barbados, Caribbean
<b>252</b>	SHI	Southern Hispaniola, Caribbean
<b>253</b>	SJH	San Juan/Hispaniola, Caribbean
<b>254</b>	HCO	Hispaniola Cordillera, Caribbean
<b>255</b>	NHI	Northern Hispaniola, Caribbean
<b>256</b>	PDR	Pinar del Rio, Caribbean
<b>258</b>	SEB	Southeastern Cuba, Caribbean
<b>259</b>	SMC	Sierra Meastra of Cuba, Caribbean
<b>264</b>	B2N	Beta=2, Northern Gulf of Mexico, Caribbean
<b>265</b>	B2S	Beta=2, Southern Gulf of Mexico, Caribbean
<b>266</b>	B3N	Beta=3, Northern Gulf of Mexico, Caribbean
<b>267</b>	B3C	Beta=3, Central Gulf of Mexico, Caribbean
<b>268</b>	B3S	Beta=3, Southern Gulf of Mexico, Caribbean
<b>269</b>	B4N	Beta=4, Northern Gulf of Mexico, Caribbean
<b>270</b>	B4S	Beta=4, Southern Gulf of Mexico, Caribbean
<b>271</b>	SIB	Sigsbee Block, Caribbean
<b>272</b>	B4C	Beta=4, Central Gulf of Mexico, Caribbean
<b>273</b>	PRT	Puerto Rico Trench, Caribbean
<b>274</b>	NCT	North Cuban Thrust Sheet, Caribbean
<b>275</b>	SCT	South Cuban Thrust Sheet, Caribbean
<b>276</b>	SPE	Sandwich Plate East, Scotia Sea
<b>277</b>	DPN	Drake Passage North, Scotia Sea
<b>278</b>	CSS	Central Scotia Sea South, Scotia Sea
<b>280</b>	BDW	Burdwood Plate, Scotia Sea
<b>281</b>	SPW	Sandwich Plate West, Scotia Sea
<b>282</b>	NSE	North Scotia Ridge East, Scotia Sea
<b>283</b>	SRW	Shag Rock West, South Atlantic
<b>284</b>	SRE	Shag Rock East, South Atlantic
<b>285</b>	SGR	South Georgia Islands, South Atlantic
<b>286</b>	NSW	North Scotia Ridge, Scotia Sea
<b>287</b>	SSI	South Sandwich Islands, Scotia Sea
<b>288</b>	FLI	Falkland Islands, South Atlantic/South America
<b>290</b>	SSS	Salado subplate on South America
<b>291</b>	CSS	Colorado subplate on South America
<b>293</b>	SSA	Southern South America



<b>299</b>	SAS	South American subplate
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<b>300 Europe</b>		
<b>301</b>	EUR	Northern European Craton and Eurasia
<b>302</b>	BAL	Baltic Shield, Europe
<b>303</b>	NHL	Northern Highlands (Scotland), Northern Europe
<b>304</b>	SPN	Iberia, Southern Europe
<b>305</b>	CEU	Central Europe
<b>306</b>	CSD	Corsica/Sardinia, Southern Europe
<b>307</b>	ITL	Apulia/Adria, Italy, Southern Europe
<b>308</b>	DIN	Dinardes, Greece, Southern Europe
<b>309</b>	WSV	Western Svalbard, Northern Europe
<b>310</b>	CSV	Central Svalbard, Northern Europe
<b>311</b>	BAR	Barentsia, Northern Europe
<b>312</b>	GRM	Grampian Highlands, Northern Europe
<b>313</b>	MDV	Midland Valley, Europe
<b>314</b>	SUP	Southern Uplands, Europe
<b>315</b>	ENG	England-Brabant (Southern Ireland & England, northern France)
<b>317</b>	POR	Porcupine Plate, North Atlantic
<b>318</b>	RKL	Rockall Bank, Rockall Plateau, North Atlantic
<b>319</b>	MOS	Moesia, Europe
<b>320</b>	BLE	Balearics, Europe
<b>321</b>	WEE	Western Europe
<b>322</b>	CAL	Calabria/Campania, Southern Europe
<b>323</b>	SIC	Northern Sicily, Southern Europe
<b>324</b>	VPT	Vöring Plateau
<b>327</b>	PLG	Pelagonia (Greece)
<b>328</b>	VAR	Vardar (Greece)
<b>329</b>	BET	Betic (Spain)
<b>330</b>	TOB	Tornquist Block on Eurasia
<b>331</b>	UKB	United Kingdom Block on Eurasia
<b>333</b>	APP	Central Appenines (Italy)
<b>335</b>	EALP	Eastern (Calcareous) Alps, Europe
<b>336</b>	CARP	Carpathia, Europe
<b>337</b>	TISA	Tisa, Europe
<b>338</b>	ROD	Rhodopes, Europe
<b>344</b>	WALP	Western Alps, Europe
<b>345</b>	ION	Ionia (Greece), Southern Europe
<b>346</b>	GRC	Greece, Southern Europe
<b>347</b>	CRT	Crete and Southern Aegean (Greece), Southern Europe
<b>348</b>	TSV	Transylvania, Europe
<b>349</b>	SMD	Serbo-Macedonia, Europe
<b>350</b>	EPE	Eastern Eurasia
<b>351</b>	SEU	Southern Eurasia, conjugate to Greater India

<b>400 Russia</b>		
<b>401</b>	SIB	Siberian Craton, North Asia
<b>402</b>	KAZ	Kazakhstan, Central Asia
<b>403</b>	KOL	Kolyma, Northeast Asia
<b>405</b>	VRK	Verkhoyansk Plate, North Asia
<b>406</b>	KAM	Kamchatka Peninsula, Northeast Asia
<b>407</b>	CKP	Chukotsky Peninsula, Northeast Asia
<b>408</b>	OMO	Omolon Block, Northeast Asia
<b>409</b>	NES	Northeast Siberia, Northeast Asia
<b>410</b>	MNG	Mongolia Block, North Asia
<b>411</b>	OKCK	Okotsk/Chukotkaia Plate, Northeast Asia
<b>412</b>	UMB	Udo(Kony) Murgalia, Northeast Asia



<b>413</b>	SHR	Shirshov Ridge, Northeast Asia
<b>414</b>	BRR	Bowers Ridge, Northeast Asia
<b>416</b>	NEA	Northeast Asia near Japan

<b>500 Indian Ocean and Tethys Ocean</b>		
<b>501</b>	IND	Indian Craton
<b>502</b>	SLK	Sri Lanka (Ceylon)
<b>503</b>	ARB	Arabia
<b>504</b>	TAR	Taurus (southern Turkey), Eurasia
<b>505</b>	IRN	Iran, Asia
<b>506</b>	AFF	Farah (Northern Afghanistan), Eurasia
<b>507</b>	AFS	Helmand (Sistan, Central Afghanistan), Eurasia
<b>508</b>	SIN	Sinai, Arabia
<b>509</b>	LEB	Lebanon, Central/West Asia
<b>510</b>	GTI	Greater India
<b>511</b>	CIB	Central Indian Basin
<b>512</b>	CMP	Cuvier Microplate, East Indian Ocean
<b>513</b>	GMP	Gascoyne Microplate, East Indian Ocean
<b>514</b>	EBP	Elan Bank Plate (Enderby Basin), Antarctica/Indian Ocean
<b>515</b>	SKP	Southern Kerguelen Plateau, Antarctica/Indian Ocean
<b>516</b>	END	Enderby Basin, Antarctica/Indian Ocean
<b>519</b>	NAF	Jurassic Ocean Crust North of Africa
<b>520</b>	WPT	Western Pontides, Eurasia
<b>521</b>	SKT	Sakhariya, Eurasia
<b>522</b>	MND	Menderes (Turkey), Eurasia
<b>523</b>	LYC	Lycia (Turkey), Eurasia
<b>524</b>	BEY	Bey Daglari (Turkey), Eurasia
<b>525</b>	KRS	Kirsehir (Turkey), Eurasia
<b>526</b>	EPT	East Pontides (northeastern Turkey), Eurasia
<b>530</b>	CMT	Central MesoTethys North
<b>531</b>	WMT	Western MesoTethys
<b>532</b>	EMT	Eastern MesoTethys North
<b>533</b>	EMT	Eastern MesoTethys
<b>534</b>	CMT	Central MesoTethys South
<b>535</b>	CNT	Central NeoTethys South
<b>537</b>	NAB1	North Australian Basin 1
<b>538</b>	NAB2	North Australian Basin 2
<b>550</b>	INA	North India
<b>551</b>	GGs	Gagra, India
<b>552</b>	EAR	East Argo Abyssal Plain, Eastern MesoTethys

<b>600 Asia and Southeast Asia</b>		
<b>601</b>	NCH	North China Platform
<b>602</b>	SCH	South China Platform
<b>603</b>	SMA	Sino/Malaya, SE Asia
<b>604</b>	ICH	Indochina, SE Asia
<b>605</b>	BUR	Burma, Indian Ocean
<b>606</b>	STB	South Tibet, South Asia
<b>607</b>	BMP	West Burma Plate, Indian Ocean
<b>608</b>	SPS	South Phillipine Sea
<b>609</b>	NPS	North Phillipine Sea
<b>610</b>	EPV	East Parece Vela, Phillipine Sea
<b>611</b>	WPV	West Parece Vela Basin and West Shikoku Basin, Phillipine Sea
<b>612</b>	NCS	Northside South China Sea, SE Asia
<b>613</b>	SCS	Southside South China Sea, SE Asia
<b>614</b>	KLM	Kalimantan/Borneo, SE Asia
<b>615</b>	PNG	Papua New Guinea, SE Asia



<b>616</b>	NTB	North Tibet, South-Central Asia
<b>617</b>	RDB	Reed Bank, SE Asia
<b>618</b>	MAC	Macclesfield Bank, SE Asia
<b>619</b>	SIK	Sikhate Alin, East Asia
<b>620</b>	VLA	Vladivostok sliver, East Asia
<b>621</b>	CSA	North Central Sikhate Alin sliver, East Asia
<b>622</b>	NSA	North Sikhate Alin sliver, East Asia
<b>623</b>	NMS	N-most Sikhate Alin sliver, East Asia
<b>624</b>	SAK	Sakhalin, East Asia
<b>625</b>	CHK	Central Hokkaido, East Asia
<b>626</b>	WHK	West Hokkaido, East Asia
<b>627</b>	NEH	Northeast Honshu, East Asia
<b>628</b>	CHN	Central Honshu, East Asia
<b>629</b>	KAN	Kanto Region, East Asia
<b>630</b>	NSH	North Southwest Honshu and Kyushu, East Asia
<b>631</b>	SSH	South Southwest Honshu and Kyushu, East Asia
<b>632</b>	TSO	Tsushima-Strati Block, East Asia
<b>633</b>	NKO	North Korean Plate, East Asia
<b>634</b>	SKO	South Korean Plate, East Asia
<b>635</b>	KYR	Kita-Yamato Ridge, East Asia
<b>636</b>	YAM	Yamato Ridge, East Asia
<b>637</b>	OKI	Oki Ridge, Philippine Sea
<b>638</b>	SAD	Sado Ridge, East Asia
<b>639</b>	NKM	North Korean Margin Banks, East Asia
<b>640</b>	NEM	Northeast Margin-Japan Basin, East Asia
<b>641</b>	SOJ	Japan Basin Spreading Center, East Asia
<b>642</b>	YBS	Yamato Basin Spreading Center, East Asia
<b>643</b>	LSM	Laptev Sea Margin, East Asia
<b>644</b>	PCI	Paracel Islands, SE Asia
<b>645</b>	CEL	Celebes Basin, SE Asia
<b>646</b>	ZAM	Zamboanga Peninsula of Phillipines, SE Asia
<b>647</b>	MLP	Malay Peninsula, SE Asia
<b>648</b>	SOT	South Okinawa Trough, SE Asia
<b>649</b>	NOT	North Okinawa Trough, SE Asia
<b>650</b>	MPR	Mapia Ridge, SE Asia
<b>651</b>	LSI	Lombok-Sumbawa Islands, SE Asia
<b>652</b>	FAI	Flores-Alor Islands, SE Asia
<b>653</b>	NWC	Northwest Caroline Sea, Caroline Sea
<b>654</b>	WCS1	Western Caroline Sea 1, Caroline Sea
<b>655</b>	WCS2	Western Caroline Sea 2, Caroline Sea
<b>656</b>	WAY	Western Ayu Trench, Philippine Sea
<b>658</b>	SCH	South China Sea, SE Asia
<b>659</b>	ESB	East Shikoku Basin, Philippine Sea
<b>660</b>	NWSC	Northwest South China Sea, SE Asia
<b>661</b>	ESP	Sundaland Piece, SE Asia
<b>662</b>	EJS	Eastern Japan Sea, East Asia
<b>663</b>	PSC	Proto South China Sea, SE and East Asia
<b>664</b>	BAN	Banda Sea, SE Asia
<b>665</b>	CLL	Celebes Sea Spreading Centre, SE Asia
<b>667</b>	ESW	East Sulawesi, SE Asia
<b>668</b>	WSW	West Sulawesi, SE Asia
<b>669</b>	NSU	North Sulawesi, SE Asia
<b>670</b>	SLA	Sula-Banggai, SE Asia
<b>671</b>	MCH	Manchuria, SE Asia
<b>672</b>	BGB	Bangka-Belitung, SE Asia
<b>673</b>	NSM	North Sumatra, SE Asia
<b>674</b>	WPH	West Philippines, SE Asia
<b>675</b>	SMB	Sumba, SE Asia
<b>676</b>	BDA	Banda Arc, SE Asia



<b>677</b>	PAL	Palawan Block, SE Asia
<b>678</b>	EPH	East Philippines, SE Asia
<b>679</b>	WHA	West Halmahera Block, SE Asia
<b>680</b>	EHA	East Halmahera Block, SE Asia
<b>681</b>	SER	Seram, SE Asia
<b>682</b>	KTB	Kep Tanimbar, SE Asia
<b>683</b>	WET	Wetar, SE Asia
<b>684</b>	TIM	Timor, SE Asia
<b>686</b>	BSS	Barisan - South Sumatra, SE Asia
<b>687</b>	AND	Andaman-Nicobar Ridge, SE Asia
<b>688</b>	SWCB	Southwest Caroline Basin, Caroline Sea
<b>689</b>	NEC	Northeast Caroline Basin, Caroline Sea
<b>690</b>	SEC	Southeast Caroline Basin, Caroline Sea
<b>691</b>	CLB	Central Luzon Block, SE Asia
<b>692</b>	WCS3	Western Caroline Sea 3, Caroline Sea
<b>693</b>	WCR	West Caroline Ridge, Caroline Sea
<b>694</b>	NLA	North Luzon Arc, SE Asia
<b>695</b>	AMM	Amami Plateau, Philippine Sea
<b>696</b>	BON	Bonin Ridge, Philippine Sea
<b>697</b>	NNG	North New Guinea, SE Asia
<b>698</b>	CNG	Central New Guinea, SE Asia
<b>699</b>	MAR	Mariana Ridge, Philippine Sea

<b>700 Africa</b>		
<b>701</b>	AFR	African Craton
<b>702</b>	MAD	Madagascar
<b>703</b>	MDR	Madagascar Ridge
<b>704</b>	SEY	Seychelles
<b>705</b>	MAS	Saya de Maya-Mascarene
<b>706</b>	ORA	Oran Meseta
<b>707</b>	MOR	Moroccan Meseta
<b>708</b>	KAB	Kalbylies (north Africa)
<b>709</b>	SOM	Somalia Plate
<b>710</b>	DAN	Danakil Plate
<b>712</b>	LVB	Lake Victoria Block
<b>713</b>	NMZ	North Mozambique
<b>714</b>	NWA	Northwest Africa
<b>715</b>	NEA	Northeast Africa
<b>750</b>	MAL	Malvinas Plate

<b>800 Australia and Antarctica</b>		
<b>801</b>	AUS	Australia
<b>802</b>	ANT	Antarctica and East Antarctica
<b>803</b>	APN	Antarctic Peninsula
<b>804</b>	MBL	Marie Byrdland (Ross Terrane) and West Antarctica
<b>805</b>	ELL	Ellsworth Mountains, Antarctica
<b>806</b>	NNZ	North New Zealand (Western Province), SW Pacific
<b>807</b>	SNZ	South New Zealand/Chatham Rise (Western Province), SW Pacific
<b>808</b>	THR	Thurston Island, Antarctica
<b>809</b>	WHT	Whitmore Mountains, Antarctica
<b>810</b>	BRK	Berkner Island, Antarctica
<b>811</b>	STI	South Shetland Islands, Antarctica
<b>812</b>	SOB	South Orkney Islands Block, Antarctica
<b>813</b>	CBP	Campbell Plateau (Southern part), SW Pacific
<b>814</b>	BEL	Bellinghausen, Pacific
<b>815</b>	BBK	Bruce Bank, Antarctica
<b>816</b>	DBW	Discovery Bank West, Antarctica



<b>817</b>	DBE	Discovery Bank East, Antarctica
<b>818</b>	HDB	Herdman Bank, Antarctica
<b>819</b>	OBW	Orkney Bank West, Antarctica
<b>820</b>	DPS	Drake Passage South, Scotia Sea
<b>821</b>	TON	Tonga Ridge, SW Pacific
<b>822</b>	NLB	North Lau Basin, SW Pacific
<b>823</b>	LAU	Lau Ridge, SW Pacific
<b>824</b>	VIT	Vitiaz Trench, , SW Pacific
<b>825</b>	FIJ	Fiji, SW Pacific
<b>826</b>	MNF	Mid-North Fiji (Basin), SW Pacific
<b>827</b>	NHB	New Hebrides, SW Pacific
<b>828</b>	JST	Johnson Trench (western Vitiaz Trench), SW Pacific
<b>829</b>	NWB	North Woodlark Basin, SW Pacific
<b>830</b>	SBK	South Bismark Basin, SW Pacific
<b>831</b>	NKG	North Kerguelen, Indian Ocean
<b>832</b>	NBK	North Bismark, SW Pacific
<b>833</b>	LHR	Lord Howe Rise, SW Pacific
<b>834</b>	NFR	Norfolk Ridge, SW Pacific
<b>835</b>	TKR	Three Kings Ridge, SW Pacific
<b>836</b>	LP	Louisiade Plataeu, SW Pacific
<b>837</b>	KMR	Kermadec Ridge, SW Pacific
<b>838</b>	NSF	Northwest South Fiji Basin, SW Pacific
<b>839</b>	ESF	East South Fiji Basin, SW Pacific
<b>842</b>	MNF	Mid Norfolk Ridge, SW Pacific
<b>843</b>	ENF	East Norfolk Ridge, SW Pacific
<b>844</b>	LYR	Loyalty Ridge (east of Australia), SW Pacific
<b>845</b>	NCD	New Caledonia, SW Pacific
<b>846</b>	EPC	East Papuan Composite Terrane, SW Pacific
<b>847</b>	NBK	North Bismark Basin, SW Pacific
<b>849</b>	SOL	Solomon Sea (Australia Part), SW Pacific
<b>850</b>	TSM	Tasmania, Australia
<b>851</b>	WSTR	Western South Tasman Rise, Australia
<b>852</b>	ESTR	Eastern South Tasman Rise, Australia
<b>855</b>	NLB	North Loyalty Basin South, SW Pacific
<b>856</b>	SSF	South South Fiji Basin, SW Pacific
<b>857</b>	NLBN	North Loyalty Basin North, , SW Pacific
<b>858</b>	NFR2	Norfolk Ridge Block 2, SW Pacific
<b>859</b>	NB1	Norfolk Basin Block 1, SW Pacific
<b>860</b>	NB2	Norfolk Basin Block 2, SW Pacific
<b>861</b>	NB3	Norfolk Basin Block 3, SW Pacific
<b>862</b>	NB4	Norfolk Basin Block 4, SW Pacific
<b>863</b>	NB5	Norfolk Basin Block 5, SW Pacific
<b>864</b>	NIU	Niuafouu (Lau Basin), SW Pacific
<b>866</b>	CS	Chesterfield Plataeu, SW Pacific
<b>867</b>	GSM	Gilbert Seamount Complex (southeast of Tasmania), Australia
<b>868</b>	CLP	Challenger Plateau, SW Pacific
<b>869</b>	NLHR	Northern Lord Howe Rise, SW Pacific
<b>870</b>	TOL	Lau Basin Tonga Side, SW Pacific
<b>871</b>	GAS1	Gascoyne Abyssal Plain 1, Eastern Indian Ocean
<b>872</b>	GAS2	Gascoyne Abyssal Plain 2, Eastern Indian Ocean
<b>873</b>	GAS3	Gascoyne Abyssal Plain 3, Eastern Indian Ocean
<b>874</b>	CUV1	Cuvier Abyssal Plain 1, Eastern Indian Ocean
<b>875</b>	CUV2	Cuvier Abyssal Plain 2, Eastern Indian Ocean
<b>876</b>	CUV3	Cuvier Abyssal Plain 3, Eastern Indian Ocean
<b>877</b>	CUV4	Cuvier Abyssal Plain 4, Eastern Indian Ocean
<b>878</b>	PP	Papuan Plataeu, SW Pacific
<b>880</b>	PER1	Perth Abyssal Plain 1, Eastern Indian Ocean
<b>881</b>	PER2	Perth Abyssal Plain 2, Eastern Indian Ocean
<b>882</b>	MPL	Microplate Middle Lord Howe Rise/Challenger Plateau, SW Pacific





<b>883</b>	NDR	North Dampier Ridge, SW Pacific
<b>884</b>	M1DR	Middle 1 Dampier Ridge, SW Pacific
<b>885</b>	M2DR	Middle 2 Dampier Ridge, SW Pacific
<b>886</b>	SDR	South Dampier Ridge, SW Pacific
<b>887</b>	ETP	East Tasman Plateau, Australia
<b>888</b>	EPP	Eastern Papuan Plateau, SW Pacific
<b>889</b>	MR	Mellish Rise, SW Pacific
<b>890</b>	KP	Kenn Plateau, SW Pacific
<b>891</b>	IB	Iselin Bank, Antarctica
<b>892</b>	NPNG1	Northern Papua New Guinea 1, SW Pacific
<b>893</b>	NPNG2	Northern Papua New Guinea 2, SW Pacific
<b>894</b>	EAUS	Eastern Australia
<b>895</b>	ENT	Eastern NeoTethys South
<b>897</b>	NCT1	North Cato Trough 1, SW Pacific
<b>898</b>	NCT2	North Cato Trough 2, SW Pacific
<b>899</b>	CAT	Cato Trough, SW Pacific

<b>900 Pacific Ocean and Various Other Oceans</b>		
<b>901</b>	PAC	Pacific Plate
<b>902</b>	FAR	Farallon Plate, East Pacific
<b>903</b>	VAN	Vancouver Plate, North Pacific
<b>904</b>	ALU	Aluk Plate, South Pacific
<b>905</b>	HIK	Hikurangi Plateau (Moa Plate), Pacific
<b>906</b>	HHP	Henry Hudson Plate, Pacific
<b>907</b>	JMN	Jan Mayen Plate, North Atlantic
<b>909</b>	COC	Cocos Plate, East Pacific
<b>910</b>	JFC	Juan de Fuca Plate, North Pacific
<b>911</b>	NAZ	Nazca Plate, East Pacific
<b>912</b>	NMG	North Magellan, Pacific
<b>913</b>	SMG	South Magellan, Pacific
<b>914</b>	CNK	Chinook Plate, North Pacific
<b>915</b>	MTH	Mathematician Plate, East Pacific
<b>916</b>	RIV	Rivera Plate, East Pacific
<b>917</b>	GLP	Guadelupe Plate, East Pacific
<b>918</b>	KUL	Kula Plate, North Pacific
<b>919</b>	PHX	Phoenix Plate, Pacific
<b>920</b>	PXRJ	Phoenix Plate, Southern Ridge Jump, Pacific
<b>921</b>	OTP	Osborn Trough Phoenix Plate, Pacific
<b>922</b>	EAS	Easter Island Plate, East Pacific
<b>923</b>	JFD	Juan Fernandez Plate, East Pacific
<b>924</b>	NFAR	Farallon Plate to Cocos Plate, East Pacific
<b>925</b>	LEF	Leif Plate, Pacific
<b>926</b>	IZA1	Izanagi Plate 1, Northwest Pacific
<b>927</b>	IZA2	Izanagi Plate 2, Northwest Pacific
<b>928</b>	FPX	Farallon Plate to Phoenix Plate, Pacific
<b>929</b>	ALK	Aluk Plate 2, South Pacific
<b>930</b>	PXN	Phoenix Plate to Nazca Plate, Pacific
<b>931</b>	BEL2	Bellinghausen Plate 2, South Pacific
<b>932</b>	KUL2	Farallon Plate to Kula Plate, North Pacific
<b>933</b>	IZA3	Izanagi Plate 3, Northwest Pacific
<b>934</b>	IZA4	Izanagi Plate 4, Northwest Pacific
<b>935</b>	NZP	Present Day Nazca, East Pacific
<b>936</b>	HHP	Henry Hudson Plate, Pacific
<b>937</b>	MBL2	Marie Byrd Land 2, South Pacific
<b>938</b>	KUL3	Izanagi Plate to Kula Plate, North Pacific
<b>939</b>	KUL4	Pacific Plate to Kula Plate, North Pacific
<b>960</b>	PXPH	Phoenix Plate to Phillipine Sea Plate, Northwest Pacific
<b>970</b>	RIV	Rivera Microplate, East Pacific





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<b>971</b>	BAU	Bauer Microplate, East Pacific
<b>972</b>	BAUC	Bauer Microplate Core, East Pacific

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