Parameters

				Yields (Yields per Era) [Adjacent Yields]																
Name	Mv	St	Fd	Pn	Gd	Se	Ce	Fh	Tm	GA	GG	GA	Нар	Def	HP	FW	Adj Lcl Promo	Lcl Promo	Gbl Promo	Other
Barringer Crater	3	1			1	3(1)				3(1)			2	10%						+20% Pd to Spaceship Parts
Bermuda Triangle		0				1		3(1)				1(1)	1		-25			Lost in Time and Space		passable at Compass loses all movement on tile
Bioluminescence Bay	1	0			2(1)	1			4(1)[1]				2		-5					+2 Se to all Fish
Cerro de Potosi	Imp	2		3(1)	4(1)								0							+1 flat Silver +1 Trade Route
Dallol		0	[-2]	2(1)[1]		3(1)			2				0						Explosive Mixture	+1 flat Sylvite -5% global Boredom
El Dorado	1	1			4(2)					3			0							100 Gold on find +1 flat Gold
Eye of the Sahara	2	1		2		1(1)	1						1	10%						+1 Ce at Masonry +5 Tm at Archaeology +10 Tm at Satellites
Fountain of Youth	1	0	5					2(2)					2			Х			Everlasting Youth	
Giant's Causeway	Imp	1				1(1-1)		1(1-s)	2[1]				2							+25% global Landmarks Tm 2-tile
Grand Mesa	3	2	3	2(2)							2		2	20%						+5 Military Supply Cap
Great Barrier Reef	Imp	0	2			1			1(1)				1							+1 Fd to all Fishing Boats, +1 Se to all Sea Luxuries 3-tile
Krakatoa	Imp	2	[-2]			4(2)[2]		3					2							-10% global Needs +5% global Science
Lake Retba	1	0	[-1]			1(1)	2		4(1)				2							+5% global Fd +1 Happiness
Lake Victoria	1*	0	5(1)	2(1)						[1]			2			х				passable at Fishing allows Food Trade Routes globally
Mt. Everest	Imp	3			4				3(2)				2							+10% global Tm
Mt. Fuji	Imp	2					3(1)	2(1)	1	1			2							3GArtP, 2GWriP, 1GMusP
Mt. Kailash	Imp	2					3	3(1)	1(1)				2						Holy Mountain	
Mt. Kilimanjaro	Imp	2			2(1)		2		3(1)				2						Altitude Training	
Mt. Paektu	Imp	2						1		3(2)	2	1	2							builds an Altar in closest city with an unique Art and some bonuses
Mt. Sinai	Imp	2						5(1)		2(1)			2							+1 Fh and GA to Great Works +1 Fh and GA to Holy Sites
Old Faithful	1	1	2(1)		1	3			1(1)				2		-10	Х				+2 GsciP
Rock of Gibraltar	3	2			2(2)[1]					4		1	2							+1 Congress Vote
Salar de Uyuni	1	0		1	1	2(1)							1		-20					+5% global Fd per tile 2-tile
Solomon Mines	1	1		2	2			1(1)		2(1)			2				For the King			+1 GA to Mines
Sri Pada	Imp	2	1(1)	1			2(1)	3					2						Sacred Steps	
Uluru	Imp	2			1		4(1)	2	(1)				2						Old Tribes	

Frequency\_CONTINENTS\_TNY

Nr List MV	V? Name	Torre	Hz	Test 3	H1   H2   H2   H4   H5   H6	#1 #2 #3 #4 #5 #6 %								_	T
		Туре			المنت اعتد اعتد اعتد اعتد اعتدا	76				-		_		-	Avg
	Mt. Everest	Mountain	20	xxxx.xxx xx		20%	++++	+	$\rightarrow$	++	$\vdash$	+	$\vdash$	+	+
2 13	Mt. Kailash	Mountain – sacred	20	x xx xx		16%		$\perp$	$\perp$	$\perp$	ш	$\perp$	$\sqcup \sqcup$	$\perp$	$\perp$
3 12	Mt. Sinai	Mountain – sacred	20	X X XX. X.X.XXX.		18%								ш	
4 11	Sri Pada	Mountain – sacred	20	X.X XXXX.XXX.		26%					ш			Ш	
5 9	Cerro de Potosi	Mountain with riches	20	.x.xxxxxxx.x		20%									
6 2	Mt. Fuji	Volcano	20	.x.xx.xxxxxx.x.x.x.x.x.x.		30%					Ш			П	
7 16	Mt. Kilimanjaro	Volcano	20	XXXXXXXXX.	1 2 2 2 4	22%			Т	П	ПП			П	
8 5	Krakatoa	Volcano	20	XXX. XXX.XXXX.XXXX XX XXX	2 6 3 2 4	34%			$\neg \neg$	П	ПП			П	
9 30 M	Mt. Paektu	Volcano with lake	20	.xxx .xxxxxx	3 2 2 2 3	24%		т	$\neg \neg$		Ш	$\top$	Ш	П	
10 29 M	W Dallol	Volcanic lake	20	X.XXX XXXXXXXX	3 1 4 1 3	24%			$\top$		Ш			$\top$	
11 14	Uluru	Formation (sand – hill)	20	.xxx. x xxx.	3 1 3 0 2	18%			$\neg \neg$		Ш			$\top$	
12 21 M	W Giant's Causeway	Formation (basalt - hill)	20	xx.xxxxxxx.	4 1 1 2 1	18%			$\neg \neg$		ш	$\top$	ш	$\top$	
13 3	Grand Mesa	Mesa	20	.xx.x xxx. xx.xxx	3 1 2 4 1	22%			$\top$		ПП	$\neg$	Ш	П	
14 6	Rock of Gibraltar	Monolit	20	XX.XXXXXX XXX. X.XX.X	3 3 2 3 6	34%			$\neg \neg$		Ш			$\top$	
15 1	Barringer Crater			XXX XXXXX.XXX.X.	2 2 4 3 2	26%		$\top$		$\top$	Ш		Ш	$\top$	
16 18	Great Barrier Reef	Animal creation	20	XXXXXX.XX.XXXXXXXXX	4 3 3 2 5	34%	$\top$	TT	$\top$	$\top$	Ш	$\top$	Ш	$\top$	
17 28 M	W Bioluminescent Bay	Animal creation	20	xxxxxx.x xx xx.x.x.x	2 2 3 2 6	30%			$\top$		Ш			$\top$	
18 25 M	W Bermuda Triangle	Water anomaly	20	.xxxxxxxx xx.xxxxxxx	1 1 4 2 7	30%			$\neg \neg$		Ш		ш	$\top$	
19 15	Lake Victoria	Lake	20	xx.xxxxxx.xx	3 2 2 3 3	26%			$\neg \neg$		ш	$\top$	ш	$\top$	
20 24 M	W Lake Retba	Pink salt lake	20	X XXX.X XX	1 1 3 1 1	14%			$\top$		Ш			$\top$	
21 7	Old Faithful	Geyser	20	xx. xx.xx.x .xx.x .xxxxxxx	2 3 2 3 6	32%			$\neg \neg$		Ш			$\top$	
22 19 M	N Salar de Uyuni	Salt flat	20	xxxxxxxxx	3 3 1 1 3	22%			$\neg \neg$		ш	$\top$	ш	$\top$	
23 17	King Solomon's Mines	Fictional – mines with riches	20	x.xxxxx xxx	3 1 0 2 4	20%	$\Box\Box$	тп		$\top$	Ш		Ш	$\top$	
24 8	Fountain of Youth	Fictional - magic fountain	20	XXXX.XX.X XXX	1 4 2 2 2	22%								$\top$	
25 10	El Dorado	Fictional – city of gold	20	XXXX	1 1 1 1 2	12%	$\Box$	$\top$					Ш	$\top$	
	Map size			Tiny	10 8 10 8 14	50			$\neg \neg$		ПП	$\top$	ш	$\top$	

Frequency\_CONTINENTS\_SML

Nr	List	MW?	Name	Туре	Hz	Test 1	Test 2	Test 3	#1 #2 #3 #4 #5 % Avg
1	23	MW	Mt. Everest	Mountain	20			XXXX	3 1 1 4 5 23%
2	13		Mt. Kailash	Mountain – sacred	20			xxxxxxxxx.xxxxx xx xx	3 4 3 4 5 32%
3	12		Mt. Sinai	Mountain – sacred	20			XXXX XXXX	2 2 2 3 4 22%
4	11		Sri Pada	Mountain – sacred	20			XX.XXXXXXXX	3 3 1 2 2 18%
5	9		Cerro de Potosi	Mountain with riches	20			X.XXXX.XXXXXX	3 5 3 1 4 27%
6	2		Mt. Fuji	Volcano	20			XXX.X.XXXX.X.XX.XX X.XXXXXXX.XXXX.X.	5 5 3 8 4 42%
7	16		Mt. Kilimanjaro	Volcano	20			.x.x.xxx xx xxxxx xxxxxxx.	5 3 4 5 3 33%
8	5			Volcano	20			xxxxxxx.xx.xxx.x .xxx.xx.	4 4 5 9 4 43%
9	30	MW	Mt. Paektu	Volcano with lake	20			xxxxxxx. x.xx.x x.xxxx.xxx.	3 2 4 3 5 28%
10	29	MW	Dallol	Volcanic lake				XXXXXXXXX.XX.XX	1 2 2 6 2 22%
11	14		Uluru	Formation (sand – hill)	20			XXXX.X .XX.XX.XXX.XX.X.X	5 5 3 3 3 32%
12	21	MW		Formation (basalt – hill)	20			.xxxxxxxxx .x.xxx.xx.	3 6 3 3 6 35%
13	3		Grand Mesa	Mesa	20			xx.xx x xx x.x.xxxx.xxxxx	4 1 2 4 5 27%
14	6		Rock of Gibraltar	Monolit	20			X.XX.XX.X. XX.X.X.XX XX.XXXXX. XX.XXXXXXX XXXXXXXXX	6 7 7 9 9 63%
15	1		Barringer Crater	Meteor crater				xxxx .xxxx x.xxx xxxxx.xx.x	4 4 4 4 10 43%
16	18		Great Barrier Reef	Animal creation	20			X.X.X.XXX XXXXXXXX.X XX.XX .X.X.XXX	8 7 4 5 5 48%
17	28	MW	Bioluminescent Bay	Animal creation	20			xxx xx.xxxx x.x.x xxxxx x.xxxxx.xx.	3 3 3 8 10 45%
18	25	MW	Bermuda Triangle	Water anomaly	20			.XXXX.XXX. XX.XXX XX.XXXX XXXXX X.XX.	7 5 6 5 6 48%
19	15			Lake	20			xx.xx.xxxxx.xxx.xxxxx	3 4 3 3 5 30%
20	24	MW	Lake Retba	Pink salt lake	20			x.xx .xxxxxxxxxxx.x.xxxx.x.x	3 5 1 2 9 33%
21	7			Geyser	20			X.XXXX.X. X.XX.XX .XX.XXX X.XXX.XXXXXX	6 5 5 4 9 48%
22	19	MW	Salar de Uyuni	Salt flat	20			.xxxxx x.x.x.x.x.x.x.x.x.x.xxx.xx	5 3 2 6 6 37%
23	17		King Solomon's Mines	Fictional – mines with riches	20			xxx.xxxxxxx .xx.xxxxxx	6 1 3 4 4 30%
24	8		Fountain of Youth	Fictional – magic fountain	20			xx xxx.xxx.xxxxxx.xx.	3 5 4 5 2 32%
25	10		El Dorado	Fictional – city of gold	20			.xxxx. xxxx xx.xx.	4 4 3 3 3 28%
	132		Map size			Standard	Large	Small	12 11 9 13 15 60

Frequency\_TECTONIC\_STD

Nr	List	MW?	Name	Туре	Hz	Test 3	#1	#2	#3 #4	#5	% Avg	
1	23	MW	Mt. Everest	Mountain	20	XX.X.XX.XX	7	П			47%	ı
2	13		Mt. Kailash	Mountain – sacred	20	.xxxxx.xx	7	$\neg$		П	47%	ı
3	12		Mt. Sinai	Mountain – sacred	20	X.XX.XXX	6	П	$\neg$	П	40%	ı
4	11		Sri Pada	Mountain – sacred	20	XXXX.XX	6				40%	ı
5	9		Cerro de Potosi	Mountain with riches		X.X.X.X.X.X.	7				47%	
6	2		Mt. Fuji	Volcano	20	X.XX.X.XX	7				47%	L
7	16		Mt. Kilimanjaro	Volcano	20	XXXXX	5				33%	
8	5		Krakatoa	Volcano	20	X.XXXX.XX	7				47%	
9	30	MW	Mt. Paektu	Volcano with lake	20		10				67%	Г
10		MW		Volcanic lake	20	.xxx.x.	5				33%	1
11	14			Formation (sand – hill)	20	XXXXX	7				47%	
12	21			Formation (basalt – hill)	20	xxxxx	7				47%	1
13	3			Mesa	20	.XXXXXXX.	7				47%	1
14	6		Rock of Gibraltar	Monolit	20	XX.XX	4				27%	ı
15	1		Barringer Crater	Meteor crater		XXXX	4				27%	ı
16	18			Animal creation	20	XXXXXXXXXXXXXX	12				80%	1
17				Animal creation	20	XX.XXX.XX	7				47%	1
18	25	MW	Bermuda Triangle	Water anomaly	20	XXXXXXX	9				60%	Г
19	15			Lake	20	XXXX.XX.X	8				53%	1
20	24			Pink salt lake	20	.XX.XXXXXXX.	9				60%	1
21	7			Geyser	20	XXXX.XXXX.	11				73%	
22				Salt flat			10				67%	
23	17			Fictional – mines with riches	20	.XXXX	4				27%	1
24	8		Fountain of Youth	Fictional – magic fountain	20	XXXXX.X.X.XX.	9	$\perp$			60%	1
25	10		El Dorado	Fictional – city of gold	20	xxx.x	5				33%	1
			Map size			Standard	15				15	ı