Number 250

congratulations!



March, 2020

Notes from Hades

Shiba Inu. Age of Renaissance: Will be run via email. Have Chris Geggus(\$),

here are some changes coming up for my family. It all stems from the fact Dave Hooton(\$), Bob Robles(\$), Christopher Hunt(\$), will take up to 3 more. that in March of 2018, I got laid off. While I have been looking for a job Shikoku. Diskworld: Ankh-Morpork: This will be run by email. Have Andy since then, the only one I have found is a part time job at the Aquarium of York(\$), Christopher Hunt(\$), Bill Scharf(\$), Kevin Wilson(\$). This game is full. the Pacific. While I really do like that job, it unfortunately does not pay what my Sloughi. Robo Rally: Have Chris Geggus(\$), Brendan Whyte(\$), Dave Hooton(\$), old job did, and as a result, we have had to sell the house. As of this writing, I do Andy York(\$), Bill Scharf(\$), will take up to 3 more. not know what my next address will be, only that it will be different from the one Stabyhound. Terraforming Mars: This will be run by email. Have the Hellas & listed below. Because of this change, the next deadline will be a little later than Elysium, Venus Next, Prelude, Colonies, and Turmoil expansions. Have

One game has completed this time around: Pointer, the Terra Mystica game. up to 1 more. Martin Burgdorf makes it two for two in Terra Mystica in this zine, so Players who have a (\$) after their name have paid the necessary game fee.

The next deadline is Tuesday, March 31 at 5:00 p.m. Pacific Time.

normal and I will not be starting up any new games until we get settled.

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Game Openings

Kishu Ken: 4000AD: This is a science fiction based expansion game and will be Dune: Have the Tleilaxu, Ixians, and Lansraad variants available. Have Kevin run by Kevin Wilson. Rules can be provided as needed. Have Bill Scharf(\$), Wilson, Bob Robles, will take up to 4 more. Martin Burgdorf(\$), will take up to 2 more.

Norrbottenspets: History of the World: Will start after Hamiltonstovare ends. Have Kevin Wilson(\$), Chris Geggus(\$), Christopher Hunt(\$), Andy York(\$), Dave Anderson(\$), Martin Burgdorf(\$), will take up to 1 more.

Martin Burgdorf, will take up to 2 more.

Schapendoes. Power Grid: Multiple maps available. This will be run via email. Have Kevin Wilson(\$), Chris Geggus(\$), Dave Hooton(\$), Andy York(\$), Bill Scharf(\$), will take up to 1 more.

Schipperke. Settlers/Seafarers of Catan: This will be run by email. Have Chris Geggus(\$), Dave Hooton(\$), Kevin Wilson(\$), Andy York(\$), will take up to 2

Sheltie. Silverton: Will use the advanced rules. Have Bill Scharf(\$), Dave Hooton(\$), Brendan Whyte(\$), Andy York(\$). Will take up to 2 more.

Wish List

Goa. Have Chris Geggus, Bill Scharf, will take up to 2 more.

Kremlin: Will use the Revolution cards. Have Bob Robles, Bill Scharf, Kevin Wilson, will take up to 3 more.

Christopher Hunt(\$), Andy York(\$), Chris Geggus(\$), Kevin Wilson(\$), will take

Outpost: This will use the usual rules. Have Dave Hooton, Andy York, Bill Scharf, Kevin Wilson, will take up to 6 more.

Caverna: A game of farming and mining very similar to Agricola. This will be run by email. Have Chris Geggus, will take up to 6 more.

Merchant of Venus: Have Andy York, Bob Robles, Chris Geggus, will take up to

Gunboat Machiavelli: Scenario to be decided by player vote on game start. Have 3, will take up to 5 more.

Machiavelli: Scenario to be decided by player vote on game start. Have Bob Robles, Kevin Wilson, will take up to 6 more.

7 Wonders: This will be run by email. Have the Leaders, Cities, and Babel expansions. Have Christopher Hunt, Bill Scharf, Chris Geggus, Kevin Wilson, will take up to 4 more.

In general, game ownership is recommended, but not required.

Pekingese: New World: Have Chris Geggus(\$), Bob Robles(\$), Andy York(\$), Note that a subscription to S.O.B. is not required to play in a game run by flier, but that a game fee will be charged to non-subbers.

> S.O.B. is a zine of unusual postal games, and anything else I feel like including. Your publisher is:

> > Chris Hassler a.k.a. Cerberus 11492 Harrisburg Road Rossmoor, CA 90720 Phone: (562) 690-7827 cerberus@sob-zine.org

On the Web at: http://www.sob-zine.org

Subscriptions cost \$3.00 per issue (\$4.50 overseas).

Kai Ken Fall 1455

Deadline/Winter-Spring 1456 3/31 Tuesday

Austria makes inroads in the Balkans while France gives Naples a taste of his own medicine. Milan marches against Florence and Venice invades the Papacy.

Summer 1455 Retreats

Naples retreats F Corsica to Tyrrhenian Sea

Venice retreats A Verona to Padua and A Ferrara to garrison

Expenditures

Milan gives 4 ducats to France, France borrows 10 ducats from the Moneylenders for 2 years (15 ducats due Fall 1457), and France spends 18 ducats to buy Naples F Gulf of Lions.

Venice spends 3 ducats to counterbribe F Upper Adriatic

Outstanding Loans

Fall 1456: 30 ducats from Naples (20 borrowed) and 23 ducats from Venice (15 borrowed).

Fall 1456: 15 ducats from France (10 borrowed).

Orders

AUSTRIA (Wilke): A Carinthia to CARNIOLA, A VERONA to Padua, A Carniola to

FLORENCE (Robles): A SIENNA holds, A Florence to PISA, F Modena holds

(DISLODGED, retreat Lucca, Ligurian Sea, OTB) FRANCE (Wilson): A GENOA supports Milan A Fornova to Modena, F Gulf of Lions to Sardinia, F Ligurian Sea to Tyrrhenian Sea, F (EM) Corsica supports F Ligurian Sea to Tyrrhenian Sea MILAN (Wilson): A Fornova to Modena, A Bergamo supports A Mantua, A Mantua supports A Fornova to Modena Naples (Anderson): F Tyrrhenian Sea to Corsica (Dislodged, retreat Gulf of Lions, Western Mediterranean, Palermo, Gulf of Naples, Naples, Salerno, Rome, Patrimony, OTB), F Gulf of Lions to Marseilles (nsu), F DALMATIA supports Venice F Upper Adriatic PAPACY (Robles): A PIOMBINO supports Florence A Florence to Pisa, A Perugia to Spoleto, A Urbino to Ancona, F Bolonga supports F Ferrara, F Ferrara holds VENICE (Anderson): A PADUA to Ferrara, A Friuli to ANCONA, F UPPER ADRIATIC transports A Friuli to Ancona, F Lower Adriatic supports A Friuli to Ancona, F Central Mediterranean to Tunis, G FERRARA supports A Padua to Ferrara

Kai Ken

Your treasury:

Army ☐ Fleet ♦ Garrison ♦ Autonomous Garrison ♦ Besieged Garrison

F

The Holy Sea to the Holy See: I think you have given the game to the Northern league as he has no where to go but south and he will only keep Austria around as he is a useful tool. So as a future soup maker may say ==No fleets for you!!!!

Spring 1456 Famine

Bad Year – Row and Column: Pisa, Aquila, Avignon, Lucca, Istria, Patrimony, Padua, Salerno, Carinthia, Montferrat, Pavia

Spring 1456 Income

Provinces and cities that are underlined do no produce income while those that are in italics could change hands depending on retreats.

Provinces

Aus	Tyrolea, Austria, Hungary, Carinthia, Verona, Carniola, Croatia	6
FLO	Lucca, Pisa, Pistoia, Florence, Arezzo, Siena	4
Fra	Avignon, Swiss, Turin, Provence, Marseilles, Genoa, Corsica,	7
	Sardinia	
MIL	Como, Pavia, Milan, Bergamo, Cremona, Parma, Fornova,	8
	Modena, Mantua	
Nap	Capua, Aquila, Naples, Salerno, Bari, Otranto, Dalmatia,	7
	Messina, Palermo	
PAP	Patrimony, Perugia, Rome, Urbino, Bologna, Ferrara, Piombino	6
VEN	Padua, Treviso, Friuli, Istria, Ancona, Albania, Durazzo, Tunis	6
	<u>Seas</u>	
Fra	Tyrrhenian Sea	1
V_{EN}	Upper Adriatic, Lower Adriatic, Venice	3

Cities

	Ciues	
Aus	Tyrolea, Austria, Hungary, Carniola, Croatia	5
FLO	Lucca, Pisa, Florence (3), Arezzo, Siena	5
Fra	Avignon, Swiss, Turin, Marseilles, Genoa (3), Corsica,	8
	Sardinia	
MIL	Pavia, Milan (3), Cremona, Modena	5
Nap	Naples (2), Bari, Otranto, Dalmatia, Messina, Palermo	7
PAP	Perugia, Rome (2), Bologna, Piombino	5
VEN	Padua, Treviso, Ancona, Albania, Durazzo, Tunis (2), Ferrara,	10

<u>Totals</u>

Variable income die roll was 4.

Venice (3)

Country Variab		Provinces	Seas	Cities	Total
AUSTRIA:	3	6	0	5	14
FLORENCE:	6	4	0	5	15
FRANCE:	7	7	1	8	23
MILAN:	4	8	0	5	17
NAPLES:	3	7	0	7	17
PAPACY:	4	6	0	5	15
VENICE:	8	6	3	10	27

Treasury after income:

Game Summary

			<u>Gun</u>
	1454	1455	1456
Austria:	3	4	5
Florence:	3	4	5
France:	3	4	7
Milan:	3	3	4
Naples:	4	7	6
Papacy:	4	4	4
Turks:	3	0	0
Venice:	4	6	7

Spaniel Turn 24 Turn 25, March 31

Program Robots

Robot	Phase 1	Phase 2	Phase 3	Phase 4	Phase 5
GEGS	Move 1 (580)	Move 1 (640)	Move 2 (700)	Move 2 (720)	Move 2 (750)
Robot Nick	Move 1 (570)	Rotate Left (250)	Move 1 (520)	Move 1 (540)	Rotate Left (290)
meRobot	Move 1 (650)	Move 1 (490)	Move 3 (830)	Rotate Left (90)	Rotate Right (280)
SmaD	Move 1 (600)	Rotate Right (80)	Back Up (430)	Rotate Left (190)	Move 2 (770)

Registers in italics are locked.

Phase 1

meRobot advances 1 to J22 (flag 2 touched and archive relocated), SmaD moves ahead 1 to E10, GEGS moves ahead 1 to H19, and Robot Nick moves ahead 1 to L23. The conveyor belt moves SmaD to D10.

Phase 2

GEGS moves ahead 1 to I19, meRobot moves ahead 1 to J21, Robot Nick rotates left to face west, and SmaD rotates right to face east. The conveyor belt moves SmaD to C10 and the gear rotates it to face south.

Phase 3

Robot Nick dashes ahead 3 to L22, SmaD moves ahead 2 to F11, Huey moves ahead 1 to C10, GEGS moves ahead 1 to G18 (archive relocated), and meRobot backs up to H23. The conveyor belt moves meRobot to I23 and the gear rotates Huey to face north.

Phase 4

GEGS moves ahead 2 into a wall, Robot Nick moves ahead 1 to J22 (flag 2 touched and archive relocated), SmaD rotates left to face east, meRobot rotates left to face east. The conveyor belt moves SmaD to C7.

Phase 5

SmaD moves ahead to to E7 (flag 3 touched and archive relocated), GEGS moves ahead 2 into a wall, Robot Nick rotates right to face north, meRobot rotates right to face east.

Cleanup

Robot Nick and SmaD are each repaired 1 point.

Players

#	Player Name	Robot Name	Color	Options	Position	Flags	Lives	Damage
1	Chris Geggus	GEGS	Yellow	Yellow Pressor Beam		1	1	1
2	Brendan Whyte	Robot Nick	Blue	Blue High-Power Laser		1, 2	3	0
3	Dave Hooton	meRobot	Orange	Orange Circuit Breaker, Fourth Gear		1, 2	1	1
4	Christopher Hunt	Huey	Green		Eliminated		0	
5	Bill Scharf	SmaD	Red	Rear-Firing Laser	E7>E	1, 2, 3	3	1
6	Andv York	Delekbot	Black		Eliminated	1	0	

GEGS is Gyroscopic Enhancement Gains Stability. SmaD is Smash the Destroyer.

Program Cards

Hamiltonstovare

Epoch IV Goths, Huns, and Byzantines Deadline, Epoch IV T'ang Dynasty, Arabs, Khmers, March 31

Epoch IV

Republic of Texas (York): Plays Barbarians in the Alps. Northern Gaul (vs. Romans; B: 6, 2; R: 4; wins), Northern Appenines (vs. Romans; B: 6, 2; R: 3; wins), Central Massif (vs. Romans; B: 6, 4; R: 5; wins), Central Europe (vs. Celts; B: 2, 2; C: 6, 2; loses). GOTHS: Army Danubia (Celt army retreats to Central Europe), Dneipr, Central Europe (vs. Celts; G: 6, 3; C: 6; G: 6, 5; C: 6; G: 6, 1; C: 2; wins), Northern Gaul, Albion, Central Massif, Northern Appenines, Highlands, Ireland, Pyrenees (vs. Carthaginia; G: 5, 2; C: 5, 1; G: 6, 2; C: 4, 1; wins). Builds Monument Albion. Points: Dominance in Southern Europe (6), Northern Europe (4), Presence in North Africa (2), Middle East (3), China (3), 2 cities (2), 1 Sea (1), and 1 Monument (1) for 22 points.

HICK (Hood): Plays Barbarians in Plateau of Tibet. Turanian Plain (vs. Romans; B: 4, 4; R: 5; loses). HUNS: Plays Elite Troops. Army Western Steppe (Scythean army retreats to Caucuses), Turanian Plain (vs. Romans; H: 6, 3, 1; R: 6; H: 5, 4, 4; R: 1; wins), Hindu Kush (vs. Romans; H: 6, 3, 1; R: 4+1, 3+1; wins), Persian Plateau (vs. Romans; H: 6, 3, 1; R: 4; H: 5, 5, 3; R: 5; H: 5, 4, 3; R: 1; wins, city eliminated), Zagros (vs. Sassanids; H: 4, 1, 1; S: 3; wins, Capital reduced to city), Upper Indus (vs. Guptas; H: 6, 3, 1; G: 6; H: 6, 4, 3; G: 2; wins), Lower Indus (vs. Guptas; H: 3, 2, 1; G: 3; H: 4, 4, 2; G: 5; loses, Elite Troops lost), Lower Indus (vs. Guptas; H: 6, 6; G: 3; wins), Tarim Basin (vs. Romans; H: 5, 3; R: 2, 1; wins), Western Deccan (vs. Guptas; H: 5, 1; G: 6, 5; loses), Western Deccan (vs. Guptas; H: 5, 2; G: 4, 1; wins), Eastern Deccan (vs. Guptas; H: 6, 6; G: 5; wins, Capital reduced to city), Wei River (vs. Romans; H: 5, 1; R: 4, 3; wins), Szechuan (vs. Maurya; H: 4, 1; M: 4; H: 5, 3; M: 4; wins). Builds Monument Tarim Basin. Points: Dominance in China (6), India (6), Presence in North Africa (2), Middle East (3), Southern Europe (3), Southeast Asia (2), 1 Capital (2), 2 cities (2), 1 Sea (1), and 6 Monuments (6) for 33 points.

RMHS (Wilson): Plays Anglo-Saxons. Army Baltic Seaboard, fleet North Sea, army Scandinavia. BYZANTINES: Plays Fanaticism. Army and Capital Balkans (2

Celt armies eliminated), fleet Black Sea, army Western Anaolia (vs. Romans; B: 3, 2; R: 6; loses), Western Anatolia (vs. Romans; B: 4, 2; R: 4; wins), Dalmatia (vs. Macedonians; B: 4, 3; M: 2; wins), Northern Appennines (vs. Goths; B; 2, 1; G: 2; wins), Southern Appenines (vs. Romans; B: 5, 2; R: 4; wins, city eliminated), Central Massif (vs. Goths; B: 2, 2; G: 4, 2; loses), Central Massif (vs. Goths; B: 6, 5; G: 6, 5; wins), fleet Eastern Mediterranean (vs. R&R; RMHS: 6, 3; R&R: 5; wins), Western Mediterranean (vs. R&R; RMHS: 5, 4; R&R: 2; wins), army Libya (vs. Macedonians; B: 6, 2; M: 6, 4; wins). Points: Dominance in Middle East (6), Southern Europe (6), Presence in North Africa (2), India (3), Northern Europe (2), Southeast Asia (2), 1 Capital (2), 1 city (1), 4 Seas (4), and 2 Monuments for 28 points.

<u>Players</u>

Player Name	Player Faction Name/Color	Empire Strength Points	Victory Points
Chris Geggus	Greco-Etruscan Great Sword (yellow)	21	31
Christopher Hunt	Christian Juvenile Volunteer Host (green)	23	46
Bill Scharf	Courageous Underlings Terrorizing Evil (black)	26	62
Andy York	Republic of Texas (blue)	35	69
Dave Anderson	Romulus & Remus (orange)	35	46
David Hood	Hood's IinterContinental Kingdom (red)	39	79
Kevin Wilson	Royal Manticoran Historical Society (purple)	40	71

Positions

CUTE: SUMERIANS: Two armies, Capital, and Fort Lower Tigris. SUB-SAHARAN MIGRANTS: Armies Central Africa, East Africa. SCYTHEANS: Two armies Caucuses, army Eastern Steppe. HSUING-NU: Army, city, and Monument Great Plain of China, armies Yangtse Kian, Chekiang, Mongola. GUPTAS: Armies Western Ghats, Eastern Ghats, Ceylon.

HICK: Fleet South China Sea. EGYPT: Armies Nubia, Arabian Peninsula. NORTH AMERICAN MIGRANTS: Armies West Indies and Great Plains. CARTHAGINIA: Two armies, Capital, and Fort Shatts Plateau, army Western Iberia. HAN DYNASTY: Two armies and a Fort Yellow River, army and Fort East Indies. HUNS: Army, city, and Monument Zagros, Eastern Ghats, army and Monument Persian Plateau, Upper Indus, Tarim Basin, Wei River, armies Western Steppe, Turanian Plain, Hindu Kush, Lower Indus, Western Deccan, Szechuan.

RMHS: Fleets North Sea, Black Sea, Eastern Mediterranean, Western Mediterranean. SASSANIDS: Army, city, and Monument Ganges Delta, army and Monument Upper Tigris, armies Levant, Persian Salt Desert, Ganges Valley, Irrawaddy. ANGLO-SAXONS: Armies Baltic Seaboard, Scandinavia. BYZANTINES: Army and Capital Balkans, armies Western Anatolia, Dalmatia, Northern Appenines, Southern Appenines, Central Massif, Libya.

CJVH: MAURYA: Armies Mekong, Malayan Peninsula, Sumatra.

Romulus & Remus: UPPER NILE KINGDOM: Army, city, and fort Upper Nile. MAYANS: Army, Capital, and Fort Central America. ROMANS: Army and city Pindus, armies Crete, Eastern Anatolia, Middle Tigris.

Republic of Texas: Fleet Red Sea. SHANG DYNASTY: Army Si-Kyang. SOUTH IBERIA KINGDOM: Army, city, and fort Southern Iberia. MACEDONIANS: Army and city Nile Delta, armies Morea, Palestine. GOTHS: Army and Monument Albion, armies Pyrenees, Northern Gaul, Central Europe, Danubia, Dniepr. GEGS: None.

Event Cards

Epoch IV Empire

Plott Generation 8 Actions through Generation 9 Research

The Players

Player	Name	Company	Color	Cards	Terraform Rating
Chris Geggus	GEGS (Grizzled, Eccentric, Grouchy Spaceman)	UNMI	Yellow	9	38
Kevin Wilson	PIKES (Phony Insincere Korpulent Egomaniacal Shyster)	Phoblog	Black	2	40
Andy York	TTT (Texas Terraform Technologies)	Point Luna	Blue	9	32
Martin Burgddorf	NICE (National Institute for Co-ordinated Experiments)	Credicor	Red	8	26
Christopher Hunt	CJVH (Cheung Joint Venturecapital Holdings)	Cheung Sung Mars	Green	4	32

Player	Mega(Credits	St	eel	Titai	nium	1	Plants	Ene	ergy	Не	eat
	Producti	On	Producti	On	Producti	On	Prod	On Hand	Producti	On	Producti	On
	on	Hand	on	Hand	on	Hand			on	Hand	on	Hand
Chris Geggus	17	46	2	8	4	4	3	10	0	0	0	4
Kevin Wilson	3	49	1	1	1	4	0	3	1	1	7	7
Andy York	37	63	1	1	4	4	3	5	4	4	1	7
Martin	22	45	0	0	1	1	1	7	0	0	5	19
Burgddorf												
Christopher Hunt	17	50	1	5	0	0	9	15	7	7	0	8

Passing will go down this list in odd generations, while passing will go up in even generations. Player in bold is current first player.

Colony Name	Colony Name Colony 1		Colony 3	Resource Marker
Ganymede	NICE	(1 plant production)	(1 plant production)	3 (2 plants)

Colony Name	Colony 1	Colony 2	Colony 3	Resource Marker
Luna	СЈУН	GEGS TTT		5 (10M€)
Callisto	CJVH GEGS		NICE	5 (7 energy)
Pluto	(2 cards) (2 cards)		(2 cards)	2 (1 card)
Io	(1 heat production) (1 heat production)		(1 heat production)	3 (4 heat)
Enceladus	Enceladus (3 microbes) (3 microb		(3 microbes)	2 (1 microbe)
Titan	Titan NICE (3 flo		(3 floaters)	3 (1 floater)

The numbers in the Resource Marker column indicate the box, numbered from left to right, while the number in parenthesis is the number of resources to be gained from that space. N/A indicates that the marker is not in place because a card that can accept those resources is not in play.

Generation 8

Action Phase

TTT spends 3 energy to trade with Luna, gaining 12M€. GEGS and CJCH each gain 2M€. TTT then spends 18M€ for AI Central, losing 1 energy production. NICE spends 1 floater from Titan Floating Launch-Pad to trade with Callisto, gaining 10 energy. GEGS and CJVH each receive 3 energy.

CJVH spends 6 energy to add a resource to Physics Complex.

GEGS spends 3 energy to trade with Pluto, gaining 2 cards.

PIKES spends 13M \in for a Lunar Beam, losing 2M \in production but gaining 2 energy and 2 heat production, then uses the Equatorial Magnetizer, losing 1 energy production and increasing his TR to 37.

TTT spends 11M€ for a Warp Drive, the spends 4 titanium and 17M€ for a Large Convoy, gaining 5 plants, 3 cards, and placing an ocean at H4, gaining 2 plants and increasing his TR to 31.

NICE spends 20M€ for a Research Colony, gaining 2 cards and 4M€ and placing a colony on Ganymede, gaining 1 plant production.

CJVH spends 3 energy to trade with Enceladus, gaining 5 microbes on Sulphur-Eating Bacteria, then spends 7 microbes from Sulphur-Eating Bacteria to gain 21Mf.

GEGS spends 2 titanium and 6M€ for Imported Hydrogen, gaining 3 plants and placing an ocean at G6, gaining 1 plant, 2M€, and increasing his TR to 36. GEGS then spends 1M€ for Hired Raiders, stealing 2 steel from TTT.

PIKES spends 8 heat to raise the temperature to 2C and his TR to 38, then spends 5M€ for Ice Cap Melting to place the last ocean tile at H6, gaining 1 plant and 2M€ and increasing his TR to 29, and gaining 3M€ for Media Group.

TTT plays an Investment Loan, losing $1M\epsilon$ production and gaining $10M\epsilon$ and 1 card, then uses AI Central to draw 2 more cards.

NICE spends 3 energy to trade with Ganymede, gaining 2 plants.

CJVH adds a resource to Psychrophiles.

GEGS spends 3M \in to increase his TR to 37 then spends 1 titanium to add a resource to Security Fleet.

PIKES spends 2 titanium to trade with Titan, gaining 2 floaters on Jet-Stream Microscrappers and NICE gains 1 floater on Titan Floating Launch-Pad. PIKES then spends 2 floaters from Jet-Stream Microscrappers to increase Venus terraforming to 8%, his TR to 40 and to gain 1 card.

TTT spends 10M€ for Trees, gaining 1 plant and 3 plant production.

NICE spends 20M€ to fund the Landlord award.

CJVH spends 8M€ for Worms, gaining 2 plant production and 1 plant from Viral Enhancers.

GEGS spends 8 heat to raise the temperature to 4C and his TR to 38, then spends 11M€ for a Power Plant, gaining 1 energy production.

PIKES spends 11M€ for Grass, gaining 1 plant production and 3 plants, then spends 8 plants to place a greenery tile at F4, gaining 1 plant and 2M€.

TTT spends 8 plants to place a greenery tile at B2, gaining 1 steel and $2M\varepsilon$. NICE spends $4M\varepsilon$ for an Industrial Center at F6, gaining $6M\varepsilon$ and 1 plant. CJVH spends $25M\varepsilon$ to build a city at G5, gaining $1M\varepsilon$ production, $8M\varepsilon$, and 2 plants. PIKES gains a resource on Pets.

GEGS spends 13M€ on Dawn City, losing 1 energy production and gaining 1 titanium production. PIKES gains a resource on Pets and CJVH gains 2M€. PIKES uses Martian Zoo to gain 5M€ then spends 1M€ production to add a resource to Refugee Camps.

TTT spends 6M€ for Fish reducing CJVH plant production by 1.

NICE spends 20M€ and 1 titanium for Solar Reflectors, gaining 5 heat production and 4M€.

CJVH spends 25M \in for a city at E2, gaining 4M \in , then spends 8 plants for a greenery tile at G4, gaining 1 plant and 2M \in . PIKES gains a resource on Pets. GEGS sells a card for 1M \in .

PIKES adds a resource to Atmo Collectors.

TTT adds a resource to Fish.

NICE sells 1 card for 1M€ then spends 6M€ for Rad-Suits, gaining 1M€ production.

CJVH sells 1 card for 1M€.

GEGS spends 17M€ for Kelp Farming, gaining 2 plants, 3 plant production, and 2M€ production.

PIKES sells a card for 1M€.

TTT sells a card for 1M€.

NICE passes.

CJVH spends 8 plants to place a greenery tile at H5, gaining 2 plants and $4M\epsilon$. GEGS passes.

TTT sells 1 card for 1M€.

CJVH spends 25M ϵ for a city at I5, gaining 4M ϵ , 1M ϵ production, and 2 plants. PIKES gains a resource on Pets.

PIKES spends 11M for a power plant, increasing his energy production by 1. TTT spends 2 steel and 16M for an Open City at C3, losing 1 energy production but gaining 4M production and 2 plants. CJVH gains 2M and PIKES gains a resource on Pets.

CJVH passes.

PIKES passes.

TTT sells 1 card for 1M \in then spends 10M \in for Deep Well Heating, gaining 1 energy production, raising the temperature to 6C and his TR to 32.

TTT passes.

Production Phase

TTT moves 2 energy to heat, then gains 69M€, 1 steel, 4 titanium, 3 plants, 4 energy and 1 heat. NICE moves 7 energy to heat, then gains 48M€, 1

titanium, 1 plant, and 5 heat. CJVH moves 1 energy to heat, then gains 49M€, 1 steel, 9 plants, and 7 energy. GEGS gains 55M, 2 steel, 4 titanium, and 3 plants. PIKES gains 43M, 1 steel, 3 titanium, 1 plant, 1 energy, and 7 heat.

Solar Phase

All trade fleets return and all active colonies advance their trade markers one space to the right.

Generation 9

Research Phase

NICE keeps 1 card for 3M€. CJVH keeps 3 cards for 9M€. GEGS keeps 3 cards for 9M€. PIKES keeps 2 cards for 6M€. TTT keeps 2 cards for 6M€.

Pointer

Turn 6 Actions through End of Game Statements

The Players

Player	Order	Faction	Cash	Workers	Priests	Power: Bowl I	Power Bowl: II	Power: Bowl III
Martin Burgdorf	2	Alchemists	0	0	0	2	2	0
Christopher Hunt	1	Auren	0	0	0	5	0	0
Chris Geggus	3	Swarmlings	1	0	0	4	2	0
Kevin Wilson	4	Nomads	0	0	0	4	6	0

Turn 6

Action Phase

The Auren spend 4 power to gain 7 coins.

The Alchemists spend 4 power to gain 2 workers.

The **Swarmlings** spend 6 power for 2 shovels, gaining 4VP, and use them to convert C4 and C5 into lake, spending 2 workers and 3 coins to build a dwelling in C4.

The **Nomads** spend 3 power to build a bridge from H6 to G7.

The **Auren** use their stronghold action to advance 2 spaces in the Water cult, gaining 2 power.

The **Alchemists** spend 3 power to gain 1 priest.

The **Swarmlings** spend 2 workers and 3 coins for a dwelling in C5.

The Nomads spend 1 worker and 2 coins to build a dwelling in D5.

The **Auren** spend 1 worker and 2 coins to build a dwelling in K1 establishing a town and gaining 9VP and a priest.

The **Alchemists** spend 1 worker for a shovel and convert M6 into swamp, gaining 2VP and 2 power.

The **Swarmlings** use their stronghold action to upgrade the dwelling at D3 to a trading house, establishing a town, gaining 5VP, 6 coins, and 3 workers.

The **Nomads** use the shovel action from their bonus tile to convert I9 to desert, gaining 2VP, and spend 1 worker and 2 coins to build a dwelling there. The Swarmlings gain 1 power.

The Auren spend 1 priest and 4 coins to improve his shipping, gaining 2VP.

The **Alchemists** spend 3 power to gain 1 worker, then spend 1 worker for a shovel, converting O7 to swamp and gaining 2VP and 2 power.

The **Swarmlings** spend 2 workers and 3 coins to build a dwelling in D1.

The **Nomads** use a Sandstorm to convert K8 to desert, then spend 1 worker and 2 coins to build a dwelling there. The Auren gain 1 power.

The Auren commit a priest to the Water cult, gaining 2 spaces and 2 power.

The **Alchemists** spend 3 workers for 3 shovels and convert N6 to swamp, gaining 6VP and 6 power.

The **Swarmlings** commit a priest to the Water cult, gaining 2 steps.

The Nomads send a priest to support the Air cult, gaining 1 space.

The **Auren** spend 2 workers and 5 coins to upgrade the trading post in J2 to a temple, gaining the boon that advances him 3 steps in the Water cult and gaining 3 power. The Nomads gain 1 power.

The **Alchemists** spend 2 workers for 2 shovels and convert M7 to swamp, gaining 4 power and 4VP.

The **Swarmlings** spend 1 priest, 2 workers, and 5 coins to improve terraforming to 2 workers per shovel, gaining 6VP.

The **Nomads** send a priest to support the Air cult, gaining 1 space and 2 power.

The **Auren** convert 3 power into coins, then spend 2 workers and 5 coins to convert the trading house in J3 to a temple, taking the boon that advances 3 spaces in the Earth cult, gaining 2 power. The Nomads gain 1 power.

The **Alchemists** spend 3 power to gain 1 worker, then spend 1 worker for a shovel to convert O9 to swamp, gaining 2VP and 2 power.

The **Swarmlings** spend 2 workers for 1 shovel to convert N6 to water, gaining 2VP.

The **Nomads** spend 2 workers and 3 coins to upgrade the dwelling in K8 to a trading house. The Swarmlings gain 1 power.

The **Auren** spend 1 priest, 2 workers, and 5 coins to reduce the spade cost to 2 workers, gaining 6VP.

The **Alchemists** spend 1 worker for a shovel and convert N6 to swamp, gaining 2VP and 2 power.

The **Swarmlings** spend 2 workers for a shovel and convert M6 to lake, gaining 2VP.

The **Nomads** convert 1 worker to 1 coin and 1 power to 1 coin, then spend 4 power for a shovel, converting L9 to desert, gaining 2VP, and spending 1 worker and 2 coins to place a dwelling there.

The **Auren** spend 2 workers on a shovel and use it to convert F3 to forest, then spend 1 worker and 2 coins to place a dwelling there.

The **Alchemists** spend 1 worker for a shovel and convert M6 to swamp, gaining 2VP and 2 power.

The **Swarmlings** spend 2 workers for a shovel and convert C1 to lake, gaining 2VP.

The Nomads pass.

The **Auren** spend 2 workers for a shovel, gaining 2VP, and use it to convert L1 to forest, then spend 1 worker and 2 coins for a dwelling.

The **Alchemists** spend 3 power to gain 1 worker then spend 2 workers for 2 shovels to convert P9 to swamp, gaining 4VP and 4 power.

The **Swarmlings** spend 2 workers for a shovel and use it to convert N6 to lake, gaining 2VP.

The **Auren** spend 2 workers and 5 coins to upgrade the trading post in 16 to a temple, gaining the boon that allows a town to be formed with 6 power points instead of 7 and provides 2 spaces in the Fire cult, gaining 2 power.

The **Alchemists** burn 1 power to gain 1 power, then convert 3 power to 1 worker, 1 worker to a shovel to convert N6 to swamp, gaining 2VP and 2 power.

The Swarmlings pass, gaining 8VP.

The **Auren** burn 1 power to gain 1 power, then convert 5 power to 5 coins and spend 2 workers and 3 coins to upgrade the dwelling in H3 to a trading post.

The **Alchemists** burn 3 power to gain 3 power, then convert 3 power to a worker and 2 priests to 2 workers, then 3 workers to 3 shovels and use those shovels to convert N8 to swamp, gaining 6VP and 6 power.

The **Auren** convert 1 worker to a coin and spend 2 workers and 3 coins to upgrade the dwelling in I1 to a trading post. The Nomads gain 1 power.

The **Alchemists** burn 1 power to gain 1 power, convert 3 power to a worker, use the worker to buy a shovel to convert P8 to forest, gaining 2VP and 2 power.

The Auren use the boon tile action to advance 1 space in the Fire cult.

The **Alchemists** burn 3 power to gain 3 power, convert 3 power into 1 worker, convert 1 worker into a shovel and use it to convert P8 to lake, gaining 2VP and 2 power.

The Auren pass.

The Alchemists spend 14 coins to gain 7VP, then pass, gaining 2VP.

End of Game and Final Scoring

Cults

In the Fire cult, the Alchemists gain 8VP, the Auren gain 4VP, and the Swarmlings gain 2VP.

In the Water cult, the Auren gain 8VP, the Swarmlings gain 4VP, and the Alchemists and Nomads each gain 1VP.

In the Earth cult, the Nomads gain 8VP, the Auren gain 4VP, and the Swarmlings oain 2VP

In the Air cult, the Auren gain 8VP, the Nomads gain 4VP, and the Swarmlings gain 2VP.

Areas

The Nomads have a total of 21 points of buildings adjacent, the Auren have 18, the Swarmlings have 16, and the Alchemists have 8, so the Nomads gain 18VP, the Auren 12VP, and the Swarmlings 6VP.

Totals

	Alchemists	Auren	Swarmlings	Nomads
Victory Points	103	47	77	46
Cults	9	24	10	13
Areas	0	12	6	18
Resources	0	0	0	0
Total	112	83	93	77

Congratulations to Martin Burgdorf on his victory!

End of Game Statements

Chris Geggus (Swarmlings): Well done Martin and thank you Chris. Still a game I can't seem to get a grip with, but I guess second place is not to be sniffed at. Little step by little step. Until the next time.

Kevin Wilson (Nomads): Well, you may feel you still need to get a grip on this one but you beat the stuffing out of me. I failed to build a good engine, ran out of money/resources early in the final round and didn't maximize VP opportunities along the way. But, I still, for some reason, really, really like this game. I'll keep playing, and probably losing, until I figure it out.

Congrats to Martin on a very nice win. Thanks to Chris for running the game, fixing my errors and answering questions. Thanks to the rest of you for putting up

with me while I get better.

As Gegs says, until next time.

Christopher Hunt (Auren): Well done to Martin for a very nice win. Thanks to Chris as ever for correcting my errors and running the game despite my email problems. The first time I played I ignored the cults. I seem to have got that done now I need to get victory points. Looking forward to the next game.

Martin Burgdorf (Alchemists): Thank you all for your kind words and a great game - I think the Swarmlings could have won as well, they had bad luck on G7. Getting two victory points for a shovel in the last round made the Alchemists with their stronghold ability quite attractive.

Puli Generation 5 through Generation 6 Actions

The Players

Player	Name	Company	Color	Cards	Terraform Rating
Martin Burgdorf	University of Mars	Thorgate	Blue	13	24
Kevin Wilson	PIKES (Prevaricating, Insidious, Kretinous, Egocentric Schulb)	Helion	Green	6	27
Andy York	TTT (Texas Terraform Technologies)	Point Luna	Black	12	24
Chris Geggus	GEGS (Grass Eaters Generally Suck)	Interplanetary	Yellow	13	24
		Cinematics			
Dave Hooton	Coloniae Neptunalia	Poseidon	Red	6	28

Player	Mega(Credits	St	eel	Titaı	nium	l	Plants	Ene	ergy	Не	eat
	Producti	On	Producti	On	Producti	On	Prod	On Hand	Producti	On	Producti	On
	on	Hand	on	Hand	on	Hand			on	Hand	on	Hand
Martin	9	12	0	0	1	3	2	11	4	1	0	4
Burgddorf												
Kevin Wilson	8	0	4	6	0	0	0	7	0	0	15	19
Andy York	15	23	5	10	3	6	1	2	0	0	0	0
Chris Geggus	14	17	0	0	0	0	0	1	3	3	0	2
Dave Hooton	14	39	0	2	1	1	3	6	3	3	5	14

Passing will go down this list in odd generations, while passing will go up in even generations. Player in bold is current first player.

Colony Name	Colony 1	Colony 2	Colony 3	Resource Marker
Luna	Coloniae Neptunalia	Coloniae Neptunalia	PIKES	4 (7M€)
Pluto	(2 cards)	(2 cards)	(2 cards)	3 (2 cards)
Ganymede	(1 plant production)	(1 plant production)	(1 plant production)	3 (2 plants)
Titan	Coloniae Neptunalia	(3 floaters)	(3 floaters)	4 (2 floaters)
Europa	Coloniae Neptunalia	University of Mars	University of Mars	4 (1 energy production)
Callisto	Coloniae Neptunalia	(1 energy production)	(1 energy production)	2 (2 energy)
Enceladus	(3 microbes)	(3 microbes)	(3 microbes)	1 (0 microbes)

The numbers in the Resource Marker column indicate the box, numbered from left to right, while the number in parenthesis is the number of resources to be gained from that space. N/A indicates that the marker is not in place because a card that can accept those resources is not in play.

Generation 5

Research Phase

Coloniae Neptunalia buys 3 cards, spending 9M€. PIKES buys 4 cards, spending 12M€.

GEGS buys 3 cards, spending 9M€.

University of Mars buys 0 cards, spending 0M€. TTT buys 3 cards, spending 9M€.

Action Phase

Coloniae Neptunalia spends 3 energy to trade with Callisto, gaining 6 energy, then spends 3 energy to trade with Luna, gaining 14M€. PIKES gains 2M€.

University of Mars spends 2 steel and 18M ϵ for a Space Port, losing 1 energy production, gaining 5M ϵ production and a trade fleet and placing a city at I5, gaining 4M ϵ and 2 plants. TTT gains 2M ϵ . University of Mars then spends 8M ϵ to claim the Mayor milestone.

PIKES spends 3 steel for Underground Detonations, then spends 18M€ for Lava Flows, increasing the temperature to -10C and his TR to 25 and placing the volcano tile at A5, gaining 2 plants.

TTT spends $4M \varepsilon$ for Research Coordination, then spends $8M \varepsilon$ to claim the Builder milestone.

GEGS spends 16M€ for a Research Outpost, placing a city at F9 and gaining 2 steel, and spending a resource from Olympus Conference to gain a card.

University of Mars gains 1M€ production and TTT gains 2M€. GEGS then spends

Coloniae Neptunalia spends 1 titanium and 9M€ for an Interplanetary Colony Ship, placing a colony on Titan, gaining 3 floaters on Atmo Collectors and 1M€ production, then spends 1 floater from Atmo Collectors to gain 3 energy. University of Mars spends 6M€ for Trade Envoys, then spends 3 energy to trade with Europa, gaining 1 plant production and 1M€. Coloniae Neptunalia gains

PIKES spends 7M€ and 3 heat to use Underground Detonations, gaining 2 heat production, then spends 8 heat to raise the temperature to -8C and his TR to 26. TTT spends 1M€ production to add a resource to Refugee Camps.

GEGS spends 1 steel and 1M€ for Greenhouses, gaining 6 plants, then spends 8

plants to place a greenery tile in E9, gaining 1 steel, increasing the oxygen level to 4% and his TR to 24.

Coloniae Neptunalia spends 4 energy to use Ironworks, gaining 1 steel, increasing the oxygen level to 5% and his TR to 28.

University of Mars passes.

PIKES passes.

TTT spends $4M \in$ for Moss, losing 1 plant and gaining 1 plant production. GEGS spends $9M \in$ on Space Hotels, gaining $4M \in$ production and 1 resource on Martian Zoo.

Coloniae Neptunalia adds a resource to Psychrophiles.

TTT spends 13M€ for Zeppelins, gaining 6M€ production.

GEGS spends 6M€ for Ants, then adds a resource to them, reducing Coloniae Neptunalia's Psychrophiles by 1.

Coloniae Neptunalia spends 31ME for Immigration Shuttles, gaining 5ME production, then spends 5ME for Protected Habitats.

TTT passes.

GEGS uses Business Network to draw a card, buying it for $3M\epsilon$, then activates the Martian Zoo, gaining $7M\epsilon$.

Coloniae Neptunalia passes.

GEGS spends 1 steel and 5M \in for Nuclear Power, losing 2M \in production and gaining 3 energy production, then adds a resource to Titan Floating Launch-Pad. GEGS spends 2M \in to use the Restricted Area to gain 1 card, then spends 1M \in to Search For Life (Protected Valley – fails).

GEGS adds a resource to Nitrite Reducing Ba2cteria.

GEGS passes.

Production Phase

Coloniae Neptunalia moves 2 energy to heat, gains 41M€. 1 titanium, 3 plants, 3 energy, and 5 heat.

1 steel on Electro-Catapult to gain 7M€.

41M€, 1 titanium, 3 plants, 3 energy, and 5 heat. University of Mars moves 2 energy to heat and gains 32M€, 1 titanium, 2 plants, and 3 energy.

PIKES gains 34M€, 4 steel, and 15 heat. TTT gains 38M€, 5 steel, 3 titanium, and 1 plant. GEGS gains 38M€ and 3 energy.

Solar Phase

All active colonies advance their trade markers one space to the right.

Generation 6

Research Phase

TTT buys 3 cards, spending 9M€.

Coloniae Neptunalia buys 2 cards, spending 6M€.

PIKES buys 3 cards, spending 9M€. GEGS buys 4 cards, spending 12M€.

Action Phase

University of Mars spends $20M\mathfrak{E}$ for a Research Colony, gaining 2 cards and placing a colony on Europa, placing an ocean at E5, gaining 2 plants and increasing his TR to 24. Coloniae Neptunalia gains $1M\mathfrak{E}$ production. University of Mars then spends 3 energy to trade with Luna, gaining $10M\mathfrak{E}$. Coloniae Neptunalia gains $4M\mathfrak{E}$ and PIKES gains $2M\mathfrak{E}$.

PIKES spends 7M€ on Optimal Aerobraking, then spends 20M€ on Jovian Lanterns, gaining 2 floaters on that card and increasing his TR to 27.

TTT spends 8M \in on Permafrost Extraction, placing an ocean at D1, gaining a card and increasing his TR to 24. University of Mars gains 2 plants.

GEGS spends 1M \in for Special Design, gaining 2M \in and a resource on Olympus Conference, then spends 10M \in on Extreme Cold Fungus.

Coloniae Neptunalia spends 3 energy to trade with Callisto, gaining 6 energy, then spends 3 energy to trade with Enceladus, gaining 4 microbe resources on Psychrophiles.

Pumi

Game Start through Turn 1 Actions

The Players

Player	Order	Faction	Cred its	Ore	Knowledge	Q.I.C	Power: Gaia	Power: Area I	Power: Area II	Power: Area III
Bill Scharf	1	Lantids	8	0	4	2	0	1	3	0
Kevin Wilson	2	Itars	1	1	4	2	0	7	4	0
Chris Geggus	3	Xenos	11	0	4	1	0	0	5	1

Player	Order	Faction	Cred its	Ore	Knowledge	Q.I.C	Power: Gaia	Power: Area I	Power: Area II	Power: Area III
Martin Burgdorf	4	Hadsch Hallas	14	4	4	1	0	0	2	4

Faction Selectino

Bill selects the Lantids. Kevin selects the Itars. Chris selects the Xenos. Martin selects the Hadsch Hallas

Initial Mine Placement

The **Lantids** place a mine at E13. The **Hadsch Hallas** place mines at K7 and G12. The **Lantids** place a mine at L10. The **Xenos** place a mine at J9. The **Xenos** place a mine at P5.

The **Xenos** place a mine at M10. The **Itars** place a mine at H14.

Bonus Tile Selection

The **Hadsch Hallas** select the bonus tile that provides 2VP per trading station at plus 1 ore income.

the end of the turn plus 1 ore income.

The Itars select the bonus tile that provides +2 power and 1 ore income.

The Xenos select the bonus tile that provides 1VP per mine at the end of the turn

The Lantids select the bonus tile that provides 2 credits and 1 Q.I.C. production.

Turn 1

Production Phase

The Lantids gain 2 credits, 3 ore, 1 knowledge, and 1 Q.I.C.

The Xenos gain 4 ore and 1 knowledge.

The **Itars** gain 4 ore, 1 knowledge, and 3 power. The **Itars** gain 5 credits, 4 ore, and 1 knowledge.

Gaia Phase

None.

Action Phase

The Lantids spend 3 ore to terraform E14 one step, gaining 2VP, then spend 1 ore and 2 credits to place a mine there.

The Itars spend 2 ore and 3 credits to upgrade the mine in H14 to a trading station. The Hadsch Hallas charge 1 power.

The Xenos spend 3 ore to terraform O5 one step, gaining 2VP, then spend 1 ore and 2 credits to place a mine there.

The Hadsch Hallas spend 2 ore and 3 credits to upgrade the mine in K7 to a trading station. The Xenos charge 1 power.

The Lantids spend 2 ore and 3 credits to upgrade the mine in L10 to a trading station. The Xenos and Hadsch Hallas each charge 1 power.

The **Itars** spend 3 ore and 5 coins to upgrade the trading station in H14 to a research lab, taking the tech tile that makes planetary institutes and academies worth 4 towards federations, advancing to level 1 in terraforming tech, and gaining 2 ore. The Hadsch Hallas charge 1 power.

The Xenos spend 1 Q.I.C. to extend their range, 3 ore to terraform G11 one step, gaining 2VP, 1 ore and 2 credits to place a mine on G11. The Lantids charge 1 power.

The Hadsch Hallas spend 2 ore and 3 credit to upgrade the mine in J12 to a trading station. The Lantids spend 1VP to charge 2 power.

The Lantids spend 1 ore and 2 credits to place a mine at M10. The Xenos charge 1 power.

The **Itars** spend 6 ore and 6 credits to upgrade the research lab in H14 to an academy, taking the tech tile that grants 1 ore and 1 Q.I.C. and advancing to level 2 terraforming technology. The Hadsch Hallas spend 1VP to charge 2 power.

Saluki Turns 1 through 6

Turn 1

Governor Christopher selects the Builder and builds a Hospice (1 doubloon discount for Builder, 3 doubloons spent). Kevin builds a Small Market (1 doubloon spent). Chris builds a Black Market (2 doubloons spent). Dave builds a Sugar Mill (4 doubloons spent). Andy builds an Aqueduct (1 doubloon spent). Kevin selects the Settler and takes a Quarry. Chris takes a coffee plantation. Dave takes a sugar plantation. Andy takes a coffee plantation. Christopher takes a corn plantation. New plantations are: indigo, indigo, indigo, sugar, sugar, tobacco. Chris selects the Mayor and places colonists on the Black Market and indigo

Governor Kevin selects the Builder and builds an Indigo Plant (1 doubloon discount for Builder, 1 doubloon discount for Quarry, 1 doubloon spent). Chris passes. Dave passes. Andy passes. Christopher builds a Small Indigo Plant (1 doubloon spent).

Chris selects a Prospector, gaining 2 doubloons.

Dave selects the Mayor and places a colonist on the sugar plantation and 2 colonists on the Sugar Mill. Andy places a colonist on the Aqueduct. Christopher places a colonist on the Hospice. Kevin places a colonist on the indigo plantation.

Dave selects the Craftsman and produces 1 corn. Andy produces 1 corn.

Christopher produces 1 corn. Dave produces a bonus corn.

Andy selects the Captain and ships 1 corn on Ship 3 for 2VP. Christopher ships 1

plantation. Dave places a colonist on the corn plantation. Andy places a colonist

places a colonist on the Quarry. Six colonists are placed on the colonist ship.

on the corn plantation. Christopher places a colonist on the corn plantation. Kevin

Andy selects the Captain and ships 1 corn on Ship 3 for 2VP. Christopher ships 1 corn on Ship 3 for 1VP. Dave ships 2 corn on Ship 3 for 2VP.

Turn 2

Chris places a colonist on the coffee plantation. Six colonists are placed on the colonist ship.

Andy selects the Prospector, gaining 2 doubloons.

Christopher selects the Settler and takes a Quarry, with a population factor from the Hospice. Kevin takes an indigo plantation. Chris takes the tobacco plantation. Dave takes a sugar plantation. Andy takes a sugar plantation. New plantations are: corn, corn, indigo, indigo, tobacco tobacco.

Turn 3

Governor Chris selects the Builder and builds a Coffee Roaster (1 doubloon discount from Builder, 1 doubloon earned from discarding a colonist on the indigo plantation with the Black Market, 4 doubloons spent). Dave can't build. Andy builds a Small Sugar Mill (2 doubloons spent). Christopher can't build. Kevin

builds a Small Warehouse (1 doubloon discount for Quarry, 2 doubloons spent). **Dave** selects the Craftsman, gains 1 doubloon, and crafts 1 sugar. Andy crafts 1 corn. Christopher crafts 1 corn. Dave crafts a bonus sugar.

Andy selects the Mayor and places colonists on the Small Sugar Mill, sugar

plantation, and coffee plantation. Christopher places a colonist on the Small Indigo Plant and moves a colonist from the corn plantation to the indigo plantation. Kevin places a colonist on the Indigo Plant. Chris places a colonist on the Coffee Roaster. Dave places a colonist on a sugar plantation. Six colonists are

placed on the colonist ship.

Christopher selects the Trader, gaining 2 doubloons, and trades corn for 1 doubloon (0 base +1 for Trader). Dave trades sugar for 2 doubloons.

Kevin selects the Prospector, gaining 1 doubloon.

Turn 4

Governor Dave selects the Captain, gains 2 doubloons, and ships 1 sugar on Ship 2 for 2VP. Andy ships 1 corn on Ship 3 for 1VP.

Andy selects a Prospector, gaining 2 doubloons.

Christopher selects the Settler, gains 1 doubloon, and takes a Quarry with a colonist from the Hospice. Kevin takes an indigo plantation. Chris takes a corn plantation. Dave takes a corn plantation. Andy takes an indigo plantation. New plantations are corn, indigo, sugar, sugar, sugar, tobacco.

Kevin selects the Mayor and places colonists on the Indigo Plant, an indigo

Governor Andy selects the Prospector, gaining 2 doubloons.

Christopher selects the Settler and takes a Quarry with a colonist from the Hospice. Kevin takes a sugar plantation. Chris takes a corn plantation. Dave takes a sugar plantation. Andy takes an indigo plantation. New plantations are: indigo, indigo, sugar, tobacco, tobacco coffee.

Kevin selects the Craftsman, gains 1 doubloon, and produces 2 indigo. Chris produces 1 corn and 1 coffee. Dave produces 2 corn and 2 sugar. Andy produces

Governor Christopher selects the Builder, gains 1 doubloon, and builds a Library (1 doubloon discount from Builder, 3 doubloon discount from Quarries, 4 doubloons spent). Kevin builds a Small Sugar Mill (1 doubloon discount for Quarry, 1 doubloon spent). Chris builds a Tobacco Storage (5 doubloons spent). Dave passes. Andy builds a Coffee Roaster (6 doubloons spent).

Kevin selects the Mayor, gains 1 doubloon, and places colonists on the Small

plantation, and the Small Warehouse. Chris places a colonist on the corn plantation. Dave places a colonist on the corn plantation. Andy places a colonist on the indigo plantation. Christopher places a colonist on the corn plantation. Five colonists are placed on the colonist ship.

Chris selects the Builder and builds a Small Indigo Plant (1 doubloon discount for Builder, 0 doubloons spent). Dave builds an Office (5 doubloons spent). Andy builds a Small Indigo Plant (1 doubloon spent). Christopher passes. Kevin passes.

Turn 5

1 corn and 1 sugar. Christopher produces 1 indigo. Kevin produces a bonus indigo.

Chris selects the Trader, gains 1 doubloon, and trades coffee for 5 doubloons (4 base, +1 for Trader). Christopher trades indigo for 1 doubloon.

Dave selects the Captain and ships 2 corn on Ship 3 for 3VP. Andy ships 1 corn on Ship 3 for 1VP (Ship 3 sails). Kevin ships 3 indigo on Ship 1 for 3VP. Dave ships 2 sugar on Ship 2 for 2VP. Andy ships 1 sugar on Ship 2 for 1VP.

<u>Turn 6</u>

Market and sugar plantation. Chris places a colonist on the corn plantation. Dave places a colonist on the Office. Andy places a colonist on the Small Indigo Plant and moves a colonist from the Aqueduct to the Coffee Roaster. Christopher places a colonist on the Library. 10 colonists are placed on the colonist ship.

Chris selects the Prospector, gaining 2 doubloons.

Dave selects the Settler and takes a Quarry. Andy takes a coffee plantation.

The Players

Player Name	Role	Plantations	Buildings	San Juan	Doubloons	Stored Production	VP
Christopher Hunt	Builder	Indigo, Corn, Quarry,	Hospice, Small Indigo		2		1
		Quarry, Quarry	Plant, Library				
Kevin Wilson	Mayor	Indigo, Quarry, Indigo,	Small Market, Indigo		2		3
		Indigo, Sugar	Plant (x2), Small				
			Warehouse, Small Sugar				
			Mill				
Chris Geggus	Prospect	Indigo, Coffee, Tobacco,	Black Market, Coffee		3	1 corn	
	or	Corn, Corn	Roaster (x1), Small				
			Indigo Plant, Tobacco				
			Storage				
Dave Hooton	Settler	Corn, Sugar, Sugar,	Sugar Mill (x2), Office		0		9
		Corn, Sugar, Quarry					
Andy York		Corn, Coffee, Sugar,	Aqueduct, Small Sugar		0		5
		Indigo, Indigo, Coffee	Mill, Small Indigo				
			Plant, Coffee Roaster				

Player in bold is the Governor. Plantations and buildings in bold are manned. Buildings that can be manned by more than one colonist will have the number manning them in parentheses after the building name.

Available Items

Colonists: Supply: 50 Colonist Ship: 10

Trading House: Empty

Cargo Ships: Ship 1 (capacity 6): 3 indigo Ship 2 (capacity 7): 4 sugar Ship 3 (capacity 8): Empty

Victory Points: 104

Commodities

Corn: 9 Indigo: 8 Sugar: 6 Tobacco: 9 Coffee: 9

<u>Buildings</u>

Column 1	Column 2	Column 3	Column 4
Small Indigo Plant (1d, 1vp)	Indigo Plant (x2, 3d, 2vp)	Tobacco Storage (x2, 5d, 3vp)	Guild Hall (10d, 4vp)
Small Sugar Mill (x2, 2d, 1vp)	Sugar Mill (x2, 4d, 2vp)	Coffee Roaster (6d, 3vp)	Residence (10d, 4vp)

Column 1	Column 2	Column 3	Column 4
		Factory (7d, 3vp)	Fortress (10d, 4vp)
	Guesthouse (4d, 2vp)	Lighthouse (7d, 3vp)	Customs House (10d, 4vp)
Hacienda (2d, 1vp)		University (8d, 3vp)	City Hall (10d, 4vp)
Forest House (2d, 1vp)	Church (5d, 2vp)		Cloister (10d, 4vp)
Construction Hut (2d, 1vp)	Trading Post (5d, 2vp)	Harbour (8d, 3vp)	Statue (10d, 8vp)
	Large Market (5d, 2vp)	Specialty Factory (8d, 3vp)	
Storehouse (3d, 1vp)	Large Warehouse (6d, 2vp)	Union Hall (9d, 3vp)	
	Small Wharf (6d, 2vp)	Wharf (9d, 3vp)	

Roles

Builder, Captain, Craftsman, Mayor, Prospector, Settler, Trader, Prospector

Plantations

Forest (x∞), Quarry (x3), Indigo, Indigo, Sugar, Tobacco, Tobacco

Discard Pile: Sugar, Tobacco, Indigo, Indigo, Tobacco, Tobacco, Sugar, Tobacco

Lowchen Turns 1 through 4

Turn 1

Governor Christopher selects the Builder and builds a Hospice (1 doubloon discount for Builder, 3 doubloons spent). Kevin builds a Small Indigo Plant (1 doubloon spent). Martin builds a Hacienda (2 doubloons spent). Dave builds a Small Market (1 doubloon spent).

Kevin selects the Mayor and places a colonist on the indigo plantation and a noble on the Small Indigo Plant. Martin places a colonist on the corn plantation. Dave

Governor Kevin selects the Builder and builds a Small Market (1 doubloon discount for Builder, 0 doubloons spent). Martin builds a Small Indigo Plant (1 doubloon spent). Dave builds a Hacienda (2 doubloons spent). Christopher cannot build.

Martin selects the Craftsman and crafts 1 corn. Dave crafts 1 corn. Kevin crafts 1 indigo. Martin crafts a bonus corn.

Governor Martin selects the Mayor, gains 1 doubloon, and places a noble on the Small Indigo Plant and a colonist on the indigo plantation. Dave places a colonist on the corn plantation. Christopher places a colonist on the indigo plantation. Kevin moves the noble to the Small Market and places a colonist on the Small Indigo Plant. Three colonists and 1 noble are placed on the colonist ship.

Governor Dave selects the Builder, gains 1 doubloon, and builds a Tobacco Storage (1 doubloon discount for Builder, 4 doubloons spent). Christopher builds

Martin selects the Craftsman and gains 1 corn. Dave gains 1 corn. Kevin gains 1 indigo. Martin gains a bonus corn.

Hospice. Three colonists and 1 noble are placed on the colonist ship.

Dave selects the Captain and ships 1 corn on Ship 3 for 2VP. Kevin ships 1 indigo on Ship 2 for 1VP. Martin ships 2 corn on Ship 3 for 2VP.

places a colonist on the corn plantation. Christopher places a colonist on the

Turn 2

Dave selects the Captain and ships 1 corn on Ship 3 for 2VP. Kevin ships 1 indigo on Ship 2 for 1VP. Martin ships 2 corn on Ship 3 for 2VP.

Christopher selects the Settler, gains 1 doubloon, and takes a Quarry, along with a colonist from the Hospice. Kevin takes a tobacco plantation. Martin takes an indigo plantation. Dave takes a corn plantation. New plantations are: corn, sugar, tobacco, tobacco, coffee.

<u>Turn 3</u>

Dave selects the Prospector, gaining 3 doubloons.

Christopher selects the Trader, gaining 2 doubloons. No trading is possible.

Kevin selects the Settler and takes a Quarry. Martin takes a corn plantation. Dave takes a tobacco plantation. Christopher takes a coffee plantation with a colonist from the Hospice. New plantations are: corn, corn, indigo, tobacco, coffee.

Turn 4

an Indigo Plant (1 doubloon discount from a Quarry, 2 doubloons spent). Kevin builds a Construction Hut (2 doubloons spent). Martin cannot build.

The Players

Player Name	Role	Plantations	Buildings	San Juan	Doubloons	Stored Production	VP
Christopher Hunt		Indigo, Quarry, Coffee	Hospice, Indigo Plant		1		
Kevin Wilson		Indigo, Tobacco, Quarry	Small Indigo Plant,		0		2
			Small Market,				
			Construction Hut				
Martin Burgdorf		Corn, Indigo, Corn	Hacienda, Small Indigo		1		4
			Plant				
Dave Hooton	Builder	Corn, Corn, Tobacco	Small Market, Hacienda,		0		4
			Tobacco Storage				

Player in bold is the Governor. Plantations and buildings in bold are manned with colonists, in italics with a Noble. Buildings that can be manned by more than one colonist will have the number manning them in parentheses after the building name.

Available Items

Colonists: Supply: 62 Colonist Ship: 3

Nobles: Supply: 17 Colonist Ship: 1

Trading House: Empty

Cargo Ships: Ship 1 (capacity 5): Empty Ship 2 (capacity 6): 2 indigo Ship 3 (capacity 7): 6 corn

Victory Points: 90

Commodities

Indigo: Tobacco: Coffee: 9 Corn: 4 Sugar: 10

Buildings

Column 1	Column 2	Column 3	Column 4
Small Indigo Plant (x2, 1d, 1vp)	Indigo Plant (x2, 3d, 2vp)	Tobacco Storage (x2, 5d, 3vp)	Guild Hall (10d, 4vp)
Small Sugar Mill (x4, 2d, 1vp)	Sugar Mill (x3, 4d, 2vp)	Coffee Roaster (x3, 6d, 3vp)	Residence (10d, 4vp)
	Hospice (4d, 2vp)		Fortress (10d, 4vp)
	Hunting Lodge (x2, 4d, 2vp)	Factory (x2, 7d, 3vp)	Customs House (10d, 4vp)
Land Office (x2, 2d, 1vp)	Office (x2, 5d, 2vp)	Villa (x2, 7d, 3vp)	City Hall (10d, 4vp)
	Construction Office (x2, 5d, 2vp)	University (x2, 8d, 3vp)	Gardens (10d, 4vp)
Construction Hut (2d, 1vp)	Large Market (x2, 5d, 2vp)	Jeweler (x2, 8d, 3vp)	
Chapel (x2, 3d, 1vp)	Large Warehouse (x2, 6d, 2vp)	Harbour (x2, 8d, 3vp)	
Small Warehouse (x2, 3d, 1vp)	Court Supplier (x2, 6d, 2vp)	Wharf (9d, 3vp)	

Roles

Builder, Captain (1d), Craftsman (1d), Mayor, Prospector, Settler, Trader

Plantations

Quarry (x6), Corn, Corn, Indigo, Tobacco, Coffee Discard Pile: Tobacco, Coffee, Sugar, Tobacco

Samoved Rounds 1 through 9

Round 1

Hunt collects 2 wood from the 2 wood space. Geggus plays the Veteranarian occupation. York plows a field.

Hooton pays 1 food to play the Stone Carrier Geggus collects 2 clay from the 2 clay space. Hunt becomes first player and spends 1 wood for a

occupation. Hooton collects 1 reed, 1 stone, and 1 food, Fish Trap.

York collects 3 wood from the 3 wood space. exchanging a food for a stone using the Stone Carrier.

Round 2

Geggus draws a cattle and a wild boar from the Veterinarian. Both are returned to York collects 3 wood from the 3 wood space.

Hunt collects 2 reeds from the reed space, gaining 1 food from the Fish Trap.

Hunt plays the Patron occupation. Geggus collects 2 wood from the 2 wood space. Hooton collects 2 clay from the 2 clay space. Geggus spends 1 food to play the Carpenter occupation.

Hooton collects 1 reed, 1 stone, and 1 food, exchanging a food for a stone using York collects 2 clay from the 1 clay space.

Round 3

Geggus draws a sheep and a cattle from the Veterinarian. Both are returned to the Hunt gains 1 reed, 1 stone, and 1 food, gaining an additional food from the Fish

cup.

Hunt gains 2 food from the Patron, then spends 1 food for the Mushroom Geggus becomes first player and spends 2 wood for a Raft.

Collector occupation.

Hooton visits the Traveling Players, gaining 3 food, then using the Acrobat, plows

Geggus spends 2 clay for a Fireplace. a field.

Hooton spends 1 food to play the Acrobat occupation. York sows grain.

York collects 1 grain.

Round 4

Geggus draws 2 cattle from the Veterinarian. He keeps one and the other is occupation.

returned to the cup. Geggus collects 4 wood from the 2 wood space. Geggus goes Fishing, gaining 4 food and 1 reed from the Raft. Hooton collects 2 reeds from the reed space.

Hooton collects 6 wood from the 3 wood space. York becomes first player and spends 1 wood to play a Bread Paddle.

York collects 4 clay from the 2 clay space. Hunt collects 3 wood and 1 food from the 1 wood space, with the help of the

Hunt collects 2 food from the Patron, then spends 1 food to play the Stone Carver Mushroom Picker.

Harvest Phase 1

The Field Phase

York harvests 1 grain.

the Stone Carrier.

Feeding the Family

Geggus uses 4 food York converts 1 grain to food and uses 4 food.

Hooton uses 4 food Hunt uses 4 food

Breeding

No animal pairs.

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Geggus draws a sheep and a wild boar from the Veterinarian, and both are returned to the cup.

York becomes first player and plays Alms, gaining 4 food. Alms is passed to Hunt.

Hunt collects 3 wood from the 3 wood space.

Geggus collects 1 reed, 1 stone, and 1 food.

Geggus draws a sheep and a wild boar from the Veterinarian, and both are returned to the cup.

York spends 2 clay to build a Fireplace.

Hunt spends 5 wood and 2 reeds to add a room to his wooden hut, and 2 wood to build a stable.

Geggus collects 3 sheep and slaughters them for 6 food.

Geggus draws 2 sheep from the Veterinarian, keeping 1 and slaughtering it for 2 food and returning the other to the cup.

Hooton spends 1 clay and 3 stone for a Stone Oven, and immediately bakes bread, converting 1 grain into 4 food.

York spends 1 food to play the Clay Worker occupation, using the Bread Paddle to bake 1 grain into 2 food.

Hunt collects 6 clay from the 2 clay space.

Geggus goes Fishing, gaining 3 food and 1 reed from the Raft.

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Hooton visits the Traveling Players, collecting 2 food.

York plays the Seasonal Worker occupation.

Hunt collects 3 clay from the 1 clay space.

Geggus exchanges his Fireplace for a Cooking Hearth.

Hooton spends 2 food to play the Meat-Seller occupation, then uses the Acrobat to move from Traveling Players to take 1 grain.

Round 6

Hooton becomes first player and spends 1 wood and 1 stone for an Axe.

York becomes a Day Laborer, gaining 2 food plus 1 grain from the Seasonal

Hunt grows his family and plays a Fruit Tree. Geggus collects 4 wood from the 2 wood space.

Hunt collects 3 wood from the 3 wood space.

Round 7

Hooton uses the Axe to spend 4 wood and 4 reeds to build 2 rooms, then spends 2 wood for a stable.

York collects 4 wood from the 1 wood space.

Hunt spends 3 clay and 1 reed to renovate to a clay hut, and 3 clay for a Fireplace.

Geggus spends 2 food to play the Businessman occupation.

Hunt collects 1 stone, 1 reed, and 1 food, plus an additional food with the Fish

Trap.

Harvest Phase 2

The Field Phase

York harvests 1 grain.

Feeding the Family

Geggus uses 4 food York uses 4 food. food, then uses 6 food

Hooton uses 4 food **Hunt** uses the Stone Carver to convert 1 stone to 3

Breeding

No animal pairs.

Round 8

Hunt receives 1 food. Hooton collects 2 sheep, placing 1 in his house and the other in the unenclosed stable.

Geggus draws 2 wild boar from the Veterinarian, keeping 1 and slaughtering it for

3 food and returning the other.

Hooton grows his family and spends 2 wood for a Wildlife Reserve.

York collects 6 wood from the 3 wood space.

Hunt gains 2 food from the Patron, then spends 1 food to play the Yeoman

Geggus collects 1 stone, 1 reed, and 1 food.

York plows a field.

Hunt collects 3 clay from the 1 clay space.

Geggus collects 4 reeds.

Hunt becomes first player and spends 4 clay and 1 reed for a clay hut extension,

which is passed to Geggus.

Round 9

Players

Hunt receives 1 food. Geggus draws 1 sheep and 1 cattle from the Veterinarian. Both are returned.

Player	Color	Family Members	Hut Type	Occupations	Minor Improvements	Major Improvements	Begging Cards
Chris Geggus	Purple	2	Wood	Veteranarian,	Raft, 7 unplayed	Cooking Hearth	0
				Carpenter,			
				Businessman, 4			
				unplaed			
Dave Hooton	Red	3	Wood	Stone Carrier,	Axe, Wildlife	Stone Oven	0
				Acrobat, Meat-	Reserve, 5		
				Seller, 4 unplayed	unplayed		
Andy York	Blue	2	Wood	Seasonal Worker,	Bread Paddle, 5	Fireplace	0
				Clay Worker, 5	unplayed		
				unplayed			
Christopher Hunt	Green	3	Clay	Patron, Mushroom	Fish Trap, Fruit	Fireplace	0
				Collector, Stone	Tree, 5 unplayed		
				Carver, Yeoman			
				Farmer, 3 unplayed			

Player in bold is current first player.

										_	
Player	Wood	Clay	Stone	Reeds	Grain	Vegetables	Sheep	Boar	Cattle	Food	VPs
Chris Geggus	8		2	8					1	11	
Dave Hooton		1					2			0	
Andy York	15	4			1(1)					3	
Christopher Hunt		2	1							7	

	_	Addresses	_		
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Standbys

Anybody who gets onto my standby list automatically receives one free issue of *S.O.B.* In addition, if you actually submit standby orders, you get another free issue. So, let's get those people standing by. The current standby list is:

Machiavelli (gunboat and regular): Bill Scharf, Bob Robles, Ward Narhi, Pasquale Giovine, Andy York, Dave Partridge, Brad Martin, Jack McHugh Dune: Kevin Wilson, Ward Narhi, Andy York, Bill Scharf, Dave Partridge, Brad Martin, Jack McHugh, Chris Geggus New World: Andy York, Bill Scharf, Dave Partridge, Brad Martin Merchant of Venus: Carrie Lewis, Bob Robles, Andy York, Dave Partridge, Chris Geggus, Brad Martin Outpost: Michael Lowrey, Kevin Wilson, Andy York, Bill Scharf, Dave Partridge, Brad Martin History of the World: Andy Lewis, Kevin Wilson, Chris Geggus, Andy York, Dave Partridge, Brad Martin Stellar Conquest: Kevin Wilson, Andy York, Dave Partridge, Brad Martin Liftoff!: Dennis Cain, Andy York, Bill Scharf, Dave Partridge, Brad Martin Age of Renaissance: Bob Robles, Michael Lowrey, Dave Partridge, Michael Longdin, Brad Martin Kremlin: Andy York, Andy Lewis, Pasquale Giovine, Bill Scharf, Dave Partridge, Michael Longdin, Brad Martin, Chris Geggus, Dave Partridge, Brad Martin, Andy York Gunslinger: Jack McHugh, Chris Geggus, Brad Martin Industrial Waste: Michael Longdin, Brad Martin Puerto Rico: Brad Martin, Andy York, Chris Geggus, Brad Martin, Andy York, Chris Geggus Robo Rally: Andy York, Chris Geggus, Brad Martin Phoenicia: None so far. Caverna: None so far. Terra Mystica: Brad Mrtin. Terraforming Mars: Brad Martin, Andy York, Dave Hooton Gaia Project: Brad Martin

Standby Calls

None this issue!

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