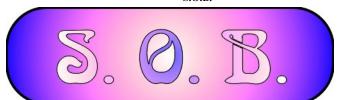
Number 245

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# September, 2019

#### **Notes from Hades**

s I write this, it is mid August, but my sons have already been in school for a couple weeks. Last year, our school district shifted the school year earlier in the year, so that AP testing would happen closer to the end of the school year. This gave the teachers and students more time to prepare for the tests and eliminated the post-test dead time. Last summer was particularly short since the school year ended in mid June and started in early August. This year, they got out in late May, so summer didn't feel quite so short. The truly scary thing about this year, though, is that it is their senior year, so college is up next. Yikes.

No games ended this time around, but several are likely to before the next issue. I do have a new game offering – Gaia Project – which looks like a good one, especially if you like Terra Mystica. It's mechanics are based on Terra Mystica's, but the setting is science fiction rather than fantasy.

The next deadline is Tuesday, September 24 at 5:00 p.m. Pacific Time.

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	Game Openings	

**Kishu Ken:** 4000AD: This is a science fiction based expansion game and will be run by Kevin Wilson. Rules can be provided as needed. Have Bill Scharf(\$), Christoopher Hunt(\$), will take up to 2 more.

**Lowchen.** Puerto Rico: This will use the Nobles expansion and will be run via email. Have Dave Hooton(\$), Christopher Hunt(\$), Kevin Wilson(\$), will take up to 2 more.

Mudi. Settler/Seafarers of Catan: This will be run by email. Have Brendan Whyte(\$), Kevin Wilson(\$), Dave Hooton(\$), Andy York(\$), Chris Geggus(\$), will start shortly!

**Norrbottenspets:** History of the World: Will start after Hamiltonstovare ends. Have Kevin Wilson(\$), Chris Geggus(\$), Christopher Hunt(\$), Andy York(\$), Dave Anderson(\$), will take up to 2 more.

**Otterhound:** Stellar Conquest: This will be run by email. Have Kevin Wilson(\$), Andy York(\$), Bill Scharf(\$), will take up to 1 more.

**Pekingese:** New World: Have Chris Geggus, Bob Robles(\$), Andy York(\$), Martin Burgdorf(\$), will take up to 2 more.

Plott: Terraforming Mars: This will be run by email. Have the Hellas & Elysium, Venus Next, Prelude, and Colonies expansions. Have Christopher Hunt(\$), Andy York(\$), Martin Burgdorf(\$), Chris Geggus(\$), Kevin Wilson(\$), will start shortly!

Pointer: Terra Mystica: This will be run by email. Have Christopher Hunt(\$),

Martin Burgdorf(\$), Chris Geggus, will take up to 2 more.

Players who have a (\$) after their name have paid the necessary game fee.

#### 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.

**Silverton:** Will use the advanced rules. Have Bill Scharf, Dave Hooton, Brendan Whyte. Will take up to 3 more.

**Outpost:** This will use the usual rules. Have Dave Hooton, Andy York, Bill Scharf, will take up to 7 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.

**Diskworld: Ankh-Morpork:** This will be run by email. Have Andy York, Christopher Hunt, will take up to 2 more.

Merchant of Venus: Have Andy York, Bob Robles, Chris Geggus, will take up to 3 more.

**7 Wonders:** This will be run by email. Have the Leaders, Cities, Wonder Pack, and Babel expansions available. Have Christopher Hunt, Chris Geggus, Dave Hooton, Martin Burgdorf, will take up to 4 more.

**Robo Rally:** Have Chris Geggus, Brendan Whyte,, Dave Hooton, Andy York, will take up to 4 more.

**Gunboat Machiavelli:** Scenario to be decided by player vote on game start. Have 1, will take up to 6 more.

Machiavelli: Scenario to be decided by player vote on game start. Will take up to

**Puerto Rico:** This will be the base game and will be run by email. Have Christopher Hunt, Martin Burgdorf, will take up to 3 more.

**Terraforming Mars:** This will be run by email. Have Hellas & Elysium, Venus Next, Prelude, and Colonies expansions. Have Dave Hooton, will take up to 4

**Gaia Project:** A science fiction-based game with mechanics based on Terra Mystica. Will be run by email. Will take up to 4.

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

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

## Gamestart

## Deadline/Summer 1454 9/24 Tuesday

Austria moves south, but stays on the defensive. France moves south and Milan makes a strong move against Venice. Florence and the Pope expand north, while Naples adopts an all naval strategy and buts heads with the Turks.

Kai Ken Fr N J/B Т

#### Orders

A Austria supports A Tyrolea, A Hungary to Slavonia, A Austria (Wilke):

TYROLEA holds

FLORENCE (Robles): A Arezzo to FLORENCE, A Florence to PISTOIA, F Pisa to

LIGURIAN SEA

France (Wilson): A Avignon to Provence, A Swiss to Turin, F Marseilles to

GULF OF LIONS

MILAN (Wilson): A Pavia to PARMA, A Cremonoa to BERGAMO, A Milan to

TRENT

NAPLES (Anderson): A BARI converts to G, A MESSINA converts to G, F Naples to

TYRRHENIAN SEA, F PALERMO to Ionian Sea

PAPACY (Robles): A Rome to PATRIMONY, A Perugia to SIENNA, A Bologna to

MODENA, F Ancona to UPPER ADRIATIC

TURKS (Wilke): A Albania to Ragusa, F Durazzo to Ionian Sea, F Tunis to

WESTERN MEDITERRANEAN SEA

VENICE (Anderson): A Padua to FERRARA, A Treviso to FRIULI, F Dalmatia to

LOWER ADRIATIC, G VENICE convert to F

Your treasury:

#### **Notes**

Thanks to Dave Partridge for his unused standby orders.

## Summer 1454 Plague

Poor Year - Column Only: Friuli (Venice A destroyed), Sienna (Papal A and autonomous garrison destroyed), Albania, Modena (Papal A and autonomous garrison destroyed), Parma (Milan A destroyed), Urbino, Pistoia (Florence A destroyed)

#### Press

Venice to World: Naples and Venice have jointly converted to The Holy Sea -- a slightly different religion from the one you would expect. Come and see what you is in store for you.

## Affenpinscher

## **Turn 9 Nexus through Bidding** Turn 9 Bidding and Movement, September 24

#### <u>Players</u>

Kevin Wilson EMPEROR Guild **Bob Robles** GAME MASTER Chris Hassler

# Turn 9

## <u>Nexus</u>

The Emperor abandons his alliance with the Guild and instead allies with the Harkonnens.

## Spice Blow

10 spice in The Great Flat 12 spice in Cielago South

## Bidding Round

CHOAM Charity receipients: None.

Three cards are up for bid. Eligible bidders are: Emperor (3 cards), Guild (3 cards), and Harkonnens (3 cards).

FREMEN

Martin Burgdorf Bill Scharf HARKONNENS

## Notes

Thanks to Andy York for his unused standby orders.

#### Positions

Empror: 8 tokens (1 Elite Sadaukar) Arrakeen, 7 tokens (4 Elite

Sadaukar) and Burseg in the tanks, 5 tokens off-planet

Spice: 3 cards

Fremen: 5 tokens Sietch Tabr, 1 token Imperial Basin (10), 1 token

(Fedaykin) The Great Flat (15), 13 tokens (2 Fedaykin)

Southern Hemisphere, Chani in the tanks

Spice: 4 cards

3 S.O.B. Guild: 11 tokens Tuek's Sietch, 2 tokens off planet, 7 tokens, Key The Tanks Guild Representative, and Staban Tuek in the tanks Tokens Spice: Spice Atreides Bene Gesserit Emperor Elite Sadaukar 3 cards Harkonnens: 2 tokens Carthag, 4 tokens Habbanya Ridge Sietch, 2 Fremen Fedaykin Guild Harkonnens Ixians Lansraad tokens Habbanya Erg (16), 4 tokens off-planet, 8 tokens in the tanks 11 10 Spice: 4 cards Bene Tleilaxu
 Trap
 Trap
 Trap
 Trap
 Trap
 Trap
 Trap 0 Gara Kulon **Traitors** 15 Treachery Cards 16 6 \* 12

# <u>Spaniel</u> Turn 17 Turn 18, July 16

## **Program Robots**

Robot	Phase 1	Phase 2	Phase 3	Phase 4	Phase 5
GEGS	Move 2 (750)	Move 2 (710)	Rotate Right (160)	Move 3 (820)	Move 1 (560)
Robot Nick	Rotate Right (280)	Rotate Right (240)	Rotate Left (330)	Rotate Right (380)	Move 1 (570)
meRobot	Shut down				
Huey	Move 1 (520)	Move 1 (490)	Rotate Right (360)	Rotate Right (340)	Rotate Left (210)
SmaD	Shut down				
Delekbot	Move 1 (630)	Move 1 (530)	Move 1 (620)	Move 2 (780)	Move 1 (610)

Registers in italics are locked. Robot Nick schedules a shut down for next turn.

# Phase 1

GEGS moves ahead 2 to J12 (archive relocated), Dalekbot moves ahead 1 to J14, Huey moves ahead 1 to D10, and Robot Nick rotates right to face north. Conveyor belts: Robot Nick is moved to K14 and Huey is moved to C10. The gear rotates Huey to face south.

#### Phase 2

GEGS moves ahead 2 to L12, Dalekbot moves ahead 1 to J15, Huey moves ahead 1 into a pit, and Robot Nick rotates right to face east. Conveyor belt moves Robot Nick to K13.

#### Phase 3

Dalekbot moves ahead 1 to J16, Robot Nick rotates left to face north, and GEGS rotates right to face south. Conveyor belt moves Robot Nick to K12.

#### Phase 4

GEGS dashes ahead 3 to L15, Dalekbot moves ahead 2 to J17, and Robot Nick rotates right to face east. The on-board laser shoots Dalekbot.

## Phase 5

Dalekbot moves ahead 1 to J18, Robot Nick moves ahead 1 to L12, and GEGS moves ahead 1 to L16. The pusher pushes Dalekbot to K18.

#### Cleanup

Robot Nick shuts down, repairing all damage. Huey reappears at F18 facing any desired direction.

#### **Players**

#	Player Name	Robot Name	Color	Color Options		Flags	Lives	Damage
1	Chris Geggus	GEGS	Yellow		L16>S	1	1	2
2	Brendan Whyte	Robot Nick	Blue	High-Power Laser	L12>E	1	3	0
3	Dave Hooton	meRobot	Orange	Circuit Breaker	H14>E	1	1	0

#	Player Name	Robot Name	Color	olor Options		Flags	Lives	Damage
4	Christopher Hunt	Huey	Green	Radio Control	F18>?		1	2
5	Bill Scharf	SmaD	Red	Rear-Firing Laser	I19>N	1	3	0
6	Andy York	Delekbot	Black		K18>S	1	1	3

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

## **Program Cards**

## Hamiltonstovare

# Epoch II Scytheans, Carthaginia, and Persia Deadline, Epoch III Empire Selection and Celts, September 24

## Epoch II

CUTE (Scharf): Plays Sub-Saharan Migrants. Armies Central Africa and East Africa. SCYTHEANS: Army Caucuses, Western Steppe, Eastern Steppe, Wei River (vs. Rebellion, plays Surprise Attack; S: 5, 3; R: 4; wins, city eliminated), Turanian Plain (vs. Aryans; S: 4, 1; A: 6; loses), Turanian Plain (vs. Aryans; S: 6, 1; A: 5; wins), Hindu Kush (vs. Aryans; S: 5, 1; A: 5, 2; S: 4, 4; A: 2, 1; wins). Builds Monument Wei River. Points: Presence Middle East (3), China (2), India (2), 1 Capital (2), and 1 Monument (1) for 10 points.

HICK (Hood): Plays North American Migrants. Armies West Indies and Great Plains. CARTHAGINIA: Army and Capital Shatts Plateau (Civil War army eliminated), armies Southern Iberia, Pyrenees, Western Iberia, fleet Western Mediterranean (vs. CJVH; H: 5, 1; C: 3; wins), army Pindus, Morea (vs. Greek City States; C: 6, 3; G: 4; wins, Capital reduced to city), fort Shatts Plateau. Points: Dominance in North Africa (4) and Southern Europe (4), Presence in Middle East (3), 2 Capitals (4), 2 Seas (2), and 1 city (1) for 18 points.

RMHS (Wilson): PERSIA: Army and Capital Persian Plateau (Aryan army eliminated), army Persian Salt Desert (vs. Assyrians; P: 4, 3; A: 3; wins), Lower Indus (vs. Assyrians; P: 3, 2; A: 6; loses), Lower Indus (vs. Assyrians; P: 6, 1; A: 2; wins), Upper Indus (vs. Vedic City States; P: 3, 2; V: 5; loses), Upper Indus (vs. Vedic City States; P: 5, 1; V: 2; wins, Capital reduced to city), plays Elite Troops, army Western Deccan (vs. Assyrians; P: 5, 4, 2; A: 4; wins), Eastern Deccan (vs. Vedic City States; P: 5, 5, 3; V: 2; wins), Zagros (vs. Assyrians; P: 6, 2, 1; A: 3; wins), Upper Tigris (vs. Phoenicia; Pe: 5, 5, 3; Ph: 5; Pe: 6, 6, 5; Ph: 6; Pe: 6, 4, 1; Ph: 4; wins, city eliminated), Levant (vs. Phoenicia; Pe: 6, 4, 1; Ph: 6; Pe: 5, 5, 5; Ph: 6; loses, Elite Troops lost), Levant (vs. Phoenicia; Pe: 6, 3; Ph: 3; wins, Capital reduced to city), plays Naval Supremacy, fleet Eastern Mediterranean (vs. CJVH; R: 6+1, 5+1, 5+1; C: 1; wins, CJVH fleet Black Sea unsupported), Black Sea. Builds Monument Persian Plateau. Points: Dominance in Middle East (6) and India (4), 1 Capital (2), 2 Seas (3), 2 cities (2), and 3 Monuments (3) for 20 points.

## **Players**

Player Name	Player Faction Name/Color	Empire Strength Points	Victory Points
Andy York	Republic of Texas (blue)	10	21
Dave Anderson	Romulus & Remus (orange)	10	15
Bill Scharf	Courageous Underlings Terrorizing Evil (black)	11	18
Christopher Hunt	Christian Juvenile Volunteer Host (green)	13	27
David Hood	Hood's IinterContinental Kingdom (red)	13	25
Chris Geggus	Greco-Etruscan Great Sword (yellow)	13	18
Kevin Wilson	Royal Manticoran Historical Society (purple)	19	26

#### Positions

CUTE: SUMERIANS: Two armies, Capital, and Fort Lower Tigris. SUB-SAHARAN MIGRANTS: Armies Central Africa, East Africa. SCYTHEANS: Army and Monument Wei River, armies Caucuses, Western Steppe, Eastern Steppe, Turanian Plain, Hindu Kush.

HICK: Fleets Red Sea, Western Mediterranean. EGYPT: Army and Capital Nile Delta, two armies Nubia, army Arabian Peninsula. NORTH AMERICAN MIGRANTS: Armies West Indies and Great Plains. CARTHAGINIA: Army, Capital, and Fort Shatts Plateau, army and city Morea, armies Southern Iberia, Western Iberia, Pyrenees, Pindus.

RMHS: Fleets Eastern Mediterranean, Black Sea. PERSIA: Army, Capital, and Monument Persian Plateau, army, city, and Monument Upper Indus, army and city Levant, army and Monument Upper Tigris, armies Persian Salt Desert, Zagros, Lower Indus, Eastern Deccan, Western Deccan, Western Ghats.

CJVH: GREEK CITY STATES: Army and city Crete, armies Central Massif, Libya, Palestine.

Romulus & Remus: UPPER NILE KINGDOM: Army, city, and fort Upper Nile. CHOU DYNASTY: Army and city Yellow River, armies Tarim Basin, Great Plain of China, Chekiang.

Republic of Texas: SHANG DYNASTY: Army Si-Kyang. VEDIC CITY STATES: Armies Ganges Valley, Ganges Delta, Eastern Ghats, and Ceylon. GEGS: CIVIL WAR: Armies Western Anatolia. ASSYRIANS: Army and city Eastern Anatolia, Middle Tigris.

Event Cards

**Epoch III Empire Draw** 

## Keeshond

## Turn 1, Phase 3 through Turn 4, Phase 2

Turn 1, Phase 3: Play Cards

Played Leaders

Venice plays Rashid ad Din (10: N, R) Genoa passes. Paris passes.

Barcelona passes.

Rashid ad Din (10: N, R) - Venice only.

Turn 1, Phase 4: Purchases

Paris buys Caravan (I, \$20 paid) and stabilization (\$6).

Genoa buys Caravan (I, \$20 spent) and stabilization (\$6).

Venice buys Written Record (N, \$10 discount from Rashid ad Din, \$20 spent) and Barcelona upgrades its ships (\$10) and buys stabilization (\$6).

stabilization (\$3).

Turn 1, Phase 5: Expansion

Paris expands to Lyons (4), Nuremberg (3), and Basel (3).

Venice expands to Milan (3), Vienna (4), Dubrovnik (3), Salzburg (1), and St. Gali (2).

Genoa expands to Marseilles (5), Florence (4), and Rome (4).

Barcelona expands to Montpelier (2), Toledo (3), Grenada (2), Basque (2), Valencia (2), and buys a card (3).

Barcelona gains the expansion bonus card.

Turn 1, Phase 6: Collect Income

Paris gains \$31. Venice gains \$31.

Genoa gains \$31.

Barcelona gains \$39.

Surplus of Metal (Paris loses \$2), Shortage of Stone (Venice gains a card).

Turn 1, Phase 7: Buy Tokens

Barcelona buys 18 tokens. Venice buys 13 tokens. Paris buys 20 tokens. Genoa buys 10 tokens.

Turn 2, Phase 1: Draw Cards

Done

Turn 2, Phase 2: Buy Cards

None eligible.

Turn 2, Phase 3: Play cards

Genoa plays Spice (no payout) and Alchemist's Gold on Barcelona (Barcelona loses \$15).

Venice plays Stone (Barcelona, Paris, and Genoa each gain \$4, Venice gains \$9, shortage removed).

Barcelona plays Revolutionary Uprisings (Paris and Genoa Misery increases to 10), Pirates/Vikings on Marseilles, and Wool (Barcelona gains \$8).

Paris plays Mysticism Abounds (Misery increases: Barcelona and Venice to 40, Paris and Genoa to 50) and Fur (Paris gains \$7).

Turn 2, Phase 4: Purchases

Genoa buys a ship upgrade (\$10) and stabilization (\$3).

Barcelona buys a ship upgrade (\$10) and stabilization (\$6).

Venice buys Caravan (I, \$20) and a ship upgrade (\$10). Lack of stabilization

Paris buys stabilization (\$3).

increases Misery to 50.

Turn 2, Phase 5: Expansion

Genoa expands to Marseilles (4) and Naples (5).

Venice expands to Strassourg (3), Prague (2), Budapest (3), Belgrade (2), and Dijon (3)

Barcelona expands to St. Malo (2), Bordeaux (4), Toulouse (1), Seville (3), Fez (2), Algiers (2), and Tunis (4).

Paris expands to Dijon (6, vs. Venice; dr = 5, 4, 5; fails), Dijon (6, vs. Venice; dr = 3, 4, 4; fails), Dijon (6, vs. Venice; dr = 3, 3, 1; succeeds), Loire (2).

Barcelona gains a card.

Turn 2, Phase 6: Income

Genoa gains \$35. Venice gains \$47. Barcelona gains \$63. Paris gains \$35.

Shortage of Metal (Paris gains a card). Shortage of Wine.

Turn 2, Phase 7: Buy Tokens

Genoa buys 17 tokens. Paris buys 12 tokens. Venice buys 9 tokens. Barcelona buys 8 tokens.

Turn 3, Phase 1: Draw Cards

Done

Turn 3, Phase 2: Buy Cards

None eligible.

Turn 3, Phase 3: Play Cards

Barcelona plays Enlightened Ruler, Timber (Barcelona gains \$12, Venice gains \$3), and Armor.

Venice plays Stone (Barcelona, Genoa, and Venice each gain \$4, Paris gains \$1) and Dionysus Exiguus (20: N).

Paris plays Metal (Paris gains \$54, Barcelona gains \$24, shortage removed), Famine (Misery Increases: Barcelona to 70, Venice to 80, Paris to 80, and Genoa to 90), and Cloth/Wine as Wine (Barcelona, Venice, and Genoa each gain \$20, shortage removed).

Genoa play Civil War on Paris. Paris loses either 6 tokens.

## Played Leaders

Dionysus Exiguus (20: N) – Venice only.

## Turn 3, Phase 4: Purchases

Barcelona buys Written Record (N, \$30), The Heavens (A, \$30), Urban Ascendancy (V, \$20), Overland East (R, \$40), and stabilization (\$3).

Venice buys a ship upgrade (\$10), Patronage (E, \$30, Misery increases to 90), Urban Ascendancy (V, \$20), and stabilization (\$3).

Paris buys Patronage (E, \$30, Misery increases to 90), Improved Agriculture (J, 10 discount for Commerce, \$30, Misery reduced to 80), and stabilization (\$1).

Genoa buys The Heavens (A, \$30), Urban Ascendancy (V, \$20), and stabilization (\$3).

## Turn 3, Phase 5: Expansion

Paris is moved to last position due to the Civil War.

Barcelona expands to West Africa (2), Tripoli (2), and Cairo (4).

Venice expands to Salonika (2), Crete (3), Sicily (2), Bari (1), and Athens (1).

Genoa expands to Montpelier (6, vs. Barcelona; dr = 3, 3, 2; wins), Milan (7, vs. Venice; dr = 6, 4, 5; wins), Cagliari (1), and buys a card (3).

Paris expands to Loire (1), Paris (3), Amsterdam (1), Cologne (4).

Barcelona gains a card.

#### Turn 3, Phase 6: Income

Barcelona gains \$71.

Venice gains \$55.

Genoa gains \$43.

Paris gains \$39.

Shortage of Stone (Genoa gains a card). Shortage of Fur (Paris gains a card).

# The Players

Player	Country	Misery	Tokens	Money	Order	Dominance	Ships	Cards	Advances
Dave Hooton	Barcelona	70		\$73		14	4	3	A, N, R V
Bob Robles	Venice	90		\$59		10	4	2	E, I, N, V
Christopher Hunt	Paris	80		\$77		6		2	E, I, J
Chris Geggus	Genoa	90		\$45		7	2	4	A, I, V

Players are listed in reverse tie breaking order.

Commodity Log

Commodity	Dave	Bob	Christopher	Chris
Stone (2)	1	1	1	4
Wool (3)	3			
Timber (4)	2	1		
Grain (5)	1	2	1	
Cloth (6)	1	2		2
Wine (7)	1	2	1	1
Metal (8)	1		2	
Fur (9)			1	
Silk (10)	1	1		
Spice (11)				
Gold (12)		1		
Ivory (12)	3			

Surplus, Shortage

# Kromfohrlander Turn 2 through Turn 10 Bidding Turn 2

## **Bidding**

TRC bids 10 for power plant 10. BWPC bids 11. GEGS passes. Tegtmeyer bids 12. TRC bids 13. BWPC passes. Tegtmeyer bids 15. TRC passes. Power plant 12 is moved to the current market and power plant 14 is added to the future market. TRC bids 12 on power plant 12. BWPC bids 13. GEGS passes. TRC bids 14.

BWPC bids 15. TRC bids 16. BWPC passes. Power plant 13 is moved to the current market and power plant 40 is added to the future market.

BWPC bids 13 on power plant 13. GEGS passes. Power plant 14 is moved to the current market and power plant 38 is added to the future market.

GEGS spends 3 for power plant 3. Power plant 16 is moved to the current market and power plant 37 is added to the future market.

#### Fuel Purchases

GEGS buys 4 coal for 7 Elektros and 2 oil for 6 Elektros. Tegtmeyer buys 2 coal for 6 Elektros.

Grid Connections

BWPC buys 3 oil for 12 Elektros.

TRC moves the 2 coal to power plant 12 but does not buy any new fuel.

GEGS connects to Offenburg for 18 Elektros.

<u>Oria Co</u>

TRC connects to Heilbronn for 16 Elektros. BWPC connects to Böblingen for 14 Elektros.

Tegtmeyer passes.

#### **Bureaucracy Phase**

## Power Cities

BWPC spends 3 oil to power 3 cities, gaining 44 Elektros.

TRC spends 2 coal to power 2 cities, gaining 33 Elektros.

Tegtmeyer spends 2 coal to power 2 cities, gaining 33 Elektros.

GEGS spends 3 coal and 2 oil to power 3 cities, gaining 44 Elektros.

#### Adjust Power Plant Market

Power plant 40 is moved to the bottom of the deck and power plant 25 is added to the future market.

#### Turn 3

## **Bidding**

BWPC bids 16 for power plant 16. TRC passes. Tegtmeyer passes. GEGS passes. Power plant 20 is added to the current market.

TRC bids 6 for power plant 06. Tegtmeyer passes. GEGS passes. Power plant 11 is added to the current market.

Tegtmeyer passes.

GEGS buys power plant 20 for 20. Power plant 22 is moved to the current market and power plant 39 is added to the future market.

#### Fuel Purchases

Tegtmeyer buys 4 coal for 9 Elektros and 1 oil for 4 Elektros.

TRC buys 1 trash for 5 Elektros and 2 coal for 8 Elektros.

BWPC buys 2 oil for 8 Elektros. GEGS buys 3 coal for 12 Elektros.

#### **Grid Connections**

Tegtmeyer connects to Donaueschingen for 23 Elektros. TRC connects to Schwäbisch Hali for 19 Elektros.

BWPC connects to Pforzheim for 17 Elektros.

GEGS passes.

# **Bureaucracy Phase**

## **Power Cities**

GEGS spends 3 coal to power 3 cities, gaining 44 Elektros. BWPC spends 2 oil to power 4 cities, gaining 54 Elektros. TRC spends 2 coal and 1 trash to power 3 cities, gaining 44 Elektros. Tegtmeyer spends 2 coal and 1 oil to power 3 cities, gaining 44 Elektros.

## Adjust Power Plant Market

Power plant 39 is moved to the bottom of the deck and power plant 33 is added to the future market.

#### Turn 4

#### **Bidding**

GEGS bids 22 on power plant 22. BWPC passes. TRC passes. Tegtmeyer passes. GEGS discards power plant 03. Power plant 25 is moved to the current market and power plant 50 is added to the future market.

BWPC bids 25 on power plant 25. TRC bids 26. Tegtmeyer bids 27. BWPC bids 28. TRC bids 29. Tegtmeyer bids 30. BWPC bids 31. TRC passes. Tegtmeyer bids 32. BWPC bids 33. Tegtmeyer bids 35. BWPC bids 36. Tegtmeyer passes. BWPC discards power plant 07. Power plant 30 is added to the current market. TRC passes.

Tegtmeyer buys power plant 05 for 5. Power plant 33 is moved to the current market and power plant 34 is added to the future market.

#### Fuel Purchases

Tegtmeyer buys 5 coal for 18 Elektros and 1 oil for 4 Elektros.

TRC buys 2 oil for 8 Elektros, 3 coal for 15 Elektros, and 1 trash for 5 Elektros.

BWPC buys 2 oil for 10 Elektros. GEGS buys 2 coal for 12 Elektros.

#### **Grid Connections**

Tegtmeyer connects to Tuttlingen for 16 Elektros.

BWPC passes.

TRC connects to Heidelberg for 15 Elektros.

GEGS connects to Mannheim for 24 Elektros.

#### Bureaucracy Phase

## **Power Cities**

GEGS spends 3 coal to power 4 cities, gaining 54 Elektros.

TRC spends 2 coal, 2 oil, and 1 trash to power 4 cities, gaining 54 Elektros.

Tegtmeyer spends 4 coal and 1 oil to power 4 cities, gaining 54 Elektros.

BWPC spends 2 oil to power 4 cities, gaining 54 Elektros.

# Adjust Power Plant Market

Power plant 50 is moved to the bottom of the deck and power plant 15 is added to the current market, pushing power plant 33 back to the future market.

#### Turn 5

#### Bidding

GEGS passes. BWPC passes. transferring the coal to power plant 15. Power plant 26 is added to the current

market

TRC bids 15 on power plant 15. Tegtmeyer passes. TRC discards power plant 04, Tegtmeyer passes.

#### Fuel Purchases

Tegtmeyer buys 3 coal for 15 Elektros and 2 oil for 9 Elektros.

BWPC buys 2 coal for 14 Elektros.

GEGS buys 3 coal for 18 Elektros.

TRC buys 1 coal for 7 Elektros, 2 oil for 10 Elektros, and 1 trash for 5 Elektros.

# **Grid Connections**

Tegtmeyer connects to Lorrach for 20 Elektros.

TRC connects to Tauberbischdofsheim for 23 Elektros.

GEGS connects to Reutlingen for 32 Elektros.

Step 2 begins: Power plant 11 is discarded, and power plant 18 is added to the

BWPC connects to Göppingen for 18 Elektros and Ellwangen for 20 Elektros.

current market.

#### **Bureaucracy Phase**

## Power Cities

TRC spends 1 trash, 2 oil, and 2 coal to power 6 cities, gaining 73 Elektros.

BWPC spends 2 coal to power 6 cities, gaining 73 Elektros.

GEGS spends 3 coal to power 5 cities, gaining 64 Elektros.

Tegtmeyer spends 3 coal and 1 oil to power 4 cities, gaining 54 Elektros.

#### Adjust Power Plant Market

Power plant 38 is moved to the bottom of the deck and power plant 32 is added to the future market.

## Turn 6

#### Bidding

TRC bids 30 on power plant 30. BWPC bids 31. GEGS passes. Tegtmeyer passes. TRC bids 32. BWPC bids 33. TRC bids 34. BWPC bids 35. TRC bids 36. BWPC bids 37. TRC bids 38. BWPC bids 39. TRC passes. BWPC discards power plant 16. Power plant 29 is added to the current market. TRC bids 29 on power plant 29. GEGS passes. Tegtmeyer passes. TRC discards power plant 06. Power plant 32 is moved to the current market and power plant 46 is added to the future market.

GEGS bids 26 on power plant 26. Tegtmeyer bids 27. GEGS passes. Tegtmeyer moves 1 coal to power plant 10 and discards power plant 05. Power plant 33 is moved to the current market and power plant 36 is added to the future market. GEGS bids 33 on plant 33 then discards plant 08. Power plant 19 is added to the current market.

Turn order adjusted.

Elektros.

Fuel Purchases

Tegtmeyer buys 2 oil for 9 Elektros.

TRC buys 2 coal for 10 Elektros and 1 oil for 5 Elektros.

GEGS passes.

BWPC buys 3 trash for 13 Elektros.

**Grid Connections** 

Tegtmeyer connects to Waldshut-Tiengen for 19 Elektros and Sigen for 17

TRC connects to Pforzheim for 21 Elektros. BWP connects to Heilbronn for 20 Elektros.

GEGS connects to Karlsruhe for 19 Elektros and Lahr for 18 Elektros.

Bureaucracy Phase

**Power Cities** 

BWPC uses 3 trash to power 7 cities, gaining 82 Elektros.

TRC uses 2 coal and 1 oil to power 7 cities, gaining 82 Elektros.

GEGS powers 6 cities, gaining 73 Elektros.

Tegtmeyer uses 2 coal and 2 oil to power 7 cities, gaining 82 Elektros.

## Adjust Power Plant Market

Power plant 46 is placed on the bottom of the deck, and power plant 28 is added to the current market, pushing power plant 32 to the future market.

# Turn 7

#### Bidding

BWPC passes.

Tegtmeyer buys power plant 18 for 18. One oil is moved from power plant 09 to 26 and power plant 09 is discarded. Power plant 31 is added to the current market.

TRC bids 28 on power plant 28. GEGS passes. Tegtmeyer passes. TRC discards power plant 12. Power plant 27 is added to the current market.

Turn order adjusted.

GEGS passes.

Fuel Purchases

Tegtmeyer buys 1 coal for 4 Elektros and 3 oil for 13 Elektros.

TRC buys 1 uranium for 3 Elektros and 3 coal for 15 Elektros.

BWPC buys 4 coal for 25 Elektros and 3 trash for 13 Elektros.

GEGS buys 3 coal for 22 Elektros.

**Grid Connections** 

Tegtmeyer connects to Offenburg for 18 Elektros and Baden-Baden for 23

Elektros.

GEGS passes.

BWPC passes.

TRC passes.

BWPC connects to Sinsheim for 21 Elektros and Heidelberg for 20 Elektros. GEGS connects to Strasbourg for 20 Elektros and Stuttgart for 24 Elektros.

TRC connects to Mannheim for 19 Elektros and Ludwigshafen for 15 Elektros.

**Bureaucracy** 

Power Cities

GEGS spends 3 coal to power 9 cities for 98 Elektros.

TRC buys 1 oil for 5 Elektros and 1 uranium for 1 Elektro.

TRC spends 1 coal and 1 uranium to power 8 cities for 90 Elektros. Tegtmeyer spends 2 coal and 2 oil to power 9 cities for 98 Elektros.

BWPC spends 2 coal and 3 trash to power 9 cities for 98 Elektros.

## Adjust Power Plant Market

Power plant 37 is moved to the bottom of the deck and power plant 17 is added to the current market, pushing power plant 31 to the future market.

Turn 8

<u>Bidding</u>

Tegtmeyer bids 27 for power plant 27. Power plant 10 is discarded. Power plant

23 is added to the current market.

Turn order is adjusted.

Fuel Purchases

Tegtmeyer buys 2 oil for 8 Elektros.

BWPC buys 2 coal for 12 Elektros and 3 trash for 13 Elektros.

GEGS buys 3 coal for 21 Elektros.

Grid Connections

Tegtmeyer connects to Rastatt for 17 Elektros, Böblingen for 23 Elektros, and Basel for 17 Elektros.

TRC connects to Goppingen for 26 Elektros and Ruetlingen for 25 Elektros.

BWPC connect to Schwäbisch Hall for 23 Elektros, Tuttlingen for 40 Elektros, and Donaueschingen for 21 Elektros.

GEGS connects to Freiburg for 23 Elektros and Ludwigsburg for 17 Elektros.

#### <u>Bureaucracy</u>

#### **Power Cities**

GEGS spends 3 coal to power 11 cities for 112 Elektros.

TRC spends 2 coal, 1 uranium, and 1 oil to power 11 cities for 112 Elektros.

BWPC spends 2 coal and 3 trash to power 12 cities for 118 Elektros.

Tegtmeyer spends 2 oil to power 10 cities for 105 Elektros.

#### Adjust Power Plant Market

Power plant 36 goes to the bottom of the deck and power plant 24 is added to the future market.

# Turn 9

**Bidding** 

GEGS passes. BWPC passes. Tegtmeyer bids 23 for power plant 23. Power plant 18 is discarded. Power plant

21 is added to the current market.

TRC passes.

Turn order adjusted.

## <u>Fuel Purchases</u>

TRC buys 4 coal for 25 Elektros, 1 uranium for 1 Elektro, and 1 oil for 3 Elektros. GEGS buys 5 coal for 38 Elektros.

Tegtmeyer buys 1 uranium for 2 Elektros and 2 oil for 8 Elektros.

BWPC buys 3 trash for 13 Elektros.

#### **Grid Connections**

TRC connects to Ellwangen for 23 Elektros and Nürnburg for 33 Elektros.

42 is added to the future market, pushing power plant 24 into the current market.

GEGS connects to Lorrach for 25 Elektros. Waldshut-Eingen for 24 Elektros, and  $\;\;$  Tegtmeyer passes.

Singen for 33 Elektros. Power plant 14 is removed from the market, power plant

BWPC passes.

#### **Bureaucracy**

#### **Power Cities**

BWPC spends 2 coal and 3 trash to power 12 cities for 118 Elektros.

GEGS spends 3 coal to power 11 cities for 112 Elektros.

Tegtmeyer spends 1 uranium and 2 oil to power 11 cities for 112 Elektros.

TRC spends 2 coal, 1 uranium, and 1 oil to power 11 cities for 112 Eleketros.

# Adjust Power Plant Market

Power plant 42 is moved to the bottom of the deck and power plant 44 is added to the future market.

#### Turn 10

#### Bidding

BWPC bids 21 on power plant 21. Tegtmeyer passes. GEGS passes. TRC passes. BWPC discards power plant 13. Step 3 is drawn, pushing power plant 31 to the current market. Step 3 will begin after the conclusion of bidding.

Tegtmeyer bids 24 for power plant 24. GEGS passes. TRC passes. Tegtmeyer discards power plant 23. Power plant 35 is added to the future market, pushing power plant 32 to the current market.

GEGS bids 32 on power plant 32. TRC passes. GEGS discards power plant 22. Power plant 46 is added to the future market and power plant 34 is moved to the gurrent market.

TRC bids 34 on power plant 34. 2 coal are moved from power plant 15 to 29 and power plant 15 is discarded. Power plant 37 is added to the future market, pushing power plant 35 to the current market.

Turn order is adjusted.

Step 3 begins. Power plant 17 is discarded.

#### Players

Order	Player Name	Company Name	Color	Power Plants	Cities	Money
4	Bill Scharf	Tegtmeyer	Green	24 Trash 2→4, 26 Oil 2→5 (2), 27 Eco X→3	12	204
1	Chris Geggus	GEGS	Yellow	20 Coal 2→4 (2), 32 Oil 3→6, 33 Eco X→4	14	121
3	Dave Hooton	BWPC	Orange	21 Hybrid 2→4, 25 Coal 2→5, 30 Trash 3→6	12	250
2	Andy York	TRC	Blue	28 Nuclear $1\rightarrow 4$ , 29 Hybrid $1\rightarrow 4$ (2c), 34 Nuclear $1\rightarrow 5$	13	176

GEGS is Gosh - Electricity Generates Steam! BWPC is Baden Wurst Power Company. TRC is the Texas Railroad Commission.

# Power Plant Market

#### Market

19 Trash  $2\rightarrow 3$  31 Coal  $3\rightarrow 6$  35 Oil  $1\rightarrow 5$  37 Eco  $X\rightarrow 4$  44 Eco  $X\rightarrow 5$  46 Hybrid  $4\rightarrow 7$  Fuel

Price	1	2	3	4	5	6	7	8	10	12	14	16
Uranium	1	1	1	1	1	1	1	1	1	1	1	1
Trash				2	3	3	3	3				
Oil			2	3	3	3	3	3				
Coal							3	3				

## Kuvasz

## Turn 5 through Harvest Phase 5

#### Turn 5

**Hooton** spends 1 food to play the Wet Nurse occupation.

York collects 3 clay from the 1 clay space.

Hunt collects 6 wood from the 3 wood space, also gaining 1 food from the Berry

Picker.

Geggus collects 4 wood from the 2 wood space.

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

York spends 3 clay for a Fireplace.

Hunt grows his family, then spends 2 wood to build a Harrow.

Geggus collects 3 sheep, slaughtering and cooking 2 of them for 4 food.

#### Turn 6

Hooton spends 5 wood and 1 reed to add a room to his wooden hut, then pays 1 food to grow his family.

York collects 4 clay from the 2 clay space.

Hunt collects 1 stone, 1 reed, and 1 food. Geggus collects 4 wood from the 1 wood space.

Hooton goes fishing, collecting 3 food.

York spends 2 clay and 1 reed to renovate his wooden hut into a clay hut, and

upgrades his Fireplace into a Cooking Hearth. Hunt spends 2 wood and 2 stone for Joinery.

Geggus becomes first player and spends 5 wood and 1 reed for a Wooden Hut

Extension, which then goes to Hooton.

Hunt collects 3 wood from the 3 wood space.

## <u>Turn 7</u>

Geggus grows his family by 1.

**Hooton** visits the Traveling Players, gaining 3 food. York collects 2 sheep, cooking 1 for 2 food.

Hunt collects 4 wood from the 2 wood space, gaining 1 food from the Berry

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

Hooton spends 5 clay for a Cooking Hearth.

York spends 1 food to play the Greengrocer occupation. Hunt becomes first player and spends 2 wood for a Ladder.

Hooton collects 3 wood from the 3 wood space.

Hunt becomes a Day Laborer and collects 2 food.

# Harvest Phase 2

## The Field Phase

York harvests 1 vegetable.

## Feeding the Family

Hunt uses Joinery to convert 1 wood into 2 food and Geggus uses 5 food uses 6 food.

Hooton uses 6 food

York cooks a vegetable into 3 food and uses 4 food.

#### Breeding

No animal pairs.

## Turn 8

Hunt spends 1 food to play the Clay Mixer occupation.

Geggus collects 4 clay from the 2 clay space.

**Hooton** collects 2 stone from the 1 stone space.

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

York collects 1 food from the Well.

Hunt collects 3 clay from the 1 clay space, gaining in addition 2 clay from the

Clay Mixer and 1 clay from the Resource Seller.

Geggus collects 1 wild boar, 1 grain from the Outrider, and cooks his sheep for 2

Hooton becomes first player and spends 2 wood for a Wildlife Reserve.

York spends 1 wood and 3 stone for a Well.

Geggus collects 3 wood from the 3 wood space.

**Hooton** collects 4 reed from the reed space.

#### Turn 9

**Hooton** spends 2 stone and 2 reeds for a Basketmaker's Workshop.

York collects 1 grain and gains 1 vegetable from the Greengrocer.

Hunt collects 1 stone, 1 reed, and 1 food, then gains 1 reed from the Resource

Geggus spends 5 wood and 2 reeds to expand his hut and 2 wood for a stable.

**Hooton** collects 4 wood from the 2 wood space.

York becomes first player, then spends 2 clay and 2 reed for a Corn Storehouse.

Hunt collects 1 stone from the 1 stone space. Geggus collects 2 sheep, cooking 1 for 2 food.

Hooton collects 1 vegetable.

Hunt spends 3 clay to renovate his wooden hut into a clay hut, then spends 2 clay

and 2 stone for Pottery.

Geggus grows his family, then spends 2 clay and 2 stone for a Slaughterhouse.

## Harvest Phase 3

## The Field Phase

No harvesting.

#### Feeding the Family

York cooks a vegetable for 3 food and uses 4 food. He then sows grain on his field via the Corn Storehouse.

**Hunt** converts 1 wood to 2 food with Joinery and 1 clay to 2 food with Pottery, then uses 6 food.

Hooton cooks a vegetable for 3 food and converts 1 reed to 3 food with

Basketmaker's Workshop, then uses 6 food.

Geggus cooks 1 sheep for 2 food and uses 7 food.

# **Breeding**

No animal pairs.

#### Turn 10

11

York collects 1 food from the Well.

York collects 6 wood from the 3 wood space.

Hunt collects 4 clay from the 2 clay space, then gets 1 clay from the Resource

Seller and 2 more clay from the Clay Mixer.

Geggus goes fishing, collecting 4 food.

Hooton collects 2 wild boar, placing one on the Wildlife Reserve.

York builds a Goose Pond.

Hunt visits the Traveling Players, gaining 3 food.

Geggus spends 1 food to play the Slaughterman occupation.

York collects 1 food from the Well and 1 from the Good Pond.

**Geggus** uses the Guest to collect 4 wood from the 2 wood space.

Hooton plows a field, paying 2 food to Hunt to use the Harrow to plow a second

field. Geggus gets to plow a field with the Punner.

York collects 2 stone.

Hunt spends 5 clay and 1 reed to add a room, then spends 6 wood on 3 stables.

Geggus collects 1 cattle, gaining 1 grain from the Outrider.

**Hooton** cooks a pig for 3 food (Geggus receives 2 food) and spends 1 food to play

the Fieldsman occupation.

Turn 11

S.O.B.

to Hooton.

Hunt grows his family then spends 3 wood for a Wooden Crane.

Hooton spends 5 wood and 1 reed to build a room, slaughters and cooks 1 wild

Hunt collects 4 wood from the 1 wood space and 1 food via the Berry Picker.

boar for 3 food (Geggus gains 2 food) and pays the Wet Nurse 1 food to grow his

Geggus becomes first player and spends 2 food for a Guest. The Guest card goes

York spends 2 stone and 1 reed to upgrade to a stone house, then exchanges the

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

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

Hooton collects a vegetable.

**Hooton** sows 1 vegetable, gaining 2 additional from the Fieldsman.

Hunt collects 2 stone, gaining a third stone with the Crane.

Geggus collects 3 clay from the 1 clay space.

**Hooton** collects 2 sheep, placing 1 in the Wildlife Reserve.

Geggus collects a vegetable.

Well for a Village Well.

Harvest Phase 4

The Field Phase

Hooton harvests 1 vegetable and York harvests 1 grain.

Feeding the Family

Hooton cooks 2 sheep into 4 food (Geggus receives 2 food), uses the

Basketmaker's Workshop to convert 1 reed into 3 food, then uses 8 food.

York uses 4 food.

Hunt uses Joinery to convert 1 wood into 2 food and Pottery to convert 1 clay into 2 food, then uses 7 food.

Geggus uses 8 food.

Breeding

No animal pairs.

Turn 12

York collects 3 food.

Geggus plows a field, gaining 1 grain from the Outrider, and sows 1 grain and 1 vegetable.

**Hooton** gains 6 wood from the 3 wood space.

York gains 2 wood from the 2 wood space.

Hunt spends 1 wood and 3 stone for a Well.

Geggus collects 4 clay from the 2 clay space.

Dave collects 4 reeds.

York collects 2 wood from the 1 wood space.

Hunt collects 1 cattle.

Geggus spends 4 clay and 1 reed to renovate to a clay hut, then spends 3 clay and

1 stone for a Clay Oven and immediately bakes bread, converting 1 grain into 5

**Hooton** spends 5 wood and 1 reed to add a room and 2 wood for a stable, then pays 1 food to the Wet Nurse to add a family member.

Hunt collects 1 stone, 1 reed, and 1 food, plus another stone from the Resource

Geggus collects 2 wild boar, cooking both for 4 food.

Hooton becomes first player and exchanges a Cooking Hearth for the Cooking

Hunt collects 1 vegetable.

Turn 13

York gains 3 food and Hunt gains 1 food.

Hooton plows a field and sows 1 vegetable, gaining 2 extra vegetables from the

Fieldsman.

York collects 3 wood.

Hunt grows his family.

Geggus collects 2 clay from the 2 clay space, and pays the Pieceworker 1 food to gain an additional clay.

**Hooton** collects 2 sheep, placing 1 in the stable and 1 in the Wildlife Reserve.

York builds fences, spending 14 wood.

Hunt collects 2 wood from the 2 wood space.

Geggus collects 1 stone, 1 reed, and 1 food, and pays 1 food to the Pieceworker to gain an additional stone.

Hooton collects 1 wild boar, placing it on the Wildlife Reserve.

Hunt goes fishing for 3 food.

Geggus spends 5 clay and 2 reeds to add a room.

**Hooton** collects 1 cattle, placing it on the Wildlife Reserve.

Hunt collects 2 stone.

Geggus grows his family.

Hooton collects 1 grain.

Harvest Phase 5

The Field Phase

Geggus harvests 1 grain and 1 vegetable, Hooton harvests 2 vegetables and York harvests 1 grain.

Feeding the Family

Hooton cooks 1 sheep into 2 food (Geggus receives 2 food), 2 vegetables into 8 food, then uses 10 food.

York uses 4 food, then uses the Corn Storehouse to sow 1 grain.

Hunt uses Joinery to convert 1 wood into 2 food and Pottery to convert 1 clay into 2 food, then uses 9 food.

Geggus uses 9 food.

## Breeding

No animal pairs.

# <u>Turn 14</u>

York receives 2 food and Hunt receives 1 food.

York uses the Taster to pay 1 food to Hooton to take the first action.

**Players** 

				<u> </u>			
Player	Color	Family Members	Hut Type	Occupations	Minor Improvements	Major Improvements	Begging Cards
Christopher Hunt	Green	5	Clay	Berry Picker, Resource Seller, Hut Builder, Clay Mixer			0
Chris Geggus	Purple	5	Clay	Pieceworker, Outrider, Slaughterman	Pieceworker, Outrider, Punner,		0
Dave Hooton	Red	5	Wood	Thatcher, Wet Nurse, Fieldsman	tcher, Wet Nurse, Fieldsman Clay Path, Wildlife Reserve, Cooking		0
Andy York	Blue	2	Stone	Hobby Farmer, Taster, Greengrocer			0

Player in bold is current first player.

Player	Wood	Clay	Stone	Reeds	Grain	Vegetables	Sheep	Boar	Cattle	Food	VPs
Christopher Hunt	1		4	3		1			1	5	
Chris Geggus	4		3		2 (2)	1(1)		1	1	2	
Dave Hooton			1	3	1	(5)	1	1	1	1	
Andy York				2	1 (2)	1	1			4	

# <u>Maltese</u> Generation 2 Actions through Generation 6 Research

The Players

Player	Name	Company	Color	Cards	Terraform Rating
Bill Scharf	Volatile	Tharsis Republic	Red	9	29
Andy York	TTT (Texas Terraform Technologies)	Point Luna	Blue	7	26
Kevin Wilson	PIKES (Pilfering Insecure Know-nothing Embarrassing Slimeball)	Robinson	Black	5	28
		Industries			
Dave Hooton	Cyclopæn	Polyphemos	Green	4	26
Chris Geggus	GEGS (Galaxy Eating Giant Sasquatch )	Poseidon	Yellow	6	28

Player	Mega(	Credits	St	eel	Titaı	nium	I	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
Bill Scharf	6	35	0	0	0	0	1	5	1	1	0	4
Andy York	18	42	0	0	8	8	0	2	5	5	5	9
Kevin Wilson	9	33	1	1	2	7	9	12	1	1	1	1
Dave Hooton	12	34	0	0	2	2	0	0	9	9	3	10
Chris Geggus	8	30	1	1	1	1	6	7	4	4	3	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 1	Colony 2	Colony 3	Resource Marker
Miranda	(1 animal)	(1 animal)	(1 animal)	4 (2 animals)
Callisto	GEGS	Cyclopæn	(1 energy production)	4 (5 energy)
Titan	(3 floaters)	(3 floaters)	(3 floaters)	4 (2 floater)
Io	(1 heat production)	(1 heat production)	(1 heat production)	2 (3 heat)
Pluto	(2 cards)	(2 cards)	(2 cards)	3 (2 cards)
Triton	(3 titanium)	(3 titanium)	(3 titanium)	2 (1 titanium)
Luna	GEGS	PIKES	TTT	5 (10M€)

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 2

## Action Phase

TTT plays Earth Office, gaining a card, then adds a microbe to Nitrite-Reducing

Bacteria.

PIKES spends 4M€ to increase his energy production by 1.

Cyclopæn spends 9M€ and 1 titanium for a Security Fleet, then spends 1 titanium

to add a resource to Security Fleet.

GEGS spends 10M€ on a Nuclear Zone in E8, gaining 1 card and raising the

temperature to -20C, increasing his TR to 24 and gaining 1 heat production.

Volatile spends 16M€ for Imported Hydrogen, gaining 3 plants and placing an ocean at A2, increasing his TR to 23 and gaining 2 more plants and 2M€.

TTT spends 8M€ for Advanced Alloys.

PIKES spends 8M€ and 1 titanium for Solar Wind Power, gaining 2 titanium and 1

energy production.

Cyclopæn spends 3 steel and 1M€ for Peroxide Power, losing 1M€ production and

gaining 2 energy production.

GEGS spends 3 titanium for Import of Advanced GHG, gaining 2 heat production.

Volatile spends 8 plants to place a greenery tile at B3, increasing the oxygen level PIKES passes.

to 3% and his TR to 24 and gaining 1 plant and 2M€.

TTT spends 4M€ for a Mineral Deposit, gaining 5 steel, then spends 2 steel and

2M€ for a Natural Preserve at D4, gaining 2 steel and 1M€ production.

PIKES spends 11M€ for a Restricted Area in C6, gaining 2M€.

Cyclopæn passes.

GEGS spends 8M€ to claim the Polar Explorer milestone.

Volatile spends 1M€ production to add a resource to Refugee Camps.

TTT spends 3 steel for Noctis Farming, gaining 1M€ production and 2 plants. PIKES spends 2M€ and 1 steel for a Mining Area at B6, gaining 1 titanium, 1

titanium production, and 2M€.

GEGS passes.

Volatile passes.

TTT passes.

PIKES spends 1 titanium for Space Mirrors, then spends 7M€ to use Space

Volatile gains 27M€ and 1 plant.

TTT takes 3 cards, spending 9M€.

Mirrors to increase his energy production by 1.

#### **Production Phase**

TTT moves 2 energy to heat and gains 30M€, 1

titanium, 2 energy, and 2 heat.

PIKES gains 26M€, 1 steel, 2 titanium, 3 energy, and

1 heat.

Cyclopæn moves 2 energy to heat and gains 29M€, 2

titanium, and 4 energy.

GEGS moves 1 energy to heat and gains 29M€, 1

steel, 1 titanium, 1 energy, and 3 heat.

#### Solar Phase

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

## Generation 3

## Research Phase

PIKES takes 2 cards, spending 6M€. GEGS takes 4 cards, spending 12M€.

Cyclopæn takes 2 cards, spending 10M€. Volatile takes 3 cards, spending 9M€.

#### **Action Phase**

PIKES spends 3 energy to trade with Luna, gaining 12M€. GEGS gains 2M€.

PIKES then spends 4M€ to increase his plant production by 1.

Cyclopæn spends 2 titanium and 12M€ for a Trading Colony on Callisto, gaining 1 energy production. GEGS gains 1M€ production. Cyclopæn then spends 3 energy

to trade with Triton, gaining 3 titanium.

GEGS spends 2M€ for Dust Seals.

Volatile spends 36M€ for a Giant Ice Asteroid, raising the temperature to -16C, Cyclopæn spends 1 titanium to add a resource to Security Fleet. placing oceans at A3 and A4, gaining 2 plants and 4M€, and raising his TR to 28.

He then spends 1M€ production to add a resource to Refugee Camps.

TTT spends 19M€ for Earth Catapult, gaining 1 card, then plays Search for Life PIKES spends 3 titanium and 1M€ for Satellites, gaining 4M€ production.

for free.

PIKES spends 2M€ to use the Restricted Area to draw a card.

Cyclopæn spends 11M€ for the Power Plant standard project, gaining 1 energy

production, then spends 8M€ to claim the Energizer milestone.

GEGS spends 4M€ for Special Design then 17M€ for Kelp Farming, gaining 2M€ TTT passes.

production, 3 plant production, and 2 plants.

GEGS takes 3 cards, spending 9M€.

PIKES spends 6M€ and 1 steel for a Rad-Chem Factory, losing 1 energy production but increasing his TR to 25, then spends 8M€ for Wave Power, gaining

TTT spends 1M€ and 2 titanium for Miranda Resort, gaining 7M€ production,

1 energy production.

GEGS passes.

Volatile passes.

TTT adds a microbe resource to Nitrite-Reducing Bacteria.

then spends 8M€ to claim the Diversifier milestone.

Cyclopæn passes.

TTT sells 2 cards for 2M€, then spends 2 steel and 2M€ for Solar Power,

increasing his energy production by 2.

PIKES passes.

# Production Phase

PIKES gains 32M€, 1 steel, 2 titanium, 1 plant, 3 energy, and 1 heat.

energy, and 3 heat.

Cyclopæn moves 1 energy to heat and gains 29M€, 2 titanium, and 6 energy. GEGS moves 1 energy to heat and gains 32M€, 1 steel, 1 titanium, 3 plants, 1 Volatile gains 30M€ and 1 plant.

TTT moves 2 energy to heat and gains 37M€, 1 titanium, 3 energy, and 2 heat.

PIKES takes 3 cards, spending 9M€.

#### Solar Phase

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

# Generation 4

#### Research Phase

Volatile takes 3 cards, spending 9M€. Cyclopæn takes 1 card, spending 5M€.

TTT takes 3 cards, spending 9M€.

#### Action Phase

Cyclopæn spends 3 energy to trade with Callisto, gaining 13 energy. GEGS gains 3 energy.

GEGS spends 3 energy to trade with Luna, gaining 9M€. PIKES gains 2M€. GEGS then spends 8 heat to raise the temperature to -14C and his TR to 25. Volatile spends 15M€ for Atmo Collectors, gaining 2 floater resources on the card. Titan activates.

TTT spends 3 energy to trade with Io, gaining 8 heat.

PIKES spends 1 steel and  $9M\mathfrak{E}$  for a Corporate Stronghold at B4, gaining  $3M\mathfrak{E}$  production, 1 plant, and  $4M\mathfrak{E}$  and losing 1 energy production. Volatile gains  $1M\mathfrak{E}$  production and GEGS gains  $2M\mathfrak{E}$ . PIKES then spends  $8M\mathfrak{E}$  to fund the Magnate award.

Cyclopæn spends 1 steel and 11M€ for an Ore Processor, then spends 4 energy to use the Ore Processor, gaining 1 titanium and increasing the oxygen level to 4% and his TR to 21.

GEGS spends  $4M\mathfrak{E}$  on Business Network, losing  $1M\mathfrak{E}$  production, then spends  $5M\mathfrak{E}$  on Conscription.

Volatile spends 6M€ for Greenhouses, gaining 2 plants, then spends 8 plants for a greenery tile at C2, gaining 1 plant and raising the oxygen level to 5% and his TR to 29.

TTT spends 1M€ on a Search for Life and draws Airliners (failure), then adds a microbe resource to Nitrite-Reducing Bacteria.

PIKES spends 3 energy to trade with Pluto, gaining 3 cards, then spends 12M€ for Arctic Algae, gaining 1 plant.

Cyclopæn spends 4 titanium and 20M€ for Beam from a Thorium Asteroid, gaining 3 energy production and 3 heat production, then spends 1 titanium to add a resource to Security Fleet.

GEGS spends 1 steel for a Research Outpost, placing a city at G3 and gaining 1 plant, 1 card, and  $2M\varepsilon$ . Volatile gains  $1M\varepsilon$  production.

Volatile adds a floater to Atmo Collectors.

TTT spends 5M€ for Lunar Mining, gaining 4 titanium production and 1 card. PIKES spends 7M€ to use Space Mirrors to gain 1 energy production.

Cyclopæn passes.

GEGS spends 10M for Grass, gaining 1 plant production and 3 plants, then spends 8 plants for a greenery tile at F3, gaining 2 plants, raising the oxygen level to 6% and his TR to 26.

Volatile spends 1M€ production to add a resource to Refugee Camps.

TTT spends 3M€ for Small Animals, reducing GEGS' plant production by 1, then places an animal resource on it. Miranda activates.

PIKES spends 4M€ to increase his plant production by 1.

GEGS spends 3 steel and 5M€ for Martian Zoo, then spends 3M€ for Moss, losing 1 plant and gaining 1 plant production.

Volatile passes.

TTT spends 17M€ for a Mohole Area in H6, gaining 1 steel and 4 heat production. PIKES passes.

GEGS draws a card with Business Network, discarding it.

TTT spends 1 steel and 1M $\in$  for a Titanium Mine, increasing his titanium production by 1, then spends 1M $\in$  for a Power Plant, increasing his energy production by 1.

GEGS spends 5M€ for Rad Suits, gaining 1M€ production.

TTT spends 8 heat to raise the temperature to -12C and his TR to 22, then spends 8 more heat to raise the temperature to -10C and his TR to 23.

GEGS passes.

TTT passes.

#### **Production Phase**

Cyclopæn moves 12 energy to heat and gains  $30\mathrm{M}\+epsilon$ , 2 titanium, 9 energy, and 3 heat

GEGS moves 1 energy to heat and gains 34M€, 1 steel, 1 titanium, 4 plants, 1 energy, and 3 heat.

Volatile gains 32M€ and 1 plant.

TTT gains 39M€, 6 titanium, 4 energy, and 6 heat.

PIKES gains 35M€, 1 steel, 2 titanium, 2 plants, 3 energy, and 1 heat.

#### Solar Phase

All active colonies advance their trade markers one space to the right and trade fleets are returned.

#### Generation 5

## Research Phase

GEGS takes 3 cards, spending 9M€.

TTT takes 4 cards, spending 12M€.

PIKES takes 1 card, spending 3M€.

Cyclopæn takes 1 card, spending 5M€.

## Action Phase

GEGS spends 4M€ for Protected Habitats, then spends 3 titanium to trade with Luna, gaining 9M€. PIKES gains 2M€.

Volatile takes 2 cards, spending 6M€.

Volatile spends  $12M \in$  for Artificial Photosynthesis, gaining 2 energy production, then spends  $16M \in$  for a Cupola City at C1, losing 1 energy production but gaining  $4M \in$  production,  $3M \in$ , and 2 plants. GEGS gains  $2M \in$  from Rover Construction.

TTT spends 3 titanium for Convoy from Europa, gaining a card and placing an ocean at F5, gaining a second card and increasing his TR to 24. PIKES gains 2 plants. He then spends 1M€ for Business Contacts, drawing 4 cards and keeping 2, plus gaining an additional card for the Earth tag.

PIKES spends 1M€ for Market Manipulation, reducing Callisto and increasing Io, then spends 3 energy to trade with Io, gaining 4 heat.

Cyclopæn spends 4 energy to use Ore Processor, gaining 1 titanium and increasing the oxygen level to 7% and his TR to 22, then spends 3 energy to trade with Triton, gaining 2 titanium.

GEGS spends  $9M\mathfrak{E}$  for Bushes, increasing his plant production by 2 and gaining 2 plants, then spends 8 plants for a greenery tile at H4, gaining 1 plant, increasing the oxygen percentage to 8%, which increases the temperature to -8C and his TR by to to 28.

Volatile spends 1 floater from Atmo Collectors to gain 4 heat.

TTT spends 4M€ for SF Memorial, gaining 1 card, then spends 4 titanium and 6M€ for Phobos Space Haven, gaining 1 titanium production. GEGS gains 2M€ from Rover Connection.

PIKES spends 8 heat to raise the temperature to -6C and his TR to 26, then spends 6M€ for Heather, gaining 1 plant production and 1 plant.

Cyclopæn spends 8 heat to raise the temperature to -4C and his TR to 23.

GEGS spends 14Me to fund the Cultivator award, then spends 8Me for a Lagrange Observatory, gaining 1 card.

Volatile spends 1M€ production to add a resource to Refugee Camps.

TTT spends  $2M \in$  for Media Archives, gaining  $11M \in$  and 1 card, then spends 3 microbes from Nitrite-Reducing Bacteria to increase his TR to 25.

PIKES spends  $13M\mbox{\ensuremath{\ensuremath{\in}}}$  for Trees, gaining 3 plant production and 1 plant.

Cyclopæn spends 8 heat to increase the temperature to -2C and his TR to 24, then spends 14M $\in$  for the Asteroid standard project, increasing the temperature to 0C and his TR to 25 and placing an ocean tile at G5, gaining 3 heat, 2M $\in$ , and increasing his TR to 26. PIKES gains 2 plants.

GEGS uses Business Network to draw a card, paying  $3M \in \mathbb{C}$  to keep it, then spends  $5M \in \mathbb{C}$  for Media Group, gaining a resource on Martian Zoo.

Volatile passes.

TTT spends 17M $\in$  to play a Mining Colony on Luna, gaining 2M $\in$  production and 1 titanium production. GEGS gains 1M $\in$  production. TTT then adds an animal resource to Small Animals.

PIKES spends 11M€ for Cloud Seeding, losing 1M€ production but gaining 2 plant production. TTT loses 1 heat production.

Cyclopæn spends 1 titanium to add a resource to Security Fleet then spends 4

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titanium and 12M€ for Callisto Penal Mines, gaining 3M€ production. GEGS plays CEO's Favorite Project and adds a resource to Martian Zoo and gains 3M€ from Media Group, then spends 2M€ for an Investment Loan, losing 1M€ production but gaining 10M€, adding a resource to Martian Zoo, and gaining an additional 3M€ from Media Group.

TTT spends 1M€ on a Search for Life (card drawn is Pets - no microbe tag), then spends 3M€ on Windmills, gaining 1 energy production.

PIKES spends 1 steel and 3M€ for a Magnetic Dome, losing 2 energy production but gaining 1 plant production and increasing his TR to 27.

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Cyclopæn passes.

GEGS spends 1 steel and 15M€ for Tectonic Stress Power, gaining 3 energy production, then uses Martian Zoo to gain 3M€.

TTT spends 8 heat to raise the temperature to 2C, increasing his TR to 26. PIKES spends 8 plants to place a greenery tile at B5, gaining 2M€ and increasing the oxygen level to 9% and his TR to 28.

GEGS passes.

TTT passes.

PIKES passes.

#### **Production Phase**

GEGS moves 1 energy to heat and gains 36M€, 1 steel, 1 titanium, 6 plants, 4 energy, and 3 heat.

Volatile gains 35M€, 1 plant, and 1 energy.

TTT moves 4 energy to heat and gains 44M€, 8 titanium, 5 energy, and 5 heat.

PIKES gains 37M€, 1 steel, 2 titanium, 9 plants, 1 energy, and 1 heat. Cyclopæn moves 1 energy to heat and gains 38M€, 2 titanium, 9 energy, and 3

#### Solar Phase

All active colonies advance their trade markers one space to the right and trade fleets are returned.

#### Generation 6

#### Research Phase

Volatile takes 2 cards, spending 6M€. PIKES takes 2 cards, spending 6M€.

Cyclopæn takes 1 card, spending 5M€.

GEGS takes 3 cards, spending 9M€.

TTT takes 2 cards, spending 6M€.

# Leonberger Game Start through Turn 11

## Turn 1

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

Christopher selects the Mayor and places colonists on the indigo plantation and Small Indigo Plant. Kevin places a colonist on the Small Indigo Plant. Dave places a colonist on the corn plantation. Chris places a colonist on the Hospice.

Four colonists are added to the Colonist Ship.

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

Dave selects the Craftsman, gaining 1 corn. Christopher gains 1 indigo. Dave gains an additional corn.

## Turn 2

Governor Christopher selects the Trader, gaining 1 doubloon, and trades Indigo for 2 doubloons (1 base, +1 for Trader).

**Kevin** selects the Mayor and places colonists on the corn plantation and the Quarry. Dave places a colonist on the Small Market. Chris places a colonist on

Governor Kevin selects the Settler, gains 1 doubloon, and takes an indigo

plantation. Dave takes a corn plantation. Chris takes a sugar plantation, along

with a colonist from the Hospice. Christopher takes a sugar plantation. New

doubloon discount for Builder, 4 doubloons spent). Chris builds a Small Sugar

Dave selects the Builder, gains 1 doubloon, and builds a Large Market (1

plantations are: indigo, sugar, sugar, sugar, tobacco.

the indigo plantation, and Christopher places a colonist on the sugar plantation. Four new colonists are placed on the Colonist Ship.

**Dave** selects the Captain, gaining 1 doubloon, and ships 2 corn on Ship 3 for 3VP. Chris selects the Prospector, gaining 2 doubloons.

# Turn 3

Mill (2 doubloons spent). Christopher passes. Kevin builds a Small Warehouse (1 doubloon discount for Quarry, 2 doubloons spent).

**Chris** selects the Prospector, gaining 1 doubloon.

Christopher selects the Craftsman, gaining 1 doubloon, and produces 1 indigo.

Dave produces 1 corn. Christopher produces a bonus indigo.

#### Turn 4

Governor Dave selects the Captain, gains 1 doubloon, and ships 1 corn on Ship 3 for 2VP. Christopher ships 2 indigo on Ship 2 for 2VP.

Chris selects the Settler and takes a Quarry with a colonist from the Hospice. Christopher takes a sugar plantation. Kevin takes a sugar plantation. Dave takes a sugar plantation. New plantations: indigo, tobacco, tobacco, coffee, coffee. Christopher selects the Mayor, gains 1 doubloon, and places colonists on both

unmanned sugar plantations. Kevin places a colonist on the indigo plantation. Dave places a colonist on the Large Market. Chris places a colonist on the Small Sugar Mill. 4 new colonists are placed on the Colonist Ship.

**Kevin** selects the Craftsman and gains 1 corn and 1 indigo. Dave gains 1 corn. Chris gains 1 sugar. Christopher gains 1 indigo. Kevin gains an extra corn.

#### Turn 5

Governor Chris selects the Trader, gains 2 doubloons, and trades sugar for 3 doubloons (2 base, +1 for Trader). Christopher can't trade. Kevin passes. Dave trades corn for 3 doubloons (0 base, +1 for Small Market, +2 for Large Market). Christopher selects the Builder, gains 1 doubloon, and builds a Library (1 doubloon discount for Builder, 7 doubloons spent). Kevin builds a Small Sugar Mill (1 doubloon discount for Quarry, 1 doubloon spent). Dave passes. Chris

builds a Coffee Roaster (1 doubloon discount for a Quarry, 5 doubloons spent). Kevin selects the Mayor and places colonists on the sugar plantation and Small Sugar Mill. Dave places a colonist on the corn plantation. Chris places a colonist on the Coffee Roaster. Christopher places a colonist on the Library. Four colonists are placed on the Colonist Ship.

Dave selects the Prospector, gaining 2 doubloons.

## <u>Turn 6</u>

Governor Christopher selects the Captain, gains 1 doubloon, and ships 1 indigo on Ship 2 for 3VP. Kevin ships 1 indigo on Ship 2 for 1VP then ships 2 corn on

Ship 3 for 2VP.

**Kevin** selects the Craftsman, gains 1 doubloon, and produces 1 corn, 1 indigo, and 1 sugar. Dave produces 2 corn. Chris produces 1 sugar and 1 coffee. Christopher produces 1 indigo. Kevin produces a bonus sugar.

Dave selects the Builder and builds an Office (1 doubloon discount for the

**Governor Kevin** selects the Settler, collects 2 doubloons, and gains a Quarry. Dave gains a tobacco plantation. Chris gains a coffee plantation with a colonist from the Hospice. Christopher gains a tobacco plantation. New plantations: corn, indigo, indigo, sugar, tobacco.

**Dave** selects the Mayor, gains 1 doubloon, and places colonists on the Office and sugar plantation. Chris places a colonist on the Black Market and moves a colonist from the indigo plantation to the Coffee Roaster. Christopher places a

Governor Dave selects the Trader and trades corn for 4 doubloons (0 base, +1 for Trader, +1 for Small Market, +2 for Large Market). No further trading is possible. Chris selects the Builder, gains 1 doubloon, and builds the Fortress (1 doubloon discount for Builder, 1 doubloon discount for a Quarry, 8 doubloons spent). Christopher builds a Sugar Mill (4 doubloons spent). Kevin builds a Guesthouse (2 doubloon discount for Quarries, 2 doubloons spent). Dave builds a Wharf (9 doubloons spent).

Christopher selects the Mayor and places 3 colonists on the Sugar Mill. Kevin

Governor Chris selects the Craftsman, gains 2 doubloons, and gains 1 sugar and 2 coffee. Christopher gains 1 indigo and 3 sugar. Kevin transfers a colonist from the Guesthouse to the tobacco plantation and gains 1 indigo and 1 sugar. Dave

gains 2 corn. Chris gains a bonus coffee.

**Christopher** selects the Captain, gains 2 doubloons, and ships 3 sugar on Ship 1 for 5VP. Kevin ships 2 indigo on Ship 2 for 2VP (Ship 2 sails). Dave ships 2 corn on Ship 3 for 2VP (Ship 3 sails). Chris ships 1 sugar on Ship 1 for 1VP. Christopher can't ship. Kevin ships 1 sugar on Ship 1 for 1VP (Ship 1 sails).

Governor Christopher selects the Builder, gains 1 doubloon, and builds a Small Wharf (2 doubloon discount for Builder with Library, 4 doubloons spent). Kevin builds a Tobacco Storage (2 doubloon discount for Quarries, 3 doubloons spent) and moves a colonist from the Guesthouse to the Tobacco Storage. Dave passes. Chris builds a Large Warehouse (1 doubloon discount for Quarry, 5 doubloons spent).

Kevin selects the Captain and ships 1 corn on Ship 2 for 2VP then 1 sugar on Ship

Governor Kevin selects the Mayor, gains 1 doubloon, and places colonist on the tobacco plantation and Tobacco Storage. Dave places a colonist on the Wharf. Chris places a colonist on the Large Warehouse. Christopher moves a colonist from the tobacco plantation to the corn plantation and places a colonist on the Small Wharf. Four colonists are placed on the colonist ship.

**Dave** selects the Builder and builds a Tobacco Storage (1 doubloon discount for Builder, 4 doubloons spent). Chris builds a Large Indigo Plant (2 doubloon discount from Quarries, 1 doubloon spent). Christopher passes. Kevin builds a Sugar Mill (2 doubloon discount from Quarries, 2 doubloons spent).

Builder, 4 doubloons spent). Chris builds a Black Market (1 doubloon discount for a Quarry, 1 doubloon spent). Christopher passes. Kevin passes.

**Chris** selects the Trader and trades Coffee for 5 doubloons (4 base, +1 for Trader). No further trading is possible.

#### Turn 7

colonist on the tobacco plantation. Kevin places a colonist on the Quarry and moves a colonist from the corn plantation to the Small Warehouse. Four colonists are placed on the Colonist Ship.

Chris selects the Trader and trades sugar for 3 doubloons (2 base, +1 for Trader). Christopher trades Indigo for 1 doubloon. Kevin passes. Dave trades corn for 3 doubloons (0 base, +1 for Small Market, +2 for Large Market).

Christopher selects the Prospector and gains 3 doubloons.

#### Turn 8

places a colonist in the Guesthouse. Dave places a colonist on the Wharf. Chris places a colonist on the indigo plantation. Four colonists are placed on the colonist ship.

**Kevin** selects the Settler and gains a tobacco plantation. Dave takes a corn plantation. Chris takes an indigo plantation (with a colonist from the Hospice). Christopher takes a sugar plantation. New plantations: corn, sugar, sugar, tobacco, coffee.

#### Turn 9

Chris discards 2 coffee.

Kevin selects the Trader and trades sugar for 3 doubloons (2 base, +1 for Trader). Chris trades coffee for 4 doubloons. Christopher trades indigo for 1 doubloon. **Dave** selects the Mayor and places colonists on the corn and tobacco plantations. Chris places a colonist on the Fortress. Christopher places a colonist on the sugar plantation. Kevin places a colonist in the Guesthouse. Four colonists are placed on the colonist ship.

#### Turn 10

1 for 1VP.

Dave selects the Prospector, gaining 3 doubloons.

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

#### Turn 11

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

Christopher selects the Craftsman, gains 1 doubloon, and produces 1 corn, 1 indigo, and 3 sugar. Kevin produces 1 indigo, 1 sugar, and 2 tobacco. Dave produces 3 corn. Chris produces 1 corn, 1 sugar, and 2 coffee. Christopher produces 2 bonus indigo.

## <u>The Players</u>

Player Name	Role	Plantations	Buildings	San Juan	Doubloons	Stored Production	v
							P
Chris Geggus		Indigo, Coffee, Sugar,	Hospice, Small Sugar		2	1 corn, 1 sugar, 2 coffee	1
		Quarry, Coffee, Indigo,	Mill, Coffee Roaster (2),				
		Quarry, Corn	Black Market, Fortress,				
			Large Warehouse,				
			Large Indigo Plant				

Player Name	Role	Plantations	Buildings	San Juan	Doubloons	Stored Production	V P
Christopher Hunt		Indigo, Sugar, Sugar, Sugar, Tobacco, Sugar, Corn, Coffee	Small Indigo Plant, Library, Sugar Mill (3), Small Wharf		3	1 corn, 3 indigo, 3 sugar	10
Kevin Wilson		Corn, Quarry, Indigo, Sugar, Quarry, Tobacco, Tobacco, Sugar	Small Indigo Plant, Small Warehouse, Small Sugar Mill, Guesthouse, Tobacco Storage (2), Sugar Mill		0	1 indigo, 1 sugar, 2 tobacco	9
Dave Hooton		Corn, Tobacco, Corn, Sugar, Tobacco, Corn, Sugar, Indigo	Small Market, Large Market, Office, Wharf, Tobacco Storage		0	3 corn	7

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: 24 Colonist Ship: 4

Trading House: Sugar, Coffee, Indigo

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

Victory Points: 73

Commodities

Corn: 4 Indigo: 6 Sugar: 4 Tobacco: 7 Coffee: 6

**Buildings** 

Column 1	Column 2	Column 3	Column 4
Small Indigo Plant (x2, 1d, 1vp)	Indigo Plant (x2, 3d, 2vp)	Tobacco Storage (5d, 3vp)	Guild Hall (10d, 4vp)
Small Sugar Mill (x2, 2d, 1vp)	Sugar Mill (4d, 2vp)	Coffee Roaster (x2, 6d, 3vp)	Residence (10d, 4vp)
		Factory (7d, 3vp)	
Aqueduct (1d, 1vp)		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)
		Specialty Factory (8d, 3vp)	
Storehouse (3d, 1vp)		Union Hall (9d, 3vp)	

# Roles

Builder, Captain (1d), Craftsman, Mayor, Prospector (1d), Settler, Trader (2d)

# **Plantations**

Forest  $(x\infty)$ , Quarry (x4), Corn, Corn, Corn, Sugar, Tobacco

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



		Addresses		
Dave Anderson Debbie Anderson	Forest Cole 11210 Montverde Ln	Christopher Hunt christopherhunt487@btinternet.c	Lynn Mercer c hancockfc@yahoo.com	Bill Scharf "Doge" 4814 Walnut Grove Ave.
20832 Tuck Rd., Site 32 Farmington Hills, MI 48336 (248) 473-7482 ravenclawnerdz@sbcglobal.net	Houston, TX 7099 simply4est@yahoo.com Simply4est@aol.com Caleb Cousins	om Geoff Kemp geoff.kemp@hotmail.com Doug Kent	Ward Narhi 521 Moreley Akron, OH 44320 lurkertv@hotmail.com	Rosemead, CA 91770 (626) 286-4428 bear-hugs@sbcglobal.net Mike Scott
andersond4@michigan.gov Howard Bishop 43 Guinions Road High Wycomb HP13 7NT UK latics@globalnet.co.uk	_96 Cedar St. #4 Bangor, ME 04401 (207) 941-8568 caleb_cousins@umit.maine.edu _Chris Geggus "Davey Boy	diplomacyworld@yahoo.com  Robert Koehler rkhoeler@triad.rr.com Andy Lewis "Marmaduke" 16 Gossling Dr.	_(330) 835-4013 Walt O'Hara _hussar@hotmail.com Dave Partridge 15 Woodland Drive	4040 E. Piedmont Dr.  Space 61  Highland, CA 92346  mikesmag2@jsbcglobal.net (909) 864-4343
John Boardman Unit 508, 5820 Genesis Lane Frederick, MD 21703-5103 Eric Brosius	Smith" 10 Talbrook, Brentwood _Essex, CM14 4PY, UK	Lewes, DE 19958 Alewis161@hom.com (302) 644-1984	Brookline NH, 03033  rebhuhn@rocketmail.com  James Pratt	Gina Teh lone hammy@yahoo.com.sg  Richard Weiss
53 Bird St. Needham, MA Public.brosius@comcast.net	Geggus@sky.com Ron Fisher skylark3@charter.net	Dane Maslen games@dane.me.uk Michael Longdin	prattjames1960@yahoo.com _Berend Renken P.O. Box 249	richardweiss@higherquality.con Brendan Whyte Assistant Map Curator Map Section
Colin Bruce 30 Almoners' Avenue Cambridge, CB1 8PA, England furyofthenorthmen@btopenworl	_Pasquale Giovine Via Osanna N.2/e I-89127 Reggio Calabria, Italia giovine@unirc.it Dave Hood	michasel.longdin@virgin.net Michael Lowrey 6903 Kentucky Derby Drive Charlotte, NC 28215 Mlowrey@infionline.net	_Roy, WA 98580-0249 berend02@aol.com Paul Risner 10325 NW 63rd Dr. Parkland, FL 33076	National Library of Australia Paarkes, ACT 2600 Australia obiwonfive@hotmail.com Kevin Wilson
d.com  Kevin Burt kjburt0311@gmail.com	_dhood@phd-law.com Dave Hooton _hootond@yahooc.com	(704) 569-4269 Brad Martin 180 Peninsula Road	goeben@aol.com  Bob Robles "Howler"  28 Oakwood Rd.	4758 Doncaster Ct. Long Grove, IL 60047 ckevinw@comcast.net
Dennis Cain "Red Dog" 1218 N. 3 <sup>rd</sup> St. Quincy, IL 62301-1727 (217) 223-2284 iamthedbear@sbcglobal.net	Dale Horsely dale.horsely@yahoo.com Tom Howell "Whippet" 365 Storm King Road	Maylands 6051 Western Australia Australia Westfront@westfront.com.au Jack McHugh	Orinda, CA 94563 Rlrobles5@comcast.net (510) 254-6354	Andrew York "Greyhound" P.O. Box 201117 Austin, TX 78720-1117 wandrew88@gmail.com
Tamana a da mana a da da mana a da m	Port Angeles, WA 98363 off-the-shelf@olympus.net (360) 928-9698	јwmchughjr@gmail.com		

## **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, And

## **Standby Calls**

None this issue!