Number 155



September, 2009

Notes from Hades

n-ravel can be a whole different adventure when children are along. Celeste and I discovered this first hand when we took a family vacation to Sweden, coupled with one of my business trips to Vienna. We started out on the evening of July 23rd with a long flight to Munich, where we got our connection to Stockholm. After collecting our luggage, we took the Arlanda Express train into Stockholm, and from the train station, is was a short walk to our hotel. Given that it was well after 10:00 pm at that time, we went to our room and crashed.

The next day, we spent most of it at Skansen. Skansen is a large outdoor park founded by someone who saw traditional rural Swedish life dying out and who wanted to preserve it. He moved traditional buildings, like farmhouses and barns, from the countryside onto one of Stockholm's islands, which had been traditionally set aside as the King's garden. Skansen includes a zoo and an aquarium. The boys saw demonstrations of glassblowing and pastry baking, they got to card and spin wool as well as see lots of native Swedish animals. They thoroughly enjoyed it.

The next day was museum day. We started out at the Vasa Museum. The Vasa was a ship launched in 1620. It was the first warship of its day with two gun decks □ around 40 total guns. As a result, it was quite top heavy, and on its maiden voyage, it sank in the outer harbor. In the 1960s, the wreck was raised, moved, and a museum was built around it. Due to the brackish water where it sank, it was in a remarkable state of preservation, and the museum is designed to maintain that preservation, with low lighting and careful humidity controls. There is a lot to see at the museum, and the boys enjoyed it as well. They've always been pretty good about museums, despite their young age. After the Vasa, we went to a place called Junibacken, which is a museum dedicated to Swedish children's stories, the most famous of which is Pippi Longstocking. There were a couple of play areas there, where the boys could run around and burn off some energy, which was nice. After that, it was fairly late, and we spent a little time at the Nordiska Museum, where we saw displays of traditional Swedish seasonal decorations and food.

The next day, we took a train to Skxvde, where we rented a car and drove to a small village called Eggby. There we stayed at a farmhouse. The owners had taken part of their barn and converted it to a small cottage, which was quite nice. A couple of hours after we arrived, the boys got to bottle-feed some lambs. The lambs were older, on the verge of being weaned, but the boys really enjoyed feeding them.

On the following day, we drove out to Läckx Sllott, a small castle on Lake Vanern. It was a royal property, but essentially run by a baron who was a fiend of Gustav II Adolf. He retained it during the regency of Queen Kristina after Gustav's death at the battle of Lutzen during the Thirty Years War. It is in a great state of preservation, and is quite pretty. One of the interior rooms has murals commemorating the various battles fought during the Thirty Years War, while another commemorates the people involved in the drafting of the Treaty of Westphalia, which ended that war. (Continued on page 14).

In other news, congratulations to Andy Lewis, who has won Gaspode, the Puerto Rico game. I will start Basset next issue.

The next deadline is Monday, September 21 at 5:00 p.m. Pacific Time. PLEASE NOTE THE NON-STANDARD DEADLINE! Please do not call or fax orders after 10:00 p.m. Pacific time. My wife and I tend to retire early. Also, if you want to fax in orders, call first. We hang up on unannounced faxes.

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Contents

Game Openings

Hunter. Silverton. Will start after Terrier ends. Have Dave Partridge, Michael Longdin, Ward Narhi, Cary Nichols, Bill Scharf, and Dave Hooton. This game is full

Dogbreath. History of the World. Have Chris Geggus, Dave Partridge, Andy Lewis, Kevin Wilson, Dave Anderson, will take up to 2 more.

Basset. Outpost. Will start after Hound ends. Have Andy York, Cary Nichols, Dave Partridge, Dave Hooton, Eric Brosius, Andy Lewis, Michael Lowrey, and Kevin Wilson will take up to 2 more. **Starts next issue!**

Bolognese. Machiavelli. Gunboat. This game will start after the next Machiavelli game ends. Have 5, will take up to 3 more. You are signed up: \square .

Boston Terrier. New World. This will use the exploration variant, plus the Non-Player Nations variant in the event I get less than 6 players. Have Andy York, Andy Lewis, Dave Partridge, Bob Robles, and Dave Hood, will take up to 1 more. **Purebred.** Machiavelli. This game will start after the second Machiavelli game ends. Have Ward Narhi, Bob Robles, Pasquale Giovine, Dave Partridge, and Walt O'Hara, will take up to 3 more.

Wish List

Industrial Waste. Have Andy York and Dave Partridge, will take up to 2 more. **Silverton.** Will start after Hunter ends. Have Eric Brosius, Dave Partridge, and Dave Hooton, will take up to 3 more.

Kremlin. Will start after Pateel ends. Have Walt O'Hara. Will take up to 5 more. **Seavarers of Catan.** Have Chris Geggus, Dave Partridge, and Dave Hooton. Will take up to 3 more.

Outpost. Will start after Basset ends. Have Eric Brosius, will take up to 9 more. **Goa.** Will take up to 4.

Puerto Rico. Will take up to 5.

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:

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Phone: (562) 690-7827, Fax: (562) 690-7827 chassler@roadrunner.com

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

Subscriptions cost \$2.00 per issue (\$3.00 overseas).

Dog Park

Spring 1055

Miller Number 20077Apw10

Advanced Rules, Natural Disasters, Special Military Units, Moneylenders, Conquest, Gray Press, Ultimate Victory Deadline for Retreats 9/1 Tuesday, Summer 1055 9/21, Monday

The Pope and Pisa cooperate to tighten the noose around the Holy Roman Emperor while the Byzantines and Venice cooperate to destroy a Papal fleet. The Normans position themselves against Byzantium.

Dog Park Ø PI * ė (V) Pa 0 **B** N Į 🗵 N R В Ν (N) В Ν

The Byzantines borrow 4 ducats for 2 years (6 ducats due Spring 1057), spend 3 ducats for Famine Relief in Durazzo, and 3 ducats for a counterbribe of F Upper Adriatic

○ Army ☐ Fleet ◇ Garrison ◆ Autonomous Garrison ◆ Besieged Garrison

<u>Expenditures</u>

The Holy Roman Empire gives 1 ducat to the Byzantines The Pope spends 3 ducats for Famine Relief in Bologna Pisa spends 3 ducats for Famine Relief in Milan.

Outstanding Loans

Spring 1056: 17 ducats due from the Holy Roman Empire (11 borrowed)
Summer 1056: 15 ducats due from the Byzantines (10 borrowed)

Fall 1056: 5 ducats due from the Holy Roman Empire (3 borrowed), 12

ducats due from the Papacy (8 borrowed), 24 ducats due

from Pisa (16 borrowed)

Spring 1057: 6 ducats due from the Byzantines (4 borrowed)

<u>Orders</u>

BYZANTINES (Giovine): A (EP) ANCONA supports Venice A Padua to

Urbino, A Albania to Aquila, F Upper Adriatic transports Venice A Padua to Urbino, F Lower Adriatic transports A Albania to Aquila (DISLODGED, retreat Dalmatia, Herzegovina, OTB), F Ragusa supports F Lower Adriatic, G

Durazzo convert to F

HOLY ROMAN EMPIRE (Partridge): A Modena to Parma (DISLODGED, retreat

Fornova, garrison, OTB), A (EM) CREMONA

supports A Modena to Parma (cut)

Normans (Horsley): A Palermo holds, A Naples to Aquila, F

Sardinia to Tyrrhenian Sea, F Messina to Otranto, F Gulf of Naples supports F Messina to Otranto, F Ionian Sea supports F Durazzo to Lower Adriatic, F (EM) Durazzo to Lower

Adriatic

Papacy (Roalstad): A Arezzo to Florence, A Bologna supports Pisa

A Lucca to Modena, <u>A (EM) MANTUA to</u>

<u>Cremona</u>, F Urbino to Upper Adriatic

(DESTROYED), G BARI CONVERT to F

PISA (Scott): A Turin to Como, A Pavia to Milan, A Parma

supports Papal A Mantua to Cremona (cut), A Lucca to Modena, A Pistoia to Pisa, F Pisa to

LIGURIAN SEA, G GENOA convert to A

VENICE (Wilson): A FERRARA to Mantua, A (EM) Padua to Urbino

Treasury:

Summer 1055 Plague

Held until after retreats are received.

<u>Press</u>

The Voice of the People: It seems that a Rich Alliance with Big Treasures encountered Big Problems with a Poor Alliance with very little ducats: Could it be an erroneous choice of the Commander in Chief? Who is the responsible? When do it finish this unequal struggle and all will live in peace?

Barking Up the Wrong Tree

Summer 1254

Miller Number 2007Bpw10

Advanced Rules, Natural Disasters, Special Military Units, Conquest, Gray Press, Ultimate Victory Deadline for Fall 1254 9/21, Monday

Milan eases up on Avignon, while Avignon takes Milan's capital. Venice and Florence continue to tussle, and the Pope sneaks one of Aragon's cities. Aragon conducts a Chinese firedrill with his fleets.

Spring 1254 Retreats

Avignon retreats A Tyrolea to Carinthia Florence retreats A Bologna to Florence Milan retreats A Turin to Montferrat

Orders

Aragon (Scharf): A Otranto holds, F Durazzo supports F Messina to Ionian

Sea, F Messina to Ionian Sea, F Western Mediterranean to Gulf of Lions, F Tyrrhenian Sea to Corsica, F Sardinia to

TYRRHENIAN SEA

Avignon (Nichols): A Carinthia to Milan, A Turin to Pavia (Dislodged, retreat

Swiss, Saluzzo, OTB), A AVIGNON to Turin, F PROVENCE to

Savoy

FLORENCE (Whyte): A FLORENCE to Bologna, A Lucca to Modena, A Perugia to

Urbino

MILAN (Renken): A Montferrat supports A Saluzzo to Savoy, A Como to

Turin, A Pavia supports A Como to Turin, A Saluzzo to Savoy, F Genoa to Modena, F (EM) Savoy to Ligurian Sea

Papacy (Robles): A Rome holds, A Capua supports A Rome, A Naples holds,

A Aquila to Ancona, A Salerno to Bari

VENICE (Partridge): A Verona to Ferrara, A Ferrara to Bologna, A Padua holds,

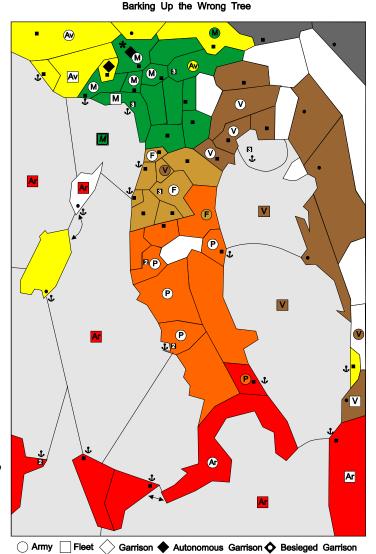
A HERZEGOVINA SUPPORTS F Lower Adriatic to Albania, A Bologna to Pistoia, F Venice to Upper Adriatic, F Upper Adriatic to Lower Adriatic, F Lower Adriatic to Albania

Treasury:

Press

Florence - Milan and Venice: A plague upon both your houses.

Florence – the Duke's hunchbacked dogsboy: Igor, you swine, you didn't sweep the chimneys. Now I've come down with swine-flue too!



<u>Doberman</u> Turn 14b Turn 15a due 9/21, Monday

Cards

100%Trash	BIBCO	PIT	GOO
Raw Materials	Innovation	Order	Growth
Waste Disposal	Advisor	Growth	Raw Materials
Innovation	Order	Innovation	Order

BIBCO plays Innovation, spending \$5 to improve Rationalization to 3/6.

PIT plays Innovation, spending \$5 to improve Rationalization to 2/10

 $GOO\ plays\ Raw\ Materials,\ putting\ 2\ raw\ materials\ up\ for\ auction\ and\ BIBCO\ gets$

them for \$8.

100%Trash plays Innovation, spending \$5 to improve Waste Reduction to 3/6. BIBCO fills an Order with an Advisor, using 1 raw material and gaining \$22 and 1

waste

PIT plays Hiring/Firing and reduces his workforce by 1.

GOO plays Growth, improving Growth to 19

100%Trash plays Waste Disposal, reducing waste to 12.

BIBCO passes

PIT discards Growth

GOO discards an Order.

100%Trash plays Raw Materials, putting 1 raw material up for auction and GOO

gets it for \$1. BIBCO passes PIT passes

GOO passes

100%Trash passes pays \$2.

Operations costs: 100%Trash pays \$5, BIBCO pays \$4, GOO pays \$3, and PIT

The Players

Player	Company Name	Play Order	Money	Loans	Raw Material Supply	Growth	Co-workers	Saved Card
Michael Longdin	100%Trash	3	\$2	60	2	14	5	Order
Dave Partridge	BIBCO	4	\$30	0	1	17	4	
Richard Weiss	PIT	1	\$10	10	7	19	2	Order
Eric Brosius	GOO	2	\$38	10	2	19	3	

GOO stands for General Olfactory Organization. BIBCO stands for Big Industry Buying Congressmen Outright

Player	Rationalization	Raw Materials	Waste Reduction	Waste Disposal	Victory Points
Michael Longdin	5/1	1/15	3/6	12	-23
Dave Partridge	3/6	1/15	1/15	10	68
Richard Weiss	2/10	5/1	1/15	8	40
Eric Brosius	3/6	2/10	1/15	2	59

Available Cards

Set 1	Set 2	Set 3	Set 4	Set 5
Order	Raw Materials	Waste Disposal	Waste Disposal	Waste Disposal
Innovation	Waste Removal	Growth	Order	Bribery
Growth	Growth	Advisor	Growth	Growth

Accident card drawn: 100%Trash pays \$5 and Growth is reduced to 14. BIBCO pays \$5, discards Bribery, and pays \$1 more.. Deck will be shuffled before Turn 16 card draw.

Discards

Advisor	Waste Disposal	Raw Materials	Raw Materials	Growth	Waste Disposal	Raw Materials
Innovation	Innovation	Innovation	Raw Materials	Innovation	Order	Advisor
Hiring/Firing	Growth	Waste Disposal	Growth	Order	Raw Materials	Accident
Bribery						

Terrier

Silverton

Turn 22 Phases IV- VI and Turn 23, Phases I-III Turn 23, Phases IV- VI and Turn 24, Phases I-III, 8/18, Wednesday Turn 22

Operations

Brown (Partridge) buys claim #78 for \$80. Operates #79 (\$40, 3 coal), #29 (\$20, depletes), #78 (\$40, 5 coal). Delivers 9 coal from Bowie to Denver for \$1080, buys 3 coal from Orange at Crested Butte for \$180 and delivers it to Denver for \$360. Gains \$280 in passenger revenue.

Blue (Bolduc) operates #132 (\$50, 4 coal). Delivers 4 coal from Steamboat Springs to Denver for \$480. Gains \$2390 in passenger revenue. Buys a +5 snowplow for \$200

Red (Scharf) operates #125 (\$20, 4 coal), #124 (\$40, 3 coal), #103 (\$30, 4 silver), #107 (\$50, 3 copper). Delivers 17 silver from Lake Valley to El Paso for \$6800 and 12 silver from Hillsboro to El Paso for \$4800. Gains \$560 in passenger revenue.

Aqua (Lewis) operates #74 (\$20, 2 coal), #70 (\$40, 5 coal), #130 (\$80, 1 copper), #54 (\$40, 4 lumber). Delivers 10 coal from Price to Salt Lake City for \$800, 4 lumber from Steamboat Springs to Salt Lake City for \$1200, and 1 silver from Eureka to Salt Lake City for \$400. Gains \$410 in passenger revenue.

Green (Longdin) operates #85 (\$30, depletes), #61 (\$20, 2 lumber), #90 (\$40, 3 coal), and #53 (\$30, 4 silver). Delivers 4 silver from Lake City to Pueblo for \$1600, 2 lumber from South Fork to Pueblo for \$400, and 3 coal from Trinidad to Pueblo for \$240. Gains \$120 in passenger revenue.

Orange (Hooton) buys claim #60 for \$40 and #49 for \$140. Operates #63 (\$50, 2 lumber), #58 (\$40, 2 lumber), #82 (\$20, 3 coal), #84 (\$20, 3 coal), #55 (\$50, 2 lumber), #87 (\$30, 3 coal), #129 (\$40, 1 copper), #97 (\$40, depletes), #50 (\$50, 3 silver), #60 (\$20, 3 lumber), #49 (\$40, 3 silver). Delivers 9 silver from Silverton to Santa Fe for \$3600, 3 coal from Durango to Santa Fe for \$360, 5 lumber from Dolores to El Paso for \$800, and 3 lumber from Pagosa Springs to El Paso for \$480. Gains \$450 in passenger revenue. Buys a +5 snowplow for \$200.

Determine Price Changes

Gold:	Remains at \$20	00	Copper: +2 to \$320 Silver: -7 to \$160			
		Denver	Salt Lake City	Pueblo	Santa Fe	El Paso
Lumber:		Remains at \$200	Remains at \$300	Remains at \$200	+3 to \$100	+1 to \$200
Coal:		-2 to \$80	Remains at \$80	Remains at \$80	Remains at \$120	+3 to \$120

Turn 23

Move Prospectors and Surveyors

Brown (Partridge) prospects the deck twice, no surveying

Blue (Bolduc) dismantles Lumberton to Antonito and Trinidad to Walsenburg, prospects #131.

Red (Scharf) prospects #115, no surveying

Aqua (Lewis) surveys Salina to Marysvale, prospects #26.

Green (Longdin) surveys South Fork to Pagosa Springs, no prospecting.

Orange (Hooton) prospects #115 (+1) and the deck, no surveying.

Dispute Resolution

Red and Orange have a dispute over claim #115. Red = 5 + 1 (prospector) = 6. Orange = 7 + 1 (prospector) +3 (connected) = 11. Orange wins, prospector becomes +2. Brown draws #89 (Coal at Walsenburg) and #127 (Silver at Westcliffe) and Orange draws #120 (Coal at Cuba) from the deck – they each have first right of refusal. Brown spends \$0 (or \$60 or \$120), Blue gains \$80, Red spends \$0, Aqua spends \$220, Green spends \$300, and Orange spends \$100 (or \$140).

The Players

Player	Color	Starting Location	Money	Trains	Snowplows	Personnel
Dave Partridge	Brown	Denver	\$11,925	9, 15, 42, 42		S+2, S, P, P+2
Paul Bolduc	Blue	Denver	\$9,130	9, 15, 72, 72	+5	S, S+1, P+2
Bill Scharf	Red	El Paso	\$21,575	9, 24, 72	+2, +4	S+1, S, P+1
Andy Lewis	Aqua	Salt Lake City	\$14,320	9, 15, 42, 72		S, S, P+2
Michael Longdin	Green	Pueblo	\$9,430	15, 24, 42, 72	+2, +5	S+2, S, P+1
Dave Hooton	Orange	Santa Fe	\$26,560	24, 42, 42, 42	+5	S, S, P, P+2

Personnel in Bold are in jail.

Silverton

Paxton Springs

115

Purchased Claims

#	City	Owner	Type	Goods	Operation
79	Bowie	Brown	Coal	0	\$40
78	Bowie	Brown	Coal	0	\$40
132	Steamboat Springs	Blue	Coal	0	\$50
131	Hot Sulphur Springs	Blue	Lumber	N	\$20
125	Capitan	Red	Coal	10	\$20
117	Cloudcroft	Red	Lumber	8	Depleted
104	Mogollon	Red	Silver	7	Depleted
109	Pinos Altos	Red	Copper	1	Depleted
124	Magdalena	Red	Coal	3	\$40
103	Hillsboro	Red	Silver	0	\$30
107	Santa Rita	Red	Copper	3	\$50
67	Coalville	Aqua	Coal	9	Depleted
68	Scofield	Aqua	Coal	2	Depleted
74	Elk Springs	Aqua	Coal	11	\$20
25	Bingham	Aqua	Gold	4	Depleted
70	Price	Aqua	Coal	10	\$40
130	Bingham	Aqua	Copper	6	\$80
54	Steamboat Springs	Aqua	Lumber	0	\$40
26	Marysvale	Aqua	Gold	N	\$40
61	South Fork	Green	Lumber	0	\$20
90	Trinidad	Green	Coal	0	\$40
53	Lake City	Green	Silver	0	\$30
63	Lumberton	Orange	Lumber	2	\$50
58	Dolores	Orange	Lumber	0	\$40
82	Crested Butte	Orange	Coal	17	\$20
84	Durango	Orange	Coal	0	\$20
55	Walden	Orange	Lumber	10	\$50
87	Alamo	Orange	Coal	12	\$30
129	Dillon	Orange	Copper	1	\$40
97	Elizabethtown	Orange	Gold	2	Depleted
50	Silverton	Orange	Silver	0	\$50
60	Pagosa Springs	Orange	Lumber	0	\$20

Orange

Orange

Silver

Lumber

\$40

\$40

Purchased Passenger Lines

#	Type	Route	Payoff	Owner	Notes
3	A	Denver – Colorado	\$50	Brown	110003
,	Α	Springs	\$30	Blown	
5	A	Denver – Pueblo	\$80	Brown	
12	В	Pueblo – Grand Jct.	\$150	Brown	Discard when 20 is
					taken. Good for \$150
					toward card 20 or 21
1	A	Denver – Boulder	\$20	Blue	
10	В	Denver – Aspen	\$130	Blue	
17	С	Denver – Santa Fe	\$420	Blue	
7	Α	Pueblo – Santa Fe	\$120	Blue	
22	С	Denver – Salt Lake	\$800	Blue	
		City			
23	С	Salt Lake City – Santa	\$900	Blue	
		Fe			
4	Α	El Paso – Deming	\$60	Red	
18	C	Gallup – Santa Rosa	\$500	Red	
2	A	Salt Lake City –	\$20	Aqua	
		Provo			
11	В	Salt Lake City –	\$140	Aqua	Discard when 20 is
		Grand Jct.			taken. Good for \$140
					toward card 20 or 21
9	В	Denver – Leadville	\$120	Green	
6	Α	Santa Fe –	\$90	Orange	
		Albuquerque			
13	В	El Paso – Santa Fe	\$140	Orange	
14	В	El Paso –	\$220	Orange	
		Albuquerque			

Available Claims

#	City	Type	Claim	Operation
69	Scofield	Coal	\$40	\$30
71	Sunnyside	Coal	\$100	\$20
77	Craig	Coal	\$40	\$20
121	York Canyon	Coal	\$100	\$30
72	Emery	Coal	\$60	\$30
64	Lumberton	Lumber	\$60	\$40

#	City	Type	Claim	Operation
34	Heber City	Silver	\$80	\$40
75	Rangely	Coal	\$80	\$20
89	Walsenburg	Coal	\$60	\$30
127	Westcliffe	Silver	\$60	\$20
120	Cuba	Coal	\$40	\$30

Claims in italics are pending a decision on first right of refusal.

Available Trains

Type	# Available	Cost
9	2	\$80
15	2	\$120
24	5	\$200
42	3	\$320
72	3	\$500

Available Passenger Lines

#	Type	Route	Payoff	Cost	Notes
20	С	Salt Lake City – Pueblo	\$600	\$930	
24	С	Denver – El Paso	\$1000	\$1380	
19	С	Salt Lake City – Albuquerque	\$600	\$975	
21	С	Salt Lake City – Colorado	\$600	\$930	
		Springs			

Available Snowplows

Type	# Available	Cost
Die +2	1	\$40
Die +3	4	\$80
Die +4	4	\$140
Die +5	3	\$200

Cats and Dogs

Epoch VI Timurid Emirates, Incas & Aztecs, Ottoman Turks Deadline Epoch VI Portugal, Spain, Mughals, 9/21 Monday

Epoch VI

The Questioner (Partridge) TIMURID EMIRATES: Army and Capital Turanian Plain (Seljuk army retreats to Hindu Kush), army Tarim Basin (vs. Ming Dynasty; T: 6, 6; M: 6, 2; T: 5, 1; M: 5, 4; T: 5, 5; M: 4, 2; wins), Persian Plateau (vs. Safavids; T: 4, 1; S: 6, 5; loses), Persian Plateau (vs. Safavids; T: 6, 3; S: 2, 2; wins), Western Steppe (vs. Huns; T: 6, 3; H: 2; wins), North European Plain (vs. Holy Roman Empire; T: 3, 2; H: 1; wins), Baltic Seaboard (vs. Holy Roman Empire; T: 4, 1; H: 3; wins), Eastern Steppe (vs. Mongols; T: 6, 5; M: 1; wins). Points: Dominance in Eurasia (2), Presence in Middle East (2), India (3), China (3), Southern Europe (2), and Northern Europe (1), 1 Capital (2), and 2 Monuments (2) for 17 points.

The Time Traveler (Anderson) plays Crusade. Army Palestine (vs. Arabs; automatic victory, city and fort established), Balkans (vs. Franks; C: 4+1, 1+1; F: 6, 1; loses), Crete (vs. Greek City States; C: 3+1, 2+1; G: 4, 3; C: 6+1, 6+1; G: 4, 2; wins, city eliminated). INCAS: Army and Capital Northern Andes, army Southern Andes. AZTECS: Army and Capital Mexican Valley, army Pacific Seaboard. Builds Monument Northern Andes. Points: Control of North Africa (6), Dominance in Middle East (4), Northern Europe (4), Presence in India (3), Southern Europe (2), North America (1), and South America (2), 5 Capitals (10), 2 cities (2), and 6 Monuments (6) for 40 points.

100% Pussycats (Longdin) OTTOMAN TURKS: Plays Leader. Army and Capital Western Anatolia (Byzantine army retreats to Eastern Anatolia), fleet Eastern Mediterranean (vs. Royal Manticoran Historical Society; 100: 6, 4, 1; RMHS: 5; wins), army Balkans (vs. Franks; O: 6, 3, 2; F: 5, 4; wins, city eliminated), Danubia (vs. Goths; O: 6, 4, 2; G: 5; wins), Central Europe (vs. Holy Roman Empire; O: 5, 4, 3; H: 5, 2; O: 6, 1, 1; H: 5, 3; wins, Capital reduced to city), Baltic Seaboard (vs. Timurid Emirates; O: 6, 5, 1; T: 1; wins), Lower Rhine (vs. Huns; O: 6, 4, 2; H: 1; wins), Pindus (vs. Franks; O: 4, 4, 2; F: 6, 4; loses), Pindus (vs. Franks; O: 5, 3, 1; F: 6, 1; loses), Pindus (vs. Huns; O: 4, 4, 1; F: 5, 3; loses), Pindus (vs. Huns; O: 5, 4, 1; F: 5, 4; O: 6, 5, 2; F: 4, 4; wins), Dalmatia (vs. Holy Roman Empire; O: 5, 4, 2; H: 4; wins), Northern Appenines (vs. Byzantines; O: 2, 2, 1; B: 6; loses), Northern Appenines (vs. Byzantines; O: 4, 2, 2; B: 2; wins), Southern Appenines (vs. Franks; O: 6, 2, 1; F: 3; wins). Points: Dominance in India (6), Southern Europe (4), and Northern Europe (4), Presence in Middle East (2) and China (3), 1 Capital (2), 3 cities (3), 1 Sea (1), and 4 Monuments (4) for 29 points.

Players

Player Name	Player Faction Name/Color	Empire Strength Points	Victory Points
Paul Bolduc	Arachnids (blue)	40	66
Andy Lewis	Marching through the Ages (red)	50	116
Michael Longdin	100% Pussycats (green)	51	112
Kevin Wilson	Royal Manticoran Historical Society (purple)	53	109
Dennis Cain	Systematic Chaos (black)	54	133
Dave Anderson	The Time Traveler (orange)	59	167
Dave Partridge	The Questioner (yellow)	61	124

Positions

Systematic Chaos: Fleets South China Sea, Bay of Bengal, Sea of Japan. HAN DYNASTY: Army and city Yellow River, army East Indies. MALAYAN KINGDOM: Army, city, Fort, and Monument Malayan Peninsula. SAFAVIDS: Army and Capital Persian Salt Desert, army Lower Indus. MING DYNASTY: Army, Capital, and Monument Chekiang, army and Monument Great Plain of China, Wei River, army Mongolia.

100% Pussycats: Fleet Eastern Mediterranean. CIVIL WAR: Two armies and city Morea. CELTS: Two armies and a fort Albion, army and fort Pyrenees. KHMERS: Army Si-Kyang. SELJUK TURKS: Army, city, and Monument Eastern Ghats, army and Monument Upper Indus, two armies Hindu Kush, armies Ganges Valley, Eastern Deccan. OTTOMAN TURKS: Army and Capital Western Anatolia, army, city, and Monument Central Europe, army and Monument Southern Appenines; armies Danubia Baltic Seaboard, Lower Rhein, Balkans, Dalmatia, Pindus, Northern Appenines.

Marching Through the Ages: Fleet Western Mediterranean. MAYANS: Army and Capital Central America, army Guiana Highlands. HUNS: Two armies and Monument Ganges Delta, army Dniepr. SOUTHERN IBERIAN KINGDOM: Army Southern Iberia. FRANKS: Two armies and Capital Northern Gaul, army Central Massif.

The Time Traveler: Fleet Red Sea. INDUS VALLEY: Three armies Western Ghats. CARTHAGINIA: Two armies, Capital, and Fort Shatts Plateau, armies Libya, Western Gaul. MACEDONIA: Army and Monument Nile Delta. HIGHLAND KINGDOM: Army, city, and Fort Highlands. ARABS: Army, Capital, and

Monument Arabian Peninsula, army and Monument Levant, Upper Tigris, armies Nubia, Upper Nile, Middle Tigris. HOLY ROMAN EMPIRE: Army Zagros. CRUSADERS: Army, city, and Fort Palestine, army Crete. INCAS: Army, Capital, and Monument Northern Andes, army Southern Andes. AZTECS: Army and Capital Mexican Valley, army Pacific Seaboard.

Royal Manticoran Historical Society: Fleet Black Sea. SUB-SAHARAN MIGRANTS: Armies East Africa and Madagascar. SASSANIDS: Army and Monument Lower Tigris. BYZANTINES: Army Eastern Anatola. MONGOLS: Army, city, and Monument Hokkaido, army and city Yangtse Kian, Szechuan, Mekong, armies Manchurian Plain, Korean Peninsula, Honshu, Chekiang, Irrawaddy.

The Questioner: ROMANS: Two armies Western Iberia. GUPTAS: Army Western Deccan. TIMURID EMIRATES: Army and Capital Turanian Plain, army and Monument Persian Plateau, Tarim Basin, armies Western Steppe, Eastern Steppe, North European Plain, Baltic Seaboard.

Arachnids: Fleets North Sea, Atlantic Ocean. NORTH AMERICAN MIGRANTS: Armies Great Lakes, Great Plains. GOTHS: Army Caucuses. VIKINGS: Armies Scandinavia, Ireland, West Indies.

Event Cards

Epoch VI Empire

Greyhound

Turn 6, Phases 3 through 6 Deadline Turn 6, Phase 7 and Turn 7, Phases 1 through 3, 9/21 Tuesday

Phase 3 – Play Cards

Barcelona chooses to lose 15 tokens to the Civil War

Phase 4 - Purchases

Paris buys galley 8 for \$10, Proselytism (G, 30 credit from Religion, \$60, Misery increases to 150), Human Body (B, 20 credit from Science, 20 credit from Leonardo da Vinci, \$20, Misery falls to 125), and Improved Agriculture (J, 10 credit from Commerce, \$30, Misery falls to 100), and stabilization for \$3.

London buys Seaworthy Vessels (S, 10 credit for Institutional Research, \$70), Ocean Navigation (T, 10 credit for Institutional Research, \$110), Printed Word (O, 30 credit for Communication, 30 credit for Gutenberg, 10 credit for Institutional Research, \$0), and stabilization for \$15.

Venice buys Patronage (E, \$30, Misery increases to 50).

Genoa buys Nationalism (W, 20 credit for Civics, 20 credit for Charlemagne, \$20), Patronage (E, 20 credit for Religion, \$10, Misery increases to 150), Written Record (N, \$30), and stabilization (\$6).

Hamburg buys Printed Word (O, 30 credit for Communication, 30 credit for Gutenberg, \$0), Cathedral (H, 20 credit from Religion, \$100, Misery increases to 125), and stabilization for \$6

Barcelona buys Human Body (B, 20 credit for Science, 20 credit for da Vinci, 10 credit for Institutional Research, \$10, Misery falls to 100), Printed Word (O, 30 credit for Communication, 10 credit for Institutional Research, \$20, gains first level of Misery Relief, Misery falls to 90), Master Art (P, 30 credit from Communication, 20 credit from da Vinci, 10 credit from Institutional Research, \$30, discards Famine), Wind/Watermill (K, 20 credit from Commerce, 10 credit from Institutional Research, \$20), and stabilization for \$15.

Phase 5 – Expansion

Holy Indulgence: Venice loses 10 tokens, Hamburg gains \$2, each other player gains 2 tokens.

Paris expands to Dijon (5, vs. Genoa, automatic victory with Proselytism), Basel (5, vs. Genoa, automatic victory with Proselytism).

London expands to Alexandria (4), Acre (3), China (5), Aleppo (3), and Suez (1)

Venice expands to Belgrade (5, vs. Genoa, dr = 6, 4, 3; wins).

Genoa expands to Tripoli (4, vs. Barcelona, dr = 5, 4, 2; wins), Lyons (7, vs. Paris, dr = 1, 3, 5; loses), Lyons (7, vs. Paris, dr = 5, 4, 5; wins), Fez (4, vs. London, Cathedral loss).

Hamburg expands to Sarai (4, vs. Barcelona, dr = 5, 1, 2; loses), Sarai (4, vs. Barcelona, dr = 1, 3, 6; loses), Sarai (4, vs. Barcelona, dr = 4, 6, 2; wins), Varna, (4, vs. Barcelona, dr = 1, 5, 4; wins), Treibizond (5, vs. Barcelona, dr = 5, 3, 4; loses), Treibizond (5, vs. Barcelona, dr = 4, 6, 2; wins), Poti (1), Erzerum (1).

Barcelona expands to Barcelona (2), Cairo (3), Seville (6, vs. Paris, Cathedral victory), Belgrade (5, vs. Venice, Cathedral victory), Suez (1) London gains

Phase 6 – Collect Income

Paris gains \$87 London gains \$123 Venice gains \$51 Genoa gains \$57 Hamburg gains \$99 Barcelona gains \$75 Surplus of Silk (London loses \$3), surplus of Silk (London loses \$3)

Turn 7, Phase 1 – Draw Cards

Your card is:

<u>Phase 2 – Buy Cards</u>

Genoa spends \$10 to get Barcelona spends \$10 to get

The Players

						The Tiuyers			
Player	Country	Misery	Tokens	Money	Order	Dominance	Ships	Cards	Advances
Michael Longdin	Venice	50		\$81		6	4	1	A, B, C, E, N, O
Dave Partridge	Hamburg	125		\$126		14	4	4	A, I, F, H, N, O, R
Bob Robles	Paris	100		\$147		12	8	3	A, B, E, F, G, I, J, N, V, W
Dave Hood	London	150		\$134		18	O-1	7	A, B, E, F, H, I, N, O, S, T, V, X
Steve Koehler	Barcelona	90		\$87		10	10	7	A, B, E, F, H, I, J, K, N, O, P, R, S, V, W, X
Robert Koehler	Genoa	150		\$82		7	4	5	E, F, I, N, V, W

Players are listed in reverse tie breaking order.

Commodity Log

		<u>commot</u>	,	o		
Commodity	Michael	Dave P.	Bob	Dave H.	Steve	Robert
Stone (2)	2	1	4			1
Wool (3)		1	1	4	2	1
Timber (4)	1	2	1	2		
Grain (5)		2	1	1	2	1
Cloth (6)	3	1	1			2
Wine (7)			3	1	3	
Metal (8)		1		4		1
Fur (9)		3	1			
Silk (10) (x2)				3	1	
Spice (11)		1		3		
Gold (12)		2				
Ivory (12)				1	2	1

Cards

Shortage, Surplus

<u>Gaspode</u> Turn 12 End of Game Statements, 9/21 Monday

Turn 12

Dave chooses the Prospector, gaining 3 doubloons.

Andy L. chooses the Captain, and ships 3 Corn on Ship 1 for 4 VP, Chris ships 1 Coffee on Ship 2 for 1VP, Tom ships 1 Sugar on Ship 3 for 1 VP, Andy Y. ships 1 Sugar on Ship 3 for 1 VP, Dave ships 1 Sugar on Ship 3 for 1 VP, Andy L. ships 3 Coffee on Ship 2 for 3 VP and 1 Sugar on Ship 3 for 1 VP.

Chris chooses the Builder, building a Customs House for 8 doubloons (1 discount from a Quarry, 1 discount for the Builder), Tom builds a Large Market for 3 doubloons (2 discount from Quarries), Andy Y. builds a Small Warehouse for 3 doubloons, Dave builds a Harbour for 7 doubloons (1 discount from Quarry), and Andy L. builds a Guild Hall for 7 doubloons (3 discount from Quarries).

Tom chooses the Craftsman, producing 2 Corn, 1 Indigo, 2 Sugar, and 2 Tobacco, Andy Y. produces 1 Corn, 3 Indigo, 1 Sugar, and 1 Tobacco, Dave produces 2 Corn, 4 Indigo, and 1 Sugar, Andy L. produces 2 Corn, 1 Indigo, 1 Sugar, and 2 Coffee, and gains 3 doubloons from the Factory, and Chris produces 1 Indigo, 1 Sugar, 2 Tobacco, and 1 Coffee, and gains 3 doubloons from the Factory.

Andy Y. chooses the Mayor, gaining 1 doubloon and putting colonists on the Coffee Roaster (x2), Small Warehouse, and Coffee plantation, Dave puts colonists on the Harbour and both Tobacco plantations (moving one from San Juan), Andy L. puts colonists on the Residence and Guild Hall, Chris puts colonists on the Large Market and Customs House, and Tom places colonists on the Harbour and Tobacco plantation. There are insufficient colonists in the supply to fill the Colonist Ship, thus ending the game.

The Players

Player Name	Role	Plantations	Buildings	San Juan	Doubloons	Stored Production	VP
Andy York	Mayor	Indigo, Indigo, Indigo,	Indigo Plant (x3), Small Sugar		1	1 Corn, 3 Indigo, 1	21
		Sugar, Tobacco, Corn,	Mill, Tobacco Storage (x2), Sugar			Sugar, 1 Tobacco	
		Coffee, Sugar, Coffee	Mill (x1), Coffee Roaster (x2),				
			Small Warehouse				
Dave Partridge	Prospector	Indigo, Quarry, Corn,	Small Indigo Plant, Hacienda,		0	2 Corn, 4 Indigo, 1	15
		Indigo, Indigo, Indigo,	Indigo Plant (x3), Office, Small			Sugar	
		Coffee, Tobacco, Sugar,	Sugar Mill, Harbour				
		Coffee, Tobacco, Corn					
Andy Lewis	Captain	Indigo, Corn, Quarry,	Hacienda, Construction Hut, Small		3	2 Corn, 1 Indigo, 1	24
		Sugar, Quarry, Coffee,	Indigo Plant, Small Sugar Mill,			Sugar, 2 Coffee	
		Quarry, Corn, Corn,	Coffee Roaster (x2), Factory,				
		Tobacco, Coffee, Sugar	Large Warehouse, Residence,				
			Guild Hall				
Chris Geggus	Builder	Corn, Tobacco, Tobacco,	Small Market, Tobacco Storage		4	1 Indigo, 1 Sugar, 2	20
		Quarry, Sugar, Coffee,	(x2), Coffee Roaster (x1), Small			Tobacco, 1 Coffee	
		Corn, Indigo, Indigo, Indigo	Sugar Mill, Indigo Plant, Factory,				
			Large Market, Customs House				
Tom Howell	Craftsman	Corn, Tobacco, Quarry,	Construction Hut, Small Market,		0	2 Corn, 1 Indigo, 2	15
		Quarry, Quarry, Corn,	Tobacco Storage (x1), Small			Sugar, 2 Tobacco	
		Indigo, Sugar, Sugar,	Indigo Plant, Office, Sugar Mill				
		Tobacco	(x2), Harbour, Large Market				

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.

Victory Points

	Andy York	Andy York Dave Partridge Andy Lev		y York Dave Partridge Andy Lewis Chris Geggus			Tom Howell
Chits	21	15	24	20	15		
Buildings	12	10	20	19	15		
Bonus	0	0	11	5	0		
Total	33	25	55	44	30		

<u>Notes</u>

Congratulations to Andy on his victory!

Available Items

Colonists: Supply: 1 Colonist Ship: Trading House:

Cargo Ships: Ship 1 (capacity 6): 3 Corn Ship 2 (capacity 7): 4 Coffee Ship 3 (capacity 8): 4 Sugar

Victory Points: 30

Commodities

Corn: 0 Indigo: 1 Sugar: 2 Tobacco: 4 Coffee: 2

Buildings

	<u> Danangs</u>		
Column 1	Column 2	Column 3	Column 4
Small Indigo Plant			
	Sugar Mill		
	Hospice (x2)		Fortress
		University (x2)	
			City Hall
Small Warehouse	Large Warehouse	Wharf (x2)	

Robover Turn 6 Turn 7, 9/21 Monday

Program Robots

Protomax schedules a power down for next turn.

1 totomax senedates a power down for next turn.									
Robot	Phase 1	Phase 2	Phase 3	Phase 4	Phase 5				
DizzyBot	Move 1 (510)	Move 1 (610)	Move 1 (660)	Move 2 (740)	Back Up (460)				
Slambot 9000	Rotate Right (280)	Move 1 (620)	Move 2 (720)	Rotate Right (180)	Move 3 (830)				
Jeeves	Powered down								
THX 1139	Move 1 (640)	U-Turn (40)	Back Up (480)	Rotate Left (290)	Rotate Right (220)				
Dalekbot	Rotate Left (270)	Move 1 (520)	Rotate Left (230)	Rotate Left (350)	Rotate Right (420)				
Narbot	Powered down								
100% Robotomy	Move 1 (650)	Rotate Left (170)	Move 3 (820)	Rotate Right (120)	Rotate Left (150)				
Protomax	Rotate Left (190)	Rotate Right (140)	Rotate Right (200)	Rotate Left (110)	Rotate Right (300)				

Locked registers are in italics.

Phase 1

100% Robotomy moves ahead 1 to I11, pushing Jeeves to J11, THX 1139 moves ahead 1 to F8, DizzyBot moves ahead 1 to K17, Slambot 9000 rotates right to face north, Dalekbot rotates left to face north, and Protomax rotates left to face north. Conveyor belts: Narbot is moved to H22, DizzyBot is moved to K18, and Dalekbot is moved to F21. The gear rotates 100% Robotomy to face south.

Phase 2

Slambot 9000 moves ahead 1 to A10, DizzyBot moves ahead 1 to K19, Dalekbot attempts to move ahead 1 and runs into the wall, 100% Robotomy rotates left to face east, Protomax rotates right to face east, and THX 1139 makes a U-turn to face south. Conveyor belts: Narbot is moved to F22, DizzyBot is moved to K20, and Dalekbot is moved to E21 and rotated to face east. The gear rotates 100% Robotomy to face south.

Phase 3

100% Robotomy dashes ahead 3 to I14, Slambot 9000 moves ahead 2 to A8, DizzyBot moves ahead 1 to K21, THX 1139 backs up to F7, Dalekbot rotates left to face north, and Protomax rotates right to face south. Conveyor belts: Narbot is moved to D22 and rotated to face south, 100% Robotomy is moved to J15 and rotated to face west, DizzyBot is moved to K22, and Dalekbot is moved to E20. Protomax shoots DizzyBot.

Phase 4

DizzyBot moves ahead 2 to K24, Dalekbot rotates left to face west, THX 1139 rotates left to face east, Slambot 9000 rotates right to face east, 100% Robotomy rotates right to face north, and Protomax rotates left to face east. Conveyor belts: Narbot is moved to D20, 100% Robotomy is moved to J17, DizzyBot is moved to J23 and rotated to face east, and Dalekbot is moved to E19. Dalekbot is shot by an on-board laser.

Phase 5

Slambot 9000 dashes ahead 3 to D8, DizzyBot backs up to 123, Dalekbot rotates right to face north, Protomax rotates right to face south, THX 1139 rotates right to face

south, and 100% Robotomy rotates left to face west. Conveyor belts: Narbot is moved to D18, 100% Robotomy is moved to J19, DizzyBot is moved to I23, and Dalekbot is moved to E18. Dalekbot is shot by an on-board laser, locking register 5.

<u>Cleanup</u>

THX 1139 is repaired one and has Brakes in stalled.

<u>Press</u>

DizzyBot: Jane, get me off this crazy thing!

Players

#	Player Name	Robot Name	Color	Options	Position	Flags	Lives	Damage
1	Dave Partridge	DizzyBot	Blue		I23>E		3	2
2	Bill Scharf	Slambot 9000	Pink	Tractor Beam	D8>E		3	0
3	Chris Geggus	Jeeves	Yellow		J11>E		3	0
4	Dave Hooton	THX 1139	White	Recompile, Double-Barreled	F7>S		3	1
				Laser, Brakes				
5	Andy York	Dalekbot	Silver		E18>N		3	5
6	Ward Narhi	Narbot	Red		D18>S		3	0
7	Michael Longdin	100% Robotomy	Dark Green		J19>W		2	2
8	Cary Nichols	Protomax	Green	Abort Switch	K13>S		3	7

Your Program Cards:

<u>Husky</u> Turn 2, Phase 2 Turn 2, Phases 3 through 5, 9/21 Monday

Players

Order	Player Name	Company Name	Color	Power Plants	Cities	Money
5	Michael Longdin	100% Power Mad	Green	04 Coal 2→1 (2)	1	29
				24 Trash 2→4		
2	Dave Hooton	Volksich Tzapverein (VolT)	Orange	08 Coal 3→2	2	15
				22 Eco X→2		
4	Dave Partridge	Spewing Massive Olid Gasses (SMOG)	Red	05 Hybrid 2→1	1	36
				13 Eco X→1		
3	Andy York	Deutsches Elektrisch Arbeit Direktor (DEAD)	Yellow	07 Oil 3→2	2	35
1	Brad Martin	Renewal Energy Matters (REM)	Blue	10 Coal 2→2	2	16
				28 Nuclear 1→4		

Phase 2, Power Plant Bidding

REM opens the bidding on power plant 13 and SMOG gets it for 17. Power plant 28 is drawn, power plant 22 moves to Current Market. Opens the bidding on **DEAD** passes power plant 22 and VolT gets it for 25. Power plant 34 is drawn, power plant 28 **SMOG** passes.

moves to the Current Market. Opens the bidding on power plant 28 and gets it for 28. Power plant 24 is drawn and goes directly into the Current Market.

100% Power Mad buys power plant 24 for 24. Power plant 33 is drawn, and

power plant 32 moves to the Current Market.

Power Plant Market

Current Market

03 Oil $2\rightarrow 1$ 06 Trash $1\rightarrow 1$ 09 Oil $1\rightarrow 1$ 32 Oil $3\rightarrow 6$

Future Market

33 Eco X \rightarrow 4 34 Nuclear 1 \rightarrow 5 35 Oil 1 \rightarrow 5 39 Nuclear 1 \rightarrow 6

<u>Fuel</u>

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

Pateel

Turn 1 Cure through Health Turn 1 Funeral Commission through Parade, 9/21 Monday

Cure Phase

Health Phase

Aparatschik ages 1 to 81, Doberman ages 1 to 66, and Badenuff ages 1 to 54.

Purge Phase

No activity.

Spy Investigation Phase

PaH declares 10 IP on Boremtodev and opens investigations on Krakemheds and Doberman. Boremtodev ages to 68.

Polithuro

<u>1 011104110</u>								
Office	Policitian	Condition	Influence					
Party Chief								
KGB Head								
Foreign	Igor Doberman (L)	66, weak, ?						
Defense	Eduard Boremtodev (K)	68, ++	8 (KMFC), 10 (PaH)					
Ideology	Victor Wasolin (Z)	50	5 (KMFC)					
Industry	Ludmilla Patina (S)	58, +						
Economy	Boris Badenuff (X)	54, weak						
Sport	Mikail Strychnin (T)	57						

Candidates: G, H, P, Q, R

Old Man:

Banker:

Nestor Aparatschik (dr = 1) dies. Karel Krakemheds (dr = 1) dies.

Igor Doberman (dr = 10) remains healthy. Eduard Boremtodev (dr = 1) falls ill Victor Wasolin (dr = 7) remains healthy. Ludmilla Patina (dr = 6) gets sick.

Boris Badenuff (dr = 18) remains healthy. Mikail Strychnin (dr = 10) remains healthy.

People: B, C, D, F, I, J, M, N, O, U, V, W, Y

Siberia: None (yet) Kremlin Wall:

A, E

<u>Plavers</u>

Player **Faction Name**

Bob Robles Karl Marx Fan Club Ward Narhi Finlandia

Pasquale Giovine Bolshevics Born in Calabria Mike Scott The California Connection

Bill Scharf People are Heroes **Brad Martin** Zapadniye Front

Intrigue Cards

Undeclared Influence

Frontier Dog Turn 1

Turn 2, 9/21 Monday

Segment 1						
Card (1) – Back Up (straight back to F19), segment 1 of 2						

Card 2 - Run (ahead right to G17) segment 1 of 1, draws 2 Shaggy:

delay cards (22 - 0 delay points, 70 - 2 delay points)

Card 2 – Run (straight ahead to F15), segment 1 of 1, draws 2 delay cards (73 – 2 delay points, 94 – LOSE AIM)

Smith: Card 10 - Jab (target Banker), segment 1 of 2

NCO: Card 9 - Draw and Cock (C41 to gun hand), segment 1 of 3

Segment 2

Old Man: Card (1) – Back Up (straight back to F19), segment 2 of 2,

draws 2 delay cards (59 – 1 delay point, 96 – LOSE AIM)

Delay Shaggy:

Banker: Delay

Smith: Card 10 - Jab (target Banker), segment 2 of 2 (target out of

range, miss)

NCO: Card 9 - Draw and Cock (C41 to gun hand), segment 2 of 3

Segment 3

Old Man: Delay

Delay Shaggy: Banker: Delay

Smith: Card (1) – Back Up (back left to E16), segment 1 of 2 CO:

Banker:

Card 9 - Draw and Cock (C41 to gun hand), segment 3 of 3

Segment 4

Old Man: Card 9 - Draw and Cock (C36c to Both Hands), segment 1

Shaggy: Card 1 – Advance (ahead right to G16), segment 1 of 2

Card 1 - Advance (ahead right to G15), segment 1 of 2 Banker: Smith: Card (1) – Back Up (back left to E16), segment 2 of 2,

draws 2 delay cards (19 - 0 delay points, 74 - 2 delay)

points)

NCO: Card 5 – Cock/Aim/Shoot (Aim at E17), segment 1 of 2

Segment 5

Old Man: Card 9 – Draw and Cock (C36c to Both Hands), segment 2

of 3 – not completed, action canceled.

Shaggy: Card 1 – Advance (ahead right to G16), segment 2 of 2,

draws 2 delay cards (108 – DROP, 9 – 0 delay points)

Card 1 - Advance (ahead right to G15), segment 2 of 2

Smith: Delay

NCO: Card 5 - Cock/Aim/Shoot (Aim at E17), segment 2 of 2

End of Turn

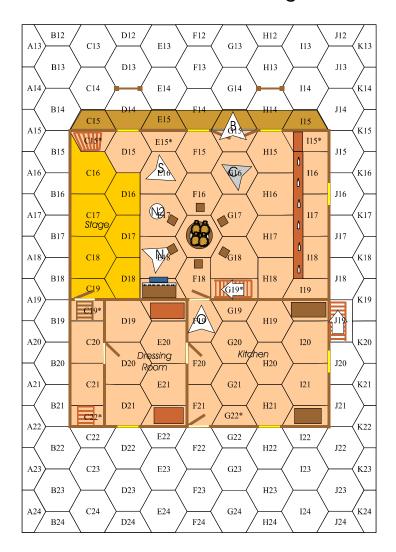
Old Man, Shaggy, Banker, and Smith each lose 1 delay point.

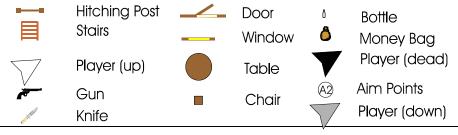
Side	Player	Character	Location	Blasterners	Skills	Delay	Endurance	Comments
A	Paul Bolduc	Old Man (O)	F19>F18	5, 7, 8	BR +1		25	
В	Andy Lewis	Shaggy (C)	G16>F15			1	20	
С	James Pratt	Banker (B)	G15>G14			1	20	
D	Mike Scott	Smith (S)	E16>F16	8	BR +2	1	30	
Е	Chris Geggus	NCO (N)	E18>F17	9	BR +1		20	

Weapons

Character	Holstered	Gun Hand	Other Hand	Both Hands	Ammo
Old Man	C36c, Knife	Empty	Empty	Empty	C36c: △△△△△
Shaggy	C45, Knife	Empty	Empty	Empty	C45: OOOOOO
Banker	SW45	Empty	Empty	Empty	SW45: 000000
Smith	C45c, Knife	Empty	Empty	Empty	C45c: △△△△△
NCO	SBR	C41, cocked	Empty	Empty	C41: 000000

Frontier Dog





Procyon

Turns 1.1 through 2.1 Turns 2.2 through 3.2, 9/21 Monday

Turn 1

1st: Andy Lewis (Humans/Mystery Machine 5) Rolls Used: 1 2 2 Galactic Base – NC1 - ? (it's TeleGate 6) – Space Station Planet. Discovers Cholos (from the cup: Servo-mechanism at 7b, Megalith Paperweight at 9b, Megalith Paperweight at 9b, Demand for Silk at 4c). Trades in IOU for \$90 plus \$110 and buys the Factory.

 2^{nd} : Dennis Cain (Dell/Step 3 – Profit!) Rolls Used: 4*3 Galactic Base – R – B – Y – B – R – B – R – Cobble Port (s).

Discovers Eeepeeep (from the cup: Finest Dust at 4a, Demand for Dust at 7b, Demand for Liquor at 9a, Demand for Dust at 7a). Passes.

3rd: Bob Robles (Eeepeeep/Bender's Freedom Brigade) Rolls Used: 1 3 5
 Galactic Base – Y – R – B – R – B – Interstellar Biosphere.
 Discovers Zum (from the cup: Demand for Spice at 4b, Demand for Wine at 5, Psychotic Sculpture at 10, Megalith Paperweight at 9b). Buys Chicle Liquor for 40.

4th: Andy York (Qossuth/Qossuth Entrepreneur Division) Rolls Used: 6 * 3 Galactic Base – R – B – Y – B – R – B – R – Y – B – R – B – Y – B – R – B - Goliath (o) - Goliath (s).

Discovers Wollow (from the cup: Fare to Base at 4a, Fare to Base at 5, Chicle Liquor at 7a, Finest Dust at 4a). Trades in IOU for a Megalith Paperweight.

5th: Chris Geggus (Niks/Ganymede Enterprises Going South) Rolls Used: 2 4
6

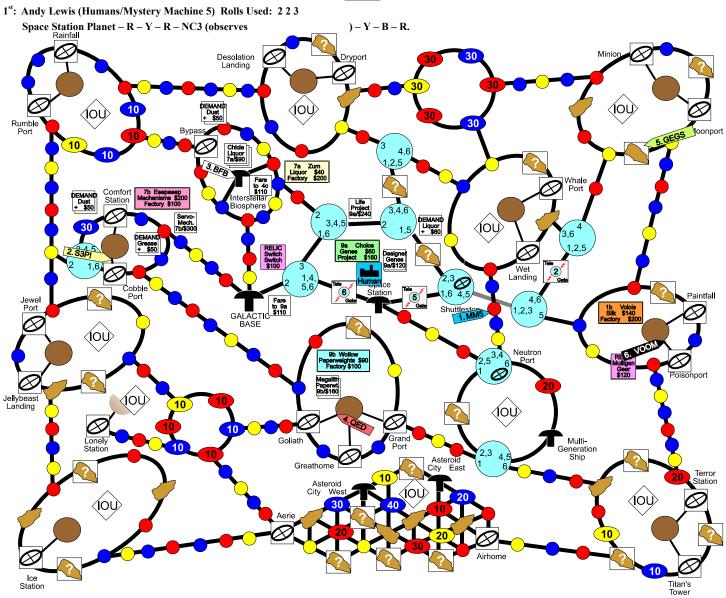
 $Galactic\ Base-NC4-TeleGate\ 6-Space\ Station\ Planet-\ ?\ (it's\ TeleGate\ 5)-NC4-NC4-\ ?\ (it's\ TeleGate\ 2)-R-Y-\ ?\ (it's\ the\ Gate\ Lock\ relic).$

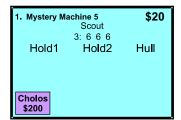
Stops and picks up Gate Lock.

6th: Dave Partridge (Whynoms/Venus-Orion Oligarch Merchantile) Rolls Used: 2 5 6

Galactic Base – NC5 – TeleGate 6 – TeleGate 5 – NC5 – NC5 – B – Y - ? (it's the Mulligan Gear relic) – R – Poisonport (o) – Poisonport (s). Discovers Volois (from the cup: Bionic Perfume at 1a, Mulch Wine at 3, Bionic Perfume at 1a, and Demand for Dust at 7a). Trades in IOU plus \$20 to buy Voll Silk.

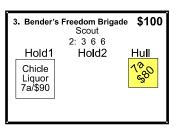
Turn 2

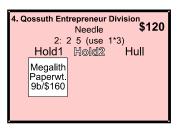


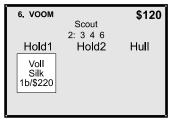












Current status:

1a (Nillis): 4 Bionic Perfume1b (Volois): Nothing2 (Graw): Space Sice

3 (Niks): Demand for Voll Silk (+\$60), Demand for Space Spice (+\$60), Mulch

Wine

4a (Dell): 2 Finest Dust, Fare to Base (\$180) **4b (Humans):** Demand for Space Spice (+\$40)

4c (Wraiths): Demand for Bionic Perfume (+\$60), Demand for Voll Silk (+\$60)

5 (Shenna): Demand for Mulch Wine (+\$40), Fare to Base (\$140)

6 (Yxklyx): 2 Immortal Grease

7a (Zum): 3 Chicle Liquor, Fare to 4c (\$110), 2 Demand for Finest Dust (+\$50) **7b (Eeepeeep):** 2 Demand for Immortal Grease (+\$50), 2 Demand for Finest Dust

(+\$50), Servo-mechanism **8 (Whynoms):** Nothing

9a (Chola): 2 Designer Genes, Life Project, Demand for Chicle Liquor (+\$60)

9b (Wollow): 2 Megalith Paperweight

10 (Qossuth): Demand for Designer Genes (+\$60), Psychotic Sculpture

Base: Fare to 9a (\$110), Switch Switch Relic

Pedagoguery

I have written before about the fundamental dichotomy in modern physics: that between general relativity and quantum mechanics. This dichotomy affects a number of problems, none more fundamental than the beginning of the universe itself. Certain aspects of one of the leading quantum gravity theories, called loop quantum gravity, encourage us to take a close look at the details of the Big Bang in a new way.

One of the fundamental concepts introduced by loop quantum gravity is atoms of space. By this, the theory indicates that there is a limit to how small you can go, and consequently, how much energy a volume of space can contain. In general relativity, there is no such limit, allowing an infinite amount of energy to be packed into an infinitesimal space \Box a singularity. However, because of the finite limits in quantum loop gravity, such singularities are not possible, meaning something else existed at the time of the Big Bang. Viewed in this way, singularities in general relativity are evidence that the theory breaks down.

Loop quantum gravity emerged out of a two-step process. First, general relativity was reformulated to look like classical electromagnetism. The xloopsx are the gravitational analog of electric and magnetic fields. Secondly, quantum principles were applied to the loops. The result was a view of spacetime made up of xatomsx, i.e. indivisible units of a fixed size. On large scales, the atoms mesh together so tightly that they appear to be a continuum, but at small scales, they behave quite differently.

When you pack energy into a volume of space, the wavelength of the particles carrying that energy has to shrink. Once the wavelength shrinks to the size of a spacetime atom, it can shrink no further. Any attempt to pack more energy into that space will result in it being pushed out. In effect, the local force of

gravity becomes repulsive rather than attractive. This forms a key view of what potentially happened in the Big Bang. At that moment, the universe had a high but finite density, about as much as a trillion solar masses packed into every proton sized region. At that density, gravity was repulsive, thus causing the universe to expand. Initially, the expansion increased at an exponential rate, i.e. inflation, but as density decreased, that impetus was lost, and the excess energy was converted into matter. Thus, instead of being somewhat ad hoc in current theories, loop quantum gravity appears to build inflation right in.

In the classical view of the Big Bang, both time and space begin at that point. However, this is not true of the quantum view of the Big Bang. Given that the density of the universe was finite, it follows that the size of the universe was likewise finite, and thus spacetime did not begin at that point. This brings up an intriguing possibility of a time before the Big Bang. One possibility is a xBig Bouncex, a universe that collapsed under its own gravitational forces, until density became so high that gravity turned repulsive and resulted in the universe we see today. Could we then deduce what conditions were like in that prior universe? Unfortunately, current analysis seems to indicate that this is impossible. It is quite likely that the universe went through an extended period in a quantum state that scrambled all information about prior states of the universe. In fact, our universe could have arisen out of such a state without there having been a prior universe at all. However, this loss of prior information may actually be a good thing. For, if the prior information were retained, the entropy of the prior universe would also be retained, and it may not have been possible for complex structures like us to arise.

Next time, Enceladus.

Notes from Hades (Continued)

That evening, Celeste was able to get back in touch with the cousin we visited two years earlier when we were in Sweden. So, the next day we spent with her. It was a pleasant, mostly low-key day. We started out with a tour of a few local manor houses. We couldn't go inside them, because they were all actual residences, but we drove past them and looked. We drove up a nearby hill, which in the winter is a

ski run, and were we got a wonderful view of the surrounding countryside. We then went back to her house, where we partook of a traditional Swedish summer lunch of boiled potatos, hard boiled eggs, pickled mackerel, cheese, and bread, with vanilla ice cream and fresh lingonberries for dessert. After that, we went into a nearby town called Lidkxping, where Celeste did a little gift shopping. The

drama of the day was provided by the horses that Celeste's cousin Siv had out in the field behind her house. The horses weren't hers, but she hires out the pasture for horses. These were new horses, and they got out, probably looking for the apples that were falling off the nearby trees just out of their reach. After one of them knocked her down (and she's 80 years old), and nearly kicked me in the chest, we contacted the owner, and he was able to get them under control and back in the pasture.

The next day it was the train back to Stockholm and the same hotel we stayed in the first part of the trip. We had one more full day there, and we made the most of it. First, we took a tour of the Stadhuset, or city hall. This is the same place that Celeste and I went to dinner at two years before, when the city hosted the UN/CEFACT Forum. All attendees at the Forum were invited, and we were served a buffet dinner in the Gold Room, where the dancing takes place after the Nobel dinner. After the tour, we went to lunch, and then visted the Nobel museum. It had been slightly redone since we were there the last time, and one section had been devoted to a children's activity center. They had magnetic balls that represented different atoms, so you could build various molecules, as well as displays about the various topics on which the Nobel prizes are presented.

The next day we bid farewell to Stockholm and flew to Vienna. Here, my sister-in-law Karen was going to join us, to help look after the boys and give Celeste and I some alone time. We rented an apartment for the week, which gave us more space with lest cost than a hotel. We got in late in the afternoon, and simply settled in. We spent the next morning taking a bus tour of the city, then in the afternoon, toured the Spanish Riding School. The Lipizzaners were not there at the time, it was there summer vacation, but there were a few new four-year old stallions in the stables getting acclimatized. One of which kept scratching its tail against the bars

S.O.B.

of the stall, which got the boys giggling, which in turn caused our tour guide to crack up. We met up with Karen for dinner that evening.

During the week, I was working, but the family continued to see the sights of Vienna. One of the favorite things of the boys was the Natural History Muesum, which contained dinosaur bones and crystals $\$ two of their favorite things. Tuesday evening, we all went to the House of Music, which is an interesting place with a lot of interactive exhibits around sound and music. The following Saturday, we went to Schxnbrunn Palace, which was the summer palace of the Hapsburgs. It is a huge place with expansive gardens, which is most closely associated with two particular Hapsburgs. The first was Maria Theresa, who presided over the Austrian Empire during the mid eighteenth century. She brought many Enlightenment ideals to the governance of Austria, which is commemorated by a grand arch called the Gloriette which is on a hill behind the palace. The other Hapsburg closely associated is Franz Joseph I, the penultimate Kaiser of Austria. We saw a demonstration of apple strudel making, and went through the hedge mazes and the privy garden on the grounds. Overall, a very enjoyable day.

The next day was our last day in Vienna. Celeste, the boys, and I went to the Vienna Technical Museum while Karen went to church. The museum had lots of hands-on exhibits on science and technology, and we could have spent much more time there than we did, but we had agreed to meet up with Karen at 2:00pm. We met up with her, had lunch, and walked back to our appartment.

Overall, the boys were excellent travelers. They want to do it again, but we have to save up money and airline miles before that happens. I am really glad that my job offers me the opportunity to do this, which is something that I didn't have the opportunity to do when I was their age.





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