Enemy Operations

- 1 Special Enemy Instruction :
- Peace :
- if 1d6 < # APs in *Raided Cubes* then $-1AP \Rightarrow$ Build ;

• else end Peace :

- APs in Raided Cubes \Rightarrow Enemy APs Available
- $Peace \Rightarrow$ topmost *Inactive* empty instruction slot

Defend :

- if #Raided Cubes > 0 and > Enemy APs then
- add *APs* from *Out of Play* to = #*Raided Cubes*;

else end Defend

- APs in Raided Cubes \Rightarrow Enemy APs Available
- \bullet Recovery \Rightarrow draw bag and Raided \Rightarrow Recovery
- Peace ⇒ topmost Inactive empty instruction slot

2- Collect Enemy APs :

• min 1 : card APs + # Subjugation of NM - #Raided Cubes

3- Flip Random Instructions

• 2d6 : if double swap filled row else flip Active unless stripped

4- Execute Enemy Instructions

- 5- Reset Instructions
- slide Active instructions up, Inactive instructions down-left-up

Victory Check

each *Military* or *Culture* point that can't be reduced is converted into a loss of **2** points of the other type

• Diné $VP = \sum VPs$ Territory with Family

- if Diné *VP* > *VP* Card then +1 *Military*
- else lose the difference in Military
- *Military* -= *Enemy Morale* then *Enemy Morale* = 0
- if *Military* = 0 and *Culture* = 0 \Rightarrow Major Defeat
- +1 Military / Man in a Territory without Fort
- do not increase above 7, *Enemy Morale* follows up
- +1 Enemy Morale / Outpost
- +1 Culture / Woman in a Territory without Fort then $limit \le 9$
- -1 Culture / Fort
- unless #45 or #50 may spend 1 Culture to buy a Development
- APs = 0, cubes in Raided and Recovery ⇒ draw bag
- remove ¹/₂ round up of the *Population* in the *Passage of Time*

Enemy Instructions I

• Build :

• if all *Territories* have *Outposts* \Rightarrow Subvert ;

• place 1 *Outpost* in #1 *Area* of lowest # *Territory* without one

1.0 E2

1.1 E3

• any *Corn* counter in that $Area \Rightarrow draw cup$

• Build + Subvert : conduct Build then Subvert instruction

• Colonize :

1.1 E0

1.0 E1

- if 0 cubes in the *Raided Cubes* \Rightarrow **Expand**;
- if 0 *Outpost* on map \Rightarrow **Build**;
- move max #AP cubes from Raided Cubes \Rightarrow Recovery

• Comanche :

- if < 3 cubes in *Subjugation of NM* ⇒ **Subjugate ;**
- Tribal Raid with #Families in-play Tribal Raid counters

Defend NM :

if 1 *Inactive* Defend or Peace instruction ⇒ flip and resolve ;
 spend all *APs* (min 1), Defend ⇒ *Raided Cubes*

• Expand :

Peace ·

Raid!:

Slaves :

Subjugate :

Subvert :

• first : draw 1 cube / spent AP

• Utes : same as Comanche

• if 0 *Outpost* on map \Rightarrow **Build**;

Enemy Instructions II

• Raided & Recovery cubes \Rightarrow draw bag

• spent $APs \Rightarrow Raided Cubes$, set available Aps to 0

• Enemy Raid with #spent APs Enemy Raid! counters

• 1D6 Territory : remove 1 Child \Rightarrow Woman from it

- move each Outpost deeper in its Territory (remove Corn)
- -1 Culture / Outpost that moves, -2 if already in Area #6

• if 1 *Inactive* Defend or Peace instruction \Rightarrow flip and resolve :

• set Families Ferocity and Aps to 0. Peace \Rightarrow Raided Cubes

• if none remove 1 *Child* \Rightarrow *Woman* from the *Passage of Time*

• then red cubes \Rightarrow Subjugation of NM, others \Rightarrow Recovery

• if 3 cubes in Subjugation of $NM \Rightarrow$ Subjugation of NM

• if 3 cubes in *Subjugation of NM* but 0 *Outpost* \Rightarrow **Build**;

• if < 3 cubes in Subjugation of NM ⇒ Subjugate ;

• -1 Culture / spent AP, no more than #Outposts

Diné Actions

#Families : #Elder + max(1, #Family in Cannyon de Chelly)#MPs = 6 - empty slot in the Family

1.0 D0

1.0 D1

Find Water Hole	9 - #Area(*)	-1 Drought
Move to Adjacent Area	#dest Area(*) +1 if $Outpost \ge dest$ +1 if Fort	+1d6 from <i>Fort</i> and 0 MP spent
Move to/from Canyon de Chelly	all MPs exclusive	not from Fort
Plant Corn	4 + #Area	
Harvest Corn	4 + #Area	if 1d6 > (<i>Drough</i> + <i>Rancho</i>)
Trade at Fort	all remaining MPs any Trade Goods	-1 Culture Ferocity = 0
Tribal Council	all MPs exclusive	if $1d6 \ge #Area + 1AP$
Raid NM	$\sum #Area(*)$ to enter or all MPs exclusive	not from Fort
Raid Outpost/Fort	#Area(*)	from same Area or $\leq Outpost$

• a Corn without a Family is removed

• **disband** a *Family*(> 0) that ends its activation with a *Fort*

Planning

- add 1 card matching *Population* \Rightarrow *Passage of Time*
- +1 AP / Elder then slide each Elder to the right

• may perform 1 special action / *Elder* success : 1D6 ≤ *Elder* Rating :

• +1*AP*

• if $Culture > Military \Rightarrow Culture - 1$, Military + 1

- if Culture < Military \Rightarrow Culture + 1, Military 1
- adjust 1 Family's Ferocity \pm 1 (once per Family) :
- *Ferocity* = 0 **if** the *Family* has 0 *Man*
- if *Ferocity* + 1 and *Military* < $5 \Rightarrow$ *Military* + 1
- if *Ferocity* 1 and *Culture* $< 5 \Rightarrow$ *Culture* + 1

• if Culture > 0: may spend $1AP \Rightarrow 1$ Trade Goods / Woman

• may spend 1 AP / Family with a Man to :

• target an Active Comanche or Utes instruction and

- if Military > 0 Tribal Warfare \Rightarrow Battle
 - on *FV* or *MVF* \Rightarrow swap with 1d6 *Standby* instruction
- or Tribal Diplomacy : 1D6 + Trade Goods + Evade
- on pure 6 or 6+ ⇒ swap with 1d6 *Standby* instruction
 pure 1 is always a failure
- <u>Reset Cubes</u> : Recovery \Rightarrow draw bag and Raided \Rightarrow Recovery

Passage of Time I

- Adjust Population :
 - may convert counters in Population or Passage of Time :

1.0

1.0 D3

- age counters : $Child \Rightarrow Adult \Rightarrow Elder$
- converted counters \Rightarrow *Passage of Time*
- any Family without adults is removed from play

• may move counters from Passage of Time into in-play Families or Elder Display

- if *Culture* > 0 :
 - may create Family(0) in Canyon de Chelly
- · -1 Culture / empty slot in each in-play Family
- +1 Culture / newly-placed Elder

• discard remaining Population counters in Passage of Time

- Return and Breed Animals
- animals in the *Family* and *Passage of Time* ⇒ *Resources*each animal type in the *Resouces* ⇒ +1 matching animal

• Harvest Corn $(\Rightarrow Resources)$:

- may if in the same Area as a Family
- must designate all counters to be collected before doing it

Passage of Time II

• unfed counters \Rightarrow Out of Play

• unfed counters \Rightarrow Out of Play

• each *Elder* dies on $1d6 \leq Elder Rating$

• remove 1 Drought in 1d6 Territory

• Corn counters in the Reserve \Rightarrow draw cup

• Feed Population : (must)

• 1 Territory with 1+ Family : (3 - Drought - Rancho) counters

• 1 Territory with Family feeds : 1 Horse and 1 Sheep

• if none, from adjacent *Territory* with lowest # as possible

• -1 Morale if #41 is **removed** and Subjugation of NM < 3

• Recovery \Rightarrow draw bag and Raided \Rightarrow Recovery

• 1 *Sheep* : 4 counters • 1 *Corn* : x counters

• Feed Animals:

• Elder Death Check :

Land Recovery :

• Return Corn

• Reset Cubes :

Card #41 (Pueblo Revolt)

Intruder Counter

Resolve if on the same *Area* as a *Family* Unless stated differently : *Intruder Counter* \Rightarrow *draw cup*

1.0 M0

- Ambush (2) :
- -1 Population counter \Rightarrow Passage of Time
- -1 Culture / empty slot in the Family
- False Rumor (2)
- Firearms (4) : \Rightarrow Resources (Out of Play when used)
- Fortune (2) : \Rightarrow Resources
- ${\mbox{\cdot}}$ spend to redraw a cube ${\mbox{or}}$ reroll all dice
- Intruders Moved (2):
- place a new Intruder Counter on 1d6 Territory, 1d6 Area
- Misson (2) :
- place the Mission in #1 Area of the Territory
- if there is already a $Mission \Rightarrow Expand$
- Skin Walker (2) :
- if APs = 0 : +1AP / Elder
- or APs = 0
- **Trade** (2) : \Rightarrow *Resources* (*draw cup* when used)
- Wandering Natives $(2) : \Rightarrow Out of Play$
- +1 Population \Rightarrow Passage of Time

Trade Goods		
2 Trade Goods	+1 <i>AP</i> cancel 1 <i>Instruction</i> flip (Enemy OP 3)	
	$1 Animal: Out of Play \Rightarrow Resources$	
3 Trade Goods	reroll all dice	
	cancel Minor Event or Enemy Way effect	
3 Animals	collect 1 Trade Goods	
6 Corn points 1 AP (Planning)	(Planning 1 / Woman)	

Good Medicine

#41 #42 #46	+1 Enemy Morale
#47 #51 #52	$-1 \implies Subjugation of NM$
#43 #48 #53	+1 Enemy Morale
#+5 #+6 #55	$-2 \implies Subjugation of NM$
#44 #49 #54	+1 Enemy Morale
#44 #49 #34	$-3 \implies Subjugation of NM$
#45 #50 #55	Not possible !

priority : draw bag \Rightarrow Recovery \Rightarrow Raided Cubes

Battle 1.0 B							
Diné = 1d6 + <i>Ferocity</i> (x2 if <i>Ambush</i> max # <i>Area</i>)							
+1	Horse +2 F	Firearms +1	Manuelito				
others = 1	d6 + (Ferod	city Enemy	or 4 Ute or	5 Comanche)			
1100	diff Area #1-2 Area #3-4 Area #5-6 Diné Raid or						
diff	Area #1-2	Area # 3-4	Area # 5-6	Tribal Warfare			
4+	FV	MFV	MFV	MFV			
3	FE	FV	MFV	FV			
2	FE	FV	FV	FV			
1	RGD	FE	FV	RGD			
0	RGD	RGD	RGD	RGD			
-1	EV	TTD	TTD	TTD			
-2	EV	EV	EV	EV			
-3	EV	EV	MEV	EV			
-4 or less	MEV	MEV	MEV	MEV			

	D Fer	E M/F	T Mil	Raid	Man Horse	
MFV	+1	-1/+2	+1	Escape		Spoils
FV	+1	-1/+1	+1	Escape		
FE	Fan	<i>iily</i> ⇒ fi	rst hig	her Area	without Raid	d or Escape
RGD	= 0			Escape	PoT	
TTD	= 0			Escape	OoP	
EV	= 0	+1/-1	-1	Caught	OoP	
MEV	= 0	+1/-2	-1	Caught	OoP	$1 \operatorname{Pop} \Rightarrow \operatorname{PoT}$

	1.0 B1				
Select the line above if not available					
1	$1 Man \Rightarrow Passage of Time$				
2-3	1 Trade Goods \Rightarrow Resources				
4-5	$1 Horse \Rightarrow Passage of Time$				
6	$1 Firearms \Rightarrow Resources$				

Subjugation on New Mexico

- if there is 3 in *Subjugation of NM*
- if in-play remove #41 Pueblo Revolt from game
- +1 Enemy Morale
- flip Spanish Instructions A, B, F on their Raid side
- <u>Reset Cubes</u> : Recovery \Rightarrow draw bag and Raided \Rightarrow Recovery

Cubes

Horses and Sheeps	Stability of New Mexico
Horses	Spanish and Mexican sordiers
Sheeps	American soldiers
Slaves	Slaves

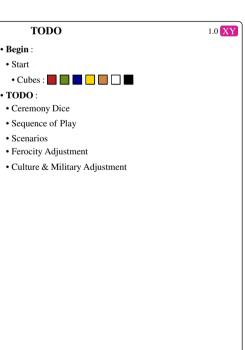
	Raid Resolution	1.1 <mark>B2</mark>			
	New Mexico	Outpost / Fort			
	cube \Rightarrow Subjugation of N	VM then draw			
	$cube \Rightarrow draw$	bag			
	+1 Enemy Morale or +1 Enemy Ferocity \Rightarrow Battle	\Rightarrow and Raid Ends			
	+1 Enemy Morale or +2 Enemy Ferocity \Rightarrow Battle	if Outpost Manuelite			
	$cube \Rightarrow Raided \ Cubes$				
+	+1 Family Ferocity and :	draw if not destroyed			
	+1 Child in Passage of Time				
	+1 Horse in Resources	1 hit			
	+1 Sheep in Resources				
	+1 Sheep or Horse in Re- sources	2 hits			
• N	• Manuelito's : may redraw 1 cube, once per Activation				

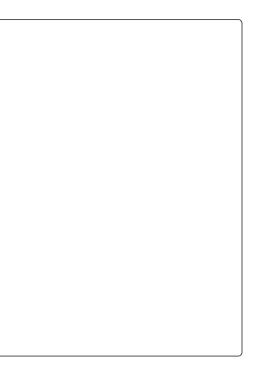
destroy Outpost / Fort : 2 hits in #1 Area or 1 hit
+1 Family Ferocity and +1 Culture

- retreat counter or remove it if already in #1 Area
- destroy Fort Defiance 3 hits Fort Fauntleroy 5 hits

• +1 Family Ferocity

• remove Fort, -2 Enemy Morale and +2 Enemy Ferocity







updated since previous upload to BGG

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- APs in Raided Cubes \Rightarrow Enemy APs Available
- Peace \Rightarrow topmost *Inactive* empty instruction slot

· Defend :

- if #Raided Cubes > 0 and > Enemy APs then
- add APs from Out of Play to = #Raided Cubes ;
- else end Defend :
- APs in Raided Cubes \Rightarrow Enemy APs Available
- \bullet Recovery \Rightarrow draw bag and Raided \Rightarrow Recovery
- $Peace \Rightarrow$ topmost *Inactive* empty instruction slot
- 2- Collect Enemy APs :
- min 1 : card APs + # Subjugation of NM #Raided Cubes
- **3- Flip Random Instructions**
- 2d6 : if double swap filled row else flip Active unless stripped
- 4- Execute Enemy Instructions
- 5- Reset Instructions
- slide Active instructions up, Inactive instructions down-left-up

Enemy Instructions II • Peace :

- if 1 Inactive Defend or Peace instruction ⇒ flip and resolve;
 Raided & Recovery cubes ⇒ draw bag
- spent $APs \Rightarrow Raided Cubes$, set available Aps to 0
- set *Families Ferocity* and *Aps* to 0, **Peace** \Rightarrow *Raided Cubes*

Raid!:

• Enemy Raid with #spent APs Enemy Raid! counters

Slaves :

- 1D6 Territory : remove 1 Child \Rightarrow Woman from it
- if none remove 1 *Child* \Rightarrow *Woman* from the *Passage of Time*

• Subjugate :

- first : draw 1 cube / spent AP
- then red cubes \Rightarrow Subjugation of NM, others \Rightarrow Recovery
- if 3 cubes in *Subjugation of NM* \Rightarrow **Subjugation of NM**

• Subvert :

1.1 E0

- if < 3 cubes in *Subjugation of NM* ⇒ **Subjugate ;**
- if 3 cubes in *Subjugation of NM* but 0 *Outpost* \Rightarrow **Build**;
- -1 Culture / spent AP, no more than #Outposts

• Utes : same as Comanche

	Raid Resolution	1.1 <mark>B2</mark>			
	New Mexico	Outpost / Fort			
	cube \Rightarrow Subjugation of N	VM then draw			
	$cube \Rightarrow draw$	bag			
	+1 Enemy Morale or +1 Enemy Ferocity ⇒ Battle	\Rightarrow and Raid Ends			
	+1 Enemy Morale or +2 Enemy Ferocity \Rightarrow Battle	if Outpost Manuelito			
	$cube \Rightarrow Raided \ Cubes$				
+	+1 Family Ferocity and :	draw if not destroyed			
	+1 Child in Passage of Time +1 Horse in Resources	1 hit			
	+1 Sheep in Resources +1 Sheep or Horse in Re- sources	2 hits			

- Manuelito's : may redraw 1 cube, once per Activation
- destroy *Outpost / Fort* : 2 hits in #1 Area or 1 hit
- $\bullet + 1 \textit{ Family Ferocity and } + 1 \textit{ Culture}$
- retreat counter or remove it if already in #1 Area
- destroy Fort Defiance 3 hits Fort Fauntleroy 5 hits
- +1 Family Ferocity
- remove Fort, -2 Enemy Morale and +2 Enemy Ferocity

1.1 E3

