Enemy Operations

1 - Special Enemy Instruction :

- Peace :
- if 1d6 < # APs in Raided Cubes then $-1AP \Rightarrow Build$:
- else end Peace :
- APs in Raided Cubes ⇒ Enemy APs Available
- Peace ⇒ 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 ⇒ Enemy APs Available
- Recovery \Rightarrow draw bag and Raided \Rightarrow Recovery
- Peace ⇒ topmost Inactive empty instruction slot
- 2- Collect Enemy APs:
- 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

- Build ·
- if all Territories have Outposts ⇒ Subvert:
- place 1 Outpost in #1 Area of lowest # Territory without one
- remove any Corn counter from that Area into the draw cup
- Build + Subvert : conduct Build then Subvert instruction
- Colonize :
- 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 $NM \Rightarrow$ 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** \Rightarrow Raided Cubes
- Expand:
- if 0 Outpost on map \Rightarrow Build;
- move each *Outpost* deeper in its *Territory* (remove *Corn*)
- -1 Culture / Outpost that moves, -2 if already in Area #6

Enemy Instructions



Peace:

1.0 E0

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- if 1 *Inactive* **Defend** or **Peace** instruction ⇒ flip and resolve:
- return Raided and Recovery cubes into the draw bag
- place spent APs into the Raided Cubes, remove the others
- 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 ⇒ Woman from it
- if none remove 1 *Child* ⇒ *Woman* from the *Passage of Time*
- · Subjugate:
- draw 1 cube / spent AP
- red cubes \Rightarrow Subjugation of NM, others \Rightarrow Recovery
- check Subjugation of NM chart if 3 cubes
- Subvert ·
- if < 3 cubes in Subjugation of $NM \Rightarrow$ 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

Planning



- add 1 card matching Population ⇒ Passage of Time
- +1 AP / Elder then slide each Elder to the right
- may perform 1 special action / Elder success on 1D6 ≤ Elder Rating:
 - \bullet +1 AP
 - if Culture > Military \Rightarrow Culture 1, Military + 1
 - if $Culture < Military \Rightarrow Culture + 1$, Military 1
 - adjust 1 Family's Ferocity ± 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
- Reset Cubes : Recovery \Rightarrow draw bag and Raided \Rightarrow Recovery

Passage of Time I



- · Adjust Population :
 - may convert counters in Population or Passage of Time:
 - age counters : $Child \Rightarrow Adult \Rightarrow Elder$
 - converted counters ⇒ Passage of Time
 - \bullet 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 \Rightarrow Resources
 - each animal type in the *Resouces* ⇒ +1 matching animal
- Harvest Corn (⇒ Resources):
 - may if in the same Area as a Family
 - must designate all counters to be collected before doing it

1.0 P2

• Feed Population : (must)

Passage of Time II

- 1 Territory with 1+ Family: (3 Drought Rancho) counters
- 1 Sheep: 4 counters
- 1 Corn: x counters
- unfed counters ⇒ Out of Play
- · Feed Animals:
- 1 Territory with Family feeds: 1 Horse and 1 Sheep
- unfed counters \Rightarrow Out of Play
- Elder Death Check :
- each Elder dies on 1d6 ≤ Elder Rating
- Land Recovery:
 - remove 1 Drought in 1d6 Territory
 - if none, from adjacent *Territory* with lowest # as possible
- A Poturn Com
- Corn counters in the Reserve \Rightarrow draw cup
- Card #41 (Pueblo Revolt)
- -1 Morale if #41 is **removed** and Subjugation of NM < 3
- Reset Cubes :
- $Recovery \Rightarrow draw\ bag\ and\ Raided \Rightarrow Recovery$

Raid Resolution

• a Corn without a Family is removed

Diné Actions

Find Water Hole

Adjacent Area

Move to/from

Harvest Corn

Trade at Fort

Tribal Council

Raid Outpost/Fort

Raid NM

Plant Corn

Canyon de Chelly

Move to

 $\#\mathbf{MPs} = 6$ - empty slot in the Family

#Families: #Elder + max(1, #Family in Cannyon de Chelly)

9 - #Area(*)

+1 if Fort

4 + #Area

4 + #Area

#Area(*)

#dest Area(*)

+1 if $Outpost \ge dest$

all MPs exclusive

all remaining MPs

any Trade Goods

all MPs exclusive

 Σ #Area(*) to enter

or all MPs exclusive

• to **Raid**: *Military* > 0 and *Family* has a *Man*, ends **Peace**!

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



New Mexico Outpost / Fort cube \Rightarrow Subjugation of NM then **draw** cube \Rightarrow draw bag +1 Enemy Morale or +1 Enemy Ferocity ⇒ Battle same + Raid Ends +1 Enemy Morale if Manuelito or +2 Enemy Ferocity ⇒ Battle 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 Resources 2 hits

- 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



-1 Drought

+1d6 from Fort

and 0 MP spent

not from Fort

if 1d6 > (Drought

+ Rancho)

-1 Culture

Ferocity = 0

if $1d6 \ge \#Area$ +1 AP

not from Fort

from same Area

 $or \leq Outpost$

Intruder Counter

. . .

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

- Ambush (2):
- -1 Population counter ⇒ 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
- spend to redraw a cube 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 ⇒ Expand
- Skin Walker (2):
- if APs = 0 : +1 AP / Elder
- or APs = 0
- **Trade** (2): \Rightarrow *Resources* (*draw cup* when used)
- Wandering Natives (2): \Rightarrow Out of Play
- +1 Population ⇒ Passage of Time

Trade G	oods 1.0 10
2 Trade Goods	+1 <i>AP</i>
	cancel 1 Instruction flip (Enemy OP 3) $1 Animal : Out of Play \Rightarrow Resources$
3 Trade Goods	reroll all dice
	redraw 1 cube
	cancel Minor Event or Enemy Way effect
3 Animals	
6 Corn points	collect 1 Trade Goods (Planning 1 / Woman)
1 AP (Planning)	(Flaining 17 woman)
Good Mo	edicine

	#41 #42 #46	+1 Enemy Morale
	#47 #51 #52	-1 ■ ⇒ Subjugation of NM
	#43 #48 #53	+1 Enemy Morale
	#15 #16 #55	-2 ■ ⇒ Subjugation of NM
	#44 #49 #54	+1 Enemy Morale
		-3 ■ ⇒ Subjugation of NM
	#45 #50 #55	Not possible!

priority : $draw\ bag \Rightarrow Recovery \Rightarrow Raided\ Cubes$

Victory Check



1.0 IO

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 $\liminf \le 9$
- -1 Culture / Fort
- unless #45 or #50 may spend 1 Culture to buy a Development
- APs = 0, cubes in Raided and Recovery \Rightarrow draw bag
- remove ½ round up of the Population in the Passage of Time

Battle



Diné = 1d6 + Ferocity (x2 if Ambush max #Area) +1 Horse +2 Firearms +1 Manuelito

others = 1d6 + (Ferocity Enemy or 4 Ute or 5 Comanche)

diff	Area #1-2	Area #3-4	Area # 5-6	Diné Raid or 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	Family ⇒ first higher Area without Raid or Escape					
RGD	= 0			Escape	PoT	
TTD	= 0			Escape	OoP	
EV	= 0	+1/-1	-1	Caught	OoP	
MEV	= 0	+1/-2	-1	Caught	OoP	$1 Pop \Longrightarrow \mathrm{PoT}$

Battle Spoil



Select the live above if not available

1	1 Man ⇒ Passage of Time
2-3	$1 Trade Goods \Rightarrow Resources$
4-5	$1 Horse \Rightarrow Passage of Time$
6	1 Firearms ⇒ 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
- Reset Cubes : 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

Enemy Raid

Ignore Families that are in the same Area as a Fort.

Initial Raid counters:

- $+\sum$ Ferocity of in-play Families
- +2 during American Period

Place Raid counters:

- in the next *Area* closest (in *Mps*) to a *Family*, alphabetic order but, then within *Chelly*
- place 2 counters in *Area* with *Corn* or *Harass* counter if only 1 available ⇒ **Raid Ends**



Player Reaction:

- 1 Action with 1 Family not in an Area ≤ Outpost or with Fort
- **Ambush** 1AP, same Area, Military > 0, Ferocity > 0
- Battle: remove all placed Raid counters on FV/MFV
- Negociate 1 AP, same Area (fail on pure 1)
- if 1d6 + spent Trade Goods + Evade > 5 or pure 6
- place all Families in the Area into the Escape box

• Harass 1 AP

- place an Harass counter in an empty Area
- max 3 away from a Family with Man
- **never** in an $Area \le Outpost$ on same track
- Evade, free, same Area
- **if** 1d6 + *Evade* +1 *Manuelito's* > #*Area* :
- move to result #Area if there is no Raid counter
- or pure 6 or 7+: move to #6 Area or any Chelly

Raid Resolution:

- each Family must either **Battle** (if Military > 0 and Man) or :
- 1 Population ⇒ Passage of Time, do **no adjustment** yet
- +1 Enemy Morale if 1d6 in range of removed Population
- -1 Culture / empty slot in the Family
- -1 Enemy Ferocity
- *Family* ⇒ *Caught* box **or if** from *Canyon de Chelly*:
- Family \Rightarrow Caught box of any other Territory
- remaining Population ⇒ Passage of Time



Raid Ends:

- place an Outpoust in #1 Area of each Territory that :
- contains *Raid* counters **and no** *Outpost* of the same type
- and no Family counter, including Caught and Escape boxes
- if no Raid counter was ever placed in a Territory with a Family:
- ⇒ Build
- if Raid counters remains in Santa $F\acute{e} \Rightarrow$ Subvert with them
- remove Raid and harass counters
- +1 Enemy Morale / Family in Caught box, -1 Enemy Morale if none
- Families in Caught or Escape boxes, if with Adult:
- place in any Area of that Territory with any Ferocity
- else : Child \Rightarrow Passage of Time, Family \Rightarrow Out of Play

