TERRA INCOGNITA Alternative Rules

by David Bruns ©2003

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Introduction _

This document is a set of alternative rules and material for Scott Larson's TERRA INCOGNITA. I had been playing around with my own concepts of a pulp-based ruleset for *Fudge* but came to the conclusion that reinventing the wheel is quite a stupid way to waste one's time and therefore decided to simply write down the changes to the basic concepts of TERRA INCOGNITA I would like to see.

Please visit the official TERRA INCOGNITA homepage at

http://www.nagssociety.com.

Disclaimer

The following materials based on *Fudge*, entitled TERRA INCOGNITA *Alternative Rules*, were written in 2003 by David Bruns, and are not necessarily endorsed in any way by Steffan O'Sullivan or any publisher of other *Fudge* material. Neither Steffan O'Sullivan nor any other publisher of *Fudge* material is in any way responsible for the content of these materials unless specifically credited. Original *Fudge* materials Copyright 1992 - 1995 by Steffan O'Sullivan, All Rights Reserved.

The material presented on the TERRA INCOGNITA *Character Creation Spreadsheet* (page 5) is a summary of rules directly taken from the TERRA INCOGNITA rule book '*The NAGS Society Handbook*', written by Scott Larson, Copyright ©2001 by Grey Ghost Press, Inc., All Rights Reserved.

About Fudge

Fudge is a role-playing game written by Steffan O'Sullivan, with extensive input from the Usenet community of rec.games.design. The basic rules of *Fudge* are available on the internet at *http://www.fudgerpg.com* and in book form from Grey Ghost Games, P.O. Box 838, Randolph, MA 02368. They may be used with any gaming genre. While an individual work derived from *Fudge* may specify certain attributes and skills, many more are possible with *Fudge*. Every Game Master using *Fudge* is encouraged to add or ignore any character Traits.

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> Steffan O'Sullivan P.O. Box 465 Plymouth, NH 03264, USA.

Thanks

Special thanks to Gregor Hutton for technical advice (LATEX) and creative input (ERP and layouting). Cheers Gregor!

Technical Notes

This document is typeset in $\text{ETEX } 2_{\varepsilon}$ using WinShell 2.2.1, 4Spell 1.2 and MiKTeX 2.2. The Palantino font was used for the entire text.

Contact

David Bruns can be contacted via the following e-mail address:

reptile2k1@web.de

Difficulty Levels

Difficulty	Lvl. Needed
n.a.	Terrible
Easy	Poor
Simple	Mediocre
Average	Fair
Hard	Good
Daunting	Great
Extreme	Superb
Impossible	n.a.

Time Effect Table

Trait
-2
-1
+1
+2

Basic Rules

The following additions can be easily added to your TERRA INCOG-NITA campaign. Suggestions here include ideas for critical results and diceless gaming.

Critical Results

In many games the outcome of a roll of dice determines whether you achieved a critical result or not. I would rather suggest a method where your actual performance relative to the difficulty of the task (or performance of your competitor) is used instead.

Whenever your Rolled/Relative Degree is equal to or greater than +4, you achieved a Critical Success. Respectively an outcome with a Rolled/Relative Degree of -4 or worse is a Catastrophic Failure.

You may use *Fudge Points* to improve a regular success to Critical Successes and to degrade simple failures to Catastrophic Failures.

The effect of critical results in combat will be addressed in the Combat section (below).

Competence, a.k.a. Reduced Die Rolling

To reduce the amount of dice rolling, any player (including the GM when acting on the behalf of an NPC) may choose to take the respective character's Trait level *as is* (i.e. without rolling any dice)! This option may also be used in combat and other stressful situations and rules for *Fudge Points* and critical results are still in effect. Simply pretend the dice came up with a ± 0 result.

Effect of Time

Sometimes, especially in stressful situations or when the base Trait level does not suffice, time plays an important role. Reducing the time taken to perform a task lowers your Trait level, as taking more time increases it. Time effects can never give a bonus beyond ± 2 .

Taking less time lowers your relevant Trait according to the amount of time you want to save: by using *half the regular time* to perform the action your Trait is decreased by one level and when trying to perform it at *a quarter of the regular time* your Trait is lowered by two levels.

Taking more time increases your Trait in the same manner as taking less time reduces it, with the exception of time needed to gain a substantial benefit: taking *twice as much time* as needed your relevant Trait is increased by one level and when taking *eight times* the time your Trait is increased by two levels.

Combat .

This section mainly centers around an alternative way to deal with ranged combat, as well as with some other minor issues like critical hits and an alternative Wound Track.

Critical Results in Combat

Critical results can quickly turn around the outcome of a combat, so they should be dealt with wisely.

Critical Hits

A Critical Success indicates that you hit a weak spot in your opponents armor or a sensitive area of his body. Treat such a hit as if the target was wearing no armor or – if the target does not wear any – increase the Wound you deal by one level.

Catastrophic Misses

A Critical Failure indicates that you really botched it. The GM rules what exactly happens, but be careful with those "You hit yourself/You hit your buddy" situations. There are many other possibilities, such as a jamming gun, a dropped sword, leaning too far out behind cover, &c.

Called Attacks

Called Attacks lower your Skill by a number of levels based on the size of the area you want to hit (see sidebar). You can decide whether you want to ignore armor or hit a sensitive location, both choices are treated like a Critical Hit. In case you score a Critical Hit on a Called Attack, the effects cumulate: ignore armor and increase the Wound by one level *or* increase the Wound by two levels.

Calling an attack at non-vital parts can be used to incapacitate an opponent without killing him, like maiming a leg: simply state that you limit the Wound you inflict to Incapacitated. A Catastrophic Miss on such a roll, on the other hand, can lead to involuntarily killing the foe... Very uncomfortable in certain situations.

Close Combat

Close combat is not changed in any way, so simply consult your *NAGS Society Handbook*.

Ranged Combat

As opposed to other *Fudge* variants, I propose a system that uses Unopposed Actions to solve ranged combat attacks, based on the range to the target (relative to the base range of the weapon used) and other factors (such as movement, lighting and cover).

Aiming

Ranged combat is more suitable for Time Effects of diceless action resolution, as a marksman can take some combat rounds and aim. Whenever an aiming character suffers a Wound of Hurt severity or worse, he loses aim and has to start again. Aiming and Called Shots are a nice and legal combination!

Range to Target and Attack Difficulty

Every ranged weapon has a base range. The ratio between the weapon's base range and the actual distance to the target (actual distance to target divided by the base range of the weapon) determines the basic difficulty of the attack (see sidebar).

Other Circumstantial Modifiers

The GM is advised to simply sum up all other modifiers such as cover, lighting, &c. and incorporate them into the final Difficulty of the attack.

Called Attacks Table

Target	Skill
Simply hit	± 0
Torso, Leg, Arm	-1
Head, Hand, Foot	-2
Neck/Throat,	-3
Wrist, Ankle	
Eye, Finger, Toe	-4

Ranged Attack Difficulties

Ratio	Range	Difficulty
1/4	Pt.Blk.	Easy
1/2	Short	Simple
1x	Normal	Average
2x	Long	Hard
4x	Far	Daunting
6x	Extreme	Extreme

RoF Table		
RoF	Shots	
Manual	1	
Repeating	3	
Burst	5	
Full-Auto	15	

Ranged Attack Modes

Mode	Targets	Skill	ODF
Panic	1	-1	+2
Burst	1	+2	± 0
Satur.	1	+2	+2
Spray	3	± 0	± 0

Rate of Fire

Rate-of-Fire (RoF) determines how many shots can be fired off a weapon in a single combat round (see sidebar).

Manually Operated Weapons: There are several types of Manually operated weapons, such as primitive bows, breech-loading elephant guns, bolt-action sniper rifles, pump-actions or single-action six-shooters.

Primitive and *Breech-Loading Weapons* normally do not have some sort of internal ammunition storage (except for double-barreled rifles) and have to be reloaded after each shot (see *Reloading* below).

Bolt-Action, Lever-Action, Pump-Action Weapons and *Single-Action Revolvers* can fire up to one shot per turn until all stored ammunition is used up an it is time for reloading.

Repeating Weapons: These weapons, including *Double-Action Revolvers* and *Semi-Automatic Pistols/Rifles* use some sort of mechanical trick (recoil, gas, &c.) to re-cock the weapon, allowing a higher Rate-of-Fire (3 shots per turn). You may use *Panic Fire* to unload that many bullets onto a single target (given there are enough bullets in the weapon), counting as a single attack, reducing your Skill by one level but increasing the ODF by +2.

Automatic Weapons: Automatic weapons can fire hails of bullets, either in bursts or in full-automatic mode. *Selective-Fire Weapons* can be switched, some between semi-auto and burst-fire, some between burst-fire and full-automatic, and some between semi-auto, burst-fire and full-automatic mode.

Burst-Fire Mode unloads 5 bullets onto a single target, counting as a single attack increasing your Skill by +2. There is no ODF modifier, as the Skill bonus already affects the final ODF in case you hit.

Full-Auto Weapons fire off 15 bullets that can either be targeted at a single opponent (Saturation Fire) or up to 3 different opponents (Spray). *Saturation Fire* counts as a single attack and gives you a +2 bonus to both, Skill and ODF. *Spray* allows you to attach three individual targets (roll separately) without any modifiers.

Reloading: Reloading a weapon with a removable magazine, stripper clip, speed-loader or belt takes one combat round. Single bullets can be inserted into a weapon at a rate of two per combat round or into a separate magazine at a rate of one per combat round. Reloading a bow or sling takes one combat round and cocking a crossbow or preparing a muzzle-loading rifle takes significantly longer.

Armor Encumbrance

Armor increases your DDF at the cost of mobility, called Encumbrance. Each level of Encumbrance increases the difficulty of movement, agility and speed based actions by one level. Multiple armor DDF bonuses only cumulate if specifically noted, but armor Encumbrance is *always* added together.

Alternative Wound Track

DF:	1	2	3 - 4	5 - 6	7	8+
Type:	Graze	Scratch	Hurt	Very Hurt	Incapacitated	Near Death
No.:		000	\bigcirc	ÕÕ	00	\bigcirc
Effect:	none	none	-1	-2	unconscious	dying
Healing:		1 hour	1 day	1 week	1 month	6 months

Please note that the severity of a 'Graze' is no 'real' Wound and **not** treated like 'Grazing' as presented in *Fudge* Expanded Edition!

TERRA INCOGNITA Character Creation Spreadsheet

Skill Table

Athletic	Investigation	Outré	Technical
Acrobatics	Camouflage	Computing	Communications
Boating	Discern	Cryptography	Computing
Camouflage	Disguise	Cryptohistory	Demolitions
Climbing	Forgery	Cryptozoology	Driving [†]
Diving	Legerdemain	Gadgeteer	Gadgeteer
Jumping	Lock Picking	Hypnotism	Mechanic
Riding [†]	Photography	Lock Picking	Navigation
Running	Stealth	Meditation	Parachute
Survival†	Surveillance	Occult	Photography
Swimming	Tracking	Research	Pilot†
Throwing	Traps	Thanatology	
Tracking	Ventriloquism	Toxicology	
Combat	Knowledge	Social	Vocation*
Acrobatics	Academic†	Bargain	Anim. Handling
Archery	Area Knowl.†	Diplomacy	Anim. Training
Blowgun	Cartography	Discern	Art†
Dodge	Computing	Dissemble	Craft†
Firearm [†]	Familiarity†	Etiquette	Gambling
Heavy Weapon†	History†	Flirt	Games†
Mêlée Weapon†	Language†	Interrogate	Legerdemain
Quick Draw	Medicine [†]	Oratory	Mechanic
Tactics	Profession [†]	Persuade	Photography
Thrown Weapon†	Religion†	Savoir-Faire	Profession [†]
Traps	Research	Surveillance	Stage Magic
Unarmed Combat	Science [†]	Wit	Trade†

Gifts and Faults

Gifts	
Acute Memory	Acute Sense
Ambidexterity	Animal Empathy
Charisma	Combat Reflexes
Contacts	Cultural Adaptability
Danger Sense	Favors Due
Knack	Luck
Perfect Timing	Privileged Upbringing
Tongues	
Ū.	
Faults	
Addiction	Blunt & Tactless
Compulsion	Cowardice
Damage Prone	Dependent
Favors Owed	Mental Challenge
Obsession	Pain Intolerant
Physical Handicap	Quixotic
Secret	Show-off
	Acute Memory Ambidexterity Charisma Contacts Danger Sense Knack Perfect Timing Tongues <i>Faults</i> Addiction Compulsion Damage Prone Favors Owed Obsession Physical Handicap

Buying Skills

Spend 5 pe	oints between Groups
Points	Skills in Group
1 (b)	3x Fair, 1x Med.
2 (b)	2x Good, 4x Fair
1 (n)	1x Good, 1x Med.
2 (n)	1x Great, 1x Good,
	1x Fair
3	1x Great, 3x Good,
	4x Fair
4	1x Sup., 2x Great,
	3x Good, 3x Fair
General	Skills
1	3x Fair‡

Other Traits

• Attributes default to Fair; spend two Attribute levels to either raise one Attribute by two levels or two Attributes by one level.

• Choose 2 Gifts and 2 Faults.

Options

• Trade a Skill for two of lesser value from the same Skill Group.

• Decrease an Attribute one level in order to raise another by one level, or to buy an additional Gift.

• Take another Fault in order to raise an Attribute by one level, or to buy an additional Gift.

Notes

b = broad focus

n = narrow focus

* = If you take more than two points in Vocation Skills, you may take Skills from any other Skill group as part of your Vocation.

 \dagger = Skill class, needs to be specified

‡ = from any two or three groups

TERRA INCOGNITA Alternative Character Sheet

			Basic Inf	ormatio	n				
The Fudge S	Scale		20000 2003						
Rating	Num. Valu	е							
Terrible	-3								
Poor	-2								
Mediocre	-1		Attribute	s and Sl	kills				
Fair	± 0		Dorconti	014		Reasoni	110	Resolve	
Good	1		Percepti	on		Reusoni	ng	Resolve	
Great	2		Strength	4		Dexterit	41	Vigor	
Superb	3		Strength	L		Derterti	.y	Vigor	
Difficulty L	evels								
Difficulty	Lvl. Need	ed							
n.a.	Terrible								
Easy	Poor								
Simple	Mediocre	ġ							
Average	Fair								
Hard	Good								
Daunting	Great								
Extreme	Superb								
Impossible									
Hand Weap									
Strength	ODF								
Superb	+3		Citter				Faults:		
Great	+2		Gifts:				Faults:		
Good	+1								
Fair	± 0								
Mediocre	-1								
Poor	-2								
Terrible	-3								
Natural De Vigor	DDF								
Superb	+3			• •					
Great	+2		Fudge P	oints:					
Good	+1								
Fair	± 0								
Mediocre	-1		Ганінна	.+					
Poor	-2		Equipmer	<i>11</i>					
Terrible	-3								
Raising Ski From	To	FP							
From Terrible									
	Poor	1							
Poor	Mediocre	1							
Mediocre	Fair	1	DDF:				ODF:		
Fair	Good	2							
Good	Great	4							
Great	Superb	8							
Raising Att			Wound Ti	rack					
	cost of Skills	s of the							
same level.			DF:	1	2	3 - 4	5-6	7	8+
Adding a G			Type:	Graze	Scratch	J− 4 Hurt	Very Hurt	, Incapacitated	Near Death
6 FP or mor	e.		No.:		000	00	00	\bigcirc	
			Effect:	none	none	-1	-2	unconscious	dying
			Healing:	_	1 hour	1 day	1 week	1 month	6 months

TERRA INCOGNITA Alternative Vehicle Sheet

Basic Information				
			The Fudge Scale	
			Rating Num.	
			Terrible -	
			Poor -	
Attributes			Mediocre -	
Quality	Speed	Туре	Fair ±	
Quality	бреси	Type	Good	
Maneuver	Range	Size	Great 2	
1viuneuver	Kunge	0120	Superb 3	3
			Attack Modifiers	
Gifts:	L La	ults:	Target Size	Modifier
Gijis:	Ги	<i>iulls</i> :	Terrible	-3
			Poor	-2
			Mediocre	-1
			Fair	± 0
			Good	+1
			Great	+2
			Superb	+3
			Special	Modifier
			Target	
			immobile	+1
			moving rapidly	-1
			Attacker	
Detailed Informat	ion		moving rapidly	
<i>,</i>			evading	-1
			aiming	+1
			Natural Defense <i>Quality</i> DDF	
			Superb +3	
			Great +2	
			Good +1	
			Fair ± 0	
			Mediocre -1	
			Poor -2	
			Terrible -3	

DDF:				ODF:			
Damage	e Track .						
DF:	2					N. P. (
Type:	Graze	Scratch	Dmged	Very Dmged	Incapacitated	Near Destr.	
No.:	—	000	00	00	00	\bigcirc	
Effect:	none	none	-1	-2	inoperable	spare parts	
TERRA	INCOG	NITA Alt	ernative	Rules		7	

TERRA INCOGNITA Alternative Weapon Chart

	Alternative weapon Chart				
Hand Weapons	TT and TATA and an	ODE	Decel	Mataa	
Type ODF	Hand Weapon	ODF	Reach	Notes	
no weapon +0	Brass Knuckles	+1	touch	blunt	
small +1	Helmet	+1	touch	improvised, blunt	
medium +2	Knife/Bayonet	+2	touch	sharp	
large +3	Club	+2	1m	blunt	
two-handed +4	Rifle Butt	+2	1m	improvised, blunt	
sharp +1	Saber/Sword	+3	1.5m	sharp	
powered +1	Shovel	+3	1m	improvised, sharp	
Ranged Combat Difficulties	Spear/Bayonet	+4	2 <i>m</i>	sharp	
Ratio Range Difficulty					
1/4 Pt.Blk. Easy	Ranged Weapon	ODF	Range	Notes (Ammo)	
1/2 Short Simple	Mauser C96	+2	15m	semi-auto, clip (10)	
1x Normal Average	Luger P08	+3	20m	semi-auto, magazine (8)	
2x Long Hard	Walther P38	+3	20m	semi-auto, magazine (8)	
4x Far Daunting	Walther PPK	+2	15m	semi-auto, magazine (7)	
6x Extreme Extreme	Webley No.2 Mk.I	+3	20m	double-action, revolver (6)	
Ranged Weapons	FN HP35	+3	20m	semi-auto, magazine (13)	
Type ODF Base Range	M-1911A1 Colt	+4	20m	semi-auto, magazine (7)	
handgun +1 10m	Tokarev T-33	+2	15m	semi-auto, magazine (8)	
smg +2 25m	MP38/MP40	+4	35m	full-auto, magazine (32)	
carbine +3 50m	Sten Mk.II	+4	35m	full-auto, magazine (32)	
rifle +4 75m	M-1A1 Thompson	+5	35m	full-auto, magazine (30)	
shotgun +5 10m	M-3 'Grease Ġun'	+5	35m	full-auto, magazine (30)	
small $+1 +5m$	PPSh 41	+4	35m	full-auto, drum (71)	
medium $+2 +10m$	M-1 Carbine	+5	60m	semi-auto, magazine (15)	
large $+3 +10m$	Mauser K98k	+6	85m	<i>bolt-action, clip</i> (5)	
magnum +4 +5m	Lee-Enfield No.4	+6	85m	bolt-action, magazine (10)	
buckshot +1 +5m	M-1903	+6	85m	bolt-action, clip (5)	
slugs $+2 +10m$	Walther G43	+6	85m	semi-auto, magazine (10)	
RoF Table	M-1 Garand	+6	85m	semi-auto, clip (8)	
RoF Shots	SVT 40	+6	85m	semi-auto, magazine (10)	
Manual 1	PzB39	+7	90m	bolt-action, single (1)	
Repeating 3	Boys Mk.I	+8	80m	bolt-action, magazine (5)	
Burst 5	Stgw44	+5	60m	full-auto, magazine (30)	
Full-Auto 15	FG42	+5 +6	85m	full-auto, magazine (30)	
Ranged Attack Modes	Lewis Mk.I	+0 +6	85m	full-auto, drum (47)	
Mode Targets Skill ODF	Bren Mk.II	+0 +6	85m	full-auto, magazine (30)	
Panic 1 -1 +2	M-1918A2 BAR		85m 85m	5 0	
Burst 1 +2 ± 0	RP DP	+6		<i>full-auto, magazine (20)</i>	
Satur. $1 + 2 + 2$		+6	85m	<i>full-auto, drum (47)</i>	
Spray 3 $\pm 0 \pm 0$	MG34	+6	85m	full-auto, drum (75)	
Armor Protection	MG42	+6	85m	full-auto, belt (100)	
Type DDF	Vickers Mk.I	+6	85m	full-auto, belt (100)	
light, pliable +1	M-1919A4	+6	85m	full-auto, belt (100)	
medium, pliable +2	M-2HB	+8	85m	full-auto, belt (100)	
heavy, pliable +3	Hand Grenade	+7	thrown	radius (5m)	
metal +1	Rifle Grenade	+7	25m	radius (5m)	
rigid +1	Flame Thrower	+8	15m	semi-auto, tank (10)	
powered +1					
Powered 11	Armor	DDF	Encumbr.	Notes	
	Leather	+1			
	Flak Vest	+2	1	—	
	Steel Helmet	+1		adds to other armor	
	Gas Mask	+2*	1	* vs. gases only	