AKA: *Sean Gorman* Player: Clint Menezes



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CHARAC	TERISTIC	:S				SKILLS	A IVI L 3
Char	Val	Cost	Roll	Notes		Skill	Cost
						Adventurer	
STR	13	3	12-	Lift: 151.6kg		1) +1 to offset RMod with Cold Focuser	2
DEX	15	10	12-	Initiative: 15		2) +2 w/ Cold Focuser	6
CON	15	5	12-	Stun Threshold: 15		3) Language: German (fluent; Similarity: English) 4) Language: Welsh (fluent ; Similarity: Gaelic)	1
INT	30	20	15-	PER Roll: 15-		5) Paramedics 15-	3
EGO	20	10	13-			6) Power: Cold Powers 13-	3
PRE	10	0	11-	PRE Attack: 2d6		7) PS: Private Investigator 15- 8) Teamwork 12-	1 3 3 3 3
OCV	7	20					3
DCV	6/9	15				Everyhero	0
OMCV	3	0				1) Acting 8- 2) CK: New York 8-	0
DMCV	4	3				3) Climbing 8-	0
				Dl D C O 1D		4) Concealment 8-	0
SPD	4	20		Phases: 3, 6, 9, 12		5) Conversation 8-	0
PD	10/20	8		10/20 PD (0/4 rPD)		6) Deduction 8-	0
ED	13/23	11		13/23 ED (0/10 rED)		7) Language: Gaelic (idiomatic)	0
REC	8	4		_0, _0 10 110)		8) PS: Scientist 10- 9) Persuasion 8-	0
						10) Shadowing 8-	0
END	45	5				11) Stealth 8-	0
BODY	13	3				12) TF: CMGV	0
STUN	38	9				Physicist	
Run	12m	0				1) Bureaucratics 8-	1
Swim	4m	0				2) Cryptography 15-	
						3) Electronics 15-	3 3 3
Leap	4m	0	_			4) Inventor 15-	3
			To	tal Characteristic pts	: 146	5) KS: Academia 8-	1
COMPLIC	CATIONS					6) Language: English (imitate dialects) 7) Mechanics 15-	1 5 3
Complicat				Y	pts	0)	1
		r: Uncons	cious/As	leep 11- (Uncom)	10		3
Dist Feat: B	lue skin, wh	ite eyes &	hair an	d cold aura (EConc;	5		3
	Rec; Det By					1) CC. Anatomy 11	1
				Pow; Lim Geo; Harsh)	10	2) SS. Cryonhyeice 15	
Phys Comp Psych Comp					10 10	3) SS: General Science 15-	2 2
Soc Comp:				104)	15	4) SS: Martian Tech (Fam) 8-	1
		- 1/ /		Total Complication p	ts: 60	5) SS: Material Science 15-	2
EXPERIE	NCF					6) SS: Physics 15- 7) SS: Thermodynamics 15-	2 2
Source	IVCL				nte	Total Chi	lls Cost: 59
Earned					pts		
Spent					65	INLLINIO	
Unspent					1	Talent	Cost
Base pts					300	m 1 m . 1 .	0 nts Cost: 0
Complication	on pts				60 365		into Cost: U
Total pts					303	LINIO	
						Army General Contact: General Thomas "Thunderhead" Rus	
						(Contact has access to major institutions, Contact has extruseful Skills or resources, Contact has significant Contact	
						own, Contact limited to Super ID) 11-	. 01 1110
						Comfortable Money: Well Off (5)	5
						Contact: Birog (Contact has access to major institutions, Cor	
						very useful Skills or resources, Contact has significant Conher own, Contact limited to Super ID) 1-	ntacts of
						Passport Fringe Benefit: Passport	1
						Team Base Contribution Base	1
						Total Per	ks Cost: 19

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POWERS		
Power	Cost	END
Cold Focuser: MP, 50-point reserve, (50 AP); Extra Time (FPh, -½); all OAF (-1)	20	
1) Beam: Blast 8d6, AoE (64m Line Expl; +½) (50 AP); NR (-½)	2f	5
2) Bone Chiller: Entangle 3d6, 2 PD/2 ED, Cannot Be Escaped With Teleportation (+1/4), vs CON (+1/4), Only Takes	2f	5
damage from Fire/Heat (+1/4) (44 Active Points); Not vs LS: Intense Cold (-1/4)	4.0	
3) Cold Grenade: Blast 8d6, AoE (16m Expl; +¼) (50 AP); 3 Recoverable Chrg (-¾), Costs END (-½)	1f	5
4) Ray: Blast 10d6 (50 AP) Cold Poarting Coat: (Total: 12 AC & PC) PDrot (4 PD) (6 AP): OIE (14) (PC: 4) PILIS +6 PD (6 AP): OIE (14) (PC: 4)	2f	5
Cold Reactive Coat: (Total: 12 AC, 8 RC) RProt (4 PD) (6 AP); OIF (-½) (RC: 4) PLUS +6 PD (6 AP); OIF (-½) (RC: 4) <i>Emanation Effects</i> : MP, 50-point reserve, (50 AP); all NR (-½)	8 33	0
1) Cold Aura: Change Environment (-10 Temperature Level Adjustment), AoE (30m Expl; +½) (45 AP)	33 3f	4
2) Counter Heat: Drain 2½d6, 30m Cone Expl (+¼), Fire Powers (+½) (44 AP); Concentrate (½ DCV; -¼)	31 2f	
3) Focused Aura: Blast 8d6, AoE (32m Cone Expl; +½) (50 AP)	21 3f	4 5 5
4) Intense Touch: RKA 3d6+1 (50 AP)	3f	5
Gadget Pool: VPP (Gadget Pool), 28 base + 45 ctrl cost, (51 AP); Variable Limitation (Can only be changed in lab [-½]	39	5
or Can only be changed with bag-o-parts and assebly time $[-\frac{1}{2}]$, $-\frac{1}{4}$, Gadgets Only $(-\frac{1}{4})$, all OIF $(-\frac{1}{2})$		
Altered Physiology 1) Altered Life Turnetions LC (act are a local Latered Cold clean Charles and	4	
1) Altered Life Functions: LS (eat once/week; Intense Cold; sleep 8 hrs/week)	4	0
2) Cold Distortion: +3 DCV (15 AP); Costs END (-½), Lnk (Cold Field; -½) 3) Cold Field: PProt (10 ED) (15 AP); Costs END (-½)	7 10	1
3) Cold Field: RProt (10 ED) (15 AP); Costs END (-½)	10	1
Gadget Pool Slots Aquatics		
Aquatics 1) Personal Impeller: Swimming +18m (22m total) (9 AP); OIF (-½)	6	1
2) Rebreather: LS (Exp Breath) (5 AP); OIF (-½)	3	0
Cold Focuser	J	J
1) Cold Bomb: RKA 1d6+1, AoE 4m (+¼), Const (+½) (35AP); OAF (-1), 1 RCC (1 Trn) (-¾), Costs END to Act (-¼)	12	3
2) Cold-Reactive Dust Cloud: Entangle 3d6, 3 PD/3 ED (30 AP); 3 Chrg (-1 ¼), OAF (-1), Costs END (-½)	8	3
3) Extended Barrel: +6 Cold Focuser Range (12 AP); OAF (-1), Extra Time (FPh, Activate, -1/4)	5	
Exo Harness		
1) Exo Harness - Boosted Carry: +15 STR (15 AP); OIF (-½)	10	1
2) Exo Harness - Carry limbs: Extra Limbs (2) (5 AP); OIF (-½), Limited Manipulation (-¼)	3	0
Grapple Gun 1) Breacher: Tunneling 1m through 10 PD material (21 AP); OAF (-1), 3 Recoverable Chrg (-¾), Costs END (-½)	6	7
2) Grapple Gun: Swinging 22m (11 AP); OAF (-1)	6 5	2 1
3) Grapple Gun: Swinging 22III (11 AP); OAF (-1)	э 7	1
4) <i>Grapple Gun</i> : Swinging 40m (20 AP); OAF (-1)	10	2
Heavy Shield	10	۷
1) Heavy Shield - Atlantean: Barrier 10 PD/10 ED, 8 BODY (up to 1m long, 2m tall, and ½m thick) (42 AP); OAF (-1),	13	4
NR (-½), Costs END (to maintain; -½), Restricted Shape (-¼)		
2) Heavy Shield - Bullets: Barrier 10 PD/4 ED, 6 BODY (up to 1m long, 2m tall, and ½m thick) (31 AP); OAF (-1), NR (-	9	3
½), Costs END (to maintain; -½), Restricted Shape (-¾) Helmet		
1) Counter sound: Hearing Group FlsD (5 pts) (5 AP); OAF (-1)	2	0
2) Cryo Lenses: IR Sight (5 AP); OAF (-1)	2	Ö
3) Focusing Lenses: +8 RMod for Normal Sight (4 AP); OAF (-1)	2	0
4) Protective Lenses: Sight Group FlsD (5 pts) (5 AP); OAF (-1)	2	0
Misc		
1) Cold Field Enhancers: Hardened (+¼) for up to 15 AP of Cold Field (4 AP); OIF (-½), Costs END (-½)	2	0
2) Enhanced Coat: RProt (4 PD) (6 AP); OIF (-½)	4	0
3) Thumper: Detect A Single Thing 9- (Unusual Group), Partially Penetrative, Range (13 AP); OAF (-1), Sense	5	0
Affected As [Sight] (-½) Radios		
1) <i>Radio, Group</i> : Radio Peeption, Transmit, Usable Simultaneously (up to 32 people at once; +1 ½) (25 AP); OAF	10	0
(-1), Sense Affected As [Hearing] (-½)	10	J
2) Radio, Personal: Radio Peeption, Transmit (10 AP); OAF (-1), Sense Affected As [Hearing] (-1/2)	4	0
Rocket Pack	_	F
1) Rocket Pack Mark I: Flight 20m (20 AP); OIF Bulky (-1), 1 CFC lasting 5 Minutes (Fuel is Very Difficult to obtain;	6	[1 cc]
-1), Side Effects, Side Effect occurs automatically whenever Power is used (1d6 RKA; -½), Leaves a smoke trail (-0)		
2) Rocket Pack Mark II: Flight 26m (26 AP); OIF (-½), 1 CFC lasting 20 Minutes (Fuel is Difficult to obtain; -½), Side	10	[1 cc]
Effects, Side Effect occurs automatically whenever Power is used (1d6 RKA; -½), Leaves a smoke trail (-0)		
3) Rocket Pack Mark III: Flight 30m (30 AP); OIF (-½), Side Effects, Side Effect occurs automatically whenever	15	[1 cc]
Power is used (1d6 RKA; -½), 1 CFC lasting 1 Hour (-0), Leaves a smoke trail (-0)	m 1	
	rotal.	Page 2
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COMBAT SHEET

CURRENT STATUS		
STAT	MAXIMUM	CURRENT
END	45	
BODY	13	
STUN	38	
RECOVERY	8	
STUN THRESHOLD	15	

COMBAT VALUES			
Combat Value	Full [Roll]	½ [Roll]	Zero [Roll]
Physical OCV	6 [17-]	3 [14-]	O [11-]
Physical DCV	6/9	0	0
Mental OCV	3 [14-]	2 [13-]	o [11-]
Mental DCV	4	2	0

Combat Skill Levels

MOVEMENT

Movement	Combat [Non-Combat]
Run	12m [24m]
Swim	4m [8m]
H. Leap	4m [8m]
V. Leap	2m [4m]

COMBAT MANEUVERS

	Maneuver	Phase	OCA	DCA	Effect
	Block	1/2	+0	+0	Bock Attacks, Abort
	Brace	0	+0	1/2	+2 vs RMod
	Choke	1/2	-2	-2	NND 1d6, Grab Neck, Prevent speaking
	Cover	1/2	-2	+0	Target held at "gunpoint"
	Disarm	1/2	-2	+0	Disarm, STR vs STR
ı	Dive for Cover	1/2	+0	+0	Move, Abort, Fall Prone
	Dodge	1/2	+0		Dodge Attacks, Abort
	Grab	1/2	-1		Grab 2 limbs, can Squeeze, Slam or Throw
	Grab By	1/2*	-3	-4	Move & Grab, +v/10 to STR
	Haymaker	1/2#	+0	-5	+4 Damage Classes, +1 Segment to perform
)	Hipshot	1/2	-1	+0	+1 Initiative
١	Hurry	1/2	-2	-2	+1d6 to Initiative
	Move By	1/2*	-2		(STR/2) + (v/10)d6, attacker takes 1/3
	Move Through	1/2*	-v/10		STR + (v/6)d6, attacker takes ½
	Multiple Attack	1	var		Attack multiple times
	Pulling a Punch	1/2	-1/5d6		Strike, normal STUN damage, ½ Body damage
	Roll With a Punch	1/2	-2		"Block" after being hit, take ½ damage, Abort
	Set	1	+1	+0	Ranged attacks only
	Shove	1/2	-1	-1	Push 1m per 5 STR
	Snapshot	1	-1	+0	Strike then duck behind cover
	Strafe	1/2	-v/6	+2	Make Ranged attack while moving
	Strike	1/2	+0	+0	1
	Supress	1/2	-2		Continuous fire through area, must use Autofire
)	Throw	1/2	+0		Throw w/ STR dmg
1	Trip	1/2	-1	-2	Target falls

RANGE MODIFIERS

Range (m)	0-8	9-16	17-32	33-64	65-128	129-256
RMOD	0	-2	-4	-6	-8	-10

ATTACKS

Damage	Stun X	Range	ocv	DCV	END	Notes
2 ½d6	+0	0m	+0	+0	1	HtH
8d6	+0	0m	+0	+0	5	AoE (64m line expl)
3d6	+0	200m	+0	+0	5	Ent (2 PD/2 ED); Not Escaped with TPort; vs CON; no dmg
8d6	+0	400m	+0	+0	5	AoE (16m Expl); 3 Recoverable Charges
10d6	+0	500m	+0	+0	5	
2 ½d6	+0	0m	+0	1/2	4	Drain vs Fire/Heat; AoE (30m Cone Expl)
8d6	+0	0m	+0	+0	5	AoE (32m Cone Expl)
3d6+1k	+0	0m	+0	+0	5	
	2 1/2d6 8d6 3d6 8d6 10d6 2 1/2d6 8d6	2½d6 +0 8d6 +0 3d6 +0 8d6 +0 10d6 +0 2½d6 +0 8d6 +0	2½d6 +0 0m 8d6 +0 0m 3d6 +0 200m 8d6 +0 400m 10d6 +0 500m 2½d6 +0 0m 8d6 +0 0m	2½d6 +0 0m +0 8d6 +0 0m +0 3d6 +0 200m +0 8d6 +0 400m +0 10d6 +0 500m +0 2½d6 +0 0m +0 8d6 +0 0m +0	2½d6 +0 0m +0 +0 8d6 +0 0m +0 +0 3d6 +0 200m +0 +0 8d6 +0 400m +0 +0 10d6 +0 500m +0 +0 2½d6 +0 0m +0 ½ 8d6 +0 0m +0 +0	2½d6 +0 0m +0 +0 1 8d6 +0 0m +0 +0 5 3d6 +0 200m +0 +0 5 8d6 +0 400m +0 +0 5 10d6 +0 500m +0 +0 5 2½d6 +0 0m +0 ½ 4 8d6 +0 0m +0 +0 5

DEFENCES

		Totals			
PD 10/20	rPD 0/4	ED 13/23	rED 0/10	MD 0	PowD 0

Defence Cold Reactive Coat

Description

RProt (4 PD) (6 AP); OIF (-½) PLUS
+6 PD (6 AP); OIF (-½)

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⁺³ w/ Cold Focuser

^{* -} May be performed after a Full Move. # - Attack lands at end of following Segment.

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BACKGROUND

APPEARANCE

Hair Color: White/Brown Eye Color: White/Green Height: 5' 2" Weight: 119 lbs

Description:

PERSONALITY

Sean approaches the world as one big and woderful puzzle to be understood for what it is. After that you work on changing it to be better. He tends to be calm and logical, even when motivated by powerful emotions. He still feels the loss of his father and is motivated to prevent that suffering in others.

Sean believes that the responsible use of technology and advancement of science will create a safer and better world. He is working for these ends in his research and has also decided to become Professor Polar to ctrl those forces which are irresponsible w/ them.

ORIGIN

Family

Mother came to US as a teenager w/ her grandmother; bringing the old stories and language w/ her.

Father is from working class family that has been in US for generations.

Grandmother, mother, two older sisters, and one older brother still alive.

Father died when he was ten (1922) in an accident at the steel foundry he worked at.

Sean's has always been very smart. This led to a lot of time spent alone as a child. His father always supported his "book learnin" and his death is still a drive for Sean. He sees the accident as something that could have been avoided if the owner of the foundry had cared more about his people than his money and developed better safety equipment and practices.

Maimeó (grandmother) helped his mother take care of the children and told stories of ancestors who were druids and people of great skill and influence; the stories always included the moral that this brought an obligation to help others w/ these gifts.

When he attended college his lower class upbringing and age (15) as well as his intelligence did him no favors in the friend department. He learned to mimic the speech patterns of the people around him and to blend in w/ the more addluent members of society that attende the university. He had a PhD in Physics by the age of 20 and has published multiple papers and patents.

Sean is attached to his family, but is still only close w/ his mother and grandmother.

When working on his first cold engine, something went horribly wrong and the engine produced a surge of energy that flooded the room. When Sean woke up, all of the water in the room was frozen and his body had been changed dramatically. It took several days to learn to dampen his personal cold field. He then developed the focusing tools he uses now as Professor Polar. He still can not figure out what went wrong as all further engine prototypes have not shown any signs of surgin, they just fail after a short time.

POWERS

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