

## Name: Virginia 'Gina' Heisenberg-Watts VIPlayer: Non-Player CharacterRace: HumanHt: 1.69mAppearance: A highly intelligent scientist gadgeteer

Spent: 245 Unspent: 5

CHARACTER SHEET

	CHARAC											
ST	11	[	10 ]	HP	11	[	<mark>0</mark> ]	Basic Speed			[	5]
DX	12	[	40 ]	Will	16	[	0]	Basic Move	6		[	0]
IQ	16*	[	120]	Per	12	[	-20]	BL	24	b		
нт	11	[	10 ]	FP	11	[	0]	Thr 1	d-1	Sw	<u>(six</u> 1d+	st)/5 - <b>1</b>
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Taste	e/Smell		12	Broa	d Jump	3	3 yd 🛛					
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Basic			24 lt		48 lb		72 lb	1	44 lb		240	
Mover			×1		×0.8		×0.6		×0.4		×0.2	
Grou			6 yd		4 yd		3 yd		2 yd		1 y	
Wate			1 yd		1 yd		1 yd		1 yd		1 y	1
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Basic	-		48 lt		192 lb		288 lb		60 lb	1	1200	lb
	s 2 seconds						ole with a					
† Take	es 4 seconds	to c	complete	)	I §	Lose	1 FP/se	ec while	over X-	-Hvy e	enc.	
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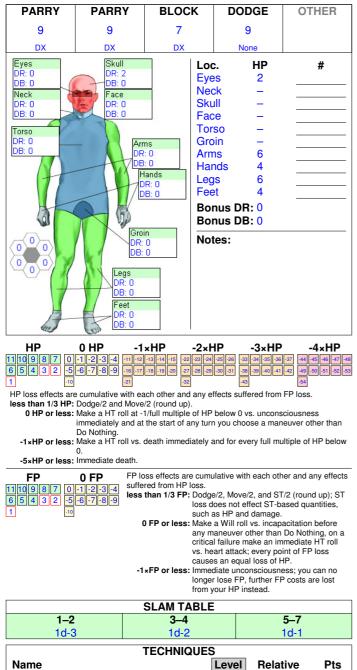


QUIRKS (continu	ued)		Dia					
Name			Pts					
Bunker4Life Description: You've grown up in a bunker, have never s accordingly.	een the lig	ht of day and act	[ -1]					
One eye is green, the other brown {p. B1	63}		[ -1]					
			[ ]					
SKILLS								
DX based	Level	Relative	Pts					
Brawling {p. B182}	12	DX+0	[ 1]					
Description: Notes: Calculated damage takes into		Dirtio	· · ·					
account bonuses from Teeth, Weak Bite, Claws, and								
skill level. You may add the modifier "Has Gauntlets/Brass Knuckles" or "Has Boots" to apply the								
+1 damage to Punch or Kick, as appropriate.								
Parry: 9								
<pre>dDriving/TL10 (Automobile) {p. B188}</pre>	12	DX+0	[ 1]					
dDriving/TL10 (Heavy Wheeled)	12	DX+0	[ 1]					
{p. B188}								
Fast-Draw (Gizmo) {p. B194}	12	DX+0	[ 1]					
Guns/TL10 (Pistol) {p. B198}	12	DX+0	[ 1]					
NBC Suit/TL10 {p. B192}	12	DX+0	[ 2]					
Wrestling {p. B228}	11	DX-1	[ 1]					
Parry: 8								
IQ based								
וע שמשכט	Level	Relative	Pts					
Area Knowledge (Eureka County)	Level 16	Relative	Pts [ 1]					
Area Knowledge (Eureka County) {p. B176}	16	IQ+0						
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183}	16 16	IQ+0	[ 1] [ 1]					
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183} Computer Hacking/TL10 {p. B184}	16 16 14	IQ+0 IQ+0 IQ-2	[ 1] [ 1] [ 2]					
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183} Computer Hacking/TL10 {p. B184} Computer Operation/TL10 {p. B184}	16 16 14 16	IQ+0 IQ+0 IQ-2 IQ+0	[ 1] [ 1] [ 2] [ 1]					
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183} Computer Hacking/TL10 {p. B184} Computer Operation/TL10 {p. B184} Computer Programming/TL10 {p. B184}	16 16 14 16 14	IQ+0 IQ+0 IQ-2 IQ+0 IQ-2	[ 1] [ 1] [ 2] [ 1] [ 1]					
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183} Computer Hacking/TL10 {p. B184} Computer Operation/TL10 {p. B184} Computer Programming/TL10 {p. B184} Cryptography/TL10 {p. B186}	16 16 14 16 14 14 14	IQ+0 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2	[ 1] [ 2] [ 1] [ 1] [ 1] [ 1]					
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183} Computer Hacking/TL10 {p. B184} Computer Operation/TL10 {p. B184} Computer Programming/TL10 {p. B184} Cryptography/TL10 {p. B186} Diplomacy {p. B187}	16 16 14 16 14 14 14 14	IQ+0 IQ-2 IQ-2 IQ+0 IQ-2 IQ-2 IQ-2	[ 1] [ 1] [ 2] [ 1] [ 1] [ 1] [ 1]					
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183} Computer Hacking/TL10 {p. B184} Computer Operation/TL10 {p. B184} Computer Programming/TL10 {p. B184} Cryptography/TL10 {p. B186} Diplomacy {p. B187} Electrician/TL10 {p. B189}	16 16 14 16 14 14 14	IQ+0 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-1	[ 1] [ 1] [ 2] [ 1] [ 1] [ 1] [ 1] [ 1]					
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183} Computer Hacking/TL10 {p. B184} Computer Operation/TL10 {p. B184} Computer Programming/TL10 {p. B184} Cryptography/TL10 {p. B186} Diplomacy {p. B187} Electrician/TL10 {p. B189} Engineer/TL10 (Civil) {p. B190}	16 16 14 16 14 14 14 14 15 14	IQ+0 IQ-2 IQ-2 IQ+0 IQ-2 IQ-2 IQ-2	[ 1] [ 1] [ 2] [ 1] [ 1] [ 1] [ 1] [ 1] [ 1]					
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183} Computer Hacking/TL10 {p. B184} Computer Operation/TL10 {p. B184} Computer Programming/TL10 {p. B184} Cryptography/TL10 {p. B186} Diplomacy {p. B187} Electrician/TL10 {p. B189} Engineer/TL10 (Civil) {p. B190} Engineer/TL10 (Combat) {p. B190}	16 16 14 16 14 14 14 14 15	IQ+0 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-1	[ 1] [ 2] [ 1] [ 1] [ 1] [ 1] [ 1] [ 1] [ 1] [ 1					
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183} Computer Hacking/TL10 {p. B184} Computer Operation/TL10 {p. B184} Computer Programming/TL10 {p. B184} Cryptography/TL10 {p. B186} Diplomacy {p. B187} Electrician/TL10 {p. B189} Engineer/TL10 (Civil) {p. B190}	16 16 14 16 14 14 14 14 15 14	IQ+0 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-1 IQ-2	[ 1] [ 1] [ 2] [ 1] [ 1] [ 1] [ 1] [ 1] [ 1] [ 1] [ 1					
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183} Computer Hacking/TL10 {p. B184} Computer Operation/TL10 {p. B184} Computer Programming/TL10 {p. B184} Cryptography/TL10 {p. B186} Diplomacy {p. B187} Electrician/TL10 {p. B189} Engineer/TL10 (Civil) {p. B190} Engineer/TL10 (Combat) {p. B190} History (The Old World) {p. B200} Holdout {p. B200}	16         16         14         16         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14	IQ+0 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-1 IQ-2 IQ-2 IQ-2	$\begin{bmatrix} 1 \\ 1 \end{bmatrix}$					
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183} Computer Hacking/TL10 {p. B184} Computer Operation/TL10 {p. B184} Computer Programming/TL10 {p. B184} Cryptography/TL10 {p. B186} Diplomacy {p. B187} Electrician/TL10 {p. B189} Engineer/TL10 (p. B189) Engineer/TL10 (Civil) {p. B190} History (The Old World) {p. B190} History (The Old World) {p. B200} Machinist/TL10 {p. B206}	16           16           14           16           14           15           14           15           14           15           14           15           14           15	IQ+0 IQ+0 IQ-2 IQ+0 IQ-2 IQ-2 IQ-2 IQ-1 IQ-2 IQ-1 IQ-2 IQ-1	$\begin{bmatrix} 1 \\ 1 \end{bmatrix}$					
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183} Computer Hacking/TL10 {p. B184} Computer Operation/TL10 {p. B184} Computer Programming/TL10 {p. B184} Cryptography/TL10 {p. B186} Diplomacy {p. B187} Electrician/TL10 {p. B189} Engineer/TL10 (Civil) {p. B190} Engineer/TL10 (Civil) {p. B190} History (The Old World) {p. B200} Holdout {p. B200} Machinist/TL10 {p. B206} Masonry {p. B207}	16           16           14           16           14           15           14           15           15	IQ+0 IQ+0 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-1 IQ-1 IQ-1 IQ-1 IQ-1 IQ-1 IQ+0	$\begin{bmatrix} 1 \\ 1 \end{bmatrix}$					
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183} Computer Hacking/TL10 {p. B184} Computer Operation/TL10 {p. B184} Computer Programming/TL10 {p. B184} Cryptography/TL10 {p. B186} Diplomacy {p. B187} Electrician/TL10 {p. B189} Engineer/TL10 (p. B189) Engineer/TL10 (Civil) {p. B190} History (The Old World) {p. B190} History (The Old World) {p. B200} Machinist/TL10 {p. B206}	16           16           14           16           14           15           14           15           15           15	IQ+0 IQ+0 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-1 IQ-1 IQ-1 IQ-1	$\begin{bmatrix} 1 \\ 1 \end{bmatrix}$					
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183} Computer Hacking/TL10 {p. B184} Computer Operation/TL10 {p. B184} Computer Programming/TL10 {p. B184} Cryptography/TL10 {p. B186} Diplomacy {p. B187} Electrician/TL10 {p. B189} Engineer/TL10 (Civil) {p. B190} Engineer/TL10 (Civil) {p. B190} History (The Old World) {p. B200} Holdout {p. B200} Machinist/TL10 {p. B206} Masonry {p. B207}	16           16           14           16           14           14           14           15           15           15           15           16	IQ+0 IQ+0 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-1 IQ-1 IQ-1 IQ-1 IQ-1 IQ-1 IQ+0	[ 1] [ 2] [ 1] [ 1] [ 1] [ 1] [ 1] [ 1] [ 1] [ 1					
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183} Computer Hacking/TL10 {p. B184} Computer Operation/TL10 {p. B184} Computer Programming/TL10 {p. B184} Cryptography/TL10 {p. B186} Diplomacy {p. B187} Electrician/TL10 {p. B189} Engineer/TL10 (Civil) {p. B190} History (The Old World) {p. B190} History (The Old World) {p. B200} Holdout {p. B200} Machinist/TL10 {p. B206} Masonry {p. B207}	16           16           14           16           14           14           14           15           16           14           15           16           14           15           16           14	IQ+0 IQ+0 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-1 IQ-1 IQ-1 IQ-1 IQ-1 IQ-1 IQ-1 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2	$\begin{bmatrix} 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$					
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183} Computer Hacking/TL10 {p. B184} Computer Operation/TL10 {p. B184} Computer Programming/TL10 {p. B184} Cryptography/TL10 {p. B186} Diplomacy {p. B187} Electrician/TL10 {p. B189} Engineer/TL10 (Civil) {p. B190} Engineer/TL10 (Civil) {p. B190} History (The Old World) {p. B200} Holdout {p. B200} Machinist/TL10 {p. B206} Masonry {p. B207} Mathematics/TL10 {p. B217}	16           16           14           16           14           14           15           16           14           15           16           14           15           15           16           14	IQ+0 IQ+0 IQ-2 IQ-2 IQ-2 IQ-2 IQ-1 IQ-1 IQ-1 IQ-1 IQ-1 IQ-1 IQ-1 IQ-1	$\begin{bmatrix} 1 \\ 1 \end{bmatrix}$					
Area Knowledge (Eureka County) {p. B176} Carpentry {p. B183} Computer Hacking/TL10 {p. B184} Computer Operation/TL10 {p. B184} Computer Programming/TL10 {p. B184} Cryptography/TL10 {p. B186} Diplomacy {p. B187} Electrician/TL10 {p. B189} Engineer/TL10 {Divil {p. B190} Engineer/TL10 (Civil) {p. B190} History (The Old World) {p. B200} Holdout {p. B200} Machinist/TL10 {p. B206} Masonry {p. B207} Mathematics/TL10 {p. B217} Savoir-Faire (Vault) {p. B218}	16           16           14           16           14           14           15           14           15           16           14           15           16           17	IQ+0 IQ+0 IQ-2 IQ-2 IQ-2 IQ-2 IQ-2 IQ-1 IQ-2 IQ-1 IQ-1 IQ-1 IQ-1 IQ-1 IQ-1 IQ-1 IQ-1	$\begin{bmatrix} 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$					

SKILLS (con	tinued)		
Per based	Level	Relative	Pts
Scrounging {p. B218}	14	Per+2	[ 4]
Name	Level	Relative	Pts
Name	Level	Relative	Pts

MELEE ATTACKS								
Non-Equipment based	Skill	Parry	Damage	Reach	ST	LC	Notes	
Brawling: Punch	12	9	1d-2 cr	C	-	-		
Brawling: Bite	12		1d-2 cr	C				
Brawling: Kick	10	_	1d-1 cr	C,1				
Equipment based	Skill	Parry	Damage	Reach	ST	LC	Notes	
KaBar Defender (Superfine Small Knife): Swing	8	6	1d(2) cut	C,1	5	4		
KaBar Defender (Superfine Small Knife): Thrust	8	6	1d(2) imp	С	5	4	[1]	
Name	Skill	Parry	Damage	Reach	ST	LC	Notes	

RANGED ATTACKS											
Name	Skill	Damage	Acc	Range	RoF	Shots	ST	Bulk	Rcl	LC	Notes
H&K USP II, 7.5mmCLP (Automatic Pistol)	12	2d+2 pi	2	150 yd / 1.08 mi	3	30+1(3)	9	-2	2	3	
KaBar Defender (Superfine Small Knife): Thrown	8	1d(2) imp	-	6 yd / 11 yd	1	T(1)	5	-1	-	4	



## Shots "T": The weapon is a thrown weapon.

Human
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	LOAD-OUTS			SCRATCH PAD
Qty	« Combat »	Cost	Weight	SUNATONTAD
1	Combat Contents - Cost: 3014, Weight: 16 lb	3014	16 lb	
1	Armor	1880	11 lb	
1	Contents - Cost: 1880, Weight: 11 lb VauITec Jumpsuit	1800	8 lb	
·	Description: A TL9 blue, long sleeved jumpsuit, yello	w stripes on	the sides	
	and a large 03 in a circle on the back. Armored, wind breathable and can be worn layered without penalty.	Gives 2 DR	on groin,	
	torso, limbs, neck and skull. Additional, it gives +1 to cold.	rolls against	heat and	
	Notes: [notes] Location: limbs, neck, skull, torso, groin			
1	Boots {p. HT68}	80	3 lb	
	Description: TL:5 LC:4 DR:2* Location:feet Notes:[1] clothing. [2] Give +1 to kicking damage (p. B271).	Concealable	as or under	
1	Location: feet VauITec Load Bearing Gear	1134	5 lb	
	{ <b>p. B289</b> } Per Unit - Cost: 250, Weight: 2 lb			
	Contents - Cost: 884, Weight: 3 lb	the second stress	- (	
	Description: Notes: TL:9, belt and suspenders with pour Enough space for 20 lbs of gear which can be access w		s for gear.	
1	KaBar Defender (Superfine Small	180	8 oz	
	Knife) (Superfine, *6) {p. B272, B276}			
	Description: TL:0 LC:4, [Mode: thrown Dam:thr-1 imp Range:ST*0.5/ST*1 RoF:1 Shots:T(1) ST:5 Bulk:-1],		Dam:sw-3	
	cut Reach:C,1 Parry:-1 ST:5 Skill:Knife], [Mode:thrus	st Dam:thr-1 i	mp Reach:C	
	Parry:-1 ST:5 Skill:Knife Notes: [1] Can be thrown. S Ranged Weapon Table (p. 275)]	ee Muscle Po	owered	
6	Notes: [[1]] Stimpack	240	-	DESCRIPTION
	Per Unit - Cost: 40 Description: A small disposable first-aid item, when a	stimpack is	injected into	Gina, to her friends, is a highly intelligent scientist with an
	a wound, it instantly closes the wound and restores -	+5 hit points.	Only one	uncanny sense for numbers and the understanding of
	Stimpack can be used per wound, except for a gunsl the way through the patient (one stimpack for entry v	vound, anoth	er for the exit	technology. By the age of 12, she was teaching her teachers.
	wound, heals a total of +10 hit points). Millions of stil the war, and any surviving high-tech medlabs can pr			At age 15, her intensive study of the vaults database, cracking
	Injection. Injections require a First Aid roll with a +2 th second to apply one Stimpack. Drawbacks: None. Ti			databases left and right, hacking into the innards of the very
1	H&K USP II, 7.5mmCLP	450	2 lb	system, allowed her to reach a tech level beyond any other
	(Automatic Pistol)	430	2 10	inhabitant of Vault 14. The most astonishing fact about her is
	Description: TL:9 LC:3 Ammo:0.5 lb. Damage:2+2d p RoF:3 Shots:30+1(3) ST:9 Bulk:-2 Rcl:2 Skill:Guns (	oi Acc:2 Rang Pistol)	ge:150/1900	that she can build gadgets out of - what other people would call - crap.
1	H&K USP II, 7.5mmCLP	14	8 oz	can - crap.
	(Ammunition) Totals:	3014	16 lb	On her bad side it must be said that her thoughts tend to drift,
Qty	Rucksack	Cost	Weight	if she is not actively focused on a single task. Boring,
1	Backpack, Frame {p. B288}	2140	99.25 lb	repetitive task are poison to her brain, so she tends to forget
	Per Unit - Cost: 100, Weight: 10 lb Contents - Cost: 2040, Weight: 89.25 lb			about such minor tasks. Do not put her on guard duty, unless
	Description: TL:1 Notes: Holds 100 lbs. of gear.	150	45.0	you want to be surprised in your sleep. Ms Heisenberg-Watts
30	TL9 Survival Ration {p. UT73} Per Unit - Cost: 5, Weight: 8 oz	150	15 lb	is also known for her great heart, lending a helping hand wherever one is needed, even to people she does not like
2	Description: TL:9 Shelf-life of 15 years reFresh Filtration, Canteen	360	6 lb	particularly.
2	Per Unit - Cost: 180, Weight: 3 lb			<b>r</b> ····································
	Description: 11; Purifies 11 30' - impurities, salts, microbe uses - color indictes replacement	<u> </u>		Since helping lazy Texas passing the Vaults final exam, they
1	Camel Bag Description: A plastic bag filled with drinking water, a ho	20 se allows dri	8.25 lb	are friends.
4	in the backpack.			
1	Pouch {p. B288} Per Unit - Cost: 10	10	_	She is eager to learn more about the world outside the vault and to broaden her horizon. It is her goal to find a G.E.C.K.
0	Description: TL:0 Notes: Holds 3 lbs.	0	_	(Garden of Eden Creation Kit) to found a settlement of her
1	Description: The Post Nuclear War Currency Portable Carpentry Tool Kit	300	20 lb	own.
	{p. B289}	300	2010	
1	Description: TL:1 Notes: Basic equipment for Carpentry Portable Electrician Tool Kit	skill. 600	20 lb	
'	{p. B289}		ZUID	
1	Description: TL:6 Notes: Basic equipment for Electrician Portable Machinist Tool Kit	skill. 600	20 lb	
	{p. B289}		2010	
	Description: TL:5 Notes: Basic equipment for Machinist	skill. 2140	99.25 lb	
	Totals:	2140	99.20 ID	

	CAMPAIGN LOO	G	
Points: (logged) 0	+ (other) <mark>0</mark>	= (total) <mark>0</mark>	
Initial Character Creati	on		
Character created using	<b>GURPS</b> Characte	er Assistant 4	
22.02.2012: 0 pts			
POINTS SUMMARY			Pts
Basic Attributes, Second	dary Characteristic	S [	165 ]
Advantages, Perks		[	80 ]
Disadvantages, Quirks		[	-35 ]
Skills, Techniques		[	35 ]
	Tota	I Points Spent:	245
	U	Inspent Points:	5