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[ /*
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Shadowrun 5e character sheet mapping for Foundry VTT module 'Export Sheet to PDF'

12-2021

Kurko#1535

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*/
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/* ----- PAGE 1 ----- */
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```
    { "pdf": "PlayerName", "foundry": Object.entries(@permission).filter(entry => entry[1] === 3).map(entry =>
entry[0]).map(id => !game.users.get(id)?.isGM ? game.users.get(id)?.name : null).filter(x => x).join(", ") },
```

```
    { "pdf": "CharacterName0", "foundry": @name },
    { "pdf": "CharacterName1", "foundry": @name },
    { "pdf": "CharacterName2", "foundry": @name },
```

```
    { "pdf": "StreetCred", "foundry": @data.street_cred },
    { "pdf": "Notoriety", "foundry": @data.notoriety },
    { "pdf": "PAwareness", "foundry": @data.public_awareness },
    { "pdf": "Nuyen", "foundry": @data.nuyen },
    { "pdf": "Karma", "foundry": @data.karma.value },
    { "pdf": "CKarma", "foundry": @data.karma.max },
```

```
    { "pdf": "Metatype", "foundry": @data.metatype },
```

```
/* ATTRIBUTES */
```

```
    { "pdf": "Attr_BOD_base", "foundry": @data.attributes.body.base },
    { "pdf": "Attr_AGI_base", "foundry": @data.attributes.agility.base },
    { "pdf": "Attr_REA_base", "foundry": @data.attributes.reaction.base },
    { "pdf": "Attr_STR_base", "foundry": @data.attributes.strength.base },
    { "pdf": "Attr_WIL_base", "foundry": @data.attributes.willpower.base },
    { "pdf": "Attr_LOG_base", "foundry": @data.attributes.logic.base },
    { "pdf": "Attr_INT_base", "foundry": @data.attributes.intuition.base },
    { "pdf": "Attr_CHA_base", "foundry": @data.attributes.charisma.base },
    { "pdf": "Attr_EDG_base", "foundry": @data.attributes.edge.value },
    { "pdf": "Attr_ESS_base", "foundry": @data.attributes.essence.value },
    { "pdf": "Attr_MAG_base", "foundry": @data.attributes.magic.value + @data.attributes.resonance.value -1 },
    { "pdf": "Attr_BOD_value", "foundry": @data.attributes.body.value },
    { "pdf": "Attr_AGI_value", "foundry": @data.attributes.agility.value },
    { "pdf": "Attr_REA_value", "foundry": @data.attributes.reaction.value },
    { "pdf": "Attr_STR_value", "foundry": @data.attributes.strength.value },
    { "pdf": "Attr_WIL_value", "foundry": @data.attributes.willpower.value },
    { "pdf": "Attr_LOG_value", "foundry": @data.attributes.logic.value },
    { "pdf": "Attr_INT_value", "foundry": @data.attributes.intuition.value },
    { "pdf": "Attr_CHA_value", "foundry": @data.attributes.charisma.value },
    { "pdf": "Attr_EDG_value", "foundry": @data.attributes.edge.value },
    { "pdf": "Attr_ESS_value", "foundry": @data.attributes.essence.value },
    { "pdf": "Attr_MAG_value", "foundry": @data.attributes.magic.value + @data.attributes.resonance.value -1 },
```

```

    { "pdf": "Overflow_max", "foundry": @data.attributes.body.value },

/* RESIST DRAIN */

    { "pdf": "Defense", "foundry": @data.attributes.reaction.value + @data.attributes.intuition.value },

/* DEFENSE */

    { "pdf": "ResistDrainAttr", "foundry": `${@data.magic.attribute.toUpperCase()}.substring(0,3)}`,
    { "pdf": "ResistDrain", "foundry": @data.attributes.willpower.value + @data.attributes[@data.magic.attribute].value
  },

/* TESTS */

  { "pdf": "Composure", "foundry": @data.attributes.charisma.value + @data.attributes.willpower.value },
  { "pdf": "Intentions", "foundry": @data.attributes.charisma.value + @data.attributes.intuition.value },
  { "pdf": "Memory", "foundry": @data.attributes.willpower.value + @data.attributes.logic.value },
  { "pdf": "LiftCarry", "foundry": @data.attributes.strength.value + @data.attributes.body.value },

/* INITIATIVES */

  { "pdf": "Meat_INI", "foundry": @data.initiative.meatspace.base.base },
  { "pdf": "Meat_INI_dice", "foundry": @data.initiative.meatspace.dice.base + "d6" },

  { "pdf": "Matrix_INI", "foundry": @data.initiative.matrix.base.base },
  { "pdf": "Matrix_INI_dice", "foundry": @data.initiative.matrix.dice.base + "d6" },

  { "pdf": "Astral_INI", "foundry": @data.initiative.astral.base.base },
  { "pdf": "Astral_INI_dice", "foundry": @data.initiative.astral.dice.base + "d6" },

/* MOVEMENT */

  { "pdf": "Walk", "foundry": @data.movement.walk.value },
  { "pdf": "Run", "foundry": @data.movement.run.value },
  { "pdf": "Sprint", "foundry": @data.movement.sprint },

/* LIMITS */

  { "pdf": "PhysicalLimit", "foundry": @data.limits.physical.value },
  { "pdf": "MentalLimit", "foundry": @data.limits.mental.value },
  { "pdf": "SocialLimit", "foundry": @data.limits.social.value },
  { "pdf": "PhysicalLimit2", "foundry": @data.limits.physical.value },
  { "pdf": "MentalLimit2", "foundry": @data.limits.mental.value },
  { "pdf": "SocialLimit2", "foundry": @data.limits.social.value },

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/* ACTIVE SKILLS */
```

[illegible]

[illegible]

[illegible]

```

0).map(skill => [skill.specs.join(", ").filter(x => String(x)).join(" ")[19] || "" },
{ "pdf": "ActiveSkill_20_value", "foundry": Object.values(actor.data.data.skills.active).filter(skill => skill.value !==
0).map(skill => [skill.value + @data.attributes[skill.attribute].value, skill.specs.length ? `{${skill.value + 2 +
@data.attributes[skill.attribute].value}`: ""].filter(x => String(x)).join(" ")[19] || "" },

/* LANGUAGES */

{ "pdf": "Language_1", "foundry": Object.values(actor.data.data.skills.language.value ).map(lang => [lang.name,
`${(lang.attribute.toUpperCase()).substring(0,3)}`].filter(x => String(x)).join(" ")[0] || "" },
{ "pdf": "Language_1_spec", "foundry": Object.values(actor.data.data.skills.language.value ).map(lang =>
[lang.specs.join(", ").filter(x => String(x)).join(" ")[0] || "" },
{ "pdf": "Language_1_value", "foundry": Object.values(actor.data.data.skills.language.value ).map(lang => [lang.value +
@data.attributes[lang.attribute].value, lang.specs.length ? `{${lang.value + 2 + @data.attributes[lang.attribute].value}`:
""].filter(x => String(x)).join(" ")[0] || "" },
{ "pdf": "Language_2", "foundry": Object.values(actor.data.data.skills.language.value ).map(lang => [lang.name,
`${(lang.attribute.toUpperCase()).substring(0,3)}`].filter(x => String(x)).join(" ")[1] || "" },
{ "pdf": "Language_2_spec", "foundry": Object.values(actor.data.data.skills.language.value ).map(lang =>
[lang.specs.join(", ").filter(x => String(x)).join(" ")[1] || "" },
{ "pdf": "Language_2_value", "foundry": Object.values(actor.data.data.skills.language.value ).map(lang => [lang.value +
@data.attributes[lang.attribute].value, lang.specs.length ? `{${lang.value + 2 + @data.attributes[lang.attribute].value}`:
""].filter(x => String(x)).join(" ")[1] || "" },
{ "pdf": "Language_3", "foundry": Object.values(actor.data.data.skills.language.value ).map(lang => [lang.name,
`${(lang.attribute.toUpperCase()).substring(0,3)}`].filter(x => String(x)).join(" ")[2] || "" },
{ "pdf": "Language_3_spec", "foundry": Object.values(actor.data.data.skills.language.value ).map(lang =>
[lang.specs.join(", ").filter(x => String(x)).join(" ")[2] || "" },
{ "pdf": "Language_3_value", "foundry": Object.values(actor.data.data.skills.language.value ).map(lang => [lang.value +
@data.attributes[lang.attribute].value, lang.specs.length ? `{${lang.value + 2 + @data.attributes[lang.attribute].value}`:
""].filter(x => String(x)).join(" ")[2] || "" },
{ "pdf": "Language_4", "foundry": Object.values(actor.data.data.skills.language.value ).map(lang => [lang.name,
`${(lang.attribute.toUpperCase()).substring(0,3)}`].filter(x => String(x)).join(" ")[3] || "" },
{ "pdf": "Language_4_spec", "foundry": Object.values(actor.data.data.skills.language.value ).map(lang =>
[lang.specs.join(", ").filter(x => String(x)).join(" ")[3] || "" },
{ "pdf": "Language_4_value", "foundry": Object.values(actor.data.data.skills.language.value ).map(lang => [lang.value +
@data.attributes[lang.attribute].value, lang.specs.length ? `{${lang.value + 2 + @data.attributes[lang.attribute].value}`:
""].filter(x => String(x)).join(" ")[3] || "" },
{ "pdf": "Language_5", "foundry": Object.values(actor.data.data.skills.language.value ).map(lang => [lang.name,
`${(lang.attribute.toUpperCase()).substring(0,3)}`].filter(x => String(x)).join(" ")[4] || "" },
{ "pdf": "Language_5_spec", "foundry": Object.values(actor.data.data.skills.language.value ).map(lang =>
[lang.specs.join(", ").filter(x => String(x)).join(" ")[4] || "" },
{ "pdf": "Language_5_value", "foundry": Object.values(actor.data.data.skills.language.value ).map(lang => [lang.value +
@data.attributes[lang.attribute].value, lang.specs.length ? `{${lang.value + 2 + @data.attributes[lang.attribute].value}`:
""].filter(x => String(x)).join(" ")[4] || "" },

/* KNOWLEDGE SKILLS */

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[illegible]

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{"pdf": "kSkillSpec4", "foundry": Object.keys(actor.data.data.skills.knowledge ).map(k =>
Object.values(actor.data.data.skills.knowledge[k].value).map(skill => [skill.specs.join(", ") ]).flat()[4] || "" ),
{"pdf": "kSkillSpec5", "foundry": Object.keys(actor.data.data.skills.knowledge ).map(k =>
Object.values(actor.data.data.skills.knowledge[k].value).map(skill => [skill.specs.join(", ") ]).flat()[5] || "" ),
{"pdf": "kSkillSpec6", "foundry": Object.keys(actor.data.data.skills.knowledge ).map(k =>
Object.values(actor.data.data.skills.knowledge[k].value).map(skill => [skill.specs.join(", ") ]).flat()[6] || "" ),
{"pdf": "kSkillSpec7", "foundry": Object.keys(actor.data.data.skills.knowledge ).map(k =>
Object.values(actor.data.data.skills.knowledge[k].value).map(skill => [skill.specs.join(", ") ]).flat()[7] || "" ),
{"pdf": "kSkillSpec8", "foundry": Object.keys(actor.data.data.skills.knowledge ).map(k =>
Object.values(actor.data.data.skills.knowledge[k].value).map(skill => [skill.specs.join(", ") ]).flat()[8] || "" ),
{"pdf": "kSkillSpec9", "foundry": Object.keys(actor.data.data.skills.knowledge ).map(k =>
Object.values(actor.data.data.skills.knowledge[k].value).map(skill => [skill.specs.join(", ") ]).flat()[9] || "" ),
{"pdf": "kSkillSpec10", "foundry": Object.keys(actor.data.data.skills.knowledge ).map(k =>
Object.values(actor.data.data.skills.knowledge[k].value).map(skill => [skill.specs.join(", ") ]).flat()[10] || "" ),
{"pdf": "kSkillSpec11", "foundry": Object.keys(actor.data.data.skills.knowledge ).map(k =>
Object.values(actor.data.data.skills.knowledge[k].value).map(skill => [skill.specs.join(", ") ]).flat()[11] || "" ),

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[illegible]

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,skill.specs.length ? `(${skill.value + 2 + @data.attributes[skill.attribute].value})`: ""`.filter(x => String(x)).join(' ') .filter(x =>
String(x)).flat()[9] || "" },
{ "pdf": "kSkillValue10", "foundry": Object.keys(actor.data.data.skills.knowledge ).map(k =>
Object.values(actor.data.data.skills.knowledge[k].value).map(skill => [skill.value + @data.attributes[skill.attribute].value
,skill.specs.length ? `(${skill.value + 2 + @data.attributes[skill.attribute].value})`: ""`.filter(x => String(x)).join(' ') .filter(x =>
String(x)).flat()[10] || "" },
{ "pdf": "kSkillValue11", "foundry": Object.keys(actor.data.data.skills.knowledge ).map(k =>
Object.values(actor.data.data.skills.knowledge[k].value).map(skill => [skill.value + @data.attributes[skill.attribute].value
,skill.specs.length ? `(${skill.value + 2 + @data.attributes[skill.attribute].value})`: ""`.filter(x => String(x)).join(' ') .filter(x =>
String(x)).flat()[11] || "" },
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/* ----- PAGE 2 -----*/
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/* SPELLS */
```

```
{ "pdf": "Spell0", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[0] || "" },
{ "pdf": "Spell1", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[1] || "" },
{ "pdf": "Spell2", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[2] || "" },
{ "pdf": "Spell3", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[3] || "" },
{ "pdf": "Spell4", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[4] || "" },
{ "pdf": "Spell5", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[5] || "" },
{ "pdf": "Spell6", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[6] || "" },
{ "pdf": "Spell7", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[7] || "" },
{ "pdf": "Spell8", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[8] || "" },
{ "pdf": "Spell9", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[9] || "" },
{ "pdf": "Spell10", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[10] || "" },
{ "pdf": "Spell11", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[11] || "" },
{ "pdf": "Spell12", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[12] || "" },
{ "pdf": "Spell13", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[13] || "" },
{ "pdf": "Spell14", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[14] || "" },
{ "pdf": "Spell15", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[15] || "" },
{ "pdf": "Spell16", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[16] || "" },
{ "pdf": "Spell17", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[17] || "" },
{ "pdf": "Spell18", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[18] || "" },
{ "pdf": "Spell19", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[19] || "" },
{ "pdf": "Spell20", "foundry": @items .filter(i => i.type === "spell").map(i => [i.name])[20] || "" },
```

```
{ "pdf": "SpellRule0", "foundry": @items .filter(i => i.type === "spell").map(i => [i.data.data.description.source])[0] || "" },
{ "pdf": "SpellRule1", "foundry": @items .filter(i => i.type === "spell").map(i => [i.data.data.description.source])[1] || "" },
{ "pdf": "SpellRule2", "foundry": @items .filter(i => i.type === "spell").map(i => [i.data.data.description.source])[2] || "" },
{ "pdf": "SpellRule3", "foundry": @items .filter(i => i.type === "spell").map(i => [i.data.data.description.source])[3] || "" },
{ "pdf": "SpellRule4", "foundry": @items .filter(i => i.type === "spell").map(i => [i.data.data.description.source])[4] || "" },
{ "pdf": "SpellRule5", "foundry": @items .filter(i => i.type === "spell").map(i => [i.data.data.description.source])[5] || "" },
{ "pdf": "SpellRule6", "foundry": @items .filter(i => i.type === "spell").map(i => [i.data.data.description.source])[6] || "" },
{ "pdf": "SpellRule7", "foundry": @items .filter(i => i.type === "spell").map(i => [i.data.data.description.source])[7] || "" },
```



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: "F" ] [12] | | "" },
{ "pdf": "SpellDrain13", "foundry": @items .filter(i => i.type === "spell").map(i => [i.data.data.drain? "F" + i.data.data.drain
: "F" ] [13] | | "" },
{ "pdf": "SpellDrain14", "foundry": @items .filter(i => i.type === "spell").map(i => [i.data.data.drain? "F" + i.data.data.drain
: "F" ] [14] | | "" },
{ "pdf": "SpellDrain15", "foundry": @items .filter(i => i.type === "spell").map(i => [i.data.data.drain? "F" + i.data.data.drain
: "F" ] [15] | | "" },
{ "pdf": "SpellDrain16", "foundry": @items .filter(i => i.type === "spell").map(i => [i.data.data.drain? "F" + i.data.data.drain
: "F" ] [16] | | "" },
{ "pdf": "SpellDrain17", "foundry": @items .filter(i => i.type === "spell").map(i => [i.data.data.drain? "F" + i.data.data.drain
: "F" ] [17] | | "" },
{ "pdf": "SpellDrain18", "foundry": @items .filter(i => i.type === "spell").map(i => [i.data.data.drain? "F" + i.data.data.drain
: "F" ] [18] | | "" },
{ "pdf": "SpellDrain19", "foundry": @items .filter(i => i.type === "spell").map(i => [i.data.data.drain? "F" + i.data.data.drain
: "F" ] [19] | | "" },
{ "pdf": "SpellDrain20", "foundry": @items .filter(i => i.type === "spell").map(i => [i.data.data.drain? "F" + i.data.data.drain
: "F" ] [20] | | "" },

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/* ADEPT POWERS */

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{ "pdf": "Power0", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.name])[0] | | "" },
{ "pdf": "Power1", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.name])[1] | | "" },
{ "pdf": "Power2", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.name])[2] | | "" },
{ "pdf": "Power3", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.name])[3] | | "" },
{ "pdf": "Power4", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.name])[4] | | "" },
{ "pdf": "Power5", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.name])[5] | | "" },
{ "pdf": "Power6", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.name])[6] | | "" },
{ "pdf": "Power7", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.name])[7] | | "" },
{ "pdf": "Power8", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.name])[8] | | "" },
{ "pdf": "Power9", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.name])[9] | | "" },
{ "pdf": "Power10", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.name])[10] | | "" },
{ "pdf": "Power11", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.name])[11] | | "" },
{ "pdf": "Power12", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.name])[12] | | "" },
{ "pdf": "Power13", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.name])[13] | | "" },
{ "pdf": "Power14", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.name])[14] | | "" },

{ "pdf": "PowerRule0", "foundry": @items .filter(i => i.type === "adept_power").map(i =>
[i.data.data.description.source])[0] | | "" },
{ "pdf": "PowerRule1", "foundry": @items .filter(i => i.type === "adept_power").map(i =>
[i.data.data.description.source])[1] | | "" },
{ "pdf": "PowerRule2", "foundry": @items .filter(i => i.type === "adept_power").map(i =>
[i.data.data.description.source])[2] | | "" },
{ "pdf": "PowerRule3", "foundry": @items .filter(i => i.type === "adept_power").map(i =>
[i.data.data.description.source])[3] | | "" },
{ "pdf": "PowerRule4", "foundry": @items .filter(i => i.type === "adept_power").map(i =>

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{ "pdf": "PowerPoints8", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.data.data.pp])[8] || "" },
{ "pdf": "PowerPoints9", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.data.data.pp])[9] || "" },
{ "pdf": "PowerPoints10", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.data.data.pp])[10] || "" },
{ "pdf": "PowerPoints11", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.data.data.pp])[11] || "" },
{ "pdf": "PowerPoints12", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.data.data.pp])[12] || "" },
{ "pdf": "PowerPoints13", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.data.data.pp])[13] || "" },
{ "pdf": "PowerPoints14", "foundry": @items .filter(i => i.type === "adept_power").map(i => [i.data.data.pp])[14] || "" },
```

```
/* Adept Power Drain not implemented */
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```
/* QUALITIES */
```

```
{ "pdf": "Quality0", "foundry": @items .filter(i => i.type === "quality").map(i => [i.name])[0] || "" },
{ "pdf": "Quality1", "foundry": @items .filter(i => i.type === "quality").map(i => [i.name])[1] || "" },
{ "pdf": "Quality2", "foundry": @items .filter(i => i.type === "quality").map(i => [i.name])[2] || "" },
{ "pdf": "Quality3", "foundry": @items .filter(i => i.type === "quality").map(i => [i.name])[3] || "" },
{ "pdf": "Quality4", "foundry": @items .filter(i => i.type === "quality").map(i => [i.name])[4] || "" },
{ "pdf": "Quality5", "foundry": @items .filter(i => i.type === "quality").map(i => [i.name])[5] || "" },
{ "pdf": "Quality6", "foundry": @items .filter(i => i.type === "quality").map(i => [i.name])[6] || "" },
{ "pdf": "Quality7", "foundry": @items .filter(i => i.type === "quality").map(i => [i.name])[7] || "" },
{ "pdf": "Quality8", "foundry": @items .filter(i => i.type === "quality").map(i => [i.name])[8] || "" },
{ "pdf": "Quality9", "foundry": @items .filter(i => i.type === "quality").map(i => [i.name])[9] || "" },
{ "pdf": "Quality10", "foundry": @items .filter(i => i.type === "quality").map(i => [i.name])[10] || "" },
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/* ----- PAGE 3 ----- */

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/* SINS */

```

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/* LIFESTYLES */

```



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/* WEAPONS RANGED */
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i.data.data.range.modes.burst_fire.toString().replace('true', 'BF').replace('false', ''),
i.data.data.range.modes.full_auto.toString().replace('true', 'FA').replace('false', '')].filter(x => String(x)).join(" "))[2] || "" },
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i.data.data.range.modes.burst_fire.toString().replace('true', 'BF').replace('false', ''),
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i.data.data.range.modes.burst_fire.toString().replace('true', 'BF').replace('false', ''),
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/* WEAPONS MELEE & THROWN */

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=>[i.data.data.melee.reach.toString().replace('0','') || [@data.attributes.strength.value * i.data.data.thrown.ranges.short,
@data.attributes.strength.value * i.data.data.thrown.ranges.medium, @data.attributes.strength.value *
i.data.data.thrown.ranges.long, @data.attributes.strength.value * i.data.data.thrown.ranges.extreme] .filter(x =>
String(x)).join(" / ") .replace('0 / 0 / 0 / 0','')] ) [1] || "" },
{ "pdf": "WReach2", "foundry": @items .filter(i => i.type === "weapon" && i.data.data.category !== "range").map(i
=>[i.data.data.melee.reach.toString().replace('0','') || [@data.attributes.strength.value * i.data.data.thrown.ranges.short,
@data.attributes.strength.value * i.data.data.thrown.ranges.medium, @data.attributes.strength.value *
i.data.data.thrown.ranges.long, @data.attributes.strength.value * i.data.data.thrown.ranges.extreme] .filter(x =>
String(x)).join(" / ") .replace('0 / 0 / 0 / 0','')] ) [2] || "" },
{ "pdf": "WReach3", "foundry": @items .filter(i => i.type === "weapon" && i.data.data.category !== "range").map(i
=>[i.data.data.melee.reach.toString().replace('0','') || [@data.attributes.strength.value * i.data.data.thrown.ranges.short,
@data.attributes.strength.value * i.data.data.thrown.ranges.medium, @data.attributes.strength.value *
i.data.data.thrown.ranges.long, @data.attributes.strength.value * i.data.data.thrown.ranges.extreme] .filter(x =>
String(x)).join(" / ") .replace('0 / 0 / 0 / 0','')] ) [3] || "" },

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[illegible]

[illegible]


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{ "pdf": "WapMT0", "foundry": @items .filter(i => i.type === "weapon" && i.data.data.category !== "range").map(i =>
[i.data.data.action.damage.ap.value] ) [0] || "" },
{ "pdf": "WapMT1", "foundry": @items .filter(i => i.type === "weapon" && i.data.data.category !== "range").map(i =>
[i.data.data.action.damage.ap.value] ) [1] || "" },
{ "pdf": "WapMT2", "foundry": @items .filter(i => i.type === "weapon" && i.data.data.category !== "range").map(i =>
[i.data.data.action.damage.ap.value] ) [2] || "" },
{ "pdf": "WapMT3", "foundry": @items .filter(i => i.type === "weapon" && i.data.data.category !== "range").map(i =>
[i.data.data.action.damage.ap.value] ) [3] || "" },
{ "pdf": "WapMT4", "foundry": @items .filter(i => i.type === "weapon" && i.data.data.category !== "range").map(i =>
[i.data.data.action.damage.ap.value] ) [4] || "" },
{ "pdf": "WapMT5", "foundry": @items .filter(i => i.type === "weapon" && i.data.data.category !== "range").map(i =>
[i.data.data.action.damage.ap.value] ) [5] || "" },
{ "pdf": "WapMT6", "foundry": @items .filter(i => i.type === "weapon" && i.data.data.category !== "range").map(i =>
[i.data.data.action.damage.ap.value] ) [6] || "" },
{ "pdf": "WapMT7", "foundry": @items .filter(i => i.type === "weapon" && i.data.data.category !== "range").map(i =>
[i.data.data.action.damage.ap.value] ) [7] || "" },
{ "pdf": "WapMT8", "foundry": @items .filter(i => i.type === "weapon" && i.data.data.category !== "range").map(i =>
[i.data.data.action.damage.ap.value] ) [8] || "" },
{ "pdf": "WapMT9", "foundry": @items .filter(i => i.type === "weapon" && i.data.data.category !== "range").map(i =>
[i.data.data.action.damage.ap.value] ) [9] || "" },

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/* ARMORS */

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{ "pdf": "Armor0", "foundry": @items .filter(i => i.type === "armor").map(i => [i.name] ) [0] || "" },
{ "pdf": "Armor1", "foundry": @items .filter(i => i.type === "armor").map(i => [i.name] ) [1] || "" },
{ "pdf": "Armor2", "foundry": @items .filter(i => i.type === "armor").map(i => [i.name] ) [2] || "" },
{ "pdf": "Armor3", "foundry": @items .filter(i => i.type === "armor").map(i => [i.name] ) [3] || "" },
{ "pdf": "Armor4", "foundry": @items .filter(i => i.type === "armor").map(i => [i.name] ) [4] || "" },

{ "pdf": "ArmorRule0", "foundry": @items .filter(i => i.type === "armor").map(i => [i.data.data.description.source] ) [0] || ""
},
{ "pdf": "ArmorRule1", "foundry": @items .filter(i => i.type === "armor").map(i => [i.data.data.description.source] ) [1] || ""
},
{ "pdf": "ArmorRule2", "foundry": @items .filter(i => i.type === "armor").map(i => [i.data.data.description.source] ) [2] || ""
},
{ "pdf": "ArmorRule3", "foundry": @items .filter(i => i.type === "armor").map(i => [i.data.data.description.source] ) [3] || ""
},
{ "pdf": "ArmorRule4", "foundry": @items .filter(i => i.type === "armor").map(i => [i.data.data.description.source] ) [4] || ""
},

{ "pdf": "ArmorAVmod0", "foundry": @items .filter(i => i.type === "armor").map(i =>
[i.data.data.armor.mod.toString().replace('true', '+').replace('false', '') , i.data.data.armor.value].filter(x =>
String(x)).join(" ")) [ 0] || "" },
{ "pdf": "ArmorAVmod1", "foundry": @items .filter(i => i.type === "armor").map(i =>

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[i.data.data.armor.mod.toString().replace('true', '+').replace('false', '') , i.data.data.armor.value].filter(x =>
String(x)).join("")[ 1 ] | | "" },
{ "pdf": "ArmorAVmod2", "foundry": @items .filter(i => i.type === "armor").map(i =>
[i.data.data.armor.mod.toString().replace('true', '+').replace('false', '') , i.data.data.armor.value].filter(x =>
String(x)).join("")[ 2 ] | | "" },
{ "pdf": "ArmorAVmod3", "foundry": @items .filter(i => i.type === "armor").map(i =>
[i.data.data.armor.mod.toString().replace('true', '+').replace('false', '') , i.data.data.armor.value].filter(x =>
String(x)).join("")[ 3 ] | | "" },
{ "pdf": "ArmorAVmod4", "foundry": @items .filter(i => i.type === "armor").map(i =>
[i.data.data.armor.mod.toString().replace('true', '+').replace('false', '') , i.data.data.armor.value].filter(x =>
String(x)).join("")[ 4 ] | | "" },
```

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{ "pdf": "ArmorElem0", "foundry": @items .filter(i => i.type === "armor").map( i =>
Object.entries(i.data.data.armor).filter(m => m[1] > 0 && m[0] !== "value" && m[0] !== "mod" ).map(t =>
t[0].toUpperCase().substring(0,1) + "+" + t[1] ).join(" ") ) [0] | | "" },
{ "pdf": "ArmorElem1", "foundry": @items .filter(i => i.type === "armor").map( i =>
Object.entries(i.data.data.armor).filter(m => m[1] > 0 && m[0] !== "value" && m[0] !== "mod" ).map(t =>
t[0].toUpperCase().substring(0,1) + "+" + t[1] ).join(" ") ) [1] | | "" },
{ "pdf": "ArmorElem2", "foundry": @items .filter(i => i.type === "armor").map( i =>
Object.entries(i.data.data.armor).filter(m => m[1] > 0 && m[0] !== "value" && m[0] !== "mod" ).map(t =>
t[0].toUpperCase().substring(0,1) + "+" + t[1] ).join(" ") ) [2] | | "" },
{ "pdf": "ArmorElem3", "foundry": @items .filter(i => i.type === "armor").map( i =>
Object.entries(i.data.data.armor).filter(m => m[1] > 0 && m[0] !== "value" && m[0] !== "mod" ).map(t =>
t[0].toUpperCase().substring(0,1) + "+" + t[1] ).join(" ") ) [3] | | "" },
{ "pdf": "ArmorElem4", "foundry": @items .filter(i => i.type === "armor").map( i =>
Object.entries(i.data.data.armor).filter(m => m[1] > 0 && m[0] !== "value" && m[0] !== "mod" ).map(t =>
t[0].toUpperCase().substring(0,1) + "+" + t[1] ).join(" ") ) [4] | | "" },
```

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/* GEAR */
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{ "pdf": "Gear0", "foundry": @items .filter(i => i.type === "device" | | i.type === "equipment" | | i.type === "cyberware" | |
i.type === "bioware" | | i.type === "ammo").map(i => [i.name] ) [0] | | "" },
{ "pdf": "Gear1", "foundry": @items .filter(i => i.type === "device" | | i.type === "equipment" | | i.type === "cyberware" | |
i.type === "bioware" | | i.type === "ammo").map(i => [i.name] ) [1] | | "" },
{ "pdf": "Gear2", "foundry": @items .filter(i => i.type === "device" | | i.type === "equipment" | | i.type === "cyberware" | |
i.type === "bioware" | | i.type === "ammo").map(i => [i.name] ) [2] | | "" },
{ "pdf": "Gear3", "foundry": @items .filter(i => i.type === "device" | | i.type === "equipment" | | i.type === "cyberware" | |
i.type === "bioware" | | i.type === "ammo").map(i => [i.name] ) [3] | | "" },
{ "pdf": "Gear4", "foundry": @items .filter(i => i.type === "device" | | i.type === "equipment" | | i.type === "cyberware" | |
i.type === "bioware" | | i.type === "ammo").map(i => [i.name] ) [4] | | "" },
{ "pdf": "Gear5", "foundry": @items .filter(i => i.type === "device" | | i.type === "equipment" | | i.type === "cyberware" | |
i.type === "bioware" | | i.type === "ammo").map(i => [i.name] ) [5] | | "" },
{ "pdf": "Gear6", "foundry": @items .filter(i => i.type === "device" | | i.type === "equipment" | | i.type === "cyberware" | |
i.type === "bioware" | | i.type === "ammo").map(i => [i.name] ) [6] | | "" },
{ "pdf": "Gear7", "foundry": @items .filter(i => i.type === "device" | | i.type === "equipment" | | i.type === "cyberware" | |
```

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[illegible]

