Characters D6 / Shann Childsen (Human Imp



Name: Shann Childsen
Died: 0 BBY, Death Star I
Species: Human
Gender: Male
Hair color: Brown

DEXTERITY: 2D+2
- Blaster: 5D
- Dodge: 5D+1
- Grenade: 5D
- Missile Weapons: 4D
- Vehicle Blasters: 5D+1

KNOWLEDGE: 3D
- Alien Species: 5D
- Bureaucracy: 3D+2
- Intimidation: 6D+1
- Tactics: 5D+2
- Willpower: 4D+2

PERCEPTION: 3D
- Bargain: 4D+2
- Command: 5D+2
- Persuasion: 3D+2

STRENGTH: 2D+2
- Brawling: 4D+2

MECHANICAL: 3D
- Communications: 5D+2
- Repulsorlift Operation: 4D+2
- Walker Operation: 4D+2

TECHNICAL: 3D
- Blaster Repair: 4D
- Computer Programming: 4D+2
- First aid: 3D+2
- Security: 5D+2

Move: 10
Force Sensitive: N
Force Points: 1
Dark Side Points: 3
Character Points: 3

Equipment:
- Imperial Uniform, Blaster Pistol (Damage: 4D), Comlink, Imperial Code Cylinders

Description: Shann Childsen was a Human male Imperial officer who served onboard the first

Death Star during the Galactic Civil War.

Biography
Lieutenant Shann Childsen was an ardent believer in the New Order's anti-alien policies. Childsen particularly disliked such "primitive" species as Wookiees, Talz, and Ewoks. He was known as a bully by his fellow officers, and was demoted after a superior blamed him for a clerical error. However, Lieutenant Childsen's fanatical support of the New Order assisted in his selection as a security officer, and thus saved his career in the Imperial Navy.

In 0 BBY, he was in command of Detention Block AA-23 on the first Death Star when Luke Skywalker, Han Solo and Chewbacca infiltrated the area to rescue Princess Leia Organa, disguised as stormtroopers escorting their Wookiee "prisoner". Childsen was subsequently shot by Luke before he could activate the alarm system, having become suspicious of the stormtroopers due to their escorting a Wookiee to the prison, specifically to Princess Leia's cell.

Stats by FreddyB, Descriptive Text from WookieePedia.
Image copyright LucasArts.
Any complaints, writs for copyright abuse, etc should be addressed to the Webmaster FreddyB.