Exploitation Decision Tree

Exploitation	Exposure	Utility	Human Impact	Decision
none	small	laborious	low	defer
none	small	laborious	medium	defer
none	small	laborious	high	scheduled
none	small	laborious	very high	scheduled
none	small	efficient	low	defer
none	small	efficient	medium	scheduled
none	small	efficient	high	scheduled
none	small	efficient	very high	scheduled
none	small	super effective	low	defer
none	small	super effective	medium	scheduled
none	small	super effective	high	scheduled
none	small	super effective	very high	scheduled
none	controlled	laborious	low	defer
none	controlled	laborious	medium	scheduled
none	controlled	laborious	high	scheduled
none	controlled	laborious	very high	scheduled
none	controlled	efficient	low	defer
none	controlled	efficient	medium	scheduled
none	controlled	efficient	high	scheduled
none	controlled	efficient	very high	scheduled
none	controlled	super effective	low	scheduled
none	controlled	super effective	medium	scheduled
none	controlled	super effective	high	scheduled
none	controlled	super effective	very high	scheduled
none	open	laborious	low	defer
none	open	laborious	medium	scheduled
none	open	laborious	high	scheduled
none	open	laborious	very high	scheduled
none	open	efficient	low	scheduled
none	open	efficient	medium	scheduled
none	open	efficient	high	scheduled
none	open	efficient	very high	scheduled
none	open	super effective	low	scheduled
none	open	super effective	medium	scheduled
none	open	super effective	high	scheduled
none	open	super effective	very high	out-of-cycle
PoC	small	laborious	low	defer
PoC	small	laborious	medium	scheduled
PoC	small	laborious	high	scheduled
PoC	small	laborious	very high	scheduled
PoC	small	efficient	low	defer
PoC	small	efficient	medium	scheduled
PoC	small	efficient	high	scheduled
PoC	small	efficient	very high	scheduled
PoC	small	super effective	low	scheduled
PoC	small	super effective	medium	scheduled
PoC	small	super effective	high	scheduled
PoC	small	super effective	very high	scheduled
PoC	controlled	laborious	low	defer
PoC	controlled	laborious	medium	scheduled
PoC	controlled	laborious	high	scheduled
PoC	controlled	laborious	very high	scheduled
PoC	controlled	efficient	low	scheduled
PoC	controlled	efficient	medium	scheduled
PoC	controlled	efficient	high	scheduled
PoC	controlled	efficient	very high	scheduled
PoC	controlled	super effective	low	scheduled
PoC	controlled	super effective	medium	scheduled
PoC	controlled	super effective	high	scheduled
PoC	controlled	super effective	very high	out-of-cycle
PoC	open	laborious	low	defer
PoC	open	laborious	medium	scheduled
PoC	open	laborious	high	scheduled
PoC	open	laborious	very high	out-of-cycle
PoC	open	efficient	low	scheduled
PoC	open	efficient	medium	scheduled
PoC	open	efficient	high	scheduled
PoC	open	efficient	very high	out-of-cycle
PoC	open	super effective	low	scheduled
PoC	open	super effective	medium	scheduled
PoC	open	super effective	high	out-of-cycle
PoC	open	super effective	very high	out-of-cycle
active	small	laborious	low	scheduled
active	small	laborious	medium	scheduled
active	small	laborious	high	out-of-cycle
active	small	laborious	very high	out-of-cycle
active	small	efficient	low	scheduled
active	small	efficient	medium	scheduled
active	small	efficient	high	out-of-cycle
active	small	efficient	very high	out-of-cycle
active	small	super effective	low	scheduled
active	small	super effective	medium	scheduled
active	small	super effective	high	out-of-cycle
active	small	super effective	very high	out-of-cycle
active	controlled	laborious	low	scheduled
active	controlled	laborious	medium	scheduled
active	controlled	laborious	high	out-of-cycle
active	controlled	laborious	very high	out-of-cycle
active	controlled	efficient	low	scheduled
active	controlled	efficient	medium	scheduled
active	controlled	efficient	high	out-of-cycle
active	controlled	efficient	very high	out-of-cycle
active	controlled	super effective	low	scheduled
active	controlled	super effective	medium	out-of-cycle
active	controlled	super effective	high	out-of-cycle
active	controlled	super effective	very high	out-of-cycle
active	open	laborious	low	scheduled
active	open	laborious	medium	scheduled
active	open	laborious	high	out-of-cycle
active	open	laborious	very high	immediate
active	open	efficient	low	scheduled
active	open	efficient	medium	out-of-cycle
active	open	efficient	high	immediate
active	open	efficient	very high	immediate
active	open	super effective	low	out-of-cycle
active	open	super effective	medium	out-of-cycle
active	open	super effective	high	immediate
active	open	super effective	very high	immediate