Trade Wars 2002

Notes

Scenario	Details		
Getting Killed	Loose half alignment and experience when getting killed.		
Transwarp Ship	Cost 3 ore/hop		
Transwarp Planet	Cost 400 ore/hop		
Quasar Cannon	Once in sector, you can see the QCannon reaction level before landing if not shielded.		
Quasar Sector Attack	3 ore = 1 point damage		
Quasar Atmosphere Attack	1 ore = 1 point damage		
Calculating Planet Ore From Quasar Damage	Hit with 1,000pt damage, Planet uses 3,000 ore.		
	If Sector level set to 10%, then the total planet used 1,000x3 = 3,000 ore, Planet has 30,000 ore		
Player Leaves/Expires	Player's assets are assigned to Rogue Mercenaries		
Player in your Corp Leaves/Expires	Half of the assets are assigned to Rogue Mercenaries!! (NOT GOOD)		

Tricks

Can Transport to a hostile sector if you have a ship there already. The quasar cannons will not fire unless you move.

Towing an unmanned ship into a hostile sector will not be destroyed by quasar cannons and can be teleported to without the quasar canons reacting!

Calculating Ore of a Planet

Quasar Blast!

The console reports damages of 1000 battle points!

Hit with 1,000pt damage, Planet uses 3,000 ore.

If Sector level set to 10%, then the total planet used 1,000x3 = 3,000 ore, Planet has 30,000 ore

Damage 1st Time entering sector(F)	Damage 2nd Time entering sector(S)	Percentage P=(F-S)/F	Ore Remaining on Planet after 2nd Time
	D=(F-PF)		O = 3S/P
607	589	= (607-589)/607 = 0.03 = 3%	= 3*589 / 0.03 = 58,900
589	571		= 3*571 / 0.03 = 57,100

Equations:

P=(F-S)/F

O=3S/P

Planet Percentage

Landing sequence engaged...

This is a SHIELDED planet, you must destroy the shields to land! Quasar Blast! The console reports damages of 10441 battle points! Life Support knocked out! Energy generation shut down!

Planet % = 10,441 / 57,100 = 18%

Does it make Sense to Warp with Cargo Tran to get Colonist?

Short Answer: No

Getting Colonist Using Imp. Starship

■ Turns =10, Col=129 | Col/turn = 12.9

Getting Colonist Using Cargo Tran and Imp. Starship

■ Turns=39, Col=250+84=334 | Col/Turn = 8.5