

Shirshocin System
Anama Constellation, Aridia Region
Recorded on YC127.28.03 (28.03.2025 Outer Gate date)
Recorded under oath by Dr Xi Shan

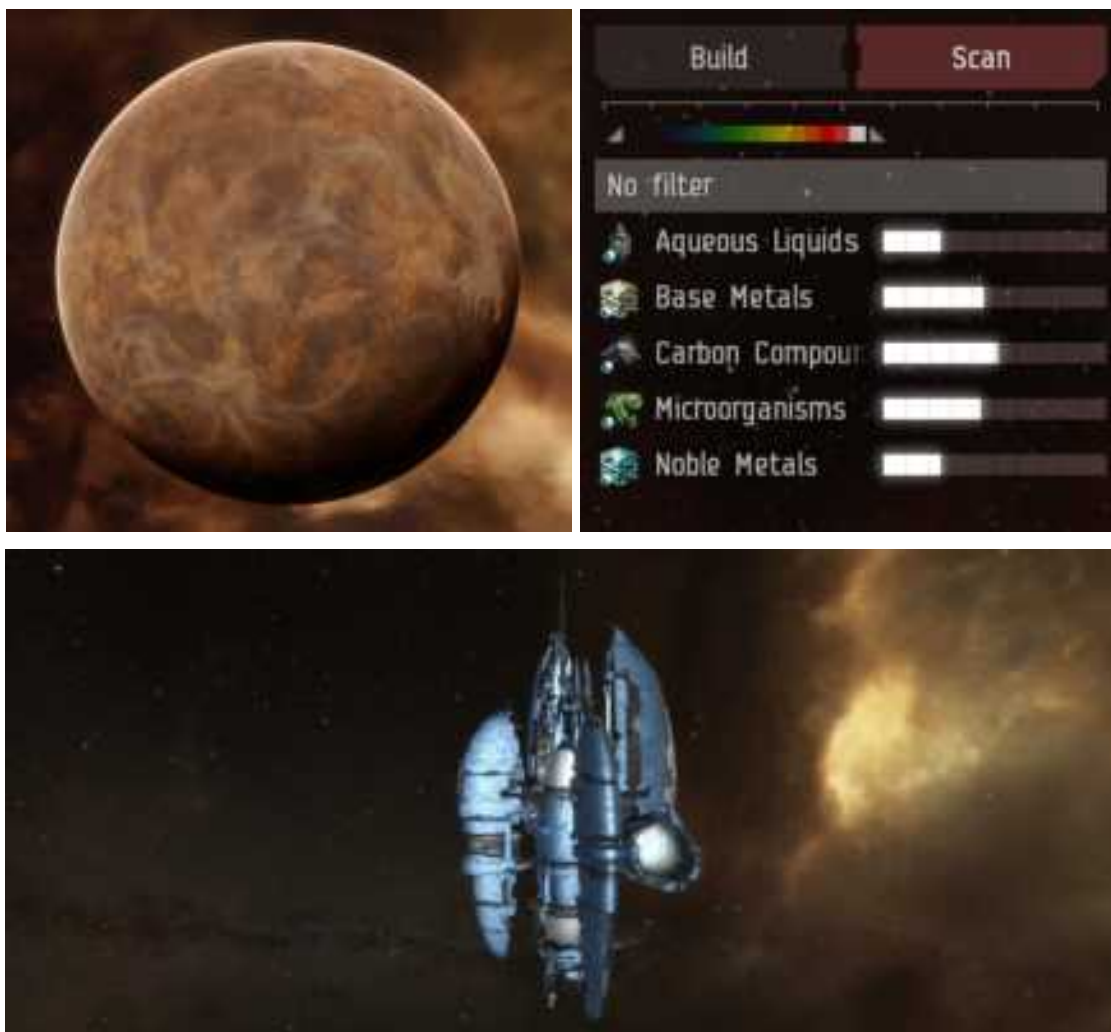
Shirshocin I



Shirshocin II



Shirshocin III



Shirshocin III Moon II Amarr Standard Station Constructions Warehouse

Shirshocin III - Moon I

Bitumens	0.28492680192
Sylvite	0.309944450855
Zeolites	0.205128744245

Shirshocin III - Moon II

Bitumens	0.207463651896
Coesite	0.263399660587
Zeolites	0.329136669636

Shirshocin IV



Shirshocin IV - Moon I

Bitumens 0.396139383316
Cobaltite 0.20207054913
Vanadinite 0.101790063083

Shirshocin IV - Moon II



Coesite	0.553197622299
Zeolites	0.246802359819

Shirshocin V



Shirshocin V - Moon I

Coesite	0.279725879431
Sylvite	0.187054142356
Zeolites	0.333219975233

Shirshocin V - Moon II

Cobaltite	0.347785353661
Coesite	0.203311994672
Euxenite	0.241246059537
Sylvite	0.207656592131

Shirshocin V - Moon III

Bitumens	0.488465726376
Sylvite	0.311534285545

Shirshocin V - Moon IV

Bitumens	0.27940556407
Sylvite	0.266267806292
Zeolites	0.254326611757

Shirshocin V - Moon V

Coesite	0.533178269863
Zeolites	0.266821742058

Shirshocin V - Moon VI

Coesite	0.278362184763
Sylvite	0.2362973243
Zeolites	0.285340487957

Shirshocin VI



Shirshocin VI - Moon 1

Bitumens	0.526120007038
Sylvite	0.27387997508

Shirshocin VI - Moon II

Bitumens	0.518019199371
Sylvite	0.28198081255

Shirshocin VI - Moon III



Bitumens	0.290733724833
Coesite	0.319907307625
Zeolites	0.189358949661

Shirshocin VI - Moon IV

Coesite	0.300268292427
Sylvite	0.194664150476
Zeolites	0.305067539215

Shirshocin VI - Moon V

Bitumens	0.230164974928
Cobaltite	0.346878826618
Coesite	0.1990981251
Zeolites	0.223858058453