

Naga System
Fabai Constellation, Aridia Region
Recorded on YC127.16.04 (16.04.2025 Outer Gate date)
Recorded under oath by Dr Xi Shan

Naga I



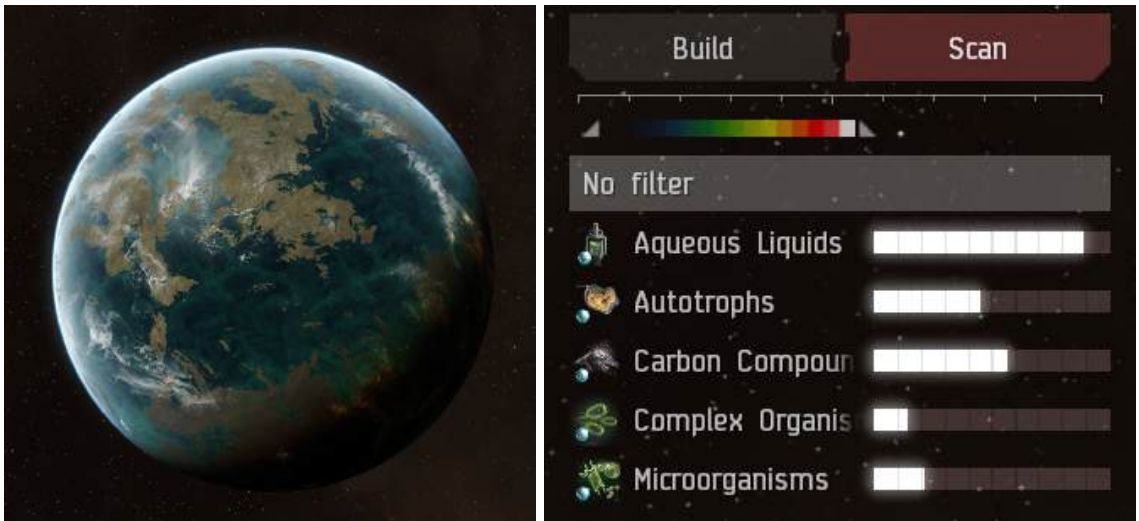
Naga II



Naga III



Naga IV



Naga IV - Moon I

Coesite	0.547512233257
Sylvite	0.208275407553
Zeolites	0.244212374091

Naga V



Naga V - Moon I

Coesite	0.287453383207
Sylvite	0.206517159939
Zeolites	0.506029486656

Naga V - Moon II

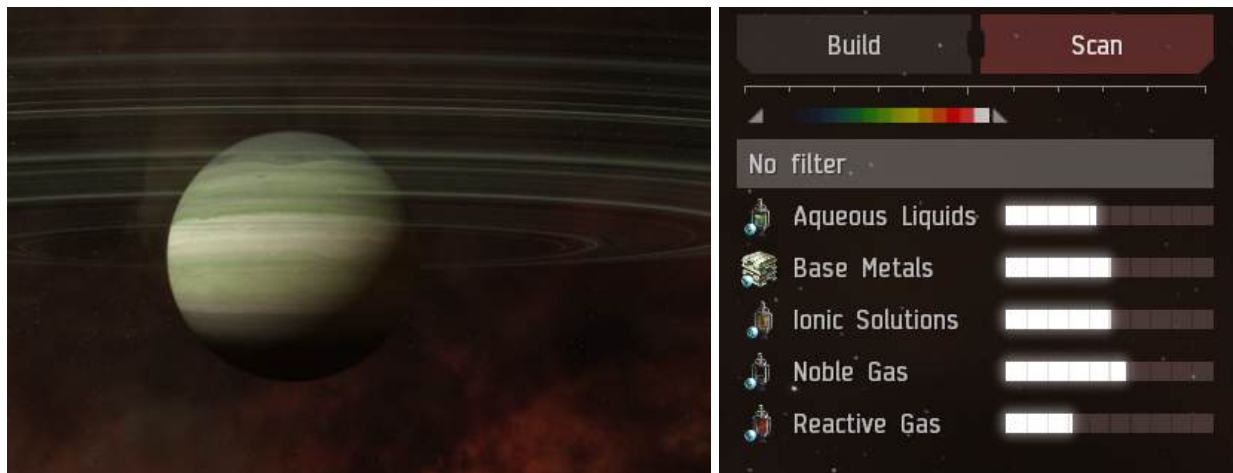
Bitumens	0.31647709012
Coesite	0.436773061752
Sylvite	0.246749863029

Naga V - Moon III

Bitumens	0.213167756796
Coesite	0.316079467535
Sylvite	0.230790764093
Zeolites	0.239962011576



Naga VI



Naga VI - Moon I

Bitumens	0.32177478075
Coesite	0.202041089535
Sylvite	0.311198741198
Zeolites	0.164985388517

Naga VI - Moon II

Bitumens	0.301481574774
Coesite	0.191573515534
Sylvite	0.506944894791



Naga VI - Moon III

Bitumens	0.516363143921
Coesite	0.483636826277

Naga VI - Moon IV

Cinnabar	0.278847247362
Cobaltite	0.325093448162
Sperrylite	0.296059310436

Naga VI - Moon V

Bitumens	0.262962460518
Sylvite	0.521617174149
Zeolites	0.215420365334

Naga VI - Moon VI

Bitumens	0.529281139374
Coesite	0.313197523355
Sylvite	0.157521367073

Naga VI - Moon VII

Bitumens	0.312218338251
Coesite	0.49017482996
Sylvite	0.197606816888

Naga VI - Moon VIII

Bitumens	0.267952054739
Coesite	0.522375881672
Sylvite	0.209672048688

Naga VI - Moon IX

Bitumens	0.305663764477
Sylvite	0.499498039484
Zeolites	0.194838196039

Naga VI - Moon X

Cobaltite	0.094329752028
Sperryllite	0.269618839025
Sylvite	0.296953111887
Vanadinite	0.33909830451

Naga VI - Moon XI

Cobaltite	0.0763980448246
Sperryllite	0.337444156408
Sylvite	0.288575857878
Zeolites	0.297581940889

Naga VI - Moon XII

Coesite	0.235805228353
Sylvite	0.302511394024
Zeolites	0.461683392525

Naga VI - Moon XIII

Bitumens	0.286327600479
Coesite	0.295430719852
Sylvite	0.418241679668

Naga VII



Naga VII - Moon I

Coesite	0.193436250091
Sylvite	0.261490345001
Zeolites	0.545073390007

Naga VII - Moon II

Bitumens	0.400189787149
Cobaltite	0.197320118546
Sperrylite	0.102490082383

Naga VII - Moon III

Coesite	0.436589479446
Sylvite	0.284166395664
Zeolites	0.279244154692

Naga VII - Moon IV

Coesite	0.205604314804
Sylvite	0.273424714804
Zeolites	0.520971000195

Naga VII - Moon V

Bitumens	0.195496603847
Sylvite	0.544429183006
Zeolites	0.260074198246

Naga VII - Moon VI

Bitumens	0.708785951138
Cobaltite	0.291214048862

Naga VII - Moon VII

Bitumens	0.252476483583
Coesite	0.218318417668
Sylvite	0.529205083847

Naga VII - Moon VIII

Bitumens	0.355625540018
Coesite	0.447223544121
Zeolites	0.197150930762

Naga VII - Moon IX

Bitumens	0.3106508255
Cobaltite	0.0850651860237
Vanadinite	0.32271566987
Zeolites	0.281568318605

Naga VII - Moon X

Bitumens	0.280945926905
Coesite	0.185072645545
Sylvite	0.339026898146
Zeolites	0.194954529405

Naga VII - Moon XI

Bitumens	0.233584538102
Cobaltite	0.351098746061
Coesite	0.183343291283
Euxenite	0.231973409653

Naga VII - Moon XII

Coesite	0.215486422181
Sylvite	0.4963311553
Zeolites	0.288182407618

Naga VII - Moon XIII

Bitumens	0.558671176434
Coesite	0.170570343733
Sylvite	0.270758479834

Naga VII - Moon XIV

Bitumens	0.336978137493
Coesite	0.154859855771
Sylvite	0.508162021637

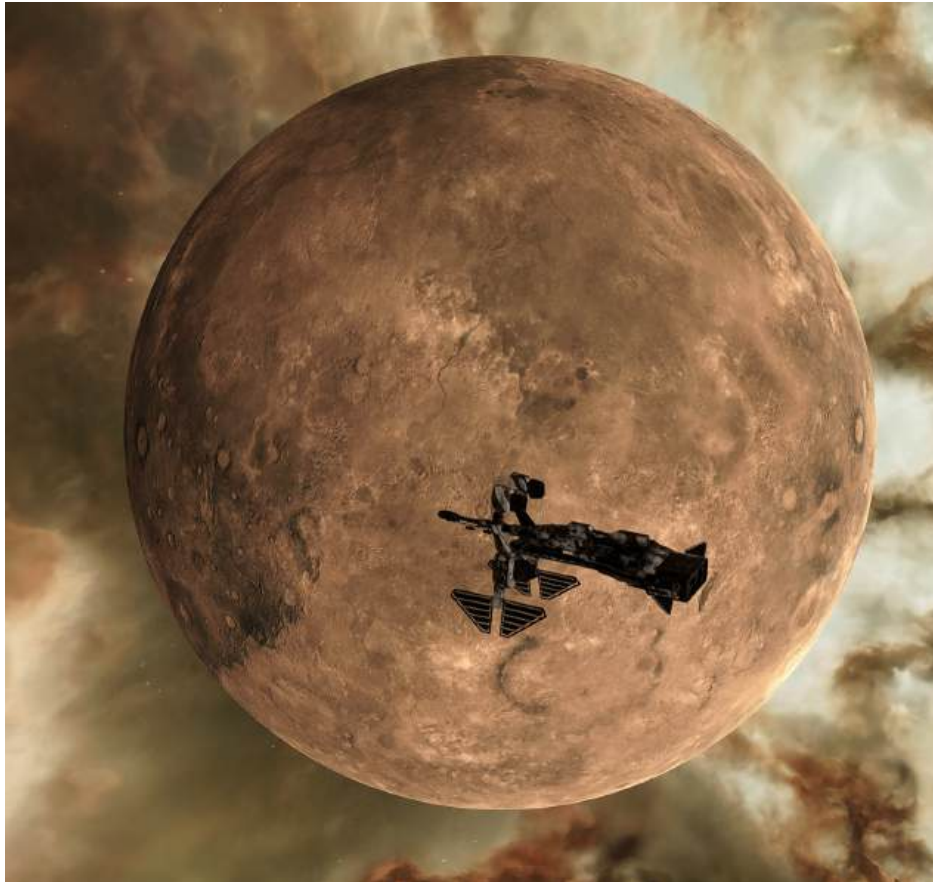
Naga VII - Moon XV

Coesite	0.317124187946
Otavite	0.321217089891
Zeolites	0.161658719182

Naga VII - Moon XVI

Bitumens	0.383605748415
Cobaltite	0.616394281387

Naga VII - Moon XVII



Coesite	0.172602489591
Sylvite	0.542966187
Zeolites	0.284431308508

Naga VII - Moon XVIII

Bitumens	0.327646225691
Coesite	0.28108304739
Sylvite	0.391270756721

Naga VIII



Naga VIII - Moon I

Sylvite	0.671911597252
Zeolites	0.328088402748

Naga VIII - Moon II

Bitumens	0.532871305943
Sylvite	0.46712872386

Naga VIII - Moon III

Bitumens	0.182006150484
Sylvite	0.568820178509
Zeolites	0.249173700809

Naga VIII - Moon IV

Bitumens	0.277297466993
Cobaltite	0.249442130327
Sylvite	0.245378643274
Zeolites	0.227881744504

Naga VIII - Moon V

Bitumens	0.299446493387
Coesite	0.527949929237
Sylvite	0.172603547573

Naga VIII - Moon VI

Coesite	0.417902290821
Sylvite	0.32515925169
Zeolites	0.256938457489

Naga VIII - Moon VII

Bitumens	0.32043042779
Coesite	0.417444199324
Sylvite	0.262125372887

Naga VIII - Moon VIII

Coesite	0.545785665512
Zeolites	0.45421436429

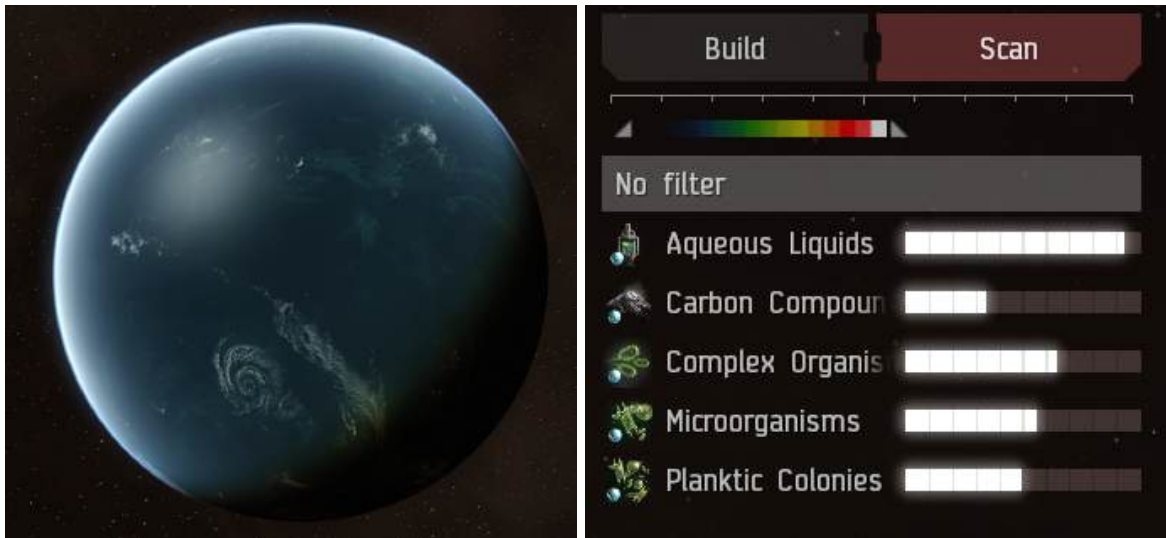
Naga VIII - Moon IX

Coesite	0.524811685085
Sylvite	0.174377560616
Zeolites	0.300810754299

Naga VIII - Moon X

Bitumens	0.525031507015
Coesite	0.474968522787

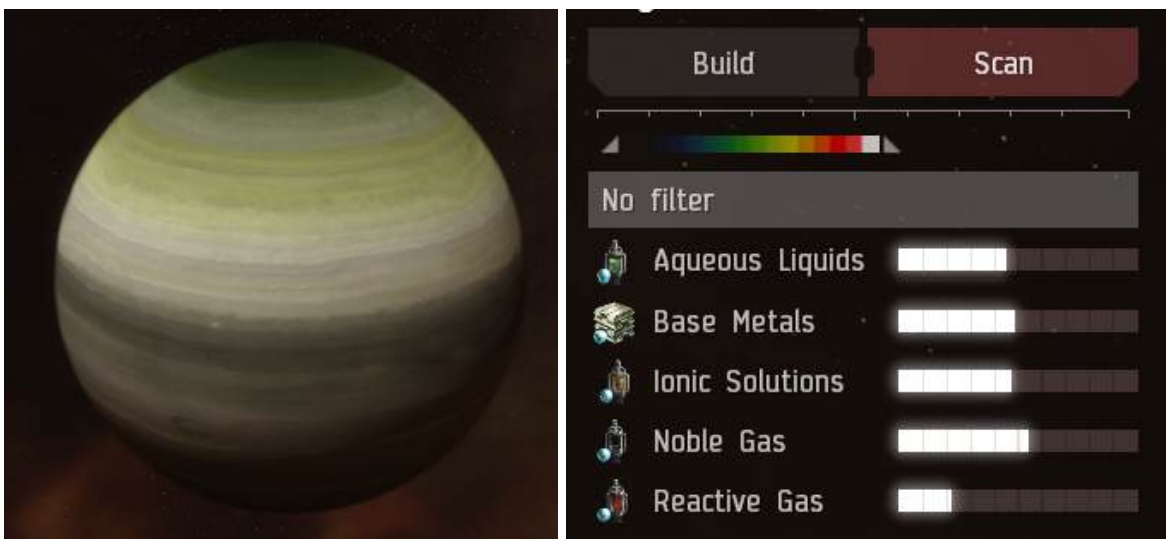
Naga IX



Naga IX - Moon I

Bitumens	0.224849939346
Coesite	0.524090230465
Zeolites	0.251059830189

Naga X



Naga X - Moon I

Bitumens	0.536775171757
Coesite	0.463224858046

Naga X - Moon II

Sylvite	0.482337087393
Zeolites	0.51766294241

Naga X - Moon III

Bitumens	0.302896112204
Coesite	0.527218401432
Sylvite	0.169885456562

Naga X - Moon IV

Bitumens	0.279426366091
Coesite	0.436704218388
Sylvite	0.283869415522

Naga X - Moon V

Coesite	0.729073166847
Zeolites	0.270926833153

Naga X - Moon VI

Sylvite	0.492559283972
Zeolites	0.507440745831

Naga X - Moon VII

Bitumens	0.198210671544
Coesite	0.20561824739
Sylvite	0.27387675643
Zeolites	0.322294324636

Naga X - Moon VIII

Bitumens	0.2782779634
Coesite	0.191269531846
Sylvite	0.530452489853

Naga X - Moon IV

Bitumens	0.164281457663
Sylvite	0.589049458504
Zeolites	0.246669083834

Naga X - Moon X

Bitumens	0.19648860395
Coesite	0.267974823713
Sylvite	0.253053456545
Zeolites	0.282483130693

Naga X - Moon XI

Cobaltite	0.391235649586
Coesite	0.181255966425
Euxenite	0.192626312375
Sylvite	0.234882071614

Naga X - Moon XII

Bitumens	0.530778706074
Coesite	0.469221293926

Naga X - Moon XIII

Bitumens	0.221511468291
Cobaltite	0.412933290005
Coesite	0.185646176338
Euxenite	0.179909065366

Naga X - Moon XIV

Bitumens	0.326948195696
Coesite	0.673051834106

Naga X - Moon XV

Bitumens	0.654076635838
Cinnabar	0.225484460592
Euxenite	0.12043890357

Naga X - Moon XVI

Bitumens	0.283301621675
Coesite	0.516703128815
Sylvite	0.199995279312



**Naga X Moon XVI Gallente Research Station Genolution Biotech
Production**

Naga X - Moon XVII

Bitumens	0.198160350323
Coesite	0.533076107502
Zeolites	0.268763542175

Naga X - Moon XVIII

Bitumens	0.311153948307
Coesite	0.499137550592
Zeolites	0.189708501101

Naga X - Moon XIX

Coesite	0.178020864725
Sylvite	0.260017961264
Zeolites	0.561961174011

Naga X - Moon XX

Bitumens	0.520588159561
Coesite	0.479411810637

Naga X - Moon XXI

Bitumens	0.258984208107
Coesite	0.311596304178
Sylvite	0.235593706369
Zeolites	0.193825766444

Naga X - Moon XXII

Bitumens	0.246111124754
Cobaltite	0.355816811323
Sylvite	0.398072063923



Naga X - Moon XXIII

Coesite	0.255611598492
Sylvite	0.199759721756
Zeolites	0.544628679752

Naga X - Moon XXIV

Bitumens	0.235901519656
Coesite	0.196215510368
Sylvite	0.245624467731
Zeolites	0.322258502245

Naga X - Moon XXV

Cobaltite	0.383577287197
Scheelite	0.221839502454
Sylvite	0.196981459856
Zeolites	0.197601735592

Naga XI



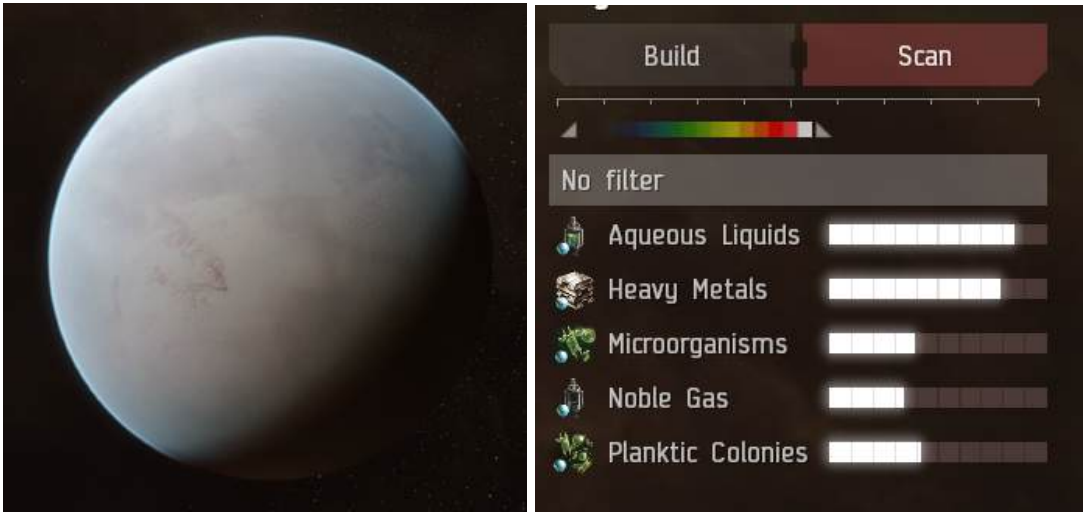
Naga XI - Moon I

Bitumens	0.332694023848
Coesite	0.192594125867
Sylvite	0.264364510775
Zeolites	0.210347354412

Naga XI - Moon II

Bitumens	0.4622874856
Coesite	0.219499841332
Sylvite	0.318212658167

Naga XII



Naga XII - Moon I

Bitumens	0.28234398365
Chromite	0.289632022381
Cobaltite	0.116102546453
Zeolites	0.311921447515