

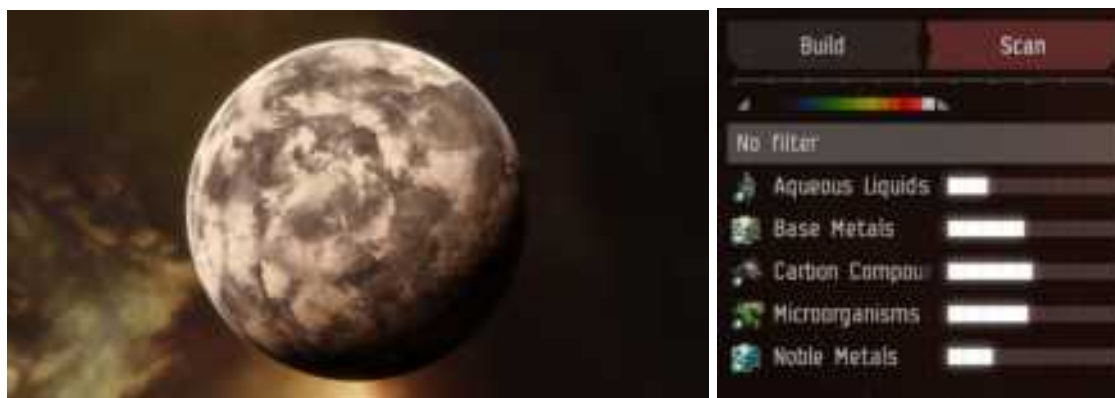
Shakasi System
Anama Constellation, Aridia Region
Recorded on YC127.26.03 (26.03.2025 Outer Gate date)
Recorded under oath by Dr Xi Shan

No stations in this system at this date

Shakasi I



Shakasi II



Shakasi III



Shakasi III - Moon I



Bitumens	0.454098433256
Cobaltite	0.275633633137
Zeolites	0.270267933607

Shakasi IV



Shakasi IV - Moon I

Sylvite	0.476557075977
Zeolites	0.323442906141

Shakasi V



Shakasi V - Moon I

Bitumens	0.28830447793
Sylvite	0.511695504189

Shakasi V - Moon II

Coesite	0.290691822767
Sylvite	0.211036771536
Zeolites	0.298271387815

Shakasi V - Moon III

Bitumens	0.355205088854
Coesite	0.444794893265

Shakasi V - Moon IV

Coesite	0.198275700212
Sylvite	0.271342247725
Zeolites	0.330382049084

Shakasi V - Moon V

Bitumens	0.297509044409
Coesite	0.323372900486
Zeolites	0.179118037224

Shakasi V - Moon VI

Sylvite	0.313519626856
Zeolites	0.486480385065

Shakasi V - Moon VII

Bitumens	0.345866918564
Coesite	0.214461475611
Sylvite	0.239671602845

Shakasi V - Moon VIII

Bitumens	0.495722025633
Sylvite	0.304277956486

Shakasi V - Moon IX

Bitumens	0.470630854368
Sylvite	0.32936912775

Shakasi V - Moon X

Bitumens	0.320594489574
Sylvite	0.479405522346

Shakasi V - Moon XI

Chromite	0.426051467657
Cinnabar	0.172590374947
Zeolites	0.401358187199

Shakasi V - Moon XII

Cobaltite	0.343016684055
Coesite	0.214554831386
Sylvite	0.442428469658

Shakasi V - Moon XIII

Cobaltite	0.277135789394
Sylvite	0.722864210606

Shakasi V - Moon XIV

Bitumens	0.193254873157
Cobaltite	0.375970840454
Coesite	0.183300316334
Titanite	0.247473984957

Shakasi V - Moon XV

Sylvite	0.297016829252
Zeolites	0.502983152866

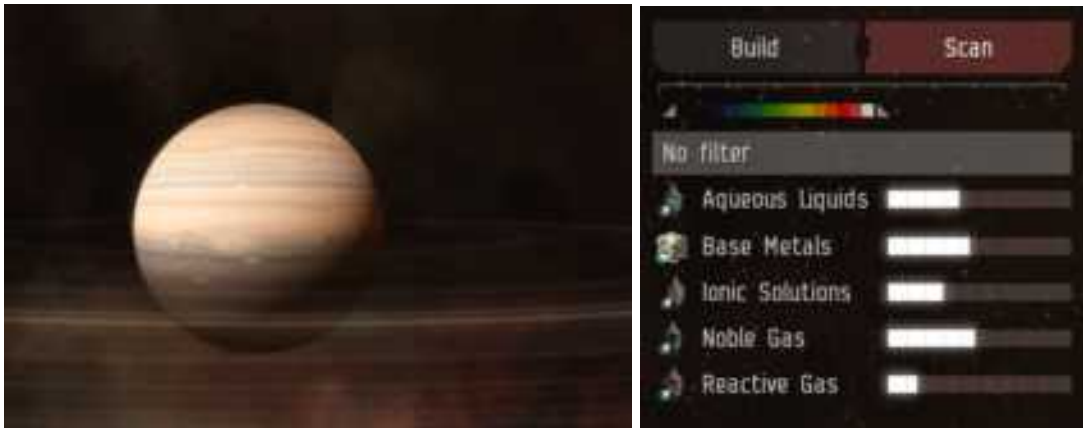
Shakasi V - Moon XVI

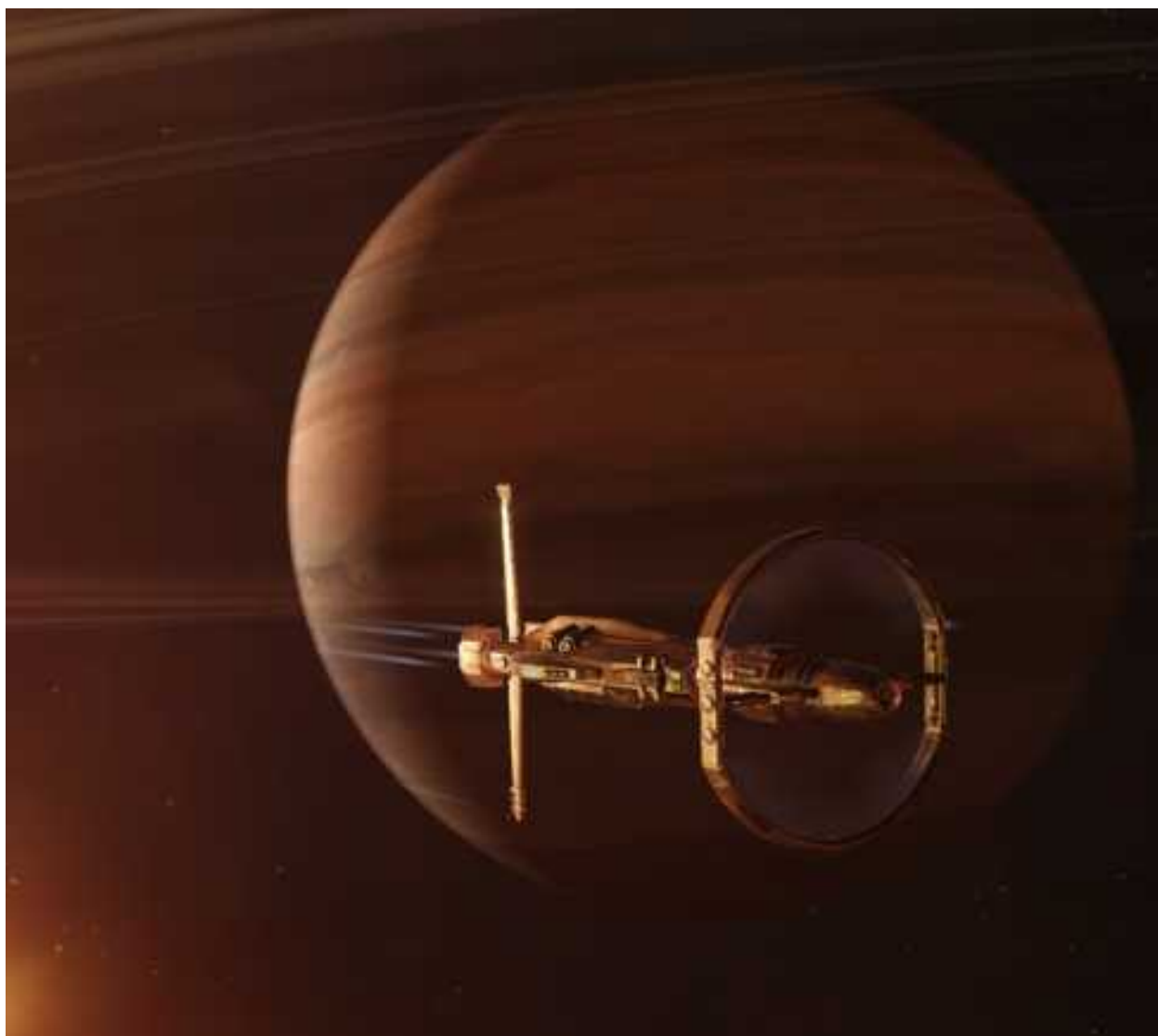
Cobaltite	0.10457829386
Loparite	0.192439273
Zeolites	0.202982440591

Shakasi V - Moon XVII

Bitumens	0.208030447364
Cobaltite	0.367396622896
Coesite	0.217330724001
Zeolites	0.20724222064

Shakasi VI





Shakasi VI - Moon I

Bitumens	0.509980499744
Sylvite	0.290019482374

Shakasi VI - Moon II

Bitumens	0.486569583416
Coesite	0.313430428505

Shakasi VI - Moon III

Bitumens	0.166228175163
Sylvite	0.300320804119
Zeolites	0.333451002836

Shakasi VI - Moon IV

Bitumens	0.32376781106
Coesite	0.260252147913
Zeolites	0.215980023146

Shakasi VI - Moon V

Bitumens	0.508554697037
Coesite	0.291445285082

Shakasi VI - Moon VI

Bitumens	0.332446277142
Sylvite	0.467553704977

Shakasi VI - Moon VII

Bitumens	0.23533013463
Coesite	0.290065795183
Zeolites	0.274604052305

Shakasi VI - Moon VIII

Sylvite	0.494754612446
Zeolites	0.305245399475

Shakasi VI - Moon IX

Bitumens	0.316208869219
Coesite	0.483791142702

Shakasi VI - Moon X

Cinnabar	0.178048968315
Coesite	0.484692364931
Sylvite	0.337258666754

Shakasi VI - Moon XI

Bitumens	0.274290710688
Coesite	0.24066722393
Sylvite	0.285042077303

Shakasi VI - Moon XII

Bitumens	0.471634805202
Sylvite	0.328365176916

Shakasi VI - Moon XIII



Coesite	0.171248659492
Sylvite	0.276465684175
Zeolites	0.352285653353

Shakasi VI - Moon XIV

Bitumens	0.310382395983
Sylvite	0.305889695883
Zeolites	0.183727920055

Shakasi VI - Moon XV



Cobaltite	0.499568611383
Monazite	0.100431382656

Shakasi VI - Moon XVI

Coesite	0.273611724377
Sylvite	0.217995300889
Zeolites	0.308392971754

Shakasi VI - Moon XVII

Coesite	0.279253095388
Sylvite	0.235474705696
Zeolites	0.285272181034

Shakasi VI - Moon XVIII

Cobaltite	0.233367502689
Vanadinite	0.0798514857888
Zeolites	0.386781007051

Shakasi VI - Moon XIX

Bitumens	0.278320997953
Coesite	0.197994545102
Sylvite	0.323684453964

Shakasi VI - Moon XX

Cobaltite	0.239212065935
Sperrylite	0.114790059626
Zeolites	0.345997869968

Shakasi VII



Shakasi VII - Moon I

Bitumens	0.316860824823
Sylvite	0.260237812996
Zeolites	0.222901344299

Shakasi VII - Moon II

Bitumens	0.494076609612
Sylvite	0.305923402309

Shakasi VII - Moon III

Bitumens	0.333187878132
Sylvite	0.302332788706
Zeolites	0.164479330182

Shakasi VII - Moon IV

Bitumens	0.282656818628
Coesite	0.51734316349

Shakasi VII - Moon V

Bitumens	0.523313462734
Coesite	0.276686549187

Shakasi VII - Moon VI

Bitumens	0.265010118484
Sylvite	0.534989893436

Shakasi VII - Moon VII



Coesite	0.270985096693
Sylvite	0.186683908105
Zeolites	0.342330992222

Shakasi VII - Moon VIII

Bitumens	0.449306517839
Sylvite	0.350693464279

Shakasi VII - Moon IX

Sylvite	0.542763590813
Zeolites	0.257236421108

Shakasi VII - Moon X

Coesite	0.311416149139
Sylvite	0.184303998947
Zeolites	0.304279863834

Shakasi VII - Moon XI

Sylvite	0.527130842209
Zeolites	0.272869169712

Shakasi VII - Moon XII

Cobaltite	0.438267946243
Euxenite	0.178113520145
Sylvite	0.189687162638
Zeolites	0.193931370974

Shakasi VII - Moon XIII

Bitumens	0.254635721445
Sylvite	0.545364320278

Shakasi VII - Moon XIV

Coesite	0.444563686848
Vanadinite	0.355436295271

Shakasi VII - Moon XV

Sylvite	0.508037865162
Zeolites	0.291962116957

Shakasi VII - Moon XVI

Coesite	0.222218036652
Sylvite	0.264528483152
Zeolites	0.313253492117

Shakasi VII - Moon XVII

Coesite	0.343586564064
Zeolites	0.456413447857

Shakasi VIII



Shakasi VIII - Moon I

Bitumens	0.232483461499
Coesite	0.567516565323

Shakasi VIII - Moon II

Bitumens	0.317981690168
Coesite	0.482018321753

