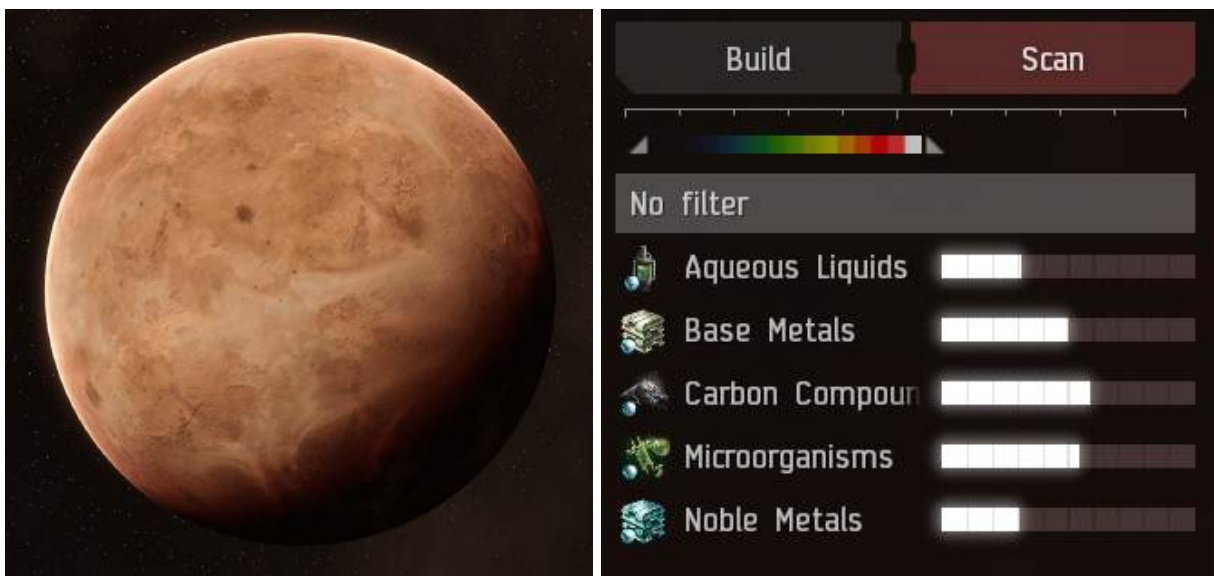


Ajna System
Helab Constellation, Aridia Region
Recorded on YC127.05.05 (05.05.2025 Outer Gate date)
Recorded under oath by Dr Xi Shan

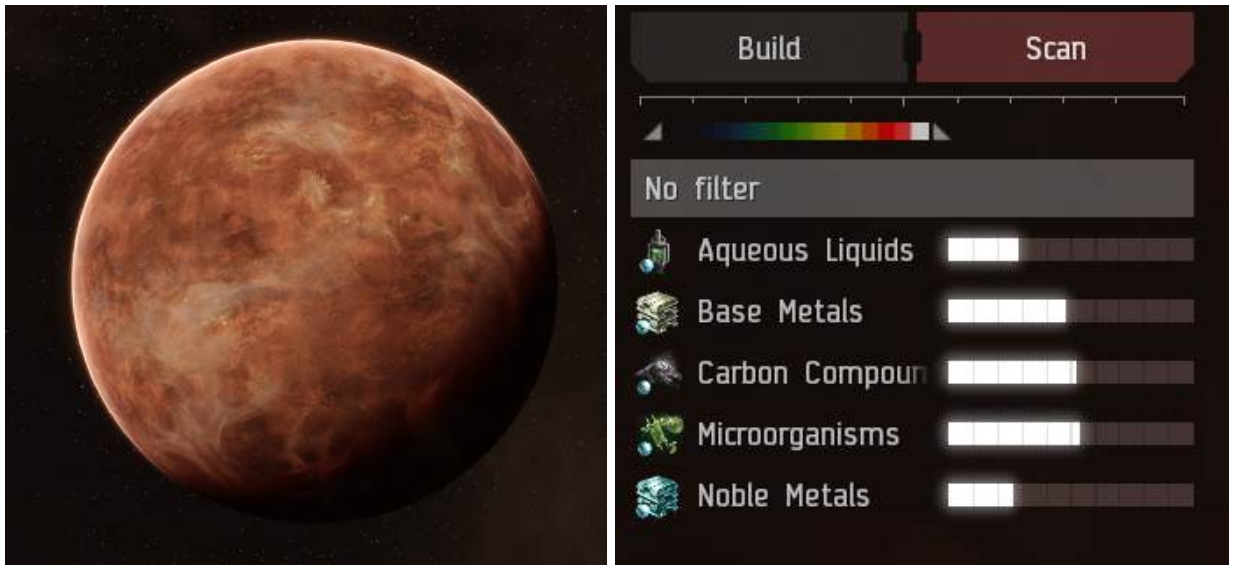
Ajna I



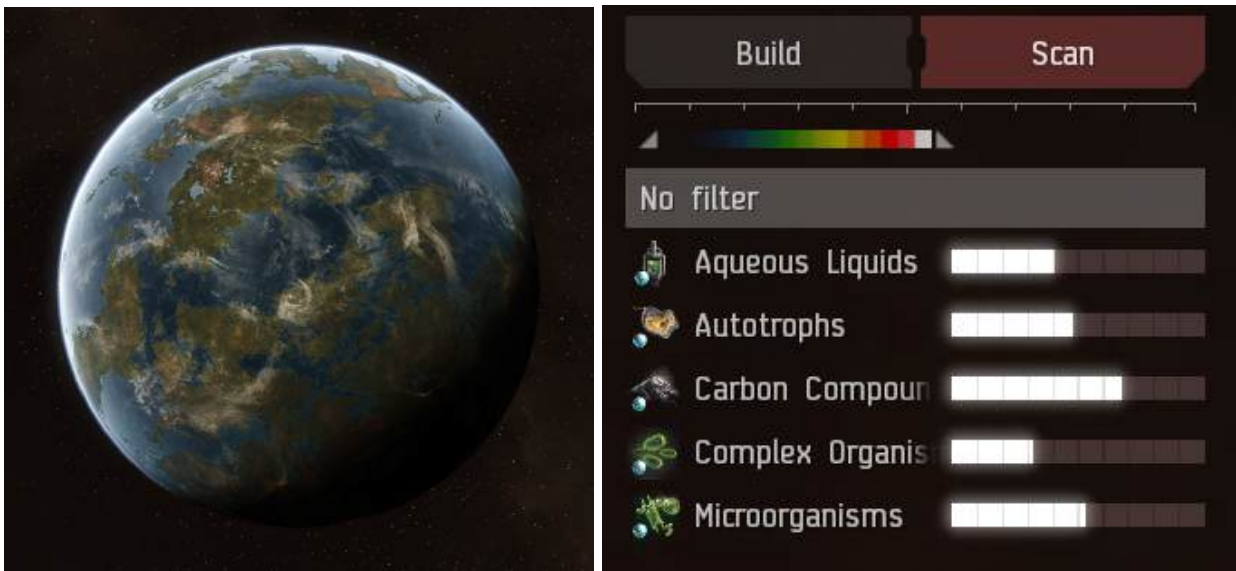
Ajna II



Ajna III



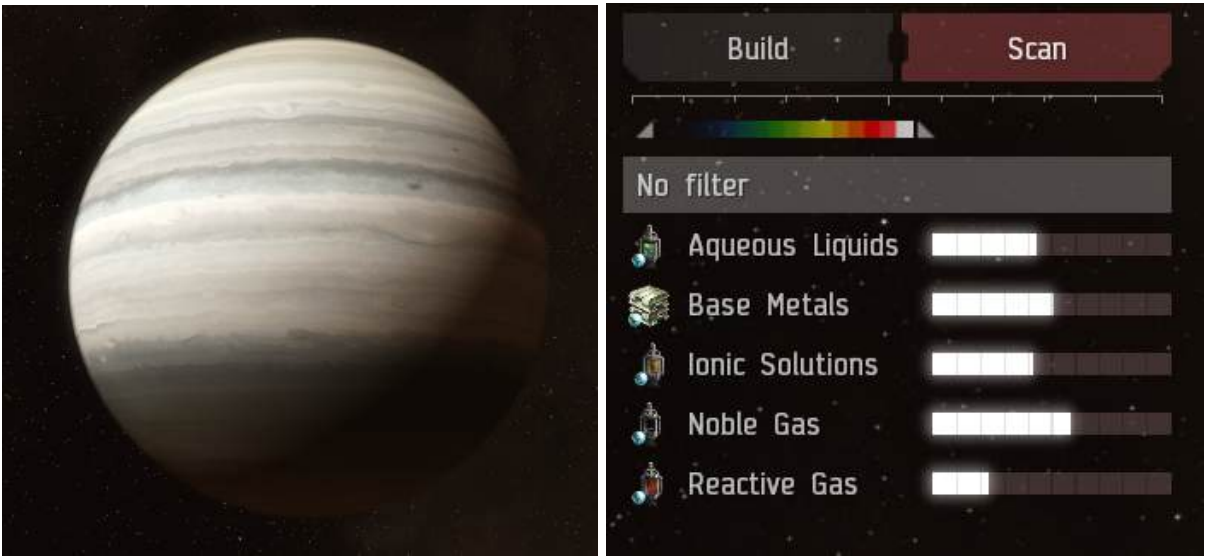
Ajna IV



Ajna IV - Moon I

Bitumens	0.273986011744
Sylvite	0.726014018059

Ajna V



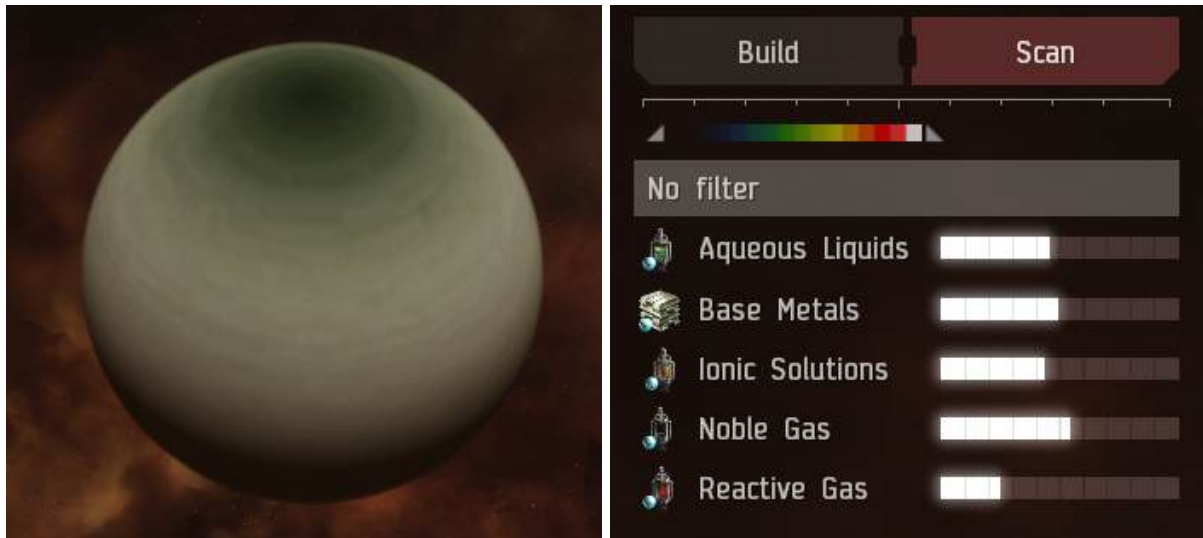
Ajna V - Moon I

Coesite	0.735123515129
Zeolites	0.264876455069

Ajna V - Moon II

Bitumens	0.193139597774
Cobaltite	0.397538721561
Sylvite	0.197412967682
Zeolites	0.211908727884

Ajna VI



Ajna VI - Moon I

Bitumens	0.207809865475
Cobaltite	0.391550809145
Coesite	0.19716091454
Sylvite	0.203478425741

Ajna VI - Moon II

Chromite	0.349249005318
Cobaltite	0.0885169431567
Otavite	0.255836367607
Zeolites	0.306397676468

Ajna VI - Moon III

Cobaltite	0.254352658987
Coesite	0.229952543974
Zeolites	0.515694797039

Ajna VI - Moon IV

Chromite	0.30508723855
Cobaltite	0.0819104537368
Sperrylite	0.311899542809
Sylvite	0.301102727652

Ajna VI - Moon V

Bitumens	0.548672735691
Sylvite	0.451327264309

Ajna VI - Moon VI

Coesite	0.511104106903
Sylvite	0.204421535134
Zeolites	0.284474343061

Ajna VI - Moon VII

Otavite	0.295344263315
Vanadinite	0.32242166996
Ytterbite	0.382234066725

Ajna VI - Moon VIII

Bitumens	0.188017532229
Otavite	0.422784686089
Sylvite	0.389197766781



Ajna VI - Moon IX

Coesite	0.177317768335
Sylvite	0.51695984602
Zeolites	0.305722385645

Ajna VI - Moon X

Bitumens	0.180911287665
Coesite	0.21776728332
Sylvite	0.274975985289
Zeolites	0.326345473528

Ajna VI - Moon IX

Bitumens	0.488665133715
Coesite	0.511334896088

Ajna VI - Moon XII

Cobaltite	0.326648741961
Sylvite	0.191830053926
Zeolites	0.481521219015

Ajna VI - Moon XIII

Coesite	0.224014401436
Sylvite	0.472113311291
Zeolites	0.303872257471

Ajna VI - Moon XIV

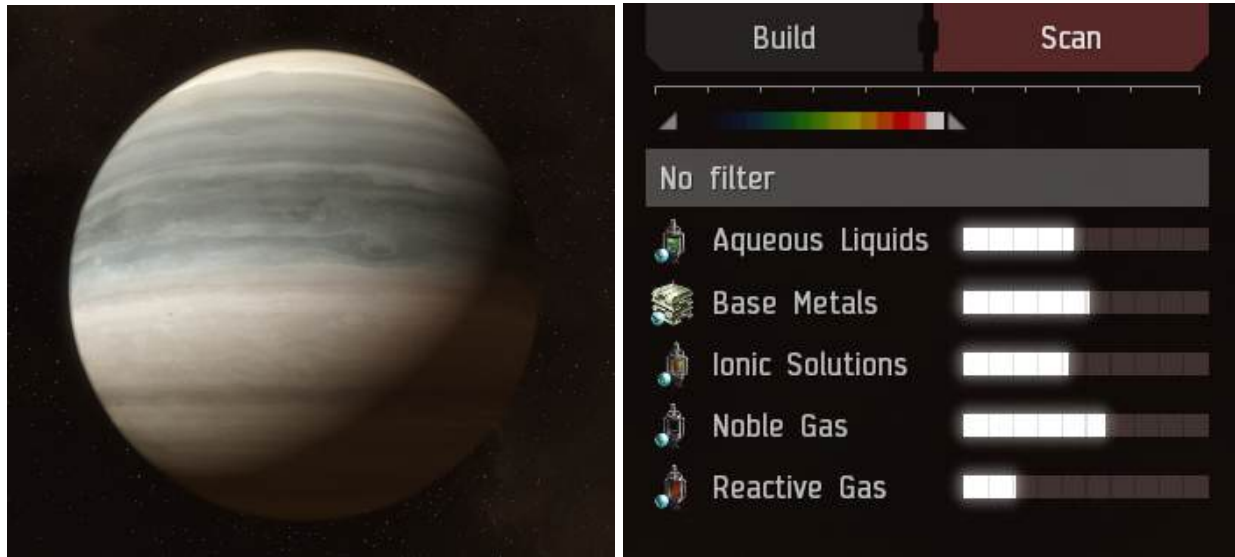
Bitumens	0.299685329199
Coesite	0.182825163007
Sylvite	0.517489492893



Ajna VI - Moon XV

Bitumens	0.239484131336
Sylvite	0.468737334013
Zeolites	0.291778534651

Ajna VII



Ajna VII - Moon I

Bitumens	0.346770316362
Coesite	0.254973173141
Sylvite	0.19806972146
Zeolites	0.200186789036

Ajna VII - Moon II

Bitumens	0.309474110603
Coesite	0.690525889397

Ajna VII - Moon III

Coesite	0.18266543746
Sylvite	0.277302861214
Zeolites	0.540031671524

Ajna VII - Moon IV

Chromite	0.0872040241957
Cobaltite	0.21416503191
Coesite	0.398630946875

Ajna VII - Moon V

Bitumens	0.254189997911
Coesite	0.197120115161
Sylvite	0.309502601624
Zeolites	0.239187285304

Ajna VII - Moon VI

Coesite	0.492801696062
Zeolites	0.50719833374

Ajna VII - Moon VII

Bitumens	0.174588859081
Cobaltite	0.6150354743
Sylvite	0.210375651717

Ajna VII - Moon VIII

Bitumens	0.302505582571
Coesite	0.165310993791
Sylvite	0.532183408737

Ajna VII - Moon IX

Bitumens	0.327982932329
Coesite	0.231079176068
Sylvite	0.440937876701



Ajna VII - Moon X

Sylvite	0.53882420063
Zeolites	0.461175829172

Ajna VII - Moon XI

Cobaltite	0.321331351995
Sylvite	0.678668677807

Ajna VII - Moon XII

Bitumens	0.331812530756
Sylvite	0.500963807106
Zeolites	0.167223677039

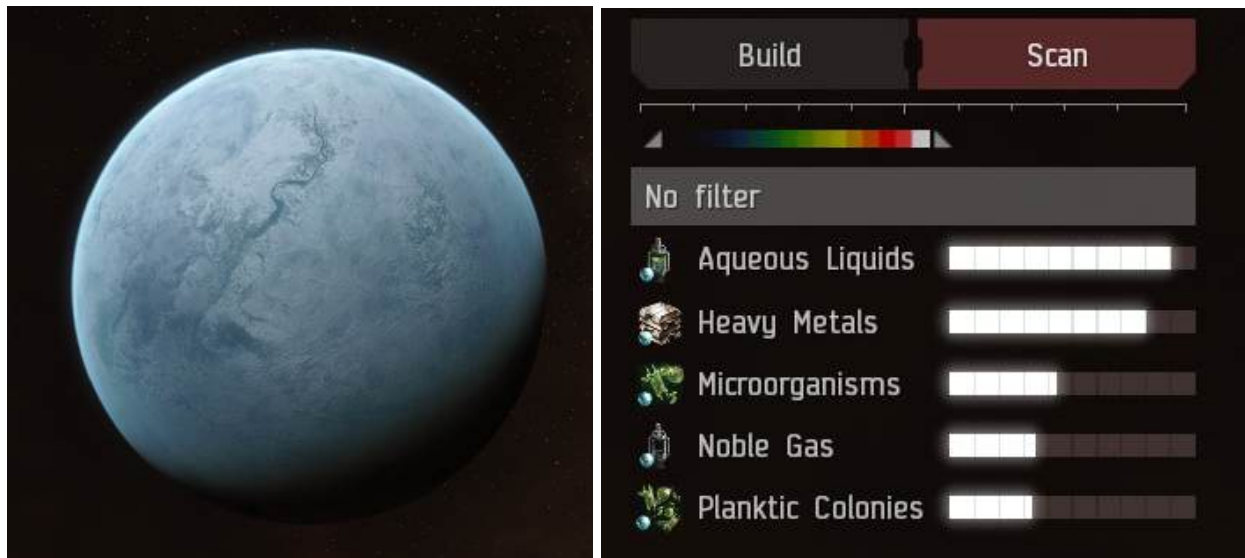
Ajna VII - Moon XIII

Coesite	0.190388262272
Sylvite	0.252822339535
Zeolites	0.556789398193

Ajna VII - Moon XIV

Coesite	0.428023070097
Sylvite	0.316656917334
Zeolites	0.255320012569

Ajna VIII



Ajna VIII - Moon I

Bitumens	0.317209899426
Coesite	0.187327519059
Sylvite	0.495462566614

Ajna VIII - Moon II

Bitumens	0.315981298685
Coesite	0.16691583395
Sylvite	0.298458695412
Zeolites	0.218644157052

Ajna VIII - Moon III

Bitumens	0.493930846453
Coesite	0.50606918335

Ajna VIII - Moon IV

Bitumens	0.293915838003
Coesite	0.484035223722
Sylvite	0.222048938274

Ajna VIII - Moon V

Sylvite	0.509132087231
Zeolites	0.490867912769



Anja VIII Moon V Amarr Research Station Imperial Academy



Ajna VIII Moon V Amarr Research Station Civic Court Accounting

Ajna VIII - Moon VI

Cobaltite	0.396820694208
Sylvite	0.41866338253
Titanite	0.184515938163

Ajna VIII - Moon VII

Bitumens	0.287274539471
Coesite	0.363492816687
Sylvite	0.349232643843

Ajna VIII - Moon VIII

Coesite	0.288784742355
Sylvite	0.191569074988
Zeolites	0.519646167755

Ajna VIII - Moon IX

Bitumens	0.253993570805
Coesite	0.213243439794
Sylvite	0.532763004303

Ajna VIII - Moon X

Bitumens	0.333477497101
Coesite	0.500830233097
Sylvite	0.16569224

Ajna VIII - Moon XI

Coesite	0.697247326374
Zeolites	0.302752643824

Ajna VIII - Moon XII

Bitumens	0.325833976269
Coesite	0.415294647217
Sylvite	0.258871406317

Ajna VIII - Moon XIII

Bitumens	0.319954693317
Sylvite	0.487625509501
Zeolites	0.192419797182

Ajna VIII - Moon XIV

Bitumens	0.482962757349
Cobaltite	0.288245379925
Coesite	0.228791847825

Ajna VIII - Moon XV

Cinnabar	0.19428229332
Sperrylite	0.351875334978
Sylvite	0.34020498395
Titanite	0.113637365401

Ajna VIII - Moon XVI

Cobaltite	0.0850844606757
Vanadinite	0.266928911209
Zeolites	0.647986650467

Ajna VIII - Moon XVII

Cobaltite	0.29199513793
Coesite	0.287039577961
Zeolites	0.420965284109

Ajna VIII - Moon XVIII

Cobaltite	0.108077779412
Coesite	0.634742319584
Sperrylite	0.257179886103

Ajna VIII - Moon XIX

Bitumens	0.228813812137
Sylvite	0.771186172962

Ajna VIII - Moon XX

Coesite	0.257745146751
Sylvite	0.441406100988
Zeolites	0.30084875226

Ajna VIII - Moon XXI

Bitumens	0.476083219051
Coesite	0.290968567133
Sylvite	0.232948213816

Ajna VIII - Moon XXII

Cobaltite	0.396940350533
Coesite	0.225087404251
Scheelite	0.184925451875
Sylvite	0.193046793342