J-band Lamp Lines
Xenon (5x)
1.16141
1.17423
1.17936
1.18573
1.19531
1.20848
1.22553
1.25903
1.26234
1.35441
1.36571
Krypton (5x)
1.14575
1.17924
1.18194
1.19971
1.20772
1.22046
1.27824
1.28789
1.31774
1.32407
1.33379
1.36342
1.36584
1.37111
1.37388
1.38328
1.38828
Argon (1x)
1.14881
1.16687
1.21123
1.21397
1.23434
1.24028
1.24393
1.24561
1.24877
1.27004
1.28027
1.29567
1.30082
1.32140
1.32281
1.32727
1.33132
1.33671
1.34065
1.35042
1.36227
1.36786
1.37186
1.38283
Neon (5x)
1.15251
1.16141
1.16880
1.17668
1.17890
1.19849
1.20664
1.24594
1.26892
1.27695
1.29120
1.32192
0
500
1000
1500
2000
4000
6000
8000
1.15
1.20
1.25
1.30
1.35
air wavelength (μm)
DN per pixel in 10 seconds

H-band Lamp Lines
DN per pixel in 10 seconds
air wavelength (μm)
1.5
1.6
1.7
Xenon (2x)
Krypton (1x)
Argon (2x)
Neon (80x)
1.46608
1.47328
1.54184
1.55572
1.59795
1.60513
1.67280
1.73258
1.43474
1.44268
1.47345
1.52396
1.53350
1.53720
1.54740
1.67265
1.67851
1.68535
1.68905
1.69358
1.70987
1.73677
1.76168
1.78427
1.45957
1.46344
1.46503
1.47392
1.50465
1.51727
1.53019
1.53293
1.54026
1.58997
1.59895
1.61227
1.61800
1.64366
1.65199
1.67400
1.69406
1.74449
1.52307
1.71619
1.36786
1.37186
1.37111
1.37368
1.38328
1.38828
1.38283

K-band Lamp Lines
Xenon (2x)
Krypton (1x)
Argon (2x)
Neon (2x)
DN per pixel in 10 seconds
air wavelength (μm)
2.00
2.10
2.20
2.30
2.40
2.02623
2.01871
2.14700
2.13731
2.32796
2.31933
2.24067
2.19025
2.24857
2.35024
2.33403
2.11655
2.04239
2.02098
2.09861
2.06163
2.07336
2.08110
2.15342
2.13329
2.20396
2.20772
2.31332
2.39666
2.38450
2.03171
1.99657
1.98175
2.10413
2.03502
1.95771
2.17081
2.22473
2.24281
2.24668
2.25304
2.26618
2.31005
2.32603
2.33730
2.35654
2.36365
2.37077
2.39514
2.40985
2.41614