



**507**

MOS<sub>Achr</sub>=39.435      MOS<sub>Chr</sub>=33.174  
 DR=2.968              IK=0.548  
 Area=3                  C=0.194  
 Col=15.683



**AirBellowsGap**

MOS<sub>Achr</sub>=75.565      MOS<sub>Chr</sub>=75.609  
 DR=3.147              IK=0.463  
 Area=26280            C=0.071  
 Col=12.494



**BandonSunset(1)**

MOS<sub>Achr</sub>=30.913      MOS<sub>Chr</sub>=36.739  
 DR=1.939              IK=0.572  
 Area=1472              C=0.044  
 Col=12.130



**BigfootPass**

MOS<sub>Achr</sub>=11.043      MOS<sub>Chr</sub>=11.609  
 DR=0.978              IK=0.583  
 Area=0                  C=0.113  
 Col=11.165



**Bistro**

MOS<sub>Achr</sub>=83.304      MOS<sub>Chr</sub>=83.696  
 DR=3.391              IK=0.346  
 Area=49074            C=0.109  
 Col=7.702



**BloomingGorse(1)**

MOS<sub>Achr</sub>=9.391      MOS<sub>Chr</sub>=13.304  
 DR=1.601              IK=0.722  
 Area=0                  C=0.209  
 Col=29.929



**Carousel**

MOS<sub>Achr</sub>=84.957      MOS<sub>Chr</sub>=88.087  
 DR=3.628              IK=0.366  
 Area=51648            C=0.195  
 Col=19.089



**DelicateFlowers**

MOS<sub>Achr</sub>=12.261      MOS<sub>Chr</sub>=7.957  
 DR=1.677              IK=0.647  
 Area=0                  C=0.212  
 Col=20.181



**DevilsTower**

MOS<sub>Achr</sub>=73.261      MOS<sub>Chr</sub>=80.652  
 DR=2.879              IK=0.443  
 Area=104886           C=0.281  
 Col=7.525



**ElCapitan\_bottom**

MOS<sub>Achr</sub>=6.652      MOS<sub>Chr</sub>=4.870  
 DR=1.641              IK=0.543  
 Area=0                  C=0.348  
 Col=18.165



**Flamingo**

MOS<sub>Achr</sub>=56.913      MOS<sub>Chr</sub>=61.783  
 DR=3.135              IK=0.501  
 Area=2058              C=0.175  
 Col=18.442



**GoldenGate(1)**

MOS<sub>Achr</sub>=18.826      MOS<sub>Chr</sub>=25.043  
 DR=1.928              IK=0.653  
 Area=0                  C=0.067  
 Col=22.180



**HancockKitchenInside**

MOS<sub>Achr</sub>=63.043      MOS<sub>Chr</sub>=54.348  
DR=3.837              IK=0.264  
Area=54860            C=0.117  
Col=15.512



**HancockKitchenOutside**

MOS<sub>Achr</sub>=30.783      MOS<sub>Chr</sub>=23.913  
DR=2.852              IK=0.744  
Area=15                C=0.121  
Col=12.410



**HDRMark**

MOS<sub>Achr</sub>=89.957      MOS<sub>Chr</sub>=90.739  
DR=4.033              IK=0.286  
Area=69244            C=0.106  
Col=19.197



**JesseBrownsCabin**

MOS<sub>Achr</sub>=52.043      MOS<sub>Chr</sub>=54.043  
DR=3.035              IK=0.473  
Area=12387            C=0.231  
Col=12.528



**LabBooth**

MOS<sub>Achr</sub>=56.565      MOS<sub>Chr</sub>=61.826  
DR=3.133              IK=0.558  
Area=1784             C=0.137  
Col=19.641



**LabTypewriter**

MOS<sub>Achr</sub>=97.957      MOS<sub>Chr</sub>=97.348  
DR=4.057              IK=0.303  
Area=63615            C=0.079  
Col=7.045



**LasVegasStore**

MOS<sub>Achr</sub>=66.261      MOS<sub>Chr</sub>=60.435  
DR=2.991              IK=0.485  
Area=3322             C=0.134  
Col=16.273



**Market3**

MOS<sub>Achr</sub>=78.087      MOS<sub>Chr</sub>=65.304  
DR=3.689              IK=0.624  
Area=52868            C=0.343  
Col=33.660



**NorthBubble**

MOS<sub>Achr</sub>=20.783      MOS<sub>Chr</sub>=22.174  
DR=2.132              IK=0.590  
Area=0                C=0.217  
Col=19.555



**OCanadaNoLights\_bottom**

MOS<sub>Achr</sub>=7.783        MOS<sub>Chr</sub>=8.565  
DR=2.541              IK=0.400  
Area=0                C=0.258  
Col=29.242



**OCanadaNoLights\_middle**

MOS<sub>Achr</sub>=69.304      MOS<sub>Chr</sub>=68.130  
DR=2.573              IK=0.450  
Area=147442           C=0.123  
Col=9.716



**OtterPoint**

MOS<sub>Achr</sub>=68.652      MOS<sub>Chr</sub>=64.565  
DR=2.839              IK=0.600  
Area=38314            C=0.095  
Col=13.206



**PaulBunyan**

MOS<sub>Achr</sub>=29.478      MOS<sub>Chr</sub>=31.696  
DR=2.022              IK=0.659  
Area=1                  C=0.218  
Col=25.873



**PeckLake**

MOS<sub>Achr</sub>=32.696      MOS<sub>Chr</sub>=26.174  
DR=2.553              IK=0.547  
Area=0                  C=0.224  
Col=18.724



**SequoiaRemains\_top**

MOS<sub>Achr</sub>=50.609      MOS<sub>Chr</sub>=44.174  
DR=2.358              IK=0.570  
Area=7                  C=0.329  
Col=21.129



**TupperLake(1)**

MOS<sub>Achr</sub>=12.130      MOS<sub>Chr</sub>=8.565  
DR=0.912              IK=0.630  
Area=0                  C=0.052  
Col=31.518



**URChapel(1)\_top**

MOS<sub>Achr</sub>=77.130      MOS<sub>Chr</sub>=73.217  
DR=3.704              IK=0.212  
Area=33753              C=0.095  
Col=25.483



**URChapel(2)\_bottom**

MOS<sub>Achr</sub>=13.435      MOS<sub>Chr</sub>=14.478  
DR=1.645              IK=0.441  
Area=0                  C=0.133  
Col=37.498



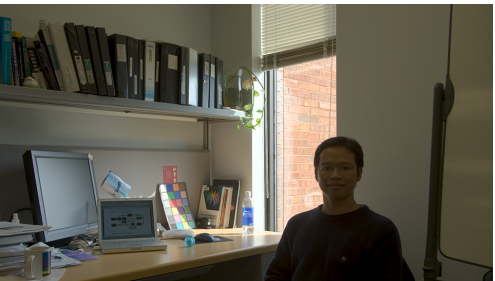
**URChapel(2)\_middle**

MOS<sub>Achr</sub>=31.870      MOS<sub>Chr</sub>=38.130  
DR=2.409              IK=0.411  
Area=11248              C=0.150  
Col=23.643



**WaffleHouse**

MOS<sub>Achr</sub>=64.565      MOS<sub>Chr</sub>=62.174  
DR=3.804              IK=0.562  
Area=3156               C=0.137  
Col=20.397



**WillyDesk**

MOS<sub>Achr</sub>=54.870      MOS<sub>Chr</sub>=57.043  
DR=3.645              IK=0.517  
Area=213                C=0.133  
Col=11.233



**WillySentinel\_bottom**

MOS<sub>Achr</sub>=32.304      MOS<sub>Chr</sub>=30.696  
DR=2.573              IK=0.616  
Area=0                  C=0.170  
Col=26.116



**WillySentinel\_middle**

MOS<sub>Achr</sub>=50.348      MOS<sub>Chr</sub>=46.826  
DR=2.653              IK=0.466  
Area=21174              C=0.125  
Col=19.499



**Zentrum**

MOS<sub>Achr</sub>=63.130      MOS<sub>Chr</sub>=62.783  
DR=3.239              IK=0.468  
Area=714                C=0.117  
Col=8.851