Table 1. Observational Parameters of Spectra

UT Date (1997)	Instrument	Wavelength [μm]	Slit	$\lambda/\Delta\lambda$	Seeing [arcsec]	Int [a] [sec]
Keck I						
Sep 07	NIRC HK	1.35 - 2.50	0.68” x 38”	$\sim$ 100	0.35 - 0.50	4800
Sep 08	NIRC JH	1.00 - 1.55	0.68” x 38”	$\sim$ 100	0.35 - 0.60	2160
MMT						
Sep 30	Blue Channel	0.40 - 0.80	1” x 180”	$\sim$ 1000	0.8	10,800

[a]Accumulated integration time on 1996 TL_{66}

Table 2. Normalized Reflectivity [a]

λ [b] [μm]	S_λ [c] $\pm$ σ_S [d]
0.4125	1.09 $\pm$ 0.27
0.4375	1.02 $\pm$ 0.26
0.4625	0.97 $\pm$ 0.25
0.4875	0.92 $\pm$ 0.24
0.5125	0.95 $\pm$ 0.25
0.5375	1.02 $\pm$ 0.22
0.5625	0.90 $\pm$ 0.28
0.5875	0.97 $\pm$ 0.32
0.6125	0.97 $\pm$ 0.32
0.6375	0.95 $\pm$ 0.30
0.6625	0.97 $\pm$ 0.26
0.6875	0.98 $\pm$ 0.30
0.7125	0.85 $\pm$ 0.29
0.7375	0.93 $\pm$ 0.31
0.7625	0.98 $\pm$ 0.33
0.7875	1.02 $\pm$ 0.30
1.00	0.92 $\pm$ 0.05
1.10	0.90 $\pm$ 0.04
1.20	0.85 $\pm$ 0.03
1.30	0.87 $\pm$ 0.03
1.40	0.91 $\pm$ 0.05

Table 2—Continued

λ [b] [μm]	S_λ [c] $\pm$ σ_S [d]
1.50	0.85 $\pm$ 0.03
1.60	0.92 $\pm$ 0.02
1.70	0.82 $\pm$ 0.03
1.80	0.89 $\pm$ 0.04
1.90	0.79 $\pm$ 0.04
2.00	0.75 $\pm$ 0.03
2.10	0.76 $\pm$ 0.03
2.20	0.74 $\pm$ 0.02
2.30	0.74 $\pm$ 0.03
2.40	0.70 $\pm$ 0.05
2.50	0.76 $\pm$ 0.09

[a]The optical spectrum has been binned by 0.025 μm, and the IR spectrum by 0.10 μm

[b]Central wavelength of the wavelength bin

[c]Mean normalized reflectivity within the wavelength bin

[d]1σ standard deviation on the mean