WFC 3 IR Preliminary Filter SPECS - Summary Data

#	Science Equivalent	Filter	lam0 microns	lamc microns central	FWHM microns	%Tran	Edge -50% pk microns	Edge +50% pk microns	del lam/ lam
1	**Broad H and Red Grism Ref**	**F160W**	1.6000	1.6000	0.40000	98	1.4000	1.8000	0.250
2	**Broad J**	F125W	1.2500	1.2500	0.30000	98	1.1000	1.4000	0.240
3	**"Red" Low Resolution Grism**	**G141**	1.4100	NA	0.60000	NA	1.1000	1.7000	0.426
4	**Paschen Alpha**	**F187N**	1.8750	1.8781	0.01880	95	1.8687	1.8875	0.010
5	**Paschen Alpha continuum**	F184N	1.8350	1.8350	0.01840	95	1.8258	1.8442	0.010
6	**Water/CH_4 continuum**	F127M	1.2700	1.2700	0.07000	98	1.2350	1.3050	0.055
7	**Water/CH_4 line**	F139M	1.3850	1.3850	0.07000	98	1.3500	1.4200	0.051
8	**"Blue" High Resolution Grating**	G102	1.0250	NA	0.25000	NA	0.9000	1.1500	0.244
9	**"Blue" Filter, Blue Grism Ref**	F098M	0.9850	0.9850	0.17000	98	0.9000	1.0700	0.173
10	**[FeII]**	**F164N**	1.6436	1.6463	0.01646	95	1.6381	1.6546	0.010
11	**[FeII] continuum**	**F167N**	1.6677	1.6677	0.01668	95	1.6594	1.6760	0.010
12	**H_20 and NH_3**	F153M	1.5300	1.5300	0.07000	95	1.4950	1.5650	0.046
13	**Paschen Beta**	F128N	1.2818	1.28393	0.01284	95	1.2775	1.2903	0.010
14	**Paschen Beta continuum**	F130N	1.3006	1.3006	0.01301	95	1.2941	1.3071	0.010
15	**[FeII]**	F126N	1.2567	1.2588	0.01259	95	1.2525	1.2651	0.010
16	**Paschen Beta (redshifted)**	F132N	1.3200	1.3200	0.01320	95	1.3134	1.3266	0.010

***** See Comments Section**