

CCST Reserve Targets: List #3 of 3 (Disks)			Revised February 2010	
Target Name	RA(2000)	Dec(2000)	Observation	Alternative
	DD:MM:SS.S	DD:MM:SS	Mode	Names
51 Oph	17 31 24.95	-23 57 45.5	N,Q Imaging, Pol., Spectro	HD158643
AB Aur	04 55 45.84	+30 33 04.3	N,Q Imaging, Pol., Spectro	HD 31293
CQ Tau	05 35 58.47	+24 44 54.1	N,Q Imaging, Pol., Spectro	
Elias 3-1	04 18 40.61	+28 19 16.7	N,Q Imaging, Pol., Spectro	V892tau
HD 135344	15 15 48.44	-37 09 16.0	N,Q Imaging, Pol., Spectro	
HD 141569	15 49 57.75	-03 55 16.4	N,Q Imaging, Pol., Spectro	
HD 142666	15 56 40.02	-22 01 40.0	N,Q Imaging, Pol., Spectro	
HD 143006	15 58 36.92	-22 57 15.0	N,Q Imaging, Pol., Spectro	
HD 144432	16 06 57.96	-27 43 09.8	N,Q Imaging, Pol., Spectro	
HD 150193	16 40 17.92	-23 53 45.2	N,Q Imaging, Pol., Spectro	MWC863
HD 158643	17 31 24.95	-23 57 45.5	N,Q Imaging, Pol., Spectro	c Oph
HD 163296	17 56 21.29	-21 57 21.9	N,Q Imaging, Pol., Spectro	MWC 275
HD 169142	18 24 29.78	-29 46 49.4	N,Q Imaging, Pol., Spectro	
HD 179218	19 11 11.25	+15 47 15.6	N,Q Imaging, Pol., Spectro	MWC614
HD 185668	17 43 55.64	-22 05 44.7	N,Q Imaging, Pol., Spectro	
HD 244604	05 31 57.25	+11 17 41.4	N,Q Imaging, Pol., Spectro	
HD 245185	05 35 09.61	+10 01 51.5	N,Q Imaging, Pol., Spectro	
HD 259431	06 33 05.2	+10 19 20	N,Q Imaging, Pol., Spectro	
HD 34282	05 16 00.5	-09 48 35	N,Q Imaging, Pol., Spectro	
HD 35929	05 27 42.79	-08 19 38.4	N,Q Imaging, Pol., Spectro	
HD 36112	05 30 27.53	+25 19 57.1	N,Q Imaging, Pol., Spectro	MWC758
HD 36917	05 34 46.98	-05 34 14.6	N,Q Imaging, Pol., Spectro	V372 Ori
HD 37258	05 36 59.25	-06 09 16.4	N,Q Imaging, Pol., Spectro	V586 Ori
HD 37357	05 37 47.08	-06 42 30.2	N,Q Imaging, Pol., Spectro	
HD 37411	05 38 14.51	-05 25 13.3	N,Q Imaging, Pol., Spectro	
HD 37806	05 41 02.29	-02 43 00.7	N,Q Imaging, Pol., Spectro	mwc120
HD 41511	06 04 59.13	-16 29 04.0	N,Q Imaging, Pol., Spectro	17 Lep
HD 50138	06 51 33.40	-06 57 59.4	N,Q Imaging, Pol., Spectro	
HD 56895B	07 18 31.79	-11 11 33.9	N,Q Imaging, Pol., Spectro	
HD 58647	07 25 56.10	-14 10 43.6	N,Q Imaging, Pol., Spectro	
HD32297	05 02 27.44	+07 27 39.7	N,Q Imaging, Pol., Spectro	

HK Tau B	04 31 50.58	+24 24 16.4	N,Q Imaging, Pol., Spectro	
HR4796A	12 36 01.03	-39 52 10.2	N,Q Imaging, Pol., Spectro	HD109573
R Mon	06 39 09.9	+08 44 11	N,Q Imaging, Pol., Spectro	
KK Oph	17 10 08	-27 15 19	N,Q Imaging, Pol., Spectro	
Lk Ha 233	22 34 41.0	+40 40 05	N,Q Imaging, Pol., Spectro	
MWC 297	18 27 40	-03 49 52	N,Q Imaging, Pol., Spectro	
MWC 480	04 58 46.27	+29 50 37.0	N,Q Imaging, Pol., Spectro	HD 31648
Parsamian 21	19 28 59.3	+09 38 15	N,Q Imaging, Pol., Spectro	
PDS144N	15 49 15.5	-26 00 50.2	N,Q Imaging, Pol., Spectro	
PV Cep	20 45 54.39	+67 57 38.8	N,Q Imaging, Pol., Spectro	
T Ori	05 35 50	-05 28 35	N,Q Imaging, Pol., Spectro	
UX Ori	05 04 29.99	-03 47 14.3	N,Q Imaging, Pol., Spectro	
WL16	16 27 02.35	-24 37 26.5	N,Q Imaging, Pol., Spectro	
MWC 1080	23 17 26.1	+60 50 43	N,Q Imaging, Pol., Spectro	V628 Cas
Zeta Lep	05 46 57.34	-14 49 19.0	N,Q Imaging, Pol., Spectro	
IRAS07299-1651	07 32 09.8	-16 58 16.0	N,Q Imaging, Pol., Spectro	
G00.55-0.85	17 50 14.46	-28 54 29.1	N,Q Imaging, Pol., Spectro	
M17-UC1	18 20 24.82	-16 11 34.9	N,Q Imaging, Pol., Spectro	
G35.58-0.03	18 56 22.55	+02 20 28.1	N,Q Imaging, Pol., Spectro	
G35.20-0.74	18 58 00.64	+02 01 19.4	N,Q Imaging, Pol., Spectro	
G43.80-0.13	19 11 54.05	+09 35 51.2	N,Q Imaging, Pol., Spectro	
G45.47+0.05	19 14 25.74	+11 09 25.9	N,Q Imaging, Pol., Spectro	
IRAS20126+4104	20 14 26.03	+41 13 32.6	N,Q Imaging, Pol., Spectro	
NGC7538-IRS1	23 13 45.36	+61 28 10.6	N,Q Imaging, Pol., Spectro	
BP Piscium	23 22 24.7	-02 13 41.4	N,Q Imaging, Pol., Spectro	
HD 233517	08 22 46.7	53 04 49.2	N,Q Imaging, Pol., Spectro	
OH 231.8+4.2	07 42 16.8	-14 42 52.1	N,Q Imaging, Pol., Spectro	
TYC 4144 329 2	10 23 09.8	61 36 43.5	N,Q Imaging, Pol., Spectro	
GC SgrA	17 45 40.04	-29 00 28	N,Q Imaging, Pol., Spectro	
GC IRS8	17 45 40.3	-28 58 58	N,Q Imaging, Pol., Spectro	
Orion BN/KL	05 35 14	-05 22 30	N,Q Imaging, Pol., Spectro	
AFGL 618	04 42 53.64	+36 06 53.4	N,Q Imaging, Pol., Spectro	Westerbrook
AFGL 915	06 19 58.22	-10 38 14.7	N,Q Imaging, Pol., Spectro	Red Rectang
OH231.8+4.2	07 42 16.83	-14 42 52.1	N,Q Imaging, Pol., Spectro	Rotten Egg
AFGL 2688	21 02 18.78	+36 41 41.2	N,Q Imaging, Pol., Spectro	Cygnus Egg
22036+5306	22 05 30.29	+53 21 32.8	N,Q Imaging, Pol., Spectro	

GPS1	20 16 51	+34 49 31	N,Q Imaging	
GPS2	18 33 31	-05 01 03	N,Q Imaging	
GPS3	20 19 58	+36 07 42	N,Q Imaging	
BDS4	18 16 58	-19 46 58	N,Q Imaging	
BDS5	18 17 06	-19 52 10	N,Q Imaging	
BDS6	18 16 51	-18 41 52	N,Q Imaging	
BDS9	18 17 53	-11 44 26	N,Q Imaging	
BDS13	19 24 30	+20 47 30	N,Q Imaging	
BDS20	20 24 21	+42 15 56	N,Q Imaging	
BDS22	21 36 25	+52 28 04	N,Q Imaging	
BDS28	21 42 24	+54 55 03	N,Q Imaging	
BDS29	21 42 28	+54 56 00	N,Q Imaging	
Mercer15	19 03 40	+05 10 14	N,Q Imaging	
W43 IR	19 47 36	-01 56 33	N,Q Imaging	
FSR223	20 19 40	+40 55 40	N,Q Imaging	
FSR377	22 34 52	+58 18 16	N,Q Imaging	
B213-I1-1119	04:17:57.8	+27:41:05.0	N,Q Imaging	
AFGL 2104	18 16 33.5	-18 58 42	N,Q Imaging, Pol., Spectro	WR112
AFGL 2179	18 31 42.3	-09 59 15	N,Q Imaging, Pol., Spectro	also known as WR118
GCS3-II	17 46 14.7	-28 49 41	N,Q Imaging, Pol., Spectro	
GCS3-III	17 46 14.5	-28 49 34	N,Q Imaging, Pol., Spectro	
GCS3-IV	17 46 14.3	-28 49 39	N,Q Imaging, Pol., Spectro	
VI Cyg 12	20 32 40.9	+41 14 29	N,Q Imaging, Pol., Spectro	
AFGL 2591	20 29 24.9	+40 11 21	N,Q Imaging, Pol., Spectro	
SVS13	03 29 03.9	+31 16 06	N,Q Imaging, Pol., Spectro	
AFGL 2136	18 22 26.3	-13 30 08.5	N,Q Imaging, Pol., Spectro	
K3-50 IRS	20 01 45.6	+33 32 43.5	N,Q Imaging, Pol., Spectro	
AFGL 896	06 12 53.8	+17 59 24	N,Q Imaging, Pol., Spectro	S255 IRS1
W3 IRS5	02 25 40.8	+62 05 52	N,Q Imaging, Pol., Spectro	
G45.12+0.13	19 13 27.8	+10 53 37	N,Q Imaging, Pol., Spectro	
W51 IRS2	19 23 39.9	+14 31 06	N,Q Imaging, Pol., Spectro	
S140 IRS 1&2&3	22 19 18.1	63 18 47	N,Q Imaging, Pol., Spectro	IRS1, $\pm$ 20 arcsec NS and EW)