mysql> select caid, title, duration from ioc_tasks where campn0='Q' order by camp_ord;

caid	title	duration
905	Start-up Activities, Si & Ge	40
912	IOC Darks, 160 um	17
911	IOC Darks - 70 um	33
910	IOC Darks, 24 um	17
307	160 um IC - detailed, Scan AOR	66
306	70 um IC - detailed, Scan AOR	66
305	24 um Flat - detailed, Scan AOR	66
930	Ge Anneal and Recovery	15
924	160 um Flux Standards	11
920	24 um Flux Standards	7
922	70 um Flux Standards	7
192	Dark Verification, 160 um	21
150	Observing Mode Relative Throughputs	135
190	Dark Verification, 24 um	28
930	Ge Anneal and Recovery	15
930	Ge Anneal and Recovery	15
930	Ge Anneal and Recovery	15
328	Scan AOT Validation - slow speed	442
930	Ge Anneal and Recovery	15
930	Ge Anneal and Recovery	15
930	Ge Anneal and Recovery	15
317	Off-Axis Glints	499
962	70 um NF Frame Table Update Sanity Check	5
930	Ge Anneal and Recovery	15
600	Flux-Nonlinearity Calibration, 70 and 160 um Arrays	146
300	SED Skeleton AOT Validation	58
930	Ge Anneal and Recovery	15
919	160 um IC - routine, Phot AOR	24
924	160 um Flux Standards	11
918	70 um IC - routine, Phot AOR	24
313	70 um NF Illumination Correction	23
299	SED Slit Illumination Function	19
133	70 um WF Focal Plane Survey (Fine)	107
922	70 um Flux Standards	7
930	Ge Anneal and Recovery	15
930	Ge Anneal and Recovery	15
235	160 um array geometry	374
160	70 and 160 um Thermal Anneal Behavior	388
131	24 um Focal Plane Survey (Fine) #1	167
992	Shut-down Activities, Ge (& Si)	23