

Table 1 - Workshop2 -**Table 2. Measured Dark Current (in e-/sec/pixel). Results shown for two different temperatures and three different bias voltages.**

Dark Current Results				
T	V_b	I_d	I_d	I_d
Temperature	Detector Bias	Variance Method	Modified Standard Method	Reference Pixel Method
140 K	-0.02*	0.04	0.019 ± 0.003	0.017 ± 0.00004
	-0.25	0.045 ± 0.010	0.1 ± 0.2	0.020 ± 0.012
	-0.5	0.039 ± 0.007	0.045 ± 0.010	0.043 ± 0.008
150 K	-0.02*	0.19 ± 0.05	0.20 ± 0.02	0.22 ± 0.037
	-0.25	0.24 ± 0.05	0.29 ± 0.06	0.31 ± 0.0077
	-0.5	0.30 ± 0.02	0.53 ± 0.03	0.47 ± 0.0012
*Tentative results (gain used was conservatively estimated)				