Company Comp						
### ##################################						$7.0 \times 10^{-2} s^{-1} @ 316.5 \text{nm}$
Control Cont				\$ 5.0 × 10 5 6 505.1 11113		$4.1 \times 10^{-2} s^{-1}$ @ 375.5 nm
Table				$3.5 \times 10^{-2} s^{-1} $ @ 578.6 nm		
Table Tabl						$3.1 \times 10^{-2} s^{-1} $ @ 643.5 nm
		$3.1 \times 10^{-2} s^{-1}$ @ 846.2 nr	m	3	4	
Comment Comm						2.7 × 10 ⁻² s^{-1} @ 313.5 nm 2.6 × 10 ⁻² s^{-1} @ 374.8 nm
						$1.9 \times 10^{-2} s^{-1}$ @ 638.5 nm
						$1.7 \times 10^{-2} s^{-1} \ $ @ 639.5 nm
CONTRACT CONTRACT CONTRACT		1.				
					1.3 × 10 ⁻² s ⁻¹ @ 620.6 nm	$1.3 \times 10^{-2} s^{-1} @ 314.7 \text{nm}$
CONTINUED CONT		1.2 × 10 ⁻² s ⁻¹ @ 843.7 nm				
CONTRACTOR CON		$1.2 \times 10^{-2} s^{-1}$ @ 827.9 nr	m i			
			2			
		11 × 10=2 ==1 @ 920 1 ===	3			1.1 × 10 ⁻² s ⁻¹ @ 227.6 nm
Colors C		1.1 × 10 - 5 - @ 829.1 nm			$1.1 \times 10^{-2} s^{-1}$ @ 351.8 nm	
						$1.0 \times 10^{-2} \text{ s}^{-1} @ 229.3 \text{ nm}$
			•	······································		
			3.6 × 10 ⁻	$^{-3} s^{-1}$ @ 2792.3 nm		
			3.6×10^{-6}	$^{-3} s^{-1}$ @ 2661.4 nm	$7.5 \times 10^{-3} s^{-1} @ 616.9 \text{nm}$	
Continue						
- 0.00 (1.0900) - 0.00 (1.0900						$6.9 \times 10^{-3} s^{-1} $ @ 312.8 nm
						$6.7 \times 10^{-3} s^{-1} @ 315.2 \text{nm}$
					$6.6 \times 10^{-3} s^{-1} \oplus 629.5 \text{nm}$	F 0 > 10-3
		5	5.1 × 10	⁻³ s ⁻¹ @ 633.2 nm		$5.8 \times 10^{-3} s^{-1} @ 226.8 \text{nm}$
			4.8 >	× 10 ⁻³ s ⁻¹ @ 2300.3 nm		
			4.8			
			1.2 × 10		$4.5 \times 10^{-3} s^{-1}$ @ 354.9 nm	
		[
				$3.2 \times 10^{-3} s^{-1}$ @ 1965.0 nm	5	
				************************************		2.8 × 10 ⁻³ s ⁻¹ @ 356.9 nm
					$2.1 \times 10^{-3} s^{-1}$ @ 356.3 nm	
				2.1 × 10 ⁻³ s ⁻¹ @ 6990.1 nm		
					1.6 × 10 ⁻³ s ⁻¹ @ 353.7 nm	$1.1 \times 10^{-3} s^{-1} @ 228.3 \text{nm}$
					$1.0 \times 10^{-3} \ s^{-1}$ @ 357.6 nm	3 @ 226.3 nm
		7.9 × 10 ⁻⁴ s ⁻¹ @ 862.7 nm				
Table Action Table Tab					$6.5 \times 10^{-4} s^{-1} @ 897.7 \text{nm}$	
2010 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	₹ 4.8 × 10 ⁻⁴ s ⁻¹ @ 38294.4 nm					5.4 × 10 ⁻⁴ s ⁻¹ @ 355.4 nm
23 10 1 2 20 10 2 10 2 20 20 2 2 20 20 2 2 20 20 2 2 20 20						$3.9 \times 10^{-4} s^{-1} @ 227.5 \text{nm}$
23.207.2 G 200000000			Ĭ			
23 x 10 ⁻² x 2445 and 13 x 10 ⁻² x 2445 and 13 x 10 ⁻² x 2455 and 24 x 10 ⁻² x 2455 and 25 x 10 ⁻² x 2455 and 25 x 10 ⁻² x 2455 and 27 x 1		2			4	
11×10*** © 30×10*** 12×10*** © 30×10**** 12×10*** © 30×10**** 13×10*** © 30×10**** 13×10*** © 30×10**** 13×10*** © 30×10**** 13×10*** © 30×10**** 13×10*** © 30×10**** 13×10*** © 30×10**** 13×10*** © 30×10**** 13×10*** © 30×10**** 13×10*** © 30×10*** 13×10** © 30×10*** 13×10** © 30×10*** 13×10** © 30×10*** 13×10** © 30×10*** 13×10** © 30×10*** 13×10** © 30×10*** 13×10** © 30×10*** 13×10** © 30×10		$1.4 \times 10^{-4} \text{ s}^{-1}$ @ 44306.8	3 nm			
39 (15° 5° 9 300 5 m) 23 × 10° 7° 9 300 5 m) 23 × 10° 7° 9 300 5 m) 24 × 10° 7° 9 300 5 m) 25 × 10° 7° 9 300 5 m)						1.1 × 10 ⁻⁴ s ⁻¹ @ 354.2 nm
77×10° 2° 9801.4 mm (6.5×10° 2° 95020 mm) (3.5×10° 2° 95020 mm) (2.5×10° 2° 95020 mm) (3.5×10° 2° 95020 mm)			9.5 >	× 10 ⁻⁵ s ⁻¹ @ 627.4 nm		
30×10 ⁻⁷ x ⁻¹ 3915 y mm (50×10 ⁻⁷ x ⁻¹ 3915 y mm) (10×10 ⁻⁷ x ⁻¹ 3915 y mm)					,	
39×10°×-196173.mm (30×10°×-196173.mm)			6.5		$7.7 \times 10^{-5} s^{-1} @ 801.4 \text{nm}$	
3.0×10°s° (g. 517.3 nm) (18×10°s° (g. 512.3 nm) (28×10°s° (g. 527.7 nm) (28×10°s° (g. 522.7 nm) (28×10°s° (g. 522.7 nm) (28×10°s° (g. 522.7 nm) (18×10°s° (g. 522.7 n			30.5	-		$5.9 \times 10^{-5} s^{-1} $ @ 377.2 nm
2.4×10 ° s ° @ 850.0 mm (3.0×10° s ° @ 850.0 mm) (3.0×10° s ° @ 850.0 mm)			5.3>	$\times 10^{-5} s^{-1}$ @ 617.3 nm		
2.7×10 ⁻⁵ s ⁻¹ @ 622.7 nm 2.7×10 ⁻⁵ s ⁻¹ @ 622.7 nm 2.3×10 ⁻⁵ s ⁻¹ @ 622.7 nm 2.3×10 ⁻⁵ s ⁻¹ @ 622.7 nm 2.3×10 ⁻⁵ s ⁻¹ @ 622.7 nm 1.6×10 ⁻⁵ s ⁻¹ @ 630.8 nm 1.4×10 ⁻⁵ s ⁻¹ @ 1027293 nm 1.3×10 ⁻⁵ s ⁻¹ @ 850.0 nm		2	2		4	
27×10 ⁻³ s ⁻¹ @ 622,7 nm] 24×10 ⁻³ s ⁻¹ @ 620,5 nm] (1,6×10 ⁻³ s ⁻¹ @ 630,8 nm) (1,2×10 ⁻³ s ⁻¹ @ 630,8 nm) (1,2×10 ⁻³ s ⁻¹ @ 630,8 nm) (1,2×10 ⁻³ s ⁻¹ @ 630,8 nm)		$3.0 \times 10^{-5} s^{-1} @ 833.1 \text{nn}$	m			3 0 × 10=51
2.4 × 10 ⁻² s ⁻¹ @ 820.5 nm					2.7 × 10 ⁻⁵ s ⁻¹ @ 622.7 nm	3.0 × 10 ⁻⁵ s ⁻¹ @ 81558.6 n
2.3 × 10 ⁻⁵ s ⁻¹ @ 630.8 nm) 1.6 × 10 ⁻⁵ s ⁻¹ @ 630.8 nm) 1.3 × 10 ⁻⁵ s ⁻¹ @ 850.0 nm)		$2.4 \times 10^{-5} s^{-1} \ $ @ 820.5 nm				
1.6 × 10 ⁻⁵ s ⁻¹ @ 630.8 nm 1.4 × 10 ⁻⁵ s ⁻¹ @ 102729.3 nm 1.3 × 10 ⁻⁵ s ⁻¹ @ 850.0 nm						$2.3 \times 10^{-5} s^{-1} @ 315.0 \text{nm}$
$\begin{array}{c} 1.4\times 10^{-5}s^{-1} @ 102729.3\mathrm{nm} \\ \\ 1.3\times 10^{-5}s^{-1} @ 850.0\mathrm{nm} \end{array}$						$2.3 \times 10^{-5} s^{-1} @ 373.1 \text{nm}$
		1.	.6 × 10	⁵ s ⁻¹ @ 630.8 nm	\$1.4\(\times 10=5\) =1\(\circ 103720\)	
$1.2 \times 10^{-5} s^{-1} @ 818.9 \text{nm}$						
		$1.2 \times 10^{-5} s^{-1} \odot 818.9 \text{nn}$	n i			
$1.1 \times 10^{-5} s^{-1} @ 830.9 \text{nm}$		$1.1 \times 10^{-5} s^{-1}$ @ 830.9 nm				

E/eV