### Part					4.6 × 10 ⁻¹ s ⁻¹ @ 440.8 nm		5.7 × 10 ⁻¹ s ⁻¹ @ 235.3 nm
Company					4.3 × 10 ⁻¹ s ⁻¹ @ 435.6 nm		$3.3 \times 10^{-1} s^{-1} @ 278.8 \text{nm}$
							{
Comment Comm			$2.5 \times 10^{-1} s^{-1}$ @	622.2 nm }		II Y	$2.5 \times 10^{-1} s^{-1} @ 490.1 \text{nm}$
							${2.1 \times 10^{-1} \ s^{-1}}$ @ 231.0 nm
							$1.8 \times 10^{-1} s^{-1} @ 279.1 \text{nm}$
							$1.5 \times 10^{-1} s^{-1} @ 483.1 \text{nm}$ $1.4 \times 10^{-1} s^{-1} @ 484.7 \text{nm}$
			E	1.2 × 10 ⁻¹ s		1.1 × 10 ⁻¹ s ⁻¹ @ 465.9 nm	
		$\ \cdot \ $					
					3		
				1.0×10^{-1}	5 ⁻¹ @ 482.1 nm		$9.9 \times 10^{-2} s^{-1} \ $ @ 232.6 nm
		*	0.5 × 10-2 c-1 ⊗ 500			9.6 × 10 ⁻² s ⁻¹ @ 270.3 nm	
Company Comp			3.3 × 10 3 @ 33.	J.Z. 111113			$9.0 \times 10^{-2} \text{s}^{-1} \ \text{@ } 169.3 \text{nm}$
######################################						8.7 × 10 ⁻² s ⁻¹ @ 258.0 nm	
				7.4 × 10 ⁻²	s ⁻¹ @ 2018.1 nm		$8.1 \times 10^{-2} s^{-1} @ 171.6 \text{nm}$
Contracts					s ⁻¹ @ 473.4 nm		
Contracts							$6.3 \times 10^{-2} s^{-1} @ 262.9 \text{nm}$
Constant					5.9 × 10 ⁻² s ⁻¹ @ 430.9 nm		$5.6 \times 10^{-2} s^{-1} \text{@ 230.3 nm}$

				5.2 × 10 ⁻² s	5 ⁻¹ @ 2242.7 nm}		$5.0 \times 10^{-2} \text{s}^{-1}$ @ 233.7 nm
					$4.8 \times 10^{-2} s^{-1}$ @ 1526.5 nm	5	ş
						$4.0 \times 10^{-2} s^{-1} $ @ 477.9 nm	4.5 × 10 ⁻² s ⁻¹ @ 168.2 nm
						$3.7 \times 10^{-2} s^{-1}$ @ 262.1 nm	
CONTROL CONTROL				Ī			
### CONTROL CO							
TOTAL CONTROL				Ĩ		5	
						$1.6 \times 10^{-2} s^{-1} @ 264.1 \text{nm}$	
						1.0 × 10 ⁻² s ⁻¹ @ 477.9 nm}	$1.1 \times 10^{-2} \text{ s}^{-1}$ @ 260.9 nm
			_				
							$8.1 \times 10^{-3} s^{-1} @ 170.1 \text{nm}$
	$- \{ 6.9 \times 10^{-3} \text{ s}^{-1} \text{ @ } 15746.8 \text{ nm} \}$		$6.0 \times 10^{-3} \ s^{-1} \ @ 64.$	3.7 nm	3	5	
	$6.0 \times 10^{-3} s^{-1}$ @ 19314.9 nm					5.8 × 10 ⁻³ s ⁻¹ @ 669.1 pm	
							2.8 × 10 ⁻³ s ⁻¹ @ 169.0 nm
Table Tabl							$2.1 \times 10^{-3} \text{ s}^{-1} \text{ @ 260.2 nm}$
						6	
TANKS TANK			$1.8 \times 10^{-3} s^{-1}$ @	18682.4 nm		1.6 × 10 ⁻³ s ⁻¹ @ 567.0 nm	
15 (15 (15 (15 (15 (15 (15 (15 (15 (15 ($1.6 \times 10^{-3} s^{-1} @ 281.1 \text{nm}$
				Ĩ			
12 10 10 10 10 10 10 10 10 10 10 10 10 10							$1.1 \times 10^{-3} s^{-1} @ 276.8 \text{nm}$
73 × 13 × 12 × 13 × 13 × 10 × 10 × 10 × 10 × 10 × 10				im.			\$
(3 x 10 ⁻¹ x 0 x 2 x 10 ⁻¹ x 0 x 10 ⁻¹ x 10 ⁻¹ x 0 x 10 ⁻¹ x							
\$2 \ 10^4 \ \ 2 \ 2 \ 10^4 \ \ 2 \ 2 \ 2 \ 2 \ 2 \ 2 \ 2 \ 2 \ 2		77	7 × 10 ⁻⁴ s ⁻¹ @ 634.3	3 nm			$6.4 \times 10^{-4} s^{-1} \ @ \ 237.6 \text{nm}$
\$\frac{1}{2\chi^2\chi^2} \chi^2 \text{\tex		6.1 ×	< 10 ^{−4} s ^{−1} @ 633.5 n	im.	₹ 4.5 × 10 ⁻⁴ s ⁻¹ @ 25326.2 pm		
30×10 *s * @ 514 mm 27×10 *s * @ 442/8 mm 76×10 *s * @ 3397.4 mm 18×10 *s * @ 442/8 mm 18×10 *s * @ 670.7 mm 10×10 *s * @ 670.7 mm 10×10 *s * @ 670.7 mm 17×10 *s * @ 600 0 mm 71×10 *s * @ 600 0 mm				4.3 × 10 ⁻⁴ s			
2.6 × 10 ⁻⁴ s ⁻¹ @ 39677.4 nm [1.8 × 10 ⁻⁴ s ⁻¹ @ 440.2 nm] [1.8 × 10 ⁻⁴ s ⁻¹ @ 670.7 nm] [1.8 × 10 ⁻⁴ s ⁻¹ @ 670.7 nm] [1.8 × 10 ⁻⁴ s ⁻¹ @ 670.7 nm] [1.8 × 10 ⁻⁴ s ⁻¹ @ 670.7 nm] [1.8 × 10 ⁻⁴ s ⁻¹ @ 670.7 nm]		33.	$2 \times 10^{-4} s^{-1} $ @ 614.1	1 nm			4.2 × 10 ⁻⁴ s ⁻¹ @ 33853.3 nm
2.6 × 10 * s * 0 1371.4 nm -18 × 10 * s * 0 4427 nm -18 × 10 * s * 0 4427 nm -16 × 10 * s * 0 6707 nm -1 × 10 * 0 8707 nm -1 ×							
1.8 × 10 ⁻⁴ s ⁻¹ @ 442.7 nm] 1.6 × 10 ⁻⁴ s ⁻¹ @ 670.7 nm] 1.0 × 10 ⁻⁴ s ⁻¹ @ 670.7 nm] 7.1 × 10 ⁻⁵ s ⁻¹ @ 600.0 nm] 6.5 × 10 ⁻³ s ⁻¹ @ 623.2 nm]							
1.4 × 10 ⁻⁴ s ⁻¹ @ 39877.4 nm (1.0 × 10 ⁻⁴ s ⁻¹ @ 670.7 nm) (7.1 × 10 ⁻⁵ s ⁻¹ @ 600.0 nm) (6.5 × 10 ⁻⁵ s ⁻¹ @ 623.2 nm)							
7.1 × 10 ⁻⁵ s ⁻¹ @ 600.0 nm 6.5 × 10 ⁻⁵ s ⁻¹ @ 623.2 nm						1.6 × 10 ⁻⁴ s ⁻¹ @ 670.7 nm	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$							
			$1 \times 10^{-5} s^{-1} \ @ 600.0$	0 nm		7.7 × 10 ⁻⁵ s ⁻¹ @ 457.3 nm	
$2.0 \times 10^{-5} s^{-1} @ 2061.0 \text{nm}$					⁻¹ @ 2061.0 nm		