Initial L	Final L	Initial L Standard Deviation	Initial L Uncertianty	Final L Standard Deviation	Final L Uncertainty	L-L'
3	2.7	0.3	0.1	0.6	0.22222222	0.3
7.4	8	0.5	0.067567568	1	0.125	-0.6
14.3	16.5	1	0.06993007	1	0.060606061	-2.2 1 1
25	24	2	0.08	2	0.083333333	
32	31	2	0.0625	2	0.064516129	
37	41	2	0.054054054	2	0.048780488	-4
Totals		1.3	0.072341949	1.433333333	0.100743039	-0.03787
			71			
			L' again	ISL L		
		45			41	
		40		y = 1.0383x	<u> </u>	
		35				
		∑ 30		R ² = 0.9821 31,		
		Z _V 30 E 25 * ay 20		24		
		₩ 20	16.5	I		
		E 15				
		10 8	100 June 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
		27				
1		5 0				
		0 5 10) 15 20	25 30 35	40 45	
		100 F20 F20				
				kg*m^2 /s]		

h [m]		v^2	[m/s]	b Uncertainty		v^2	v^2 Uncertainty						
0.04			7	0.05			3						
0.85			17	0.05			3						
1	1.45		25	0	.05		3						
	2		38	0	.05		4						
	2.6		45	0	.05		5						
-	3.35	1	62	-	.05		5						
-	3.8	-	72	-	.05		6						
0.0			_	3.55		4.1	4.142857143						
						1	I do not not not not not not not not not no						
					Ch-wt	Tula							
				,	Chart	litte							
T T	80					7.438x+			72 I				
1	70					R ² = 0.98	77	6	21		7		
	60						-everence		-				
a	50				3	<u> </u>	45						
Axis Title	40				3	8	I						
Ax	30		0.3.45										
- 4	20		17 I	Î							-		
	10 7	7	100								_		
- 17	1	******											
-0.	.5 0	0	0.5 1	1.	.5 2	2 2	2.5 3	3	3.5 4	4.5			
-0.			1.5 1	U 11.	.5 2 Axis		2.5	3	3.5 4	4.5			
).5 1	1			2.5	3	3.5 4	4.5			
SUMN	.5 0	JTPUT		1			2.5	3	3.5 4	4.5			
SUMN	.5 0 MARY OU	JTPUT n Statis					2.5	3	3.5 4	4.5			
SUMN	MARY OU	JTPUT n Statis 0.993	stics				2.5	3	3.5 4	4.5			
SUMN Re Multi R Squ	MARY OU	0.993	stics 3821883 7681934				2.5	3	3.5 4	4.5			
SUMN Re Multi R Squ Adjus	MARY OU egression ple R	0.993 0.983 0.985	stics 3821883 7681934 5218321				2.5	3	3.5 4	4.5			
SUMN Re Multi R Squ Adjus Stand	MARY OL	0.985 0.985 0.985 0.985	stics 3821883 7681934 5218321				2.5	3	3.5 4	4.5			
SUMN Re Multi R Squ Adjus Stand	MARY OU egression iple R iare sted R So dard Erro rvations	0.985 0.985 0.985 0.985	stics 3821883 7681934 5218321 3679029				2.5	3	3.5 4	4.5			
SUMN Re Multi R Squ Adjus Stand Obser	MARY OU egression iple R iare sted R So dard Erro rvations	0.993 0.983 0.983 0.985 0.2.873	stics 3821883 7681934 5218321 3679029				MS.	3	3.5 4	gnificance	F		
SUMN Re Multi R Squ Adjus Stand Observance	MARY OU egression iple R iare sted R So dard Erro rvations	0.993 0.983 0.983 0.985 0.2.873	stics 3821883 7681934 5218321 3679029 7		Axis	Title	MS			gnificance	F		
SUMN Re Multi R Squ Adjus Stand Observance	MARY OU egression ple R lare sted R So dard Erro rvations	0.993 0.983 0.983 0.983 0.2.873	stics 3821883 7681934 5218321 3679029 7	33310	Axis	Title 4	MS	09844	F	gnificance	F %		
SUMN Regree	MARY OU egression ple R lare sted R So dard Erro rvations /A	0.993 0.983 0.983 0.983 0.2.873	stics 3821883 7681934 5218321 3679029 7 df 1	3 3310 41.2	Axis SS 0.709844	Title 4 2	MS 3310.70	09844	F	gnificance	F		
SUMN Regree Resid	MARY OU egression ple R lare sted R So dard Erro rvations /A	UTPUT n Statis 0.998 0.988 0 2.878	stics 3821883 7681934 5218321 3679029 7 df 1	3 3310 41.2	SS 0.709844	Title 4 2 2	MS 3310.70	09844	F 400.9079	gnificance 5.74E-06		ower 95.0%	pper 95.0%
SUMN Regree Resid	MARY OU egression iple R iare sted R So dard Erro rvations	0.993 0.983 0.983 0.983 0.2.873	stics 3821883 7681934 5218321 3679029 7 df 1 5 6	33310 41.25	SS 0.709844 29015582 3352	Title 4 2 2	MS 3310.70 8.25803	09844	F 400.9079	gnificance 5.74E-06 Lower 95%	Upper 95%	ower 95.09	