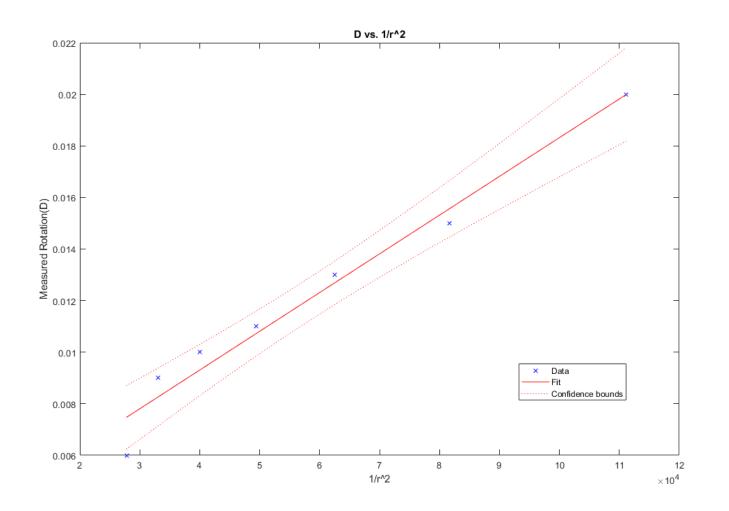
I) Here is my date bable with an many culculate the from the regression analysis since we used it to see it our thurse which the expirite

	Data Set							
	dF	dF radius deltaDistance		InverseRSquare				
1	0.154	0.006	0.006	27777.778				
2	0.151	0.0055	0.009	33057.851				
3	0.15	0.005	0.010	40000.000				
4	0.149	0.0045	0.011	49382.716				
5	0.147	0.004	0.013	62500.000				
6	0.145	0.0035	0.015	81632.653				
7	0.14	0.003	0.020	1.111E+05				
8	0.153	0.006	0.007	27777.778				

Dy= 160m

for the reservoir one under question 8.

(I = 95%



3.) When a glass rot is rubbet wind a patter of rubbit for in gains creations and becomes negatively energet. Sill has the oppositive effect a creations more from the rot to the first leaving the rot postitively character.

4.) We soppose that he not charge of the Eysten is necessary.

5.) Doring the CUBO and Brocks Clectrons from the for transfer to the Styren format via Combuston charge. By the how of conservation of evertice charge the best charge shows Nechan.

6.) Appropring Gauss's Law we know that a sprese has an Electric field of

E= 0.

Since we can't have the sprines such like slant gass's how says that he sprines such like slant Board have some

7.) Louside Chumina 6,

D= Kq, q = (ab) 1 ...

This equation is derived from the relation.
Suija between the Torrional born, Fo and the
Checkeric form Fe. So it we find thust,

To snow Dod to We want Doste

to be lime looking. So Dok to

where is some slope.

8.3 Our lime would redone a pouline
for the slope variable that is on the
order of 10-5 mening that we reject
the wall happenes is blank there variables
are not-proprisonal Vine on 52 value of 97
we know thank our liver tit is very aware.

L = fitlm(rInverse,D)

T =

Linear regression model:

y ~ 1 + x1

Estimated Coeffic	Estimate		tStat	pValue
(Intercept)	0.0032998	0.00075363	4.3786	0.0071642
x1	1.502e-07	1.1745e-08	12.788	5.2029e-05

Number of observations: 7, Error degrees of freedom: 5 Root Mean Squared Error: 0.000858 R-squared: 0.97, Adjusted R-Squared: 0.964 F-statistic vs. constant model: 164, p-value = 5.2e-05 Mensive breeze voil & leak to a lesser

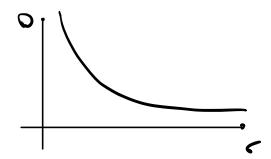
Mensive & romator. This work result in a sumier stope

variable.

We know from

D = K y v y z (ab) (tz)

that as r > 0 the te town interpoly and as



Sine we treat square as power cuarges the inhains buisness down achouse happen.

10.) Some crampus of successives are consistent for some bases of the auring of the last systems. I for some work continuing oscillare for last. The manufacting blues of the bourings.

are some.