

Date _____

um

Location

Purpose

Purpose

Remarks

Horiz. Dist.	Ht. Diff. + or -	Rt. of Inst.	Centre Reading	Object
			78m JMZ (RC: 68.968)	
P1				
78m F389				
P1				
P2				
P3				

12

18m

Om

5

8%

10

1

P/7B1

1532

1

The figure consists of two separate line graphs, labeled (a) and (b), each plotting 'Rate of reaction' on the y-axis against 'Temperature' on the x-axis. Both graphs show a positive correlation between temperature and reaction rate. Graph (a) shows a much steeper slope than graph (b), indicating a more significant effect of temperature on the reaction rate in that case.

11

100

1

Abstract

100

5/0

10

7

100

3

1000

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Client

Location

3

Date

Purpose

N/A

From	To	RL of Station	Inst. Ht.	Bearing	Vertical Angle + or -	Lower Wire	Middle Wire	Upper Wire	Gen. No.	Horiz. Dist.	Ht. Diff. + or -	RL of Inst.	RL Centre Reading	m	RL Object	Remarks
3.4750	1.4069	1.4245					68.2547	66.3208	66.3052	78m	68.2547m					
										F139						
										F1302						