



TR23NW10

~~IN CONFIDENCE~~

WATER RESOURCES BOARD WELL RECORD		SHEET 1		W.R.B. REF. No. <u>TR 23/4</u>
		R.A. LICENCE No.		
1. WELL IDENTITY		NATIONAL GRID REFERENCE <u>24563891</u>		
Well at <u>Channel Tunnel</u>		I.G.S. REF. No. <u>305/73</u>		
Town <u>Dover</u>		RIVER AUTHORITY		
County <u>Kent</u>		HYDROMETRIC AREA		
Owner of well		SUB-CATCHMENT		
Well made by		Date of sinking		
Information from <u>I.G.S.</u>		Date received <u>3.2.67</u>		
2. WELL DESCRIPTION				
Level of ground surface		if well top is not at above		
above sea level (O.D.) <u>506.78</u> ft.		ground level how far below		
Shaft <u>42.4</u> ft. deep; Diameter at top		; at bottom		
Bore		; at bottom		
Details of headings				
DETAILS OF PERMANENT LINING TUBES				
Length <u>3'</u> ft.; Diam. <u>10"</u>		; Plain		
Length <u>110</u> ft.; Diam. <u>6"</u>		; Plain		
Length		; Plain		
Details of well screen				
DETAILS OF REST WATER LEVELS DURING CONSTRUCTION				
Water struck at depths of		below well top		
Rest level of water		Date		
Rest level of water		Date		
Rest level of water on completion of bore		Date		
Method of drilling				
Brief details of well development e.g. acid treatment etc.				

* delete as applicable

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RECORD OF BOREHOLE NO.E6
RAPPORT - SONDAGE NO. E6

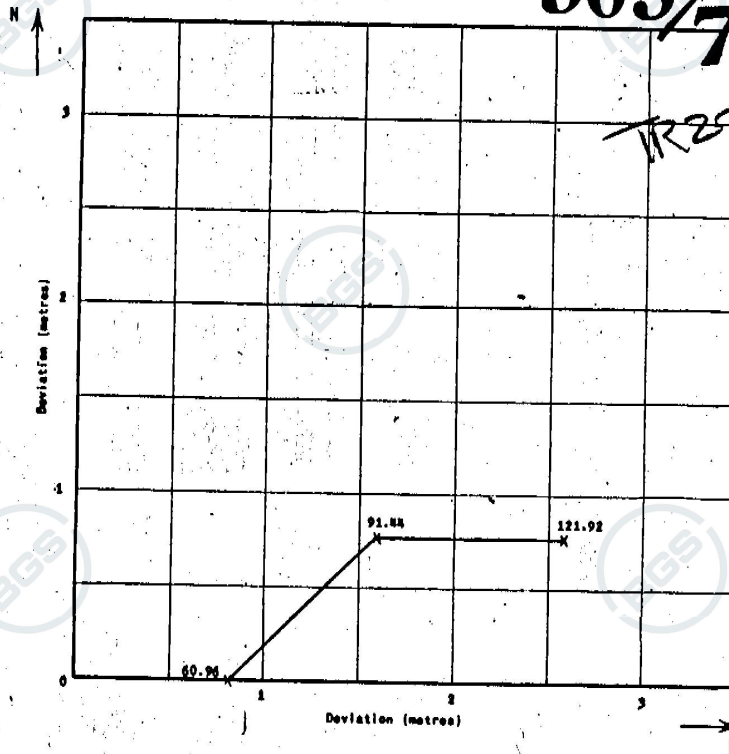
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PLAN OF BOREHOLE DEVIATION

PROJECTION HORIZONTALE DE LA DEVIATION DU SONDAGE

- NOTES: 1. Origin corresponds to ground level location.
L'origine correspond à l'emplacement du sondage au niveau de la terre.
2. ¹² Indicates point of measurement and depth below ground level in metres.
¹² Indique le niveau de la mesure et la profondeur par rapport au niveau de la terre en mètres.

CHANNEL TUNNEL STUDY GROUP GROUPEMENT D'ETUDE DU TUNNEL SOUS LA MANCHE	
LAND BOREHOLES IN ENGLAND FOR THE PROPOSED CHANNEL TUNNEL FORAGES A TERRE COTE ANGLAIS POUR L'IMPLANTATION D'UN TUNNEL SOUS LA MANCHE	
Soils No. 1 Sol No. 1 3/8289	FIG. 6 (contd.)
GEORGE WIMPEY & CO., LTD.,	CENTRAL LABORATORY,

NAYES.

