RECORD OF WELL (SHAFT OR BORE) SD 91 SW 9

1" N.S. 76 (57)
1" O.S.
Grid Ref. 13

At Messrs J. & J. Makin Ltd., Wallhead Mills,
Town or Village Rochdale County Lancashire Six-inch quarter sheet 89 NW
Exact site) (A rough sketch-map
in parish of (149.46m)) or a tracing from a map is very desirable)
Level of ground surface above sea-level (O.D.) 492 ft. If well starts below ground surface, state how far ft.
Shaft ft., diameter ft. Bore ft. Diameter of bore: at top 12 ins.; at bottom 7¾ ins.
Details of permanent lining tubes (internal diameters preferred)

Water struck at depths of (feet)
Rest-level of water below ~~above~~ top of well 55 (16.76m) feet. Suction at feet. Yield on hours' days' test
2,000 gallons per hour (with pump of capacity g.p.h.); depressing water level to feet
below top. Time of recovery hrs. Amount normally pumped daily g.p.h. for hours.
Quality (attach copy of analysis if available)
Sunk by Messrs. T. Matthews for Messrs. J.& J. Makin Ltd. Date of well 1933
Information from Messrs. Thomas Matthews, Pendleton, Manchester.

(For Survey use only). GEOLOGICAL CLASSIFICATION.	NATURE OF STRATA (and any additional remarks).	THICKNESS Feet.	THICKNESS Inches.	DEPTH Feet.	DEPTH Inches.
			Depth/m		
	Sand and gravel		5.79	19	-
	Gravel		7.01	23	-
	Sand and gravel		7.32	24	-
	Loamy sand		8.53	28	-
	Clay and gravel		9.45	31	-
Drift	Loamy sand		14.33	47	-
	Clay		24.08	79	-
	Sand		24.99	82	-
	Gravel		31.09	102	-
	Gravel and clay		37.49	123	-
	Shale with ironstone bands at 147 ft.		61.87	203	-
	Light grey sandstone		77.72	255	-

British Geological Survey

GEOLOGICAL SURVEY AND MUSEUM, SOUTH KENSINGTON, LONDON, S.W.7.

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Date received	G.S.M. Office File No.	Site marked on 1" map (use symbol)

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