Mate Geotechnical Services

Groundwater Monitoring at "Bramleys" Horsemere Green Lane, Clymping

LOCATION	Pipe I.D.	Pipe Depth	Pipe Height BGL	A.O.D. Ground Level	DATE Some Rain in Week	DATE	DATE	DATE Heavy Rain Tuesday	DATE Some Rain in Week	DATE Some Heavy Rain Most of Week	DATE Cold and Dry All Week	DATE	DATE
"Bramleys" Horsemere Green Lane													
CLYMPING				A.O.D. Proposed Formation Level	Friday	Sunday	Sunday	Friday	Friday	Friday	Friday		
Friday 15th December 2023					15-Dec	17-Dec	17-Dec	22-Dec	29-Dec	5-Jan	12-Jan		
Maximum Depth	GWP #1	1550			580	615	615	570	675	160	635	0	0
Below Ground Level	(rear south)	-1550	0		-580	-615	-615	-570	-675	-160	-635	0	0
Level Above O.D.	(open B/H)	3.469		5.019	4.439	4.404	4.404	4.449	4.344	4.859	4.384	0.000	0.000
Change from Previous						-35	0	45	-105	515	-475	0	0
Depth Below Formation				4.590	-151	-186	-186	-141	-246	269	-206	0	0
Water Strike Below Ground Level		880											
Maximum Depth	GWP #2	2700				785	1584	1569	1659	1188	1622	0	0
Below Ground Level	(front north)	-1897	803			-785	-781	-766	-856	-385	-819	0	0
Level Above O.D.		3.250		5.147		4.362	4.366	4.381	4.291	4.762	4.328	0.000	0.000
Change from Previous							4	15	-90	471	-434	0	0
Depth Below Formation				4.469		-107	-103	-88	-178	293	-141	0	0
Water Strike Below Ground Level		990											

END of MONITORING CYCLE

Water Depth on Pipe Installation	Reading on Leaving the Site



