

harrisongroup ENVIRONMENTAL		Groundwater Monitoring Results																		AGS															
<b>Project ID:</b> GL25623		<b>Client:</b> Campbell Reith Hill LLP					<b>Weather conditions:</b> Cloudy and dry																												
<b>Date:</b> 02/12/2022		<b>Location:</b> St Pancras Hospital					<b>Ground conditions:</b> -																												
<sup>1</sup> = All (m) depth measurements are recorded as meters from the top of the installation cover.										<sup>2</sup> = I: Inertial, S: Submersible, B: Bailer, P: Peristaltic Pump.				<sup>3</sup> = Purge volume standardisation: 50mm standpipe = 6 x water column, 35mm = 3.5 x water column, 19mm = 1 x water column.																					
Field engineer(s): O. Sioufi										Remarks:																									
Location ID	Monitoring Pipe and Diameter	Date Monitored	Time	Surface Elevation (maOD)	LNAPL Depth <sup>1</sup> (mbgl)	LNAPL Depth (maOD)	Water Level <sup>1</sup> (mbgl)	Water Level (maOD)	DNAPL Depth <sup>1</sup> (mbgl)	DNAPL Depth (maOD)	Depth to base <sup>1</sup> (mbgl)	Depth to base (maOD)	Readings:										Sampling Method <sup>2</sup> (I, S, B, P)	Water Column (m)	Purged Volume <sup>3</sup> (L)	Sample Ref	Comments: (e.g. problems encountered, standpipe conditions, unusual odours, colour, turbidity, sheens)								
													Barometric Pressure (mB)	Air Temp (°C)	Downhole Temp (°C)	pH	Electrical Conductivity (µS/cm)	DO (%)	Redox Potential (mV)	Resistivity (Ohm-cm)	Salinity (psu)	Density (g/cm <sup>3</sup> )						TDS (ppt)	Water Pressure (psil)						
BH01	PIPE1 (50mm)	02/12/2022	09:15:00	19.95	N/E		1.43	18.52	N/E		2.04	17.91																		0.61					
BH02	PIPE1 (50mm)	02/12/2022	11:10:00	22.45	N/E		Damp		N/E		1.99	20.46																							
BH04	PIPE1 (50mm)	02/12/2022	11:25:00	22.80	N/E		Damp		N/E		1.99	20.81																							
WS01	PIPE1 (50mm)	02/12/2022	10:00:00	20.05	N/E		1.26	18.79	N/E		2.99	17.06																					1.73		
WS02	PIPE1 (50mm)	02/12/2022	10:50:00	21.75	N/E		2.91	18.84	N/E		6.01	15.74																					3.10		
WS04	PIPE1 (50mm)	02/12/2022	10:29:00	19.65	N/E		Damp		N/E		2.05	17.60																							