

Site	Sinah Lane Development Site, Hayling Island	Job Number	J 16123
Client	BDW Southampton	Sheet	1/3

Date	13/10/2016
Air Temperature	8 °C
Barometric Pressure	1005 mB
Visit No	1 of 3

Borehole No	BH 2	BH 9	BH 11	BH 14
Condition of Standpipe	good	good	good	good
Combustible gas (CH4) % LEL	<0.1	<0.1	<0.1	<0.1
Combustible gas (CH4) % vol	<0.1	<0.1	<0.1	<0.1
Combustible gas (CH4) ppmv by PID	<0.1	<0.1	<0.1	<0.1
Carbon Dioxide % vol	0.6	0.7	0.3	0.5
Oxygen % vol	18.2	18.6	17.9	18.4
Flow Rate (max) l/hr	<0.1	<0.01	<0.01	<0.01
Water Level m	1.63	2.11	1.54	1.42
Remarks				

Site	Sinah Lane Development Site, Hayling Island	Job Number	J 16123
Client	BDW Southampton	Sheet	2/3

Date	20/11/2016
Air Temperature	9 °C
Barometric Pressure	998 mB
Visit No	2 of 3

Borehole No	BH 2	BH 9	BH 11	BH 14
Condition of Standpipe	good	good	good	good
Combustible gas (CH4) % LEL	<0.1	<0.1	<0.1	<0.1
Combustible gas (CH4) % vol	<0.1	<0.1	<0.1	<0.1
Combustible gas (CH4) ppmv by PID	<0.1	<0.1	<0.1	<0.1
Carbon Dioxide % vol	0.4	0.5	0.2	0.3
Oxygen % vol	18.4	18.4	18.3	18.6
Flow Rate (max) l/hr	0.02	<0.01	<0.01	<0.01
Water Level m	1.42	1.82	1.32	1.05
Remarks				

Site	Sinah Lane Development Site, Hayling Island	Job Number	J 16123
Client	BDW Southampton	Sheet	3/3

Date	22/01/2017
Air Temperature	3 °C
Barometric Pressure	1028 mB
Visit No	3 of 3

Borehole No	BH 2	BH 9	BH 11	BH 14
Condition of Standpipe	good	good	good	good
Combustible gas (CH4) % LEL	<0.1	<0.1	<0.1	<0.1
Combustible gas (CH4) % vol	<0.1	<0.1	<0.1	<0.1
Combustible gas (CH4) ppmv by PID	<0.1	<0.1	<0.1	<0.1
Carbon Dioxide % vol	0.2	0.3	0.2	0.4
Oxygen % vol	18.8	18.6	18.2	18.9
Flow Rate (max) l/hr	<0.1	<0.01	<0.01	<0.01
Water Level m	1.11	1.18	1.24	0.92
Remarks				