

Michael D Joyce Associates LLP Geotechnical and Geoenvironmental Consultants					GAS MEASUREMENTS		
					Date: 3 rd August 2015		
Client		Jones Homes (Northern) Limited			Report No: 3555		
Site		White Lee Road – Phase 2					
Location		Batley					
Barometric Pressure					Air Temperature:		
1008 mB rising					19°C		
Weather Dry							
Instrument Gas Data Xi							
Borehole No.	Standpipe Depth (m)	Methane (% gas)	Carbon Dioxide (% gas)	Oxygen (% gas)	Hydrogen Sulphide (ppm)	Carbon Monoxide (ppm)	Flow (l/h)
WS1	2.00	0	1.0	19.8	0	0	0
WS5	4.00	0	1.7	18.2	0	0	0
WS15	2.00	0	0.4	20.1	0	0	0

***NR = NOT RECORDED**

Michael D Joyce Associates LLP Geotechnical and Geoenvironmental Consultants					GAS MEASUREMENTS		
					Date: 14 th September 2015		
Client		Jones Homes (Northern) Limited			Report No: 3555		
Site		White Lee Road – Phase 2					
Location		Batley					
Barometric Pressure 995 mB					Air Temperature: 10°C		
Weather		Dry					
Instrument		Gas Data Xi					
Borehole No.	Standpipe Depth (m)	Methane (% gas)	Carbon Dioxide (% gas)	Oxygen (% gas)	Hydrogen Sulphide (ppm)	Carbon Monoxide (ppm)	Flow (l/h)
WS1	2.00	0	0.8	19.2	0	0	0
WS5	4.00	0	1.8	17.1	0	0	0
WS15	2.00	0	0.9	19.4	0	0	0

***NR = NOT RECORDED**

Michael D Joyce Associates LLP Geotechnical and Geoenvironmental Consultants					GAS MEASUREMENTS		
					Date: 2 nd November 2015		
Client	Jones Homes (Northern) Limited				Report No: 3555		
Site	White Lee Road – Phase 2						
Location	Batley						
Barometric Pressure 1021 mB rising					Air Temperature: 6°C		
Weather Overcast with fog							
Instrument Gas Data Xi							
Borehole No.	Standpipe Depth (m)	Methane (% gas)	Carbon Dioxide (% gas)	Oxygen (% gas)	Hydrogen Sulphide (ppm)	Carbon Monoxide (ppm)	Flow (l/h)
WS1	2.00	0	0.4	20.1	0	0	0
WS5	4.00	0	1.3	18.4	0	0	0
WS15	2.00	0	0.4	20.0	0	0	0

***NR = NOT RECORDED**

Michael D Joyce Associates LLP Geotechnical and Geoenvironmental Consultants					GAS MEASUREMENTS		
					Date: 3 rd December 2015		
Client		Jones Homes (Northern) Limited			Report No: 3555		
Site		White Lee Road – Phase 2					
Location		Batley					
Barometric Pressure 1016 mB					Air Temperature: 8°C		
Weather		Dry but misty					
Instrument		Gas Data Xi					
Borehole No.	Standpipe Depth (m)	Methane (% gas)	Carbon Dioxide (% gas)	Oxygen (% gas)	Hydrogen Sulphide (ppm)	Carbon Monoxide (ppm)	Flow (l/h)
WS1	2.00	0	0.5	20.0	0	0	0
WS5	4.00	0	1.4	19.2	0	0	0
WS15	2.00	0	0.3	20.4	0	0	0

***NR = NOT RECORDED**

Michael D Joyce Associates LLP Geotechnical and Geoenvironmental Consultants					GAS MEASUREMENTS		
					Date: 3 rd August 2015		
Client		Jones Homes (Northern) Limited			Report No: 3555		
Site		White Lee Road – Phase 2					
Location		Batley					
Barometric Pressure					Air Temperature:		
1008 mB rising					19°C		
Weather		Dry					
Instrument		Gas Data Xi					
Borehole No.	Standpipe Depth (m)	Methane (% gas)	Carbon Dioxide (% gas)	Oxygen (% gas)	Hydrogen Sulphide (ppm)	Carbon Monoxide (ppm)	Flow (l/h)
WS1	2.00	0	1.0	19.8	0	0	0
WS5	4.00	0	1.7	18.2	0	0	0
WS15	2.00	0	0.4	20.1	0	0	0

***NR = NOT RECORDED**

Michael D Joyce Associates LLP Geotechnical and Geoenvironmental Consultants					GAS MEASUREMENTS		
					Date: 14 th September 2015		
Client	Jones Homes (Northern) Limited				Report No: 3555		
Site	White Lee Road – Phase 2						
Location	Batley						
Barometric Pressure 995 mB					Air Temperature: 10°C		
Weather Dry							
Instrument Gas Data Xi							
Borehole No.	Standpipe Depth (m)	Methane (% gas)	Carbon Dioxide (% gas)	Oxygen (% gas)	Hydrogen Sulphide (ppm)	Carbon Monoxide (ppm)	Flow (l/h)
WS1	2.00	0	0.8	19.2	0	0	0
WS5	4.00	0	1.8	17.1	0	0	0
WS15	2.00	0	0.9	19.4	0	0	0

***NR = NOT RECORDED**

Michael D Joyce Associates LLP Geotechnical and Geoenvironmental Consultants					GAS MEASUREMENTS		
					Date: 2 nd November 2015		
Client	Jones Homes (Northern) Limited				Report No: 3555		
Site	White Lee Road – Phase 2						
Location	Batley						
Barometric Pressure 1021 mB rising					Air Temperature: 6°C		
Weather Overcast with fog							
Instrument Gas Data Xi							
Borehole No.	Standpipe Depth (m)	Methane (% gas)	Carbon Dioxide (% gas)	Oxygen (% gas)	Hydrogen Sulphide (ppm)	Carbon Monoxide (ppm)	Flow (l/h)
WS1	2.00	0	0.4	20.1	0	0	0
WS5	4.00	0	1.3	18.4	0	0	0
WS15	2.00	0	0.4	20.0	0	0	0

***NR = NOT RECORDED**

Michael D Joyce Associates LLP Geotechnical and Geoenvironmental Consultants					GAS MEASUREMENTS		
					Date: 3 rd December 2015		
Client		Jones Homes (Northern) Limited			Report No: 3555		
Site		White Lee Road – Phase 2					
Location		Batley					
Barometric Pressure 1016 mB					Air Temperature: 8°C		
Weather		Dry but misty					
Instrument		Gas Data Xi					
Borehole No.	Standpipe Depth (m)	Methane (% gas)	Carbon Dioxide (% gas)	Oxygen (% gas)	Hydrogen Sulphide (ppm)	Carbon Monoxide (ppm)	Flow (l/h)
WS1	2.00	0	0.5	20.0	0	0	0
WS5	4.00	0	1.4	19.2	0	0	0
WS15	2.00	0	0.3	20.4	0	0	0

***NR = NOT RECORDED**