ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | | |
|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793439.1669 | East: 389617.1578 | Ground Level: 98.1223 | Inclination: -90 | Scale: 1:25 | **TP50** |
| Dates: 01/11/2013 - 01/11/2013 | | Logged By: ACB | Data Input: SEG | Checked By: ACB | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets | | | | | |
| | | | | | 0.30 | (Medium Dense) Pale brown and brownish grey silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles and boulders. Gravel is angular and subangular fine to coarse of mixed lithology. | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| | | | | | 1.35 | ...at 1.35m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.35 | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 83 |
| 0.00 | 1.35 | TP | 13T Tracked Excavator | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

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|---|---|---|---|---|---|---|
| Location: | North: 793430.4324 | East: 389658.8577 | Ground Level: 96.7101 | Inclination: -90 | Scale: 1:25 | **TP51** |
| Dates: 01/09/2013 - 01/09/2013 | | Logged By: ACB | Data Input: SEG | Checked By: ACB | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets | | | | | |
| | | | | | 0.25 | (Medium Dense) Pale brown silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles and boulders. Gravel is angular and subangular fine to coarse of mixed lithology. | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | 1.20 | ...at 1.20m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.20 | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 84 |
| 0.00 | 1.20 | TP | 13T Tracked Excavator | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

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Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793501.9448 | East: 389710.3791 | Ground Level: 96.2713 | Inclination: -90 | Scale: 1:25 | **TP52** |
| Dates: 01/09/2013 - 01/09/2013 | | Logged By: ACB | Data Input: SEG | Checked By: ACB | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets | | | | | |
| | | | | | 0.30 | (Medium Dense) Pale brownsh orangy silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles and boulders. Gravel is angular and subangular fine to coarse of mixed lithology. | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| 1.50 | T | | | | | | | | | | |
| | | | | | 1.70 | ...at 1.70m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.70 | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 85 |
| 0.00 | 1.70 | TP | 13T Tracked Excavator | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793354.311 | East: 389589.2802 | Ground Level: 93.6502 | Inclination: -90 | Scale: 1:25 | **TP53** |
| Dates: 01/11/2013 - 01/11/2013 | | Logged By: ACB | Data Input: SEG | Checked By: ACB | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets | | | | | |
| | | | | | 0.33 | (Medium Dense) Pale brownish orange silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles and boulders; some pockets of sandy clay. Gravel is angular and subangular fine to coarse of mixed lithology. | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| 1.50 | T | | | | | | | | | | |
| 2.00 | B | | | | | | | | | | |
| 2.00 | T | | | | 2.15 | ...at 2.15m: OBSTRUCTION (Probable boulder or bedrock) | | | | 2.15 | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 86 |
| 0.00 | 2.15 | TP | 13T Tracked Excavator | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793354.4503 | East: 389616.9322 | Ground Level: 93.8999 | Inclination: -90 | Scale: 1:25 | **TP54** |
| Dates: 01/11/2013 - 01/11/2013 | | Logged By: ACB | Data Input: SEG | Checked By: ACB | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets | | | | | |
| | | | | | 0.30 | (Medium Dense) Pale brownish orange silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles and boulders. Gravel is angular and subangular fine to coarse of mixed lithology. | | | | | |
| 0.50 | T | | | | | | | | | | |
| 0.70 | B | | | | 0.80 | ...at 0.80m: OBSTRUCTION (Probable boulder or bedrock) | | | | 0.80 | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 87 |
| 0.00 | 0.80 | TP | 13T Tracked Excavator | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
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Bishopbriggs
Glasgow
G64 2QH

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793347.0413 | East: 389705.9286 | Ground Level: 89.5567 | Inclination: -90 | Scale: 1:25 | **TP55** |
| Dates: 01/11/2013 - 01/11/2013 | | Logged By: ACB | Data Input: SEG | Checked By: ACB | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets | | | | | |
| | | | | | 0.30 | Soft and firm pale brown mottled grey sandy slightly gravelly CLAY with pockets of clayey fine and medium sand | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | 1.20 | Soft and firm brown locally mottled grey sandy slightly gravelly CLAY with pockets of clayey fine and medium sand and occasional subangular cobbles | | | | | |
| 1.50 | T | | | | | | | | | | |
| 2.00 | B | | | | | | | | | | |
| 2.00 | T | | | | | | | | | | |
| | | | | | 2.40 | ...at 2.40m: OBSTRUCTION (Probable boulder or bedrock) | | | | 2.40 | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 88 |
| 0.00 | 2.40 | TP | 13T Tracked Excavator | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793319.4963 | East: 389488.0051 | Ground Level: 89.5737 | Inclination: -90 | Scale: 1:25 | **TP56** |
| Dates: 14/01/2013 - 14/01/2013 | | Logged By: ACB | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets | | | | | |
| | | | | | 0.35 | (Medium Dense) Pale brown and brown silty slightly gravelly fine and medium SAND with occasional angular cobbles and boulders. Gravel is subangular fine to coarse of mixed lithology. | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| 1.50 | T | | | | 1.55 | ...at 1.55m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.55 | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 89 |
| 0.00 | 1.55 | TP | 13T Tracked Excavator | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793288.6529 | East: 389700.5429 | Ground Level: 86.9696 | Inclination: -90 | Scale: 1:25 | **TP57** |
| Dates: 01/11/2013 - 01/11/2013 | | Logged By: ACB | Data Input: SEG | Checked By: ACB | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets | | | | | |
| | | | | | 0.35 | Soft and firm brown mottled grey sandy slightly gravelly CLAY with occasional small pockets of brown clayey fine and medium sand | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| 1.50 | T | | | | | | | | | | |
| 2.00 | B | | | | | | | | | | |
| 2.00 | T | | | | | | | | | | |
| 2.50 | T | | | | | | | | | | |
| | | | | | 2.90 | ...at 2.90m: OBSTRUCTION (Probable boulder or bedrock) | | | | 2.90 | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 90 |
| 0.00 | 2.90 | TP | 13T Tracked Excavator | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

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|---|---|---|---|---|---|---|
| Location: | North: 793328.1097 | East: 389750.0273 | Ground Level: 87.4266 | Inclination: -90 | Scale: 1:25 | **TP58** |
| Dates: 01/11/2013 - 01/11/2013 | | Logged By: ACB | Data Input: SEG | Checked By: ACB | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets | | | | | |
| | | | | | 0.35 | Soft brownish grey mottled orange sandy slightly gravelly CLAY | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| | | | | | 1.30 | Soft and firm reddish brown sandy slightly gravelly CLAY with occasional subangular cobbles | | | | | |
| 2.00 | B | | | | | | | | | | |
| 2.00 | T | | | | 2.20 | ...at 2.20m: OBSTRUCTION (Probable boulder or bedrock) | | | | 2.20 | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 91 |
| 0.00 | 2.20 | TP | 13T Tracked Excavator | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
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Glasgow
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info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793403.0423 | East: 389769.5319 | Ground Level: 90.0062 | Inclination: -90 | Scale: 1:25 | **TP59** |
| Dates: 01/11/2013 - 01/11/2013 | | Logged By: ACB | Data Input: SEG | Checked By: ACB | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets | | | | | |
| | | | | | 0.35 | Soft brownish grey mottled orange sandy slightly gravelly CLAY | | | | | |
| 0.50 | B | | | | | | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | 1.30 | Soft and firm reddish brown sandy slightly gravelly CLAY with occasional subangular cobbles | | | | | |
| 1.50 | T | | | | | | | 1 | | 1.70 | |
| 2.00 | B | | | | | | | | | | |
| 2.00 | T | | | | 2.20 | ...at 2.20m: OBSTRUCTION (Probable boulder or bedrock) | | | | 2.20 | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Groundwater encountered at 1.70mbGL - moderate inflow.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 92 |
| 0.00 | 2.20 | TP | 13T Tracked Excavator | | | | 1.70 | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

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| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793488.2195 | East: 389791.1312 | Ground Level: 92.2128 | Inclination: -90 | Scale: 1:25 | **TP60** |
| Dates: 01/09/2013 - 01/09/2013 | | Logged By: ACB | Data Input: SEG | Checked By: ACB | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with root and rootlets | | | | | |
| | | | | | 0.35 | (Medium Dense) Pale brown locally mottled grey clayey slightly gravelly fine and medium SAND with occasional angular and subangular fine to coarse of mixed lithology | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| 1.50 | T | | | | | | | | | | |
| 2.00 | B | | | | | | | | | | |
| 2.00 | T | | | | | | | 1 | | | |
| | | | | | 2.40 | ...at 2.40m: OBSTRUCTION (Probable boulder or bedrock) | | | | 2.40 | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Groundwater encountered at 2.40m - slow ingress.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 93 |
| 0.00 | 2.40 | TP | 13T Tracked Excavator | | | | 2.40 | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
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G64 2QH

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793630.1988 | East: 389797.2203 | Ground Level: 98.4867 | Inclination: -90 | Scale: 1:25 | **TP61** |
| Dates: 01/09/2013 - 01/09/2013 | | Logged By: ACB | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| **Samples** | | **Tests** | | | **STRATA DETAILS** | | | **Water** | | **Backfill** | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | 0.30 | Dark brown slightly organic silty sandy TOPSOIL with root and rootlets | | | | | |
| 0.50 | B | | | | 0.60 | (Medium Dense) Pale brown silty slightly gravelly fine and medium SAND with occasional angular cobbles<br>..at 0.60m: OBSTRUCTION (Probable boulder or bedrock) | | | | 0.60 | |
| 0.50 | T | | | | | | | | | | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| **Hole Type** | | | **Plant(s) Used** | | **Water Levels** | | **Waterstrike** | | | | **Figure No** |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 94 |
| 0.00 | 0.60 | TP | 13T Tracked Excavator | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | | |
|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793469.9427 | East: 389918.305 | Ground Level: 90.3199 | Inclination: -90 | Scale: 1:25 | **TP62** |
| Dates: 16/01/2013 - 16/01/2013 | | Logged By: ACB | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend | |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with root and rootlets | | | | | | |
| | | | | | 0.30 | (Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with occasional angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology | | | | | | |
| 0.50 | T | | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | | |
| 1.50 | T | | | | | | | | | | | |
| 2.00 | B | | | | | | | | | | | |
| 2.00 | T | | | | | | | | | | | |
| 2.50 | T | | | | | | | | | | | |
| 3.00 | B | | | | | | | 1 | | | | |
| 3.00 | T | | | | 3.10 | ...at 3.10m: OBSTRUCTION (Probable boulder or bedrock) | | | | 3.10 | | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Ground water encountered at 3.10m - slow ingress.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 95 |
| 0.00 | 3.10 | TP | 13T Tracked Excavator | | | | 3.10 | | | | Sheet |
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ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793509.6828 | East: 390063.0622 | Ground Level: 92.2482 | Inclination: -90 | Scale: 1:25 | **TP63** |
| Dates: 16/01/2013 - 16/01/2013 | | Logged By: ACB | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with root and rootlets | | | | | |
| | | | | | 0.30 | (Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| 1.50 | T | | | | | | | | | | |
| 2.00 | B | | | | 2.00 | Brownish grey slightly clayey gravelly angular COBBLES and BOULDERS | | | | | |
| 2.00 | T | | | | 2.20 | ...at 2.20m: OBSTRUCTION (Probable boulder or bedrock) | | | | 2.20 | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 96 |
| 0.00 | 2.20 | TP | 13T Tracked Excavator | | | | | | | | Sheet |
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ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793429.64 | East: 390206.99 | Ground Level: 86.97 | Inclination: -90 | Scale: 1:25 | **TP64** |
| Dates: 16/01/2013 - 16/01/2013 | | Logged By: ACB | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with root and rootlets | | | | | |
| | | | | | 0.35 | (Loose and Medium Dense) brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| | | | | | 1.50 | ...at 1.50m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.50 | |
| 1.50 | T | | | | | | | | | | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Groundwater encountered at 1.50m - slow ingress.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 98 |
| 0.00 | 1.50 | TP | 13T Tracked Excavator | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793429.6354 | East: 390206.9879 | Ground Level: 86.9742 | Inclination: -90 | Scale: 1:25 | **TP65** |
| Dates: 17/01/2013 - 17/01/2013 | | Logged By: ACB | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with root and rootlets | | | | | |
| | | | | | 0.30 | (Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | 1.10 | | | | | | |
| 1.00 | T | | | | 1.20 | Brown silty sandy angular COBBLES and BOULDERS<br>...at 1.20m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.20 | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 98 |
| 0.00 | 1.20 | TP | JCB 3CX | | | | | | | | Sheet |
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ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793952.21 | East: 389983.67 | Ground Level: 85.86 | Inclination: -90 | Scale: 1:25 | **TP66** |
| Dates: 17/01/2013 - 17/01/2013 | | Logged By: ACB | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with root and rootlets | | | | | |
| | | | | | 0.30 | (Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology | | | | | |
| 0.50 | T | | | | | | | | | | |
| 0.80 | B | | | | | | | | | | |
| | | | | | 1.10 | | | | | | |
| | | | | | 1.20 | Brown silty sandy angular COBBLES and BOULDERS<br>...at 1.20m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.20 | |

*(End of Trial Pit)*

Remarks:
Walls of pit were slightly unstable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 100 |
| 0.00 | 1.20 | TP | JCB 3CX | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

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Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 794210.06 | East: 390096.70 | Ground Level: 61.18 | Inclination: -90 | Scale: 1:25 | **TP67** |
| Dates: 17/01/2013 - 17/01/2013 | | Logged By: ACB | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with root and rootlets | | | | | |
| | | | | | 0.35 | (Loose and Medium Dense) Brown mottled orange and grey silty slightly gravelly fine and medium SAND with angular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| | | | | | 1.40 | Soft brownish grey sandy gravelly CLAY with occasional angular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology | | | | | |
| 1.50 | T | | | | | | | | | | |
| 2.00 | B | | | | | | | | | | |
| 2.00 | T | | | | | | | | | | |
| 2.50 | T | | | | | | | | | | |
| | | | | | 2.80 | ...at 2.80m: OBSTRUCTION (Probable boulder or bedrock) | | | | 2.80 | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 101 |
| 0.00 | 2.80 | TP | JCB 3CX | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 794414.12 | East: 390190.73 | Ground Level: 64.11 | Inclination: -90 | Scale: 1:25 | **TP68** |
| Dates: 17/01/2013 - 17/01/2013 | | Logged By: ACB | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with root and rootlets | | | | | |
| | | | | | 0.30 | (Loose) Brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| 1.50 | T | | | | | | | | | | |
| | | | | | 2.00 | Brownish grey sandy angular and subangular COBBLES and BOULDERS | | 1 | | | |
| 2.00 | B | | | | | | | | | | |
| 2.00 | T | | | | | | | | | 2.20 | |
| | | | | | 2.30 | ...at 2.30m: OBSTRUCTION (Probable boulder or bedrock) | | | | 2.30 | |

*(End of Trial Pit)*

Remarks:
Walls of pit were slightly unstable throughout excavation.
Groundwater encountered at 2.20mbGL - moderate ingress.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 102 |
| 0.00 | 2.30 | TP | JCB 3CX | | | | 2.20 | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 794606.56 | East: 390217.64 | Ground Level: 68.48 | Inclination: -90 | Scale: 1:25 | **TP69** |
| Dates: 17/01/2013 - 17/01/2013 | | Logged By: ACB | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly organic silty sandy TOPSOIL with root and rootlets | | | | | |
| | | | | | 0.30 | | | | | | |
| 0.50 | T | | | | | (Loose and Medium Dense) Brownish grey silty slightly gravelly fine and medium SAND with angular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology | | | | | |
| | | | | | 0.90 | | | | | | |
| 1.00 | B | | | | | Soft brownish grey sandy gravelly CLAY with occasional angular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology | | | | | |
| 1.00 | T | | | | | | | | | | |
| | | | | | 1.30 | | | | | | |
| 1.50 | T | | | | | Reddish brown silty gravelly fine and medium SAND with angular and subangular cobbles and boulders | | | | | |
| 2.00 | B | | | | | | | | | | |
| 2.00 | T | | | | 2.20 | ...at 2.20m: OBSTRUCTION (Probable boulder or bedrock) | | | | 2.20 | |

*(End of Trial Pit)*

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 103 |
| 0.00 | 2.20 | TP | JCB 3CX | | | | | | | | Sheet |
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ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
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| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 794770.13 | East: 390281.81 | Ground Level: 72.23 | Inclination: -90 | Scale: 1:25 | **TP70** |
| Dates: 17/01/2013 - 17/01/2013 | | Logged By: STM | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly slightly clayey sandy TOPSOIL with occasional roots and rootlets and some subangular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology | | | | | |
| | | | | | 0.40 | | | | | | |
| 0.50 | T | | | | | (Loose and Medium Dense) Pale brown and orangey brown clayey slightly gravelly fine and medium SAND with many subangular cobbles and boulders of granite and gneiss. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| 1.50 | T | | | | | | | | | | |
| | | | | | 1.80 | | | | | | |
| 2.00 | B | | | | | (Loose and Medium dens) Greyish brown slightly silty gravelly fine to coarse SAND with many subangular cobbles and boulders of granite and occasional gneiss. Gravel is subangular fine to coarse of mixed lithology (probable weathered bedrock) | | | | | |
| 2.00 | T | | | | | | | | | | |
| | | | | | 2.30 | .... at 2.30m: OBSTRUCTION (Probable boulder or bedrock) | | | | 2.30 | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls collapsing slightly at 1.80mbgl.
Field drain encountered at 0.90mbgl.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 104 |
| 0.00 | 2.30 | TP | JCB 3CX | | | | | | | | Sheet |
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ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 794875.67 | East: 390304.04 | Ground Level: 72.83 | Inclination: -90 | Scale: 1:25 | **TP71** |
| Dates: 17/01/2013 - 17/01/2013 | | Logged By: STM | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly slightly clayey sandy TOPSOIL with occasional roots and rootlets and some subangular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology | | | | | |
| | | | | | 0.40 | | | | | | |
| 0.50 | T | | | | | (Loose and Medium Dense) Brown clayey slightly gravelly fine and medium SAND with many subangular cobbles and boulders of granite and gneiss. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| | | | | | 1.30 | | | | | | |
| 1.50 | T | | | | | (Loose and Medium Dense) Grey clayey slightly gravelly fine and medium SAND with some subangular and subrounded cobbles and boulders of granite. Gravel is subangular fine to coarse of mixed lithology; becoming silty at 1.90mbgl | | 1 | | | |
| | | | | | 2.00 | .... at 2.00m: OBSTRUCTION (Probable boulder or bedrock) | | | | 2.00 | |
| 2.00 | B | | | | | | | | | | |
| 2.00 | T | | | | | | | | | | |

*(End of Trial Pit)*

Remarks:
Groundwater encountered at 2.00mbgl.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 105 |
| 0.00 | 2.00 | TP | JCB 3CX | | | | 2.00 | | | | Sheet |
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Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | | |
|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

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|---|---|---|---|---|---|---|
| Location: | North: 794977.63 | East: 390082.15 | Ground Level: 74.77 | Inclination: -90 | Scale: 1:25 | **TP72** |
| Dates: 17/01/2013 - 17/01/2013 | | Logged By: STM | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly slightly clayey sandy TOPSOIL with occasional roots and rootlets and some subangular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology | | | | | |
| | | | | | 0.40 | Soft grey and brown sandy slightly gravelly CLAY with many subangular cobbles and boulders of granite. Gravel is subangular fine to coarse of mixed lithology (probable weathered bedrock) | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| 1.50 | T | | | | 1.60 | .... at 1.60m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.60 | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.
Strength based on visual assessment only.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 106 |
| 0.00 | 1.60 | TP | JCB 3CX | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 795128.09 | East: 390126.46 | Ground Level: 79.94 | Inclination: -90 | Scale: 1:25 | **TP73** |
| Dates: 17/01/2013 - 17/01/2013 | | Logged By: STM | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | 0.30 | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots and rootlets and some subangular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology | | | | | |
| 0.50 | T | | | | | (Loose and Medium Dense) Orange brown and pale brown slightly silty gravelly fine and medium SAND with many subangular to rounded cobbles and boulders of granite. Gravel is subangular fine to coarse of mixed lithology (probable weathered bedrock) | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | 1.20 | .... at 1.20m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.20 | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 107 |
| 0.00 | 1.20 | TP | JCB 3CX | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 795238.51 | East: 390099.51 | Ground Level: 83.07 | Inclination: -90 | Scale: 1:25 | **TP74** |
| Dates: 17/01/2013 - 17/01/2013 | | Logged By: STM | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| **Samples** | | **Tests** | | | **STRATA DETAILS** | | | **Water** | | **Backfill** | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots and rootlets. Gravel is angular and subangular fine to coarse of mixed lithology | | | | | |
| | | | | | 0.30 | (Loose and Medium Dense) Greyish brown gravelly fine and medium SAND with many angular and subangular cobbles and boulders of schist. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| 0.50 | T | | | | | | | | | | |
| | | | | | 0.80 | .... at 0.80m: OBSTRUCTION (Probable boulder or bedrock) | | | | 0.80 | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.

| **Hole Type** | | | **Plant(s) Used** | | **Water Levels** | | **Waterstrike** | | | | **Figure No** |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 108 |
| 0.00 | 0.80 | TP | JCB 3CX | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 795381.35 | East: 390073.58 | Ground Level: 83.28 | Inclination: -90 | Scale: 1:25 | **TP75** |
| Dates: 17/01/2013 - 17/01/2013 | | Logged By: STM | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots and rootlets. Gravel is angular and subangular fine to coarse of mixed lithology | | | | | |
| | | | | | 0.30 | (Loose and Medium Dense) Grey slightly silty gravelly fine to coarse SAND with many subangular cobbles and boulders of granite and gneiss. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | 1.20 | .... at 1.20m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.20 | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 109 |
| 0.00 | 1.20 | TP | JCB 3CX | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 795496.80 | East: 390074.46 | Ground Level: 83.10 | Inclination: -90 | Scale: 1:25 | **TP76** |
| Dates: 18/01/2013 - 18/01/2013 | | Logged By: STM | Data Input: STM | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Brown slightly gravelly silty sandy TOPSOIL with occasional roots and rootlets. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| | | | | | 0.30 | (Loose and Medium Dense) Grey slightly clayey gravelly fine to coarse SAND with many subangular cobbles and boulders of gneiss. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | 1.20 | .... at 1.20m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.20 | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.
Field drain encountered at 0.90mbgl.

| Hole Type | | | Plant(s) Used | Water Levels | | Waterstrike | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Morning | Evening | Struck | Rose To | Time (min) | 110 |
| 0.00 | 1.20 | TP | JCB 3CX | | | | | | Sheet |
| | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 795602.54 | East: 390157.88 | Ground Level: 84.20 | Inclination: -90 | Scale: 1:25 | **TP77** |
| Dates: 18/01/2013 - 18/01/2013 | | Logged By: STM | Data Input: STM | Checked By: DWL | Status: Prelim | |

| **Samples** | | **Tests** | | | **STRATA DETAILS** | | | **Water** | | **Backfill** | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Brown slightly gravelly silty sandy TOPSOIL with occasional roots and rootlets. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| | | | | | 0.30 | (Loose and Medium Dense) Greyish brown slightly silty gravelly fine and medium SAND with many subangular cobbles and boulders. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| 0.50 | T | | | | | | | | | | |
| | | | | | 1.00 | Soft grey slightly sandy gravelly CLAY with many subangular cobbles and boulders. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | 1.30 | ... at 1.30m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.30 | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.
Strength based on visual assessment only.

| **Hole Type** | | | **Plant(s) Used** | | **Water Levels** | | **Waterstrike** | | | | **Figure No** |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 111 |
| 0.00 | 1.30 | TP | JCB 3CX | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 795631.68 | East: 390413.28 | Ground Level: 86.97 | Inclination: -90 | Scale: 1:25 | **TP78** |
| Dates: 18/01/2013 - 18/01/2013 | | Logged By: STM | Data Input: STM | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | MADE GROUND (dark brown slightly silty sandy gravelly topsoil with frequent roots and occasional slate and roof tile. Gravel is angular and subangular fine to coarse of mixed lithology) | | | | | |
| | | | | | 0.40 | (Loose and Medium Dense) Orange and brown slightly clayey gravelly fine and medium SAND with many cobbles and boulders of granite. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | 1.20 | .... at 1.20m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.20 | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.
Plastic pipe encountered at 0.60mbgl.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 112 |
| 0.00 | 1.20 | TP | JCB 3CX | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 795662.93 | East: 390566.09 | Ground Level: 84.10 | Inclination: -90 | Scale: 1:25 | **TP79** |
| Dates: 18/01/2013 - 18/01/2013 | | Logged By: STM | Data Input: STM | Checked By: DWL | Status: Prelim | |

| **Samples** | | **Tests** | | | **STRATA DETAILS** | | | **Water** | | **Backfill** | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly very silty TOPSOIL with occasional roots and rootlets. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| | | | | | 0.30 | Orange and brown weathered GRANITE | | | | | |
| 0.50 | T | | | | | | | | | | |
| | | | | | 0.70 | .... at 0.70m: OBSTRUCTION (Probable boulder or bedrock) | | | | 0.70 | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.

| **Hole Type** | | | **Plant(s) Used** | | **Water Levels** | | **Waterstrike** | | | | **Figure No** |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 113 |
| 0.00 | 0.70 | TP | JCB 3CX | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 795700.99 | East: 390650.4467 | Ground Level: 85.7907 | Inclination: -90 | Scale: 1:25 | **TP80** |
| Dates: 18/01/2013 - 18/01/2013 | | Logged By: STM | Data Input: STM | Checked By: DWL | Status: Prelim | |

| **Samples** | | **Tests** | | | **STRATA DETAILS** | | | **Water** | | **Backfill** | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly very silty TOPSOIL with occasional roots and rootlets. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| | | | | | 0.30 | (Loose and Medium Dense) Pale brown gravelly medium SAND with many subangular cobbles and boulders of granite. Gravel is subangular fine to coarse of mixed lithology (probable weathered bedrock) | | | | | |
| 0.50 | T | | | | | | | | | | |
| | | | | | 0.70 | ... at 0.70m: OBSTRUCTION (Probable boulder or bedrock) | | | | 0.70 | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.

| **Hole Type** | | | **Plant(s) Used** | | **Water Levels** | | **Waterstrike** | | | | **Figure No** |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 113 |
| 0.00 | 0.70 | TP | JCB 3CX | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | | |
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| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 795771.1873 | East: 390832.5089 | Ground Level: 75.9774 | Inclination: -90 | Scale: 1:25 | **TP81** |
| Dates: 18/01/2013 - 18/01/2013 | | Logged By: STM | Data Input: STM | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots and rootlets. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| | | | | | 0.30 | (Loose and Medium Dense) Pinkish, orange and brown gravelly fine to coarse SAND with many angular and subangular cobbles and boulders of granite. Gravel is subangular fine to coarse of mixed lithology (probable weathered bedrock) | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| | | | | | 1.60 | .... at 1.60m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.60 | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 114 |
| 0.00 | 1.60 | TP | JCB 3CX | | | | | | | | Sheet |
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ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | | |
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| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 795789.82 | East: 390999.37 | Ground Level: 73.56 | Inclination: -90 | Scale: 1:25 | **TP82** |
| Dates: 18/01/2013 - 18/01/2013 | | Logged By: STM | Data Input: STM | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots and rootlets. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| | | | | | 0.30 | (Loose and Medium Dense) Pale greyish brown slightly silty gravelly fine and medium SAND with many subangular cobbles and boulders. Gravel is subangular fine to coarse of mixed lithology (probable weathered bedrock) | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | 1.10 | .... at 1.10m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.10 | |
| 1.00 | T | | | | | | | | | | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 116 |
| 0.00 | 1.10 | TP | JCB 3CX | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 794829.82 | East: 390999.37 | Ground Level: 73.56 | Inclination: -90 | Scale: 1:25 | **TP83** |
| Dates: 06/02/2013 - 06/02/2013 | | Logged By: STM | Data Input: STM | Checked By: | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly sandy slightly gravelly clayey TOPSOIL with occasional roots and rootlets. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| 0.50 | T | | | | 0.60 | Soft pale brown very sandy slightly gravelly CLAY with some subangular cobbles of micaceous psammite and pelite. Gravel is subangular and subrounded fine to coarse of mixed lithology | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | 1.30 | .... at 1.30mbgl: NO PROGRESS (hitting possible bedrock of psammite) | | | | 1.30 | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.
All PID results = 0.00ppm.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 117 |
| 0.00 | 1.30 | TP | JCB 3CX | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | | |
|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 795185.40 | East: 390092.81 | Ground Level: 82.17 | Inclination: -90 | Scale: 1:25 | **TP84** |
| Dates: 06/02/2013 - 06/02/2013 | | Logged By: STM | Data Input: STM | Checked By: | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | 0.20 | Dark brown slightly sandy slightly gravelly clayey TOPSOIL with occasional roots and rootlets. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| 0.50 | T | | | | 0.90 | Soft grey very sandy slightly gravelly CLAY with many subangular and subrounded cobbles and boulders of grey micaceous psammite. Gravel is subangular fine to coarse of mixed lithology<br>.... at 0.90mbgl: NO PROGRESS (hitting probable bedrock of psammite) | | | | 0.90 | |
| 0.90 | B | | | | | | | | | | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.
All PID results = 0.00ppm.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 118 |
| 0.00 | 0.90 | TP | JCB 3CX | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793520.17 | East: 390369.42 | Ground Level: 85.25 | Inclination: -90 | Scale: 1:25 | **TP85** |
| Dates: 06/02/2013 - 06/02/2013 | | Logged By: STM | Data Input: STM | Checked By: | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | MADE GROUND (dark brown very silty gravelly topsoil with occasional roots and rootlets. Gravel is subangular fine to coarse of mixed lithology - reworked) | | | | | |
| | | | | | 0.40 | | | | | | |
| 0.50 | T | | | | | Pale brown slightly clayey gravelly fine to coarse SAND with many subangular and subrounded cobbles and boulders of granite and psammite. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| | | | | | 1.00 | .... at 1.00mbgl: NO PROGRESS (hitting probable bedrock of granite/psammite) | | | | 1.00 | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | ES | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.
ES at 1.00m = UKWIR sample (2 x J, 1 x V, 1 x T).
All PID results = 0.00ppm.

| Hole Type | | | Plant(s) Used | Water Levels | | Waterstrike | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Morning | Evening | Struck | Rose To | Time (min) | 119 |
| 0.00 | 1.00 | TP | JCB 3CX | | | | | | Sheet |
| | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793494.17 | East: 390411.61 | Ground Level: 82.94 | Inclination: -90 | Scale: 1:25 | **TP86** |
| Dates: 06/02/2013 - 06/02/2013 | | Logged By: STM | Data Input: STM | Checked By: | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | MADE GROUND (dark brown very silty gravelly topsoil with occasional roots and rootlets. Gravel is subangular fine to coarse of mixed lithology - reworked) | | | | | |
| | | | | | 0.40 | | | | | | |
| 0.50 | T | | | | | Pale brown slightly clayey gravelly fine to coarse SAND with many subangular and subrounded cobbles and boulders of granite and psammite. Gravel is subangular fine to coarse of mixed lithology | | | | | |
| | | | | | 1.00 | .... at 1.00mbgl: NO PROGRESS (hitting probable bedrock of granite/psammite) | | | | 1.00 | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | ES | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.
ES at 1.00m = UKWIR sample (2 x J, 1 x V, 1 x T).
All PID results = 0.00ppm.

| Hole Type | | | Plant(s) Used | Water Levels | | Waterstrike | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Morning | Evening | Struck | Rose To | Time (min) | 120 |
| 0.00 | 1.00 | TP | JCB 3CX | | | | | | Sheet |
| | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793466.94 | East: 390458.45 | Ground Level: 80.87 | Inclination: -90 | Scale: 1:25 | **TP87** |
| Dates: 06/02/2013 - 06/02/2013 | | Logged By: STM | Data Input: STM | Checked By: | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | MADE GROUND (dark brown very silty gravelly topsoil with occasional roots and rootlets. Gravel is subangular fine to coarse of mixed lithology - reworked) | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| 1.20 | ES | | | | | | | | | | |
| 1.50 | T | | | | 1.50 | | | | | | |
| | | | | | 1.60 | Pale brown slightly silty gravelly fine to coarse SAND with many angular and subangular cobbles and boulders of micaceous psammite and schist. Gravel is subangular fine to coarse of mixed lithology<br>at 1.60mbgl: NO PROGRESS (hitting probable bedrock of psammite and schist)<br>*(End of Trial Pit)* | | | | 1.60 | |

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.
ES at 1.20m = UKWIR sample (2 x J, 1 x V, 1 x T).
All PID results = 0.00ppm.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 121 |
| 0.00 | 1.60 | TP | JCB 3CX | | | | | | | | Sheet |
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ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: | East: | Ground Level: | Inclination: -90 | Scale: 1:25 | **TP88** |
| Dates: 05/03/2013 - 05/03/2013 | | Logged By: ACB | Data Input: ACB | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.10 | B | | | | 0.25 | Dark brown silty sandy TOPSOIL with roots and rootlets | | | | | |
| 0.10 | T | | | | | Brown silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders of micaceous psammite and schist. Gravel is subangular fine to coarse of mixed lithology. | | | | | |
| 0.50 | B | | | | | | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | 1.10 | .... at 1.10mbgl: NO PROGRESS (probable boulder or bedrock) | | | | 1.10 | |
| 1.00 | ES | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.
ES at 1.00m = UKWIR sample (3 x J, 1 x V, 1 x T).
PID results = 0.00ppm.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 122 |
| 0.00 | 1.10 | TP | JCB 3CX | | | | | | | | Sheet |
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ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| Location: | North: | East: | Ground Level: | Inclination: -90 | Scale: 1:25 | **TP89** |
|---|---|---|---|---|---|---|
| Dates: 05/03/2013 - 05/03/2013 | | Logged By: ACB | Data Input: ACB | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.10 | B | | | | | Dark brown silty sandy TOPSOIL with roots and rootlets | | | | | |
| 0.10 | T | | | | 0.28 | Brown silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders of micaceous psammite and schist; occasional small pockets of sandy clay. Gravel is subangular fine to coarse of mixed lithology. | | | | | |
| 0.50 | B | | | | | | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| 1.50 | B | | | | | | | | | | |
| 1.50 | T | | | | | | | | | | |
| | | | | | 1.90 | .... at 1.90mbgl: NO PROGRESS (probable boulder or bedrock) | | | | 1.90 | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 123 |
| 0.00 | 1.90 | TP | JCB 3CX | | | | | | | | Sheet |
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ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No |
| **Client** | Elsick Development Company Ltd | **9935167** |
| **Consultant** | Fairhurst | |
| **Contractor** | ERS | Trial Pit No |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: | East: | Ground Level: | Inclination: -90 | Scale: 1:25 | **TP90** |
| Dates: 05/03/2013 - 05/03/2013 | | Logged By: ACB | Data Input: ACB | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.10 | B | | | | | Dark brown silty sandy TOPSOIL with roots and rootlets | | | | | |
| 0.10 | T | | | | 0.26 | Brown silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders of micaceous psammite and schist. Gravel is subangular fine to coarse of mixed lithology. | | | | | |
| 0.50 | B | | | | | | | | | | |
| 0.50 | T | | | | | | | | | | |
| 1.00 | B | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| 1.20 | ES | | | | 1.30 | .... at 1.30mbgl: NO PROGRESS (probable boulder or bedrock) | | | | 1.30 | |

*(End of Trial Pit)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.
ES at 1.20m = UKWIR sample (3 x J, 1 x V, 1 x T).
PID results = 0.00ppm.

| Hole Type | | | Plant(s) Used | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | | Morning | Evening | Struck | Rose To | Time (min) | | 124 |
| 0.00 | 1.30 | TP | JCB 3CX | | | | | | | | Sheet |
| | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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|---|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No | |
| **Client** | Elsick Development Company Ltd | **9935167** | |
| **Consultant** | Fairhurst | | |
| **Contractor** | ERS | Borehole No | |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793672.4879 | East: 389800.5196 | Ground Level: 98.7751 | Inclination: -90 | Scale: 1:50 | **WBH01** |
| Dates: 18/01/2013 - 18/01/2013 | Driller(s): SN | Logged By: SN | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots | | | | | |
| 0.50 | T | | | | 0.50 | Brownish orange silty slightly gravelly fine and medium SAND with some subangular cobbles | | | | 0.60 | |
| | | | | | 0.60 | ... at 0.60m: OBSTRUCTION (Probable boulder or bedrock) | | | | | |

*(End of Borehole)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
3 attempts made; no progress beyond 0.60m.

| Soil Boring Casing | | | Water Added | | | Chiselling | | | Rotary Casing | | | Flush Details | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Diameter (mm) | From | To | Amount | From | To | Time (hrs) | From | To | Diameter (mm) | From | To | Type | Returns (%) |
| | | | | | | | | | | | | | | | |

| Hole Type | | | Drill Rig Type | Boring / Drilling Progress | | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Date | Hole Depth | Casing Depth | Morning | Evening | Struck | Rose To | Time (min) | Cut Off | 116 |
| 0.00 | 0.60 | IP | Dando Terrier 2002 | 18-01-13 | 0.60 | | | | | | | | **Sheet** |
| | | | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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|---|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No | |
| **Client** | Elsick Development Company Ltd | **9935167** | |
| **Consultant** | Fairhurst | | |
| **Contractor** | ERS | Borehole No | |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793582.7314 | East: 389763.1316 | Ground Level: 96.2979 | Inclination: -90 | Scale: 1:50 | **WBH02** |
| Dates: 18/01/2013 - 18/01/2013 | Driller(s): SN | Logged By: SN | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots | | | | | |
| | | | | | 0.40 | Grey weathered GRANITE (probable bedrock) | | | | | |
| 0.50 | T | | | | 0.50 | ... at 0.50m: OBSTRUCTION (Probable boulder or bedrock) | | | | 0.50 | |

*(End of Borehole)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
No progress beyond 0.50mbgl due to hard ground.

| Soil Boring Casing | | | Water Added | | | Chiselling | | | Rotary Casing | | | Flush Details | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Diameter (mm) | From | To | Amount | From | To | Time (hrs) | From | To | Diameter (mm) | From | To | Type | Returns (%) |
| | | | | | | | | | | | | | | | |

| Hole Type | | | Drill Rig Type | Boring / Drilling Progress | | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Date | Hole Depth | Casing Depth | Morning | Evening | Struck | Rose To | Time (min) | Cut Off | 117 |
| 0.00 | 0.50 | IP | Dando Terrier 2002 | 18-01-13 | 0.50 | | | | | | | | Sheet |
| | | | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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| **Site Name** | Elsick Development, Chapelton | Contract No | |
| **Client** | Elsick Development Company Ltd | **9935167** | |
| **Consultant** | Fairhurst | | |
| **Contractor** | ERS | Borehole No | |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793488.7347 | East: 389760.8749 | Ground Level: 92.9384 | Inclination: -90 | Scale: 1:50 | **WBH03** |
| Dates: 18/01/2013 - 18/01/2013 | Driller(s): SN | Logged By: SN | Data Input: SEG | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots | | | | | |
| | | | | | 0.40 | Stiff brownish orange sandy slightly gravelly CLAY with some subangular cobbles | | | | | |
| 0.50 | T | | | | | .... at 0.60m: OBSTRUCTION (Probable boulder or bedrock) | | | | | |
| | | | | | 0.60 | | | | | 0.60 | |

*(End of Borehole)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
No progress beyond 0.60mbgl due to hard ground. Strength based on visual assessment only.

| Soil Boring Casing | | | Water Added | | | Chiselling | | | Rotary Casing | | | Flush Details | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Diameter (mm) | From | To | Amount | From | To | Time (hrs) | From | To | Diameter (mm) | From | To | Type | Returns (%) |
| | | | | | | | | | | | | | | | |

| Hole Type | | | Drill Rig Type | Boring / Drilling Progress | | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Date | Hole Depth | Casing Depth | Morning | Evening | Struck | Rose To | Time (min) | Cut Off | 118 |
| 0.00 | 0.60 | IP | Dando Terrier 2002 | 18-01-13 | 0.60 | | | | | | | | **Sheet** |
| | | | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

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|---|---|
| Site Name | Elsick Development, Chapelton |
| Client | Elsick Development Company Ltd |
| Consultant | Fairhurst |
| Contractor | ERS |

Contract No: **9935167**

Borehole No: **WBH04**

| | | | | | |
|---|---|---|---|---|---|
| Location: | North: 793355.0391 | East: 389720.1786 | Ground Level: 89.4592 | Inclination: -90 | Scale: 1:50 |
| Dates: 18/01/2013 - 18/01/2013 | Driller(s): SN | Logged By: SN | Data Input: SEG | Checked By: DWL | Status: Prelim |

| Samples Depth | Samples Type | Tests Depth | Tests Type | Tests Results | Strata Depth | Description | Legend | Water Strike | Water Level | Backfill Depth | Backfill Legend |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.00 | T | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots | | | | | |
| | | | | | 0.35 | Medium dense brownish orange silty gravelly fine and medium SAND with occasional small pockets of sandy gravelly clay with occasional subangular cobbles | | | | 0.30 | |
| 0.50 | T | | | | | | | | | 0.50 | |
| | | | | Pen. N Cas. Wat. | | | | | | | |
| 1.00 | B | 1.00 | SPT | 225 28 1.00 | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| 1.50 | T | | | | | | | | | | |
| | | | | Pen. N Cas. Wat. | 1.90 | | | | | | |
| 2.00 | B | 2.00 | SPT | 87 34 | | Stiff brown slightly sandy gravelly CLAY with some subangular cobbles of granite (possible weathered bedrock) | | | | | |
| 2.00 | T | | | | | | | | | | |
| | | | | | 2.30 | .... at 2.30m: OBSTRUCTION (Probable boulder or bedrock) | | | | 2.30 | |

*(End of Borehole)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
No progress beyond 2.30mbgl due to hard ground. 50mm standpipe installed at 2.30mbGL.

| Soil Boring Casing From | To | Diameter (mm) | Water Added From | To | Amount | Chiselling From | To | Time (hrs) | Rotary Casing From | To | Diameter (mm) | Flush Details From | To | Type | Returns (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.00 | 2.30 | 120 | | | | | | | | | | | | | |

| Hole Type From | To | Type | Drill Rig Type | Boring / Drilling Progress Date | Hole Depth | Casing Depth | Water Levels Morning | Evening | Waterstrike Struck | Rose To | Time (min) | Cut Off |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.00 | 1.20 | IP | Dando Terrier 2002 | 18-01-13 | 2.30 | 1.00 | | | | | | |
| 1.20 | 2.30 | WS | | | | | | | | | | |

Figure No: 119

Sheet: 1 of 1

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | |
|---|---|
| Site Name | Elsick Development, Chapelton |
| Client | Elsick Development Company Ltd |
| Consultant | Fairhurst |
| Contractor | ERS |

Contract No: **9935167**

Borehole No: **WBH05**

| | | | | | |
|---|---|---|---|---|---|
| Location: | North: 793134.8486 | East: 389854.8345 | Ground Level: 78.6938 | Inclination: -90 | Scale: 1:50 |
| Dates: 22/01/2013 - 22/01/2013 | Driller(s): SN | Logged By: SN | Data Input: SEG | Checked By: DWL | Status: Prelim |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots | | | | 0.30 | |
| | | | | | 0.40 | Brownish orange sandy slightly gravelly CLAY | | | | 0.50 | |
| 0.50 | T | | | | | | | | | | |
| | | | | Pen. N Cas. Wat. | | | | | | | |
| 1.00 | B | 1.00 | SPT | 300 4 1.00 | 1.00 | Very soft and soft grey slightly sandy gravelly CLAY | | | | | |
| 1.00 | T | | | | | | | | | | |
| | | | | Pen. N Cas. Wat. | | | | | | | |
| 1.50 | T | 1.60 | SPT | 0 >50 | 1.60 | .... at 1.60m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.60 | |

*(End of Borehole)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
No progress beyond 1.60mbgl due to hard ground. 50mm standpipe installed at 1.60mbGL.

| Soil Boring Casing | | | Water Added | | | Chiselling | | | Rotary Casing | | | Flush Details | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Diameter (mm) | From | To | Amount | From | To | Time (hrs) | From | To | Diameter (mm) | From | To | Type | Returns (%) |
| 0.00 | 1.60 | 120 | | | | | | | | | | | | | |

| Hole Type | | | Drill Rig Type | Boring / Drilling Progress | | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Date | Hole Depth | Casing Depth | Morning | Evening | Struck | Rose To | Time (min) | Cut Off | 120 |
| 0.00<br>1.00 | 1.00<br>1.60 | IP<br>WS | Dando Terrier 2002 | 22-01-13 | 1.60 | 1.00 | | | | | | | Sheet |
| | | | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | | | |
|---|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No | |
| **Client** | Elsick Development Company Ltd | **9935167** | |
| **Consultant** | Fairhurst | | |
| **Contractor** | ERS | Borehole No | |

| | | | | | |
|---|---|---|---|---|---|
| Location: | North: 793280.7709 | East: 389633.0161 | Ground Level: 86.7118 | Inclination: -90 | Scale: 1:50 |
| Dates: 22/01/2013 - 22/01/2013 | Driller(s): SN | Logged By: SN | Data Input: SEG | Checked By: DWL | Status: Prelim |

**WBH06**

| Samples Depth | Samples Type | Tests Depth | Tests Type | Tests Results | Strata Depth | Description | Legend | Water Strike | Water Level | Backfill Depth | Backfill Legend |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.00 | ET | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots | | | | | |
| 0.00 | J | | | | | | | | | | |
| 0.00 | T | | | | | | | | | | |
| 0.00 | V | | | | | | | | | | |
| | | | | | 0.30 | Brownish orange silty slightly gravelly fine and medium SAND with some subangular cobbles | | | | 0.30 | |
| 0.50 | ET | | | | | | | | | 0.50 | |
| 0.50 | J | | | | | | | | | | |
| 0.50 | T | | | | | | | | | | |
| 0.50 | V | | | | | | | | | | |
| | | | | Pen. N Cas. Wat. | 0.80 | Brownish orange sandy gravelly CLAY with some subangular cobbles of granite | | | | | |
| 1.00 | B | 1.00 | SPT | 300 4 1.00 | | | | | | | |
| 1.00 | ET | | | | | | | | | | |
| 1.00 | J | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| 1.00 | V | | | | | | | | | | |
| 1.50 | ET | | | | | | | | | | |
| 1.50 | J | | | | | | | | | | |
| 1.50 | T | | | | | | | | | | |
| 1.50 | V | | | | | | | | | | |
| | | | | Pen. N Cas. Wat. | | | | | | | |
| 2.00 | B | 2.00 | SPT | 300 15 2.00 | | | | | | | |
| 2.00 | ET | | | | | | | | | | |
| 2.00 | J | | | | | | | | | | |
| 2.00 | T | | | | | | | | | | |
| 2.00 | V | | | | | | | | | | |
| 2.50 | ET | | | Pen. N Cas. Wat. | | | | | | | |
| 2.50 | J | | | | | | | | | | |
| 2.50 | T | | | | | .... at 2.70m: OBSTRUCTION (Probable boulder or bedrock) | | | | | |
| 2.50 | V | 2.70 | SPT | 0 0 | 2.70 | | | | | 2.70 | |

*(End of Borehole)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
No progress beyond 2.70mbgl due to hard ground. 50mm standpipe installed at 2.70mbGL. PID Readings= 0.0ppm.

| Soil Boring Casing From | To | Diameter (mm) | Water Added From | To | Amount | Chiselling From | To | Time (hrs) | Rotary Casing From | To | Diameter (mm) | Flush Details From | To | Type | Returns (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.00 | 2.00 | 120 | | | | | | | | | | | | | |

| Hole Type From | To | Type | Drill Rig Type | Boring / Drilling Progress Date | Hole Depth | Casing Depth | Water Levels Morning | Evening | Waterstrike Struck | Rose To | Time (min) | Cut Off | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.00 | 1.00 | IP | Dando Terrier 2002 | 22-01-13 | 2.70 | 2.00 | | | | | | | 121 |
| 1.00 | 2.70 | WS | | | | | | | | | | | Sheet |
| | | | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | |
|---|---|
| Site Name | Elsick Development, Chapelton |
| Client | Elsick Development Company Ltd |
| Consultant | Fairhurst |
| Contractor | ERS |

Contract No: **9935167**

Borehole No: **WBH07**

| Location: | North: 793651.4132 | East: 389066.5954 | Ground Level: 112.0184 | Inclination: -90 | Scale: 1:50 |
|---|---|---|---|---|---|
| Dates: 17/01/2013 - 17/01/2013 | Driller(s): SN | Logged By: SN | Data Input: STM | Checked By: DWL | Status: Prelim |

**Samples**

| Depth | Type |
|---|---|
| 0.00 | ET |
| 0.00 | J |
| 0.00 | T |
| 0.00 | V |
| 0.50 | ET |
| 0.50 | J |
| 0.50 | T |
| 0.50 | V |
| 1.00 | B |
| 1.00 | ET |
| 1.00 | J |
| 1.00 | T |
| 1.00 | V |

**Tests**

| Depth | Type | Results | | | |
|---|---|---|---|---|---|
| | | Pen. | N | Cas. | Wat. |
| 1.00 | SPT | 60 | 25 | 1.00 | |

**STRATA DETAILS**

| Depth | Description | Legend |
|---|---|---|
| 0.00 | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots | |
| 0.20 | Brown silty slightly gravelly fine and medium SAND with some subangular cobbles | |
| 0.60 | Reddish brown weathered GRANITE | |
| 0.80 | Grey weathered GRANITE | |
| 1.20 | .... at 1.20m: OBSTRUCTION (Probable boulder or bedrock) | |

**Water**

| Strike | Level |
|---|---|
| | |

**Backfill**

| Depth | Legend |
|---|---|
| 0.20 | |
| 0.30 | |
| 1.00 | |
| 1.20 | |

*(End of Borehole)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
No progress beyond 1.20mbgl due to hard ground. 50mm standpipe installed at 1.00mbGL. PID Readings= 0.0ppm.

| Soil Boring Casing | | | Water Added | | | Chiselling | | | Rotary Casing | | | Flush Details | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Diameter (mm) | From | To | Amount | From | To | Time (hrs) | From | To | Diameter (mm) | From | To | Type | Returns (%) |
| 0.00 | 1.20 | 120 | | | | | | | | | | | | | |

| Hole Type | | | Drill Rig Type | Boring / Drilling Progress | | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Date | Hole Depth | Casing Depth | Morning | Evening | Struck | Rose To | Time (min) | Cut Off | 122 |
| 0.00 | 1.00 | IP | Dando Terrier 2002 | 17-01-13 | 1.20 | 1.00 | | | | | | | Sheet |
| 1.00 | 1.20 | WS | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | | | |
|---|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No | |
| **Client** | Elsick Development Company Ltd | **9935167** | |
| **Consultant** | Fairhurst | | |
| **Contractor** | ERS | Borehole No | |

| | | | | | |
|---|---|---|---|---|---|
| Location: | North: 793673.7359 | East: 389125.172 | Ground Level: 113.1093 | Inclination: -90 | Scale: 1:50 |
| Dates: 16/01/2013 - 16/01/2013 | Driller(s): SN | Logged By: SN | Data Input: STM | Checked By: DWL | Status: Prelim |

**WBH08**

| Samples Depth | Samples Type | Tests Depth | Tests Type | Tests Results | Strata Depth | Description | Legend | Water Strike | Water Level | Backfill Depth | Backfill Legend |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.00 | ET | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots and some subangular cobbles | | | | | |
| 0.00 | J | | | | | | | | | | |
| 0.00 | T | | | | | | | | | | |
| 0.00 | V | | | | | | | | | 0.30 | |
| 0.50 | ET | | | | | | | 1 | | | |
| 0.50 | J | | | | 0.60 | Brown silty slightly gravelly fine and medium SAND with some subangular cobbles | | | | 0.60 | |
| 0.50 | T | | | | | | | | | | |
| 0.50 | V | | | | | | | | | | |
| | | | | Pen. N Cas. Wat. | | | | | | | |
| 1.00 | B | 1.00 | SPT | 300 19 1.00 | 1.00 | Medium dense brown silty slightly gravelly fine and medium SAND | | | | 1.00 | |
| 1.00 | ET | | | | | | | | | | |
| 1.00 | J | | | | | | | | | | |
| 1.00 | T | | | | | | | | | | |
| 1.00 | V | | | | | | | | | | |
| 1.50 | ET | | | | | | | | | | |
| 1.50 | J | | | | | | | | | | |
| 1.50 | T | | | | | | | | | | |
| 1.50 | V | | | | | | | | | | |
| | | | | Pen. N Cas. Wat. | | | | | | | |
| 2.00 | B | 2.00 | SPT | 175 45 2.00 | 2.00 | Reddish brown weathered GRANITE (probable bedrock) | | | | 2.00 | |
| 2.00 | ET | | | | | | | | | | |
| 2.00 | J | | | | | | | | | | |
| 2.00 | T | | | | | | | | | | |
| 2.00 | V | | | | 2.35 | | | | | 2.35 | |

*(End of Borehole)*

Remarks:
Slight water ingress at 0.60mbgl.
No visual or olfactory evidence of contamination noted.
No progress beyond 2.35mbgl due to hard ground. 50mm standpipe installed at 2.00mbGL. PID Readings= 0.0ppm.

| Soil Boring Casing From | To | Diameter (mm) | Water Added From | To | Amount | Chiselling From | To | Time (hrs) | Rotary Casing From | To | Diameter (mm) | Flush Details From | To | Type | Returns (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.00 | 2.00 | 120 | | | | | | | | | | | | | |

| Hole Type From | To | Type | Drill Rig Type | Boring / Drilling Progress Date | Hole Depth | Casing Depth | Water Levels Morning | Evening | Waterstrike Struck | Rose To | Time (min) | Cut Off | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.00 | 1.00 | IP | Dando Terrier 2002 | 16-01-13 | 2.35 | 2.00 | | | 0.60 | | | | 123 |
| 1.00 | 2.35 | WS | | | | | | | | | | | **Sheet** |
| | | | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | |
|---|---|
| Site Name | Elsick Development, Chapelton |
| Client | Elsick Development Company Ltd |
| Consultant | Fairhurst |
| Contractor | ERS |

Contract No: **9935167**

Borehole No: **WBH09**

| | | | | | |
|---|---|---|---|---|---|
| Location: | North: 793711.5453 | East: 389040.1347 | Ground Level: 113.517 | Inclination: -90 | Scale: 1:50 |
| Dates: 17/01/2013 - 17/01/2013 | Driller(s): SN | Logged By: SN | Data Input: STM | Checked By: DWL | Status: Prelim |

**Samples**

| Depth | Type |
|---|---|
| 0.00 | ET |
| 0.00 | J |
| 0.00 | T |
| 0.00 | V |
| 0.50 | ET |
| 0.50 | J |
| 0.50 | T |
| 0.50 | V |
| 1.00 | B |
| 1.00 | ET |
| 1.00 | J |
| 1.00 | T |
| 1.00 | V |
| 1.50 | B |
| 1.50 | ET |
| 1.50 | J |
| 1.50 | T |
| 1.50 | V |

**Tests**

| Depth | Type | Results | | | |
|---|---|---|---|---|---|
| | | Pen. | N | Cas. | Wat. |
| 1.00 | SPT | 300 | 36 | 1.00 | |
| | | Pen. | N | Cas. | Wat. |
| 1.50 | SPT | 0 | >50 | | |

**STRATA DETAILS**

| Depth | Description |
|---|---|
| | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots and some subangular cobbles |
| 0.30 | Pale brown silty slightly gravelly fine and medium SAND |
| 0.70 | Grey weathered GRANITE (probable bedrock) |
| 1.55 | .... at 1.55m: OBSTRUCTION (Probable boulder or bedrock) |

*(End of Borehole)*

**Water**

| Strike | Level |
|---|---|
| | |

**Backfill**

| Depth |
|---|
| 0.30 |
| 0.50 |
| 1.55 |

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
No progress beyond 1.55mbgl due to hard ground. 50mm standpipe installed at 1.55mbGL. PID Readings= 0.0ppm.

| Soil Boring Casing | | | Water Added | | | Chiselling | | | Rotary Casing | | | Flush Details | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Diameter (mm) | From | To | Amount | From | To | Time (hrs) | From | To | Diameter (mm) | From | To | Type | Returns (%) |
| 0.00 | 1.00 | 120 | | | | | | | | | | | | | |

| Hole Type | | | Drill Rig Type | Boring / Drilling Progress | | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Date | Hole Depth | Casing Depth | Morning | Evening | Struck | Rose To | Time (min) | Cut Off | 124 |
| 0.00 | 1.00 | IP | Dando Terrier 2002 | 17-01-13 | 1.55 | 1.00 | | | | | | | Sheet |
| 1.00 | 1.55 | WS | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | | | |
|---|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No | |
| **Client** | Elsick Development Company Ltd | **9935167** | |
| **Consultant** | Fairhurst | | |
| **Contractor** | ERS | Borehole No | |

| | | | | | |
|---|---|---|---|---|---|
| Location: | North: 793153.1556 | East: 389708.5506 | Ground Level: 79.6874 | Inclination: -90 | Scale: 1:50 |
| Dates: 22/01/2013 - 22/01/2013 | Driller(s): SN | Logged By: SN | Data Input: STM | Checked By: DWL | Status: Prelim |

**WBH10**

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots and some subangular cobbles | | | | 0.30 | |
| | | | | | 0.45 | Brown silty gravelly fine and medium SAND with some subangular cobbles | | | | | |
| 0.50 | T | | | | | | | | | | |
| | | | | Pen. N Cas. Wat. | | | | | | | |
| 1.00 | B | 1.00 | SPT | 300 6 1.00 | 1.00 | Loose silty gravelly fine and medium SAND | | | | 1.00 | |
| 1.00 | T | | | | | | | | | | |
| | | | | | 1.30 | Loose silty gravelly fine and medium SAND with occasional pockets of sandy gravelly clay with occasional cobbles | | | | | |
| 1.50 | T | | | | | | | | | | |
| | | | | Pen. N Cas. Wat. | | | | | | | |
| 2.00 | T | 2.00 | SPT | 300 4 | | | | | | | |
| 2.50 | T | | | | | | | | | | |
| | | | | Pen. N Cas. Wat. | | | | | | | |
| | | 2.90 | SPT | 0 >50 | 2.90 | .... at 2.90m: OBSTRUCTION (Probable boulder or bedrock) | | | | 2.90 | |

*(End of Borehole)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
No progress beyond 2.90mbgl due to hard ground. 50mm standpipe installed at 2.90mbGL.

| Soil Boring Casing | | | Water Added | | | Chiselling | | | Rotary Casing | | | Flush Details | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Diameter (mm) | From | To | Amount | From | To | Time (hrs) | From | To | Diameter (mm) | From | To | Type | Returns (%) |
| 0.00 | 2.00 | 120 | | | | | | | | | | | | | |

| Hole Type | | | Drill Rig Type | Boring / Drilling Progress | | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Date | Hole Depth | Casing Depth | Morning | Evening | Struck | Rose To | Time (min) | Cut Off | 125 |
| 0.00 | 1.00 | IP | Dando Terrier 2002 | 22-01-13 | 2.90 | 2.00 | | | | | | | Sheet |
| 1.00 | 2.90 | WS | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | |
|---|---|
| Site Name | Elsick Development, Chapelton |
| Client | Elsick Development Company Ltd |
| Consultant | Fairhurst |
| Contractor | ERS |

Contract No: **9935167**

Borehole No: **WBH11**

| Location: | North: 793219.6541 | East: 389591.2537 | Ground Level: 81.8284 | Inclination: -90 | Scale: 1:50 |
|---|---|---|---|---|---|
| Dates: 21/01/2013 - 21/01/2013 | Driller(s): SN | Logged By: SN | Data Input: STM | Checked By: DWL | Status: Prelim |

**Samples / Tests**

| Depth | Type | Depth | Type | Results |
|---|---|---|---|---|
| 0.00 | T | | | |
| 0.50 | T | | | |
| | | | | Pen. N Cas. Wat. |
| 1.00 | B | 1.00 | SPT | 300 8 1.00 |
| 1.00 | T | | | |
| 1.50 | T | | | |
| | | | | Pen. N Cas. Wat. |
| 2.00 | B | 2.00 | SPT | 300 0 2.00 |
| 2.00 | T | | | |
| 2.50 | T | | | |
| | | | | Pen. N Cas. Wat. |
| 3.00 | B | 3.00 | SPT | 300 14 |
| 3.00 | T | | | |
| 3.50 | T | | | |

**STRATA DETAILS**

| Depth | Description |
|---|---|
| | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots |
| 0.30 | Brownish grey silty gravelly fine and medium SAND |
| 1.00 | Soft brown sandy slightly gravelly CLAY with occasional cobbles |
| 3.30 | Brown sandy slightly gravelly CLAY |
| | .... at 3.60m: OBSTRUCTION (Probable boulder or bedrock) |
| 3.60 | |

Legend

**Water**

| Strike | Level |
|---|---|
| 1 | |

**Backfill**

| Depth | Legend |
|---|---|
| 0.30 | |
| 0.50 | |
| 0.80 | |
| 2.50 | |
| 3.60 | |

*(End of Borehole)*

Remarks:
Groundwater encountered at 0.80mbgl.
No visual or olfactory evidence of contamination noted.
No progress beyond 3.60mbgl due to hard ground. 50mm standpipe installed at 2.50mbGL.

| Soil Boring Casing | | | Water Added | | | Chiselling | | | Rotary Casing | | | Flush Details | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Diameter (mm) | From | To | Amount | From | To | Time (hrs) | From | To | Diameter (mm) | From | To | Type | Returns (%) |
| 0.00 | 2.00 | 120 | | | | | | | | | | | | | |

| Hole Type | | | Drill Rig Type | Boring / Drilling Progress | | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Date | Hole Depth | Casing Depth | Morning | Evening | Struck | Rose To | Time (min) | Cut Off | 126 |
| 0.00 | 1.00 | IP | Dando Terrier 2002 | 21-01-13 | 3.60 | 2.00 | | | 0.80 | | | | Sheet |
| 1.00 | 3.60 | WS | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | |
|---|---|
| Site Name | Elsick Development, Chapelton |
| Client | Elsick Development Company Ltd |
| Consultant | Fairhurst |
| Contractor | ERS |

Contract No: **9935167**

Borehole No: **WBH12**

| Location: | North: 793183.6827 | East: 389502.7888 | Ground Level: 81.5053 | Inclination: -90 | Scale: 1:50 |
|---|---|---|---|---|---|
| Dates: 21/01/2013 - 21/01/2013 | Driller(s): SN | Logged By: SN | Data Input: STM | Checked By: DWL | Status: Prelim |

**Samples**

| Depth | Type |
|---|---|
| 0.00 | T |
| 0.50 | T |
| 1.00 | B |
| 1.00 | T |
| 1.50 | T |
| 2.00 | B |
| 2.00 | T |
| 2.50 | T |
| 3.00 | B |
| 3.00 | T |
| 3.50 | T |

**Tests**

| Depth | Type | Results | | | |
|---|---|---|---|---|---|
| | | Pen. | N | Cas. | Wat. |
| 1.00 | SPT | 300 | 16 | 1.00 | |
| | | Pen. | N | Cas. | Wat. |
| 2.00 | SPT | 300 | 3 | 2.00 | |
| | | Pen. | N | Cas. | Wat. |
| 3.00 | SPT | 300 | 12 | | |
| | | Pen. | N | Cas. | Wat. |
| 3.80 | SPT | 0 | >50 | | |

**STRATA DETAILS**

| Depth | Description | Legend |
|---|---|---|
| 0.00 | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots and some subangular cobbles | |
| 0.25 | Brownish grey silty gravelly fine to coarse SAND with some subangular cobbles | |
| 1.00 | Firm grey sandy slightly gravelly CLAY with some subangular cobbles | |
| 2.00 | Very soft grey sandy slightly gravelly CLAY with occasional cobbles | |
| 2.60 | Firm brown sandy slightly gravelly CLAY with occasional cobbles | |
| 3.80 | .... at 3.80m: OBSTRUCTION (Probable boulder or bedrock) | |

**Water**

| Strike | Level |
|---|---|
| | |

**Backfill**

| Depth | Legend |
|---|---|
| 0.30 | |
| 0.50 | |
| 3.80 | |

*(End of Borehole)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
No progress beyond 3.80mbgl due to hard ground. 50mm standpipe installed at 3.80mbGL.

| Soil Boring Casing | | | Water Added | | | Chiselling | | | Rotary Casing | | | Flush Details | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Diameter (mm) | From | To | Amount | From | To | Time (hrs) | From | To | Diameter (mm) | From | To | Type | Returns (%) |
| 0.00 | 2.00 | 120 | | | | | | | | | | | | | |

| Hole Type | | | Drill Rig Type | Boring / Drilling Progress | | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Date | Hole Depth | Casing Depth | Morning | Evening | Struck | Rose To | Time (min) | Cut Off | 127 |
| 0.00 | 1.00 | IP | Dando Terrier 2002 | 22-01-13 | 3.80 | 2.00 | | | | | | | Sheet |
| 1.00 | 3.80 | WS | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | |
|---|---|
| Site Name | Elsick Development, Chapelton |
| Client | Elsick Development Company Ltd |
| Consultant | Fairhurst |
| Contractor | ERS |

Contract No: **9935167**

Borehole No: **WBH13**

| | | | | | |
|---|---|---|---|---|---|
| Location: | North: 793639.0035 | East: 389408.0262 | Ground Level: 105.3023 | Inclination: -90 | Scale: 1:50 |
| Dates: 17/01/2013 - 17/01/2013 | Driller(s): SN | Logged By: SN | Data Input: STM | Checked By: DWL | Status: Prelim |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots | | | | | |
| | | | | | 0.30 | Brownish orange sandy slightly gravelly CLAY with some subangular cobbles | | | | 0.30 | |
| 0.50 | T | | | | | | | | | 0.50 | |
| | | | | Pen. N Cas. Wat. | | | | | | | |
| 1.00 | B | 1.00 | SPT | 300 25 1.00 | | | | | | | |
| 1.00 | T | | | | 1.10 | Pale brown weathered GRANITE | | | | | |
| | | | | Pen. N Cas. Wat. | | | | | | | |
| | | 1.40 | SPT | 170 32 | 1.40 | .... at 1.40m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.40 | |

*(End of Borehole)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
No progress beyond 1.40mbgl due to hard ground. 50mm standpipe installed at 1.40mbGL.

| Soil Boring Casing | | | Water Added | | | Chiselling | | | Rotary Casing | | | Flush Details | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Diameter (mm) | From | To | Amount | From | To | Time (hrs) | From | To | Diameter (mm) | From | To | Type | Returns (%) |
| 0.00 | 1.40 | 120 | | | | | | | | | | | | | |

| Hole Type | | | Drill Rig Type | Boring / Drilling Progress | | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Date | Hole Depth | Casing Depth | Morning | Evening | Struck | Rose To | Time (min) | Cut Off | 128 |
| 0.00 | 1.00 | IP | Dando Terrier 2002 | 17-01-13 | 1.40 | 1.00 | | | | | | | Sheet |
| 1.00 | 1.40 | WS | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | |
|---|---|
| **Site Name** | Elsick Development, Chapelton |
| **Client** | Elsick Development Company Ltd |
| **Consultant** | Fairhurst |
| **Contractor** | ERS |

Contract No: **9935167**

Borehole No: **WBH14**

| | | | | | |
|---|---|---|---|---|---|
| Location: | North: 793582.6542 | East: 389688.667 | Ground Level: 97.3892 | Inclination: -90 | Scale: 1:50 |
| Dates: 18/01/2013 - 18/01/2013 | Driller(s): SN | Logged By: SN | Data Input: STM | Checked By: DWL | Status: Prelim |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots | | | | | |
| | | | | | 0.30 | Brown silty slightly gravelly fine and medium SAND with some subangular cobbles | | | | 0.30 | |
| 0.50 | T | | | | | | | | | 0.50 | |
| | | | | Pen. N Cas. Wat. | | | | | | | |
| | | 0.85 | SPT | 0 >50 | 0.85 | .... at 0.85m: OBSTRUCTION (Probable boulder or bedrock) | | | | 0.85 | |

*(End of Borehole)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
No progress beyond 0.85mbgl due to hard ground. 50mm standpipe installed at 0.85mbGL.

| Soil Boring Casing | | | Water Added | | | Chiselling | | | Rotary Casing | | | Flush Details | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Diameter (mm) | From | To | Amount | From | To | Time (hrs) | From | To | Diameter (mm) | From | To | Type | Returns (%) |
| | | | | | | | | | | | | | | | |

| Hole Type | | | Drill Rig Type | Boring / Drilling Progress | | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Date | Hole Depth | Casing Depth | Morning | Evening | Struck | Rose To | Time (min) | Cut Off | 129 |
| 0.00 | 0.50 | IP | Dando Terrier 2002 | 18-01-12 | 0.85 | | | | | | | | Sheet |
| 0.50 | 0.85 | WS | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | | | |
|---|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No | |
| **Client** | Elsick Development Company Ltd | **9935167** | |
| **Consultant** | Fairhurst | | |
| **Contractor** | ERS | Borehole No | |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793498.4788 | East: 389434.7024 | Ground Level: 99.7137 | Inclination: -90 | Scale: 1:50 | **WBH15** |
| Dates: 21/01/2013 - 21/01/2013 | Driller(s): SN | Logged By: SN | Data Input: STM | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots | | | | 0.20 | |
| | | | | | 0.25 | Brownish orange silty slightly gravelly fine and medium SAND with some subangular cobbles | | | | 0.40 | |
| 0.50 | T | | | | | | | | | | |
| | | | | Pen. N Cas. Wat. | | | | | | | |
| 1.00 | B | 1.00 | SPT | 78 19 | | | | | | | |
| 1.00 | T | | | | 1.10 | | | | | | |
| | | | | | 1.20 | Grey weathered GRANITE<br>.... at 1.20m: OBSTRUCTION (Probable boulder or bedrock) | | | | 1.20 | |

*(End of Borehole)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
No progress beyond 1.20mbgl due to hard ground. 50mm standpipe installed at 1.20mbGL.

| Soil Boring Casing | | | Water Added | | | Chiselling | | | Rotary Casing | | | Flush Details | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Diameter (mm) | From | To | Amount | From | To | Time (hrs) | From | To | Diameter (mm) | From | To | Type | Returns (%) |
| 0.00 | 1.20 | 120 | | | | | | | | | | | | | |

| Hole Type | | | Drill Rig Type | Boring / Drilling Progress | | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Date | Hole Depth | Casing Depth | Morning | Evening | Struck | Rose To | Time (min) | Cut Off | 130 |
| 0.00<br>1.00 | 1.00<br>1.20 | IP<br>WS | Dando Terrier 2002 | 21-01-13 | 1.20 | 1.00 | | | | | | | **Sheet** |
| | | | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | | | |
|---|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No | |
| **Client** | Elsick Development Company Ltd | **9935167** | |
| **Consultant** | Fairhurst | | |
| **Contractor** | ERS | Borehole No | |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793502.5524 | East: 389570.597 | Ground Level: 100.7547 | Inclination: -90 | Scale: 1:50 | **WBH16** |
| Dates: 17/01/2013 - 17/01/2013 | Driller(s): SN | Logged By: SN | Data Input: STM | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots | | | | | |
| | | | | | 0.40 | Brownish orange silty slightly gravelly fine and medium SAND with some subangular cobbles<br>.... at 0.60m: OBSTRUCTION (Probable boulder or bedrock) | | | | 0.60 | |
| 0.50 | T | | | | | | | | | | |

*(End of Borehole)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
No progress beyond 0.60mbgl due to hard ground. 3 attempts at BH.

| Soil Boring Casing | | | Water Added | | | Chiselling | | | Rotary Casing | | | Flush Details | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Diameter (mm) | From | To | Amount | From | To | Time (hrs) | From | To | Diameter (mm) | From | To | Type | Returns (%) |
| | | | | | | | | | | | | | | | |

| Hole Type | | | Drill Rig Type | Boring / Drilling Progress | | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Date | Hole Depth | Casing Depth | Morning | Evening | Struck | Rose To | Time (min) | Cut Off | 131 |
| 0.00 | 0.60 | IP | Dando Terrier 2002 | 17-01-13 | 0.60 | | | | | | | | **Sheet** |
| | | | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | | | |
|---|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No | |
| **Client** | Elsick Development Company Ltd | **9935167** | |
| **Consultant** | Fairhurst | | |
| **Contractor** | ERS | Borehole No | |

| | | | | | | |
|---|---|---|---|---|---|---|
| Location: | North: 793374.6946 | East: 389359.6477 | Ground Level: 92.9478 | Inclination: -90 | Scale: 1:50 | **WBH17** |
| Dates: 21/01/2013 - 21/01/2013 | Driller(s): SN | Logged By: SN | Data Input: STM | Checked By: DWL | Status: Prelim | |

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots | | | | | |
| | | | | | 0.25 | Brown silty slightly gravelly fine and medium SAND with some subangular cobbles | | | | | |
| | | | | Pen. N Cas. Wat. | | | | | | | |
| 0.50 | T | | | | | .... at 0.60m: OBSTRUCTION (Probable boulder or bedrock) | | | | | |
| | | 0.60 | SPT | 0 >50 | 0.60 | | | | | 0.60 | |

*(End of Borehole)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
No progress beyond 0.60mbgl due to hard ground.

| Soil Boring Casing | | | Water Added | | | Chiselling | | | Rotary Casing | | | Flush Details | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Diameter (mm) | From | To | Amount | From | To | Time (hrs) | From | To | Diameter (mm) | From | To | Type | Returns (%) |
| | | | | | | | | | | | | | | | |

| Hole Type | | | Drill Rig Type | Boring / Drilling Progress | | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Date | Hole Depth | Casing Depth | Morning | Evening | Struck | Rose To | Time (min) | Cut Off | 132 |
| 0.00 | 0.60 | IP | Dando Terrier 2002 | 21-01-13 | 0.60 | | | | | | | | **Sheet** |
| | | | | | | | | | | | | | 1 of 1 |

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

| | | | |
|---|---|---|---|
| **Site Name** | Elsick Development, Chapelton | Contract No | |
| **Client** | Elsick Development Company Ltd | **9935167** | |
| **Consultant** | Fairhurst | | |
| **Contractor** | ERS | Borehole No | |

| | | | | | |
|---|---|---|---|---|---|
| Location: | North: 793413.2041 | East: 389584.3677 | Ground Level: 97.7508 | Inclination: -90 | Scale: 1:50 |
| Dates: 21/01/2013 - 21/01/2013 | Driller(s): SN | Logged By: SN | Data Input: STM | Checked By: DWL | Status: Prelim |

**WBH18**

| Samples | | Tests | | | STRATA DETAILS | | | Water | | Backfill | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Depth | Type | Depth | Type | Results | Depth | Description | Legend | Strike | Level | Depth | Legend |
| 0.00 | T | | | | | Dark brown slightly gravelly silty sandy TOPSOIL with occasional roots | | | | | |
| | | | | | 0.30 | Brownish orange silty slightly gravelly fine and medium SAND with some subangular cobbles | | | | | |
| | | | | Pen. N Cas. Wat. | | .... at 0.55m: OBSTRUCTION (Probable boulder or bedrock) | | | | | |
| 0.50 | T | 0.55 | SPT | 0 >50 | 0.55 | | | | | 0.55 | |

*(End of Borehole)*

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
No progress beyond 0.55mbgl due to hard ground.

| Soil Boring Casing | | | Water Added | | | Chiselling | | | Rotary Casing | | | Flush Details | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Diameter (mm) | From | To | Amount | From | To | Time (hrs) | From | To | Diameter (mm) | From | To | Type | Returns (%) |
| | | | | | | | | | | | | | | | |

| Hole Type | | | Drill Rig Type | Boring / Drilling Progress | | | Water Levels | | Waterstrike | | | | Figure No |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | Type | | Date | Hole Depth | Casing Depth | Morning | Evening | Struck | Rose To | Time (min) | Cut Off | 133 |
| 0.00 | 0.55 | IP | Dando Terrier 2002 | 21-01-13 | 0.55 | | | | | | | | Sheet |
| | | | | | | | | | | | | | 1 of 1 |

**ERS**
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

**Tel:** 0141 772 2789
**Fax:** 0141 762 0212
**Web:** www.ersremediation.com

**Site:** Chapelton, Newtonhill
**Contract No.:** 9935167

## BOREHOLE RECORD SUMMARY

| BH No. | Final Depth (mbGL) | Installation | Diameter (mm) | Depth of Installation (mbGL) | Response Zone Depth Range (mbGL) | | Strata Installed |
|---|---|---|---|---|---|---|---|
| | | | | | From | To | |
| WBH01 | 0.50 | X | - | - | | | |
| WBH02 | 0.50 | X | - | - | | | |
| WBH03 | 0.60 | X | - | - | | | |
| WBH04 | 2.30 | √ | 50 | 2.30 | 0.50 | 2.30 | Superficial |
| WBH05 | 1.60 | √ | 50 | 1.60 | 0.50 | 1.60 | Superficial |
| WBH06 | 2.70 | √ | 50 | 2.70 | 0.50 | 2.70 | Superficial |
| WBH07 | 1.20 | √ | 50 | 1.00 | 0.30 | 1.00 | Supercial/Bedrock |
| WBH08 | 2.35 | √ | 50 | 2.00 | 1.00 | 2.00 | Superficial |
| WBH09 | 1.55 | √ | 50 | 1.55 | 0.50 | 1.55 | Superficial/Bedrock |
| WBH10 | 2.90 | √ | 50 | 2.90 | 1.00 | 2.90 | Superficial |
| WBH11 | 3.60 | √ | 50 | 2.50 | 0.50 | 2.50 | Superficial |
| WBH12 | 3.80 | √ | 50 | 3.80 | 0.50 | 3.80 | Superficial |
| WBH13 | 1.40 | √ | 50 | 1.40 | 0.50 | 1.40 | Superficial/Bedrock |
| WBH14 | 0.85 | √ | 50 | 0.85 | 0.50 | 0.85 | Superficial |
| WBH15 | 1.20 | √ | 50 | 1.20 | 0.40 | 1.20 | Superficial/Bedrock |
| WBH16 | 0.60 | X | - | - | | | |
| WBH17 | 0.60 | X | - | - | | | |
| WBH18 | 0.55 | X | - | - | | | |

**ERS**
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

**Tel:** 0141 772 2789
**Fax:** 0141 762 0212
**Web:** www.ersremediation.com

**Site:** Chapelton, Newtonhill
**Contract No.: 9935167**

## SUMMARY OF CO-ORDINATES AND ELEVATIONS - TRIAL PITS

| TP No. | Y(NORTHING) | X(EASTING) | Elevation (maAOD) |
|---|---|---|---|
| TP01 | 793283.88 | 389639.47 | 86.90 |
| TP02 | 793273.45 | 389629.67 | 86.23 |
| TP03 | 793275.50 | 389514.29 | 86.98 |
| TP04 | 793280.87 | 389587.84 | 87.09 |
| TP05 | 793217.03 | 389458.95 | 84.33 |
| TP06 | 793176.61 | 389554.87 | 80.17 |
| TP07 | 793209.43 | 389610.77 | 81.31 |
| TP08 | 793150.19 | 389419.03 | 83.30 |
| TP09 | 793141.44 | 389490.89 | 81.31 |
| TP10 | 793140.50 | 389561.37 | 79.73 |
| TP11 | 793196.01 | 389566.75 | 80.55 |
| TP12 | 793163.39 | 389653.32 | 79.87 |
| TP13 | 793123.52 | 389651.68 | 78.90 |
| TP14 | 793160.26 | 389686.88 | 80.04 |
| TP15 | 793136.47 | 389704.85 | 79.01 |
| TP16 | 793150.90 | 389772.03 | 79.47 |
| TP17 | 793136.73 | 389836.75 | 79.14 |
| TP18 | 793194.36 | 389776.78 | 82.08 |
| TP19 | 793187.78 | 389829.23 | 81.00 |
| TP20 | 793089.93 | 389887.33 | 76.59 |
| TP21 | 793705.93 | 389050.33 | 113.43 |
| TP22 | 793677.30 | 389442.34 | 105.13 |
| TP23 | 793667.19 | 389486.37 | 103.32 |
| TP24 | 793638.84 | 389459.95 | 104.70 |
| TP25 | 793624.49 | 389502.07 | 102.99 |
| TP26 | 793590.40 | 389524.25 | 102.02 |
| TP27 | 793575.66 | 389615.05 | 100.64 |
| TP28 | 793538.48 | 389717.61 | 96.39 |
| TP29 | 793542.59 | 389452.50 | 102.13 |
| TP30 | 793520.53 | 389490.79 | 100.88 |
| TP31 | 793511.65 | 389626.74 | 99.94 |
| TP32 | 793531.09 | 389713.97 | 96.55 |
| TP33 | 793472.93 | 389480.03 | 99.70 |
| TP34 | 793441.84 | 389520.61 | 99.41 |
| TP35 | 793438.39 | 389600.57 | 98.64 |
| TP36 | 793454.41 | 389434.40 | 98.34 |
| TP37 | 793422.54 | 389517.98 | 98.54 |
| TP38 | 793435.35 | 389385.05 | 96.61 |
| TP39 | 793397.38 | 389402.07 | 94.38 |
| TP40 | 793367.17 | 389475.88 | 92.77 |
| TP41 | 793338.89 | 389412.19 | 90.53 |
| TP42 | 793338.88 | 389468.97 | 90.47 |
| TP43 | 793303.76 | 389363.31 | 88.81 |
| TP44 | 793298.55 | 389434.70 | 88.38 |
| TP45 | 793260.76 | 389338.40 | 86.71 |

**ERS**
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

**Tel:** 0141 772 2789
**Fax:** 0141 762 0212
**Web:** www.ersremediation.com

**Site:** Chapelton, Newtonhill
**Contract No.: 9935167**

## SUMMARY OF CO-ORDINATES AND ELEVATIONS - TRIAL PITS (Cont.)

| TP No. | Y(NORTHING) | X(EASTING) | Elevation (maAOD) |
|---|---|---|---|
| TP46 | 793227.68 | 389388.85 | 84.83 |
| TP47 | 793227.26 | 389428.46 | 84.94 |
| TP48 | 793421.92 | 389548.12 | 98.71 |
| TP49 | 793363.18 | 389540.05 | 93.14 |
| TP50 | 793439.17 | 389617.16 | 98.12 |
| TP51 | 793430.43 | 389658.86 | 96.71 |
| TP52 | 793501.94 | 389710.38 | 96.27 |
| TP53 | 793354.31 | 389589.28 | 93.65 |
| TP54 | 793354.45 | 389616.93 | 93.90 |
| TP55 | 793347.04 | 389705.93 | 89.56 |
| TP56 | 793319.50 | 389488.01 | 89.57 |
| TP57 | 793288.65 | 389700.54 | 86.97 |
| TP58 | 793328.11 | 389750.03 | 87.43 |
| TP59 | 793403.04 | 389769.53 | 90.01 |
| TP60 | 793488.22 | 389791.13 | 92.21 |
| TP61 | 793630.20 | 389797.22 | 98.49 |
| TP62 | 793469.94 | 389918.31 | 90.32 |
| TP63 | 793509.68 | 390063.06 | 92.25 |
| TP64 | 793429.64 | 390206.99 | 86.97 |
| TP65 | 792858.72 | 389948.24 | 88.68 |
| TP66 | 793952.21 | 389983.67 | 85.86 |
| TP67 | 794210.06 | 390096.70 | 61.18 |
| TP68 | 794414.12 | 390190.73 | 64.11 |
| TP69 | 794606.56 | 390217.64 | 68.48 |
| TP70 | 794770.13 | 390281.81 | 72.23 |
| TP71 | 794875.67 | 390304.04 | 72.83 |
| TP72 | 794977.63 | 390082.15 | 74.77 |
| TP73 | 795128.08 | 390126.46 | 79.94 |
| TP74 | 795238.51 | 390099.51 | 83.07 |
| TP75 | 795381.35 | 390073.58 | 83.28 |
| TP76 | 795496.80 | 390074.46 | 83.10 |
| TP77 | 795602.54 | 390157.88 | 84.20 |
| TP78 | 795630.58 | 390413.28 | 86.97 |
| TP79 | 795662.93 | 390566.09 | 84.10 |
| TP80 | 795693.89 | 390652.10 | 77.10 |
| TP81 | 795771.19 | 390832.51 | 75.98 |
| TP82 | 795789.82 | 390999.37 | 73.56 |
| TP83 | 794829.09 | 390306.97 | 72.79 |
| TP84 | 795185.40 | 390092.81 | 82.17 |
| TP85 | 793520.17 | 390369.42 | 85.25 |
| TP86 | 793494.17 | 390411.61 | 82.94 |
| TP87 | 793466.94 | 390458.45 | 80.87 |
| TP88 | 793476.392 | 390368.812 | 83.522 |
| TP89 | 793439.011 | 390362.449 | 82.174 |
| TP90 | 793442.446 | 390390.146 | 81.818 |
| | | | |

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Bishopbriggs
Glasgow
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**Site:** Chapelton, Newtonhill
**Contract No.: 9935167**

## SUMMARY OF CO-ORDINATES AND ELEVATIONS - TRIAL PITS (Cont.)

| TP No. | Y(NORTHING) | X(EASTING) | Elevation (maAOD) |
|---|---|---|---|
| QTP01 | 793827.77 | 390403.66 | 90.86 |
| QTP02 | 793559.29 | 390314.85 | 87.15 |
| QTP03 | 793478.90 | 390465.36 | 81.20 |
| QTP04 | 793406.66 | 390025.59 | 88.25 |
| QTP05 | 793699.26 | 390577.67 | 81.16 |
| QTP06 | 793626.09 | 390227.64 | 90.46 |
| QTP07 | 793318.40 | 390151.15 | 86.26 |

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Bishopbriggs
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**Fax:** 0141 762 0212
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## SUMMARY OF CO-ORDINATES AND ELEVATIONS - CBR

| CBR No. | Y(NORTHING) | X(EASTING) | Elevation (maAOD) |
|---|---|---|---|
| CBR01 | 793425.65 | 390244.08 | 85.48 |
| CBR02 | 793464.19 | 390196.62 | 88.48 |
| CBR03 | 793477.34 | 390156.16 | 90.21 |
| CBR04 | 793475.58 | 390098.71 | 91.07 |
| CBR05 | 793471.50 | 390047.82 | 91.13 |
| CBR06 | 793485.76 | 389996.03 | 90.82 |
| CBR07 | 793501.55 | 389948.17 | 91.28 |
| CBR08 | 793499.71 | 389897.94 | 91.62 |
| CBR09 | 793487.15 | 389851.88 | 91.23 |
| CBR10 | 793480.82 | 389791.54 | 92.01 |
| CBR11 | 793473.07 | 389744.30 | 93.23 |
| CBR12 | 793467.08 | 389677.86 | 97.10 |
| CBR13 | 793462.27 | 389608.68 | 99.21 |
| CBR14 | 793468.37 | 389558.83 | 100.20 |
| CBR15 | 793486.18 | 389512.47 | 100.22 |
| CBR16 | 793504.05 | 389469.90 | 100.14 |
| CBR17 | 793524.58 | 389434.79 | 101.15 |
| CBR18 | 793498.03 | 389417.50 | 99.70 |
| CBR19 | 793466.14 | 389395.88 | 98.20 |
| CBR20 | 793436.64 | 389373.85 | 96.27 |
| CBR21 | 793385.31 | 389357.04 | 93.39 |
| CBR22 | 793368.81 | 389393.37 | 92.35 |
| CBR23 | 793345.98 | 389443.92 | 90.72 |
| CBR24 | 793345.71 | 389482.95 | 90.87 |
| CBR25 | 793336.71 | 389518.38 | 90.56 |
| CBR26 | 793364.69 | 389575.10 | 94.22 |
| CBR27 | 793403.76 | 389605.46 | 96.74 |
| CBR28 | 793435.40 | 389605.38 | 98.26 |
| CBR29 | 793433.53 | 389533.72 | 99.27 |
| CBR30 | 793679.47 | 389480.90 | 103.49 |
| CBR31 | 793602.05 | 389419.56 | 104.89 |
| CBR32 | 793583.46 | 389512.49 | 102.25 |
| CBR33 | 793572.04 | 389593.50 | 101.38 |
| CBR34 | 793546.36 | 389671.03 | 98.29 |
| CBR35 | 793526.40 | 389530.41 | 100.99 |
| CBR36 | 793509.58 | 389611.72 | 100.37 |
| CBR37 | 793524.67 | 389682.12 | 97.65 |
| CBR38 | 793472.76 | 389441.79 | 99.04 |
| CBR39 | 793411.82 | 389404.38 | 95.48 |
| CBR40 | 793387.90 | 389480.64 | 95.15 |
| CBR41 | 793334.42 | 389378.00 | 90.37 |
| CBR42 | 793312.18 | 389456.85 | 89.06 |
| CBR43 | 793275.27 | 389365.53 | 87.19 |
| CBR44 | 793250.53 | 389444.79 | 86.40 |
| CBR45 | 793389.82 | 389553.94 | 96.52 |

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G64 2QH

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**Fax:** 0141 762 0212
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## SUMMARY OF CO-ORDINATES AND ELEVATIONS - CBR (Cont.)

| CBR No. | Y(NORTHING) | X(EASTING) | Elevation (maAOD) |
|---|---|---|---|
| CBR46 | 793425.15 | 389678.36 | 95.57 |
| CBR47 | 793302.03 | 389506.27 | 88.75 |
| CBR48 | 793326.59 | 389587.98 | 92.27 |
| CBR49 | 793321.79 | 389669.26 | 89.16 |
| CBR50 | 793202.52 | 389488.99 | 82.66 |
| CBR51 | 793195.26 | 389591.25 | 80.27 |

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## SUMMARY OF CO-ORDINATES AND ELEVATIONS - SOAKAWAY

| SA No. | Y(NORTHING) | E(EASTING) | Elevation (maAOD) |
|---|---|---|---|
| SA01 | 793645.57 | 389471.84 | 104.06 |
| SA02 | 793542.00 | 389626.87 | 100.32 |
| SA03 | 793510.96 | 389496.29 | 100.47 |
| SA04 | 793466.09 | 389435.96 | 98.88 |
| SA05 | 793398.22 | 389439.30 | 95.19 |
| SA06 | 793298.49 | 389403.34 | 88.58 |
| SA07 | 793215.14 | 389427.97 | 84.30 |
| SA08 | 793207.08 | 389543.98 | 81.45 |
| SA09 | 793347.61 | 389636.83 | 92.98 |
| SA10 | 793402.31 | 389562.90 | 97.44 |
| SA11 | 793443.83 | 389677.05 | 96.50 |
| SA12 | 793477.93 | 390476.08 | 80.75 |
| SA13 | 793459.41 | 390395.733 | 82.136 |

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**Fax:** 0141 762 0212
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## SUMMARY OF CO-ORDINATES AND ELEVATIONS - BOREHOLES

| BH No. | Y(NORTHING) | E(EASTING) | Elevation (maAOD) |
|---|---|---|---|
| WBH01 | 793672.49 | 389800.52 | 98.78 |
| WBH02 | 793582.73 | 389763.13 | 96.30 |
| WBH03 | 793488.73 | 389760.87 | 92.94 |
| WBH04 | 793355.04 | 389720.18 | 89.46 |
| WBH05 | 793134.85 | 389854.83 | 78.69 |
| WBH06 | 793280.77 | 389633.02 | 86.71 |
| WBH07 | 793651.41 | 389066.60 | 112.02 |
| WBH08 | 793673.74 | 389125.17 | 113.11 |
| WBH09 | 793711.55 | 389040.13 | 113.52 |
| WBH10 | 793153.16 | 389708.55 | 79.69 |
| WBH11 | 793219.65 | 389591.25 | 81.83 |
| WBH12 | 793183.68 | 389502.79 | 81.51 |
| WBH13 | 793639.00 | 389408.03 | 105.30 |
| WBH14 | 793582.65 | 389688.67 | 97.39 |
| WBH15 | 793498.48 | 389434.70 | 99.71 |
| WBH16 | 793502.55 | 389570.60 | 100.75 |
| WBH17 | 793374.69 | 389359.65 | 92.95 |
| WBH18 | 793413.20 | 389584.37 | 97.75 |

# APPENDIX C

# Site Monitoring

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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 10/01 - 11/01/13 |

| | |
|---|---|
| **Checked By:** | ACB |

| **TP/SA No.** | **SA01** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.60 | 1.70 | 1.10 |
| **Infiltration Run No.** | | |
| 1 | of | 3 |

| | |
|---|---|
| **Time (Start):** | 13:23:00 |
| **Time (End):** | 08:30:00 |
| Notes | |
| Left overnight. | |

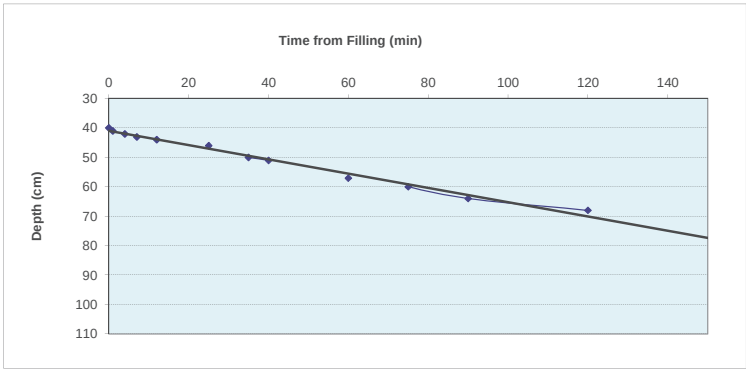
| Time Vs Depth Measurement | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 40 |
| 1 | 41 |
| 2 | |
| 3 | |
| 4 | 42 |
| 5 | |
| 6 | |
| 7 | 43 |
| 8 | |
| 9 | |
| 10 | |
| 12 | 44 |
| 14 | |
| 16 | |
| 18 | |
| 20 | |
| 25 | 46 |
| 30 | |
| 35 | 50 |
| 40 | 51 |
| 50 | |
| 60 | 57 |
| 70 | |
| 75 | 60 |
| 90 | 64 |
| 120 | 68 |
| 135 | |
| 150 | |
| 180 | |
| 210 | |
| 240 | |
| 300 | |
| 360 | |

| Infiltration Calculation | | | |
|---|---|---|---|
| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
| Maximum Wet Depth | Wd (max) | 70.00 | cm |
| Length of Trial Pit | L | 1.70 | m |
| Width of Trial Pit | Wd (max) | 0.60 | m |
| Depth 75% | d75 | 27.5 | cm |
| Depth 25% | d25 | 82.5 | cm |
| Average Wet Width of Wet | d50 | 35 | cm |
| Average Wet Depth (50%) | d | 75 | cm |
| Time for 75% | t75 | -55.80858086 | min |
| Time for 25% | t25 | 171.0891089 | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.357 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 2.63 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | -226.8976898 | min |

| | | | |
|---|---|---|---|
| **INFILTRATION RATE** | f | **-9.97083E-06** | m/s |

**INFILTRATION GRAPH**

**SA01**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 11/01/2013 |

| | |
|---|---|
| **Checked By:** | ACB |

| **TP/SA No.** | **SA01** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.60 | 1.70 | 1.10 |
| **Infiltration Run No.** | | |
| 2 | of | 3 |

| | |
|---|---|
| **Time (Start):** | 09:30:00 |
| **Time (End):** | 13:30:00 |
| Notes | |

| **Time Vs Depth Measurement** | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 47 |
| 1 | |
| 2 | |
| 3 | 47 |
| 4 | |
| 5 | 47 |
| 6 | |
| 7 | |
| 8 | 47 |
| 9 | |
| 10 | |
| 12 | |
| 14 | 47 |
| 16 | |
| 18 | |
| 20 | 50 |
| 25 | |
| 30 | 51 |
| 35 | |
| 40 | 53 |
| 50 | |
| 60 | 58 |
| 70 | 60 |
| 75 | 62 |
| 90 | |
| 120 | 64 |
| 135 | |
| 150 | 80 |
| 180 | 84 |
| 210 | 87 |
| 240 | 90 |
| 300 | |
| 360 | |

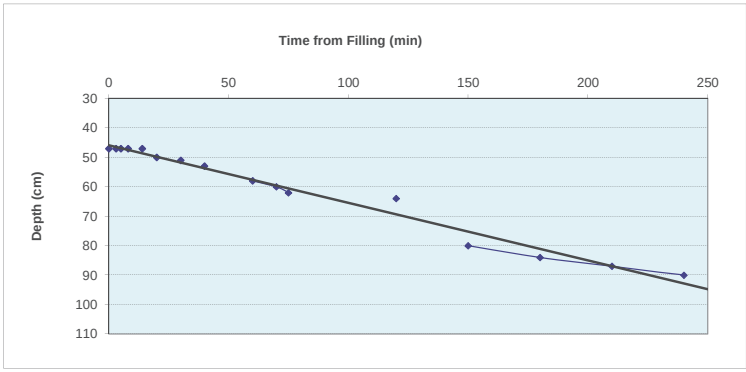
**Infiltration Calculation**

| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
|---|---|---|---|
| Maximum Wet Depth | Wd (max) | 63.00 | cm |
| Length of Trial Pit | L | 1.70 | m |
| Width of Trial Pit | Wd (max) | 0.60 | m |
| Depth 75% | d75 | 27.5 | cm |
| Depth 25% | d25 | 82.5 | cm |
| Average Wet Width of Wet | d50 | 31.5 | cm |
| Average Wet Depth (50%) | d | 78.5 | cm |
| Time for 75% | t75 | -94.07464213 | min |
| Time for 25% | t25 | 187.1114519 | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.3213 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 2.469 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | -281.1860941 | min |

| | | | |
|---|---|---|---|
| **INFILTRATION RATE** | f | **-7.71338E-06** | m/s |

**INFILTRATION GRAPH**

**SA01**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 11/01/2013 |

| | |
|---|---|
| **Checked By:** | ACB |

| **TP/SA No.** | **SA01** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.60 | 1.70 | 1.10 |
| **Infiltration Run No.** | | |
| 3 | of | 3 |

| | |
|---|---|
| **Time (Start):** | 13:30:00 |
| **Time (End):** | 17:30:00 |
| Notes | |

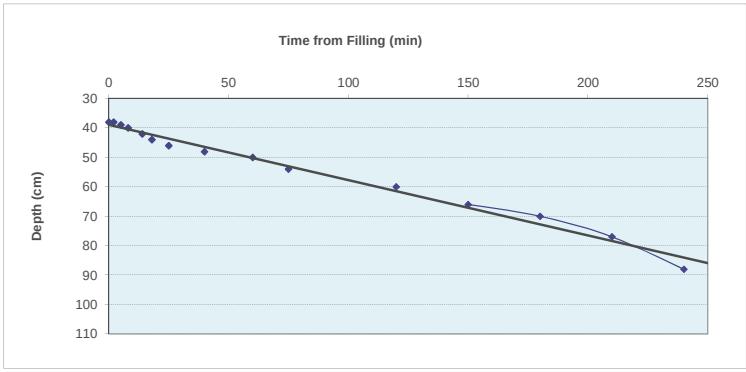
| **Time Vs Depth Measurement** | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 38 |
| 1 | |
| 2 | 38 |
| 3 | |
| 4 | |
| 5 | 39 |
| 6 | |
| 7 | |
| 8 | 40 |
| 9 | |
| 10 | |
| 12 | |
| 14 | 42 |
| 16 | |
| 18 | 44 |
| 20 | |
| 25 | 46 |
| 30 | |
| 35 | |
| 40 | 48 |
| 50 | |
| 60 | 50 |
| 70 | |
| 75 | 54 |
| 90 | |
| 120 | 60 |
| 135 | |
| 150 | 66 |
| 180 | 70 |
| 210 | 77 |
| 240 | 88 |
| 300 | |
| 360 | |

| **Infiltration Calculation** | | | |
|---|---|---|---|
| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
| Maximum Wet Depth | Wd (max) | 72.00 | cm |
| Length of Trial Pit | L | 1.70 | m |
| Width of Trial Pit | Wd (max) | 0.60 | m |
| Depth 75% | d75 | 27.5 | cm |
| Depth 25% | d25 | 82.5 | cm |
| Average Wet Width of Wet | d50 | 36 | cm |
| Average Wet Depth (50%) | d | 74 | cm |
| Time for 75% | t75 | -94.07464213 | min |
| Time for 25% | t25 | 187.1114519 | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.3672 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 2.676 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | -281.1860941 | min |

| | | | |
|---|---|---|---|
| **INFILTRATION RATE** | f | **-8.13339E-06** | m/s |

**INFILTRATION GRAPH**

**SA01**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 14-15/01/13 |
| **Checked By:** | ACB |

| **TP/SA No.** | **SA02** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.50 | 1.60 | 1.50 |
| **Infiltration Run No.** | | |
| 1 | of | 3 |

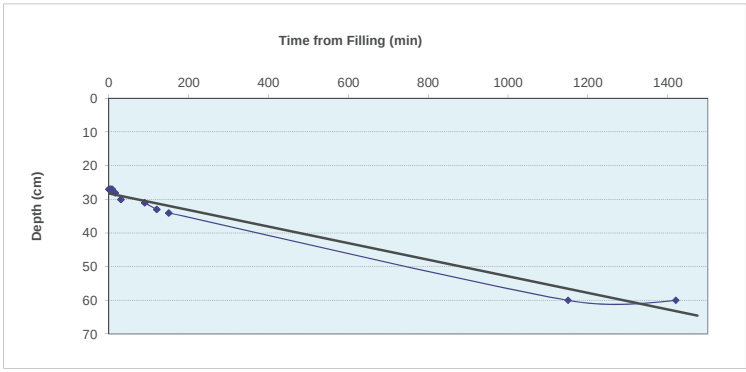
| | |
|---|---|
| **Time (Start):** | 13:50:00 |
| **Time (End):** | 16:20:00 |
| Notes | |
| Pit left overnight and monitored at 09:00 on 15/01/13. | |

| **Time Vs Depth Measurement** | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 27 |
| 1 | |
| 2 | |
| 3 | 27 |
| 4 | |
| 5 | 27 |
| 6 | |
| 7 | |
| 8 | 27 |
| 9 | |
| 10 | |
| 12 | |
| 14 | |
| 16 | 28 |
| 18 | |
| 20 | |
| 25 | |
| 30 | 30 |
| 35 | |
| 40 | |
| 50 | |
| 60 | |
| 70 | |
| 75 | |
| 90 | 31 |
| 120 | 33 |
| 135 | |
| 150 | 34 |
| 1150 | 60 |
| 1420 | 60 |

| **Infiltration Calculation** | | | |
|---|---|---|---|
| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
| Maximum Wet Depth | Wd (max) | 123.00 | cm |
| Length of Trial Pit | L | 1.60 | m |
| Width of Trial Pit | Wd (max) | 0.50 | m |
| Depth 75% | d75 | 37.5 | cm |
| Depth 25% | d25 | 112.5 | cm |
| Average Wet Width of Wet | d50 | 61.5 | cm |
| Average Wet Depth (50%) | d | 88.5 | cm |
| Time for 75% | t75 | 377.8861789 | min |
| Time for 25% | t25 | 3426.666667 | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.492 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 3.383 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | -3048.780488 | min |
| **INFILTRATION RATE** | f | **-7.95034E-07** | m/s |

**INFILTRATION GRAPH**

**SA02**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 15-16/01/13 |

| | |
|---|---|
| **Checked By:** | ACB |

| **TP/SA No.** | **SA02** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.50 | 1.60 | 1.32 |
| **Infiltration Run No.** | | |
| 2 | of | 3 |

| | |
|---|---|
| **Time (Start):** | 13:30:00 |
| **Time (End):** | 15:20:00 |
| Notes | |
| Pit left overnight and monitored at 15:20 on 16/01/13. Water frozen during night. | |

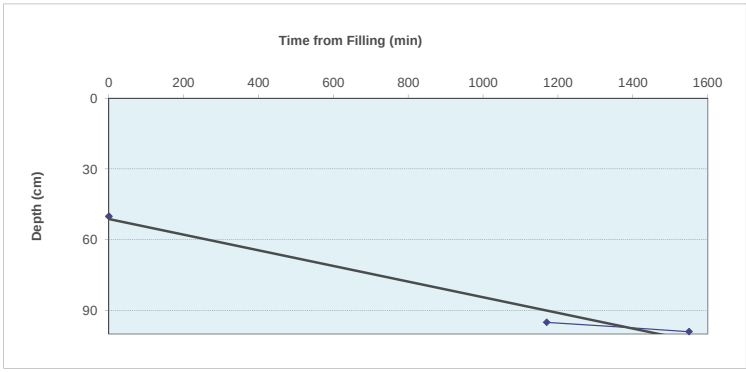
| **Time Vs Depth Measurement** | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 50 |
| 1 | |
| 2 | |
| 3 | 0 |
| 4 | |
| 5 | 0 |
| 6 | |
| 7 | |
| 8 | 0 |
| 9 | |
| 10 | |
| 12 | |
| 14 | |
| 16 | 0 |
| 18 | |
| 20 | |
| 25 | |
| 30 | 0 |
| 35 | |
| 40 | |
| 50 | |
| 60 | |
| 70 | |
| 75 | |
| 90 | 0 |
| 120 | 0 |
| 135 | |
| 150 | 0 |
| 1170 | 95 |
| 1550 | 99 |

| **Infiltration Calculation** | | | |
|---|---|---|---|
| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
| Maximum Wet Depth | Wd (max) | 82.00 | cm |
| Length of Trial Pit | L | 1.60 | m |
| Width of Trial Pit | Wd (max) | 0.50 | m |
| Depth 75% | d75 | 33 | cm |
| Depth 25% | d25 | 99 | cm |
| Average Wet Width of Wet | d50 | 41 | cm |
| Average Wet Depth (50%) | d | 91 | cm |
| Time for 75% | t75 | -548.3433735 | min |
| Time for 25% | t25 | 1439.608434 | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.328 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 2.522 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | -1987.951807 | min |

| | | | |
|---|---|---|---|
| **INFILTRATION RATE** | f | **-1.09036E-06** | m/s |

**INFILTRATION GRAPH**

**SA02**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 14-15/01/13 |
| **Checked By:** | ACB |

| **TP/SA No.** | **SA03** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.50 | 1.50 | 1.00 |
| **Infiltration Run No.** | | |
| 1 | of | 2 |

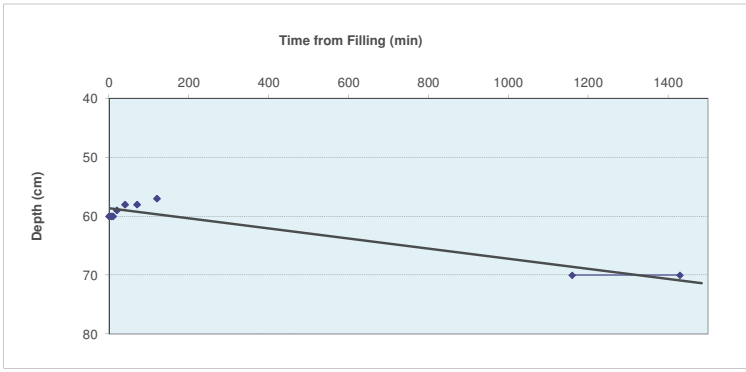
| | |
|---|---|
| **Time (Start):** | 13:40:00 |
| **Time (End):** | 13:30:00 |
| Notes | |
| Test start 13:40 14/01/13; test end 13:30 on 15/01/13. Water ingress from surface during 14/01/13 during day. | |

| Time Vs Depth Measurement | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 60 |
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | 60 |
| 6 | |
| 7 | |
| 8 | |
| 9 | |
| 10 | |
| 12 | |
| 14 | |
| 16 | |
| 18 | |
| 20 | |
| 25 | |
| 30 | |
| 35 | |
| 40 | |
| 50 | |
| 60 | |
| 70 | |
| 75 | |
| 90 | |
| 120 | 57 |
| 135 | |
| 150 | |
| 180 | |
| 240 | |
| 1160 | 70 |
| 1430 | 70 |

| Infiltration Calculation | | | |
|---|---|---|---|
| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
| Maximum Wet Depth | Wd (max) | 40.00 | cm |
| Length of Trial Pit | L | 1.50 | m |
| Width of Trial Pit | Wd (max) | 0.50 | m |
| Depth 75% | d75 | 25 | cm |
| Depth 25% | d25 | 75 | cm |
| Average Wet Width of Wet | d50 | 20 | cm |
| Average Wet Depth (50%) | d | 80 | cm |
| Time for 75% | t75 | -3908.488372 | min |
| Time for 25% | t25 | 1905.465116 | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.15 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 1.55 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | -5813.953488 | min |
| **INFILTRATION RATE** | f | **-2.77419E-07** | m/s |

**INFILTRATION GRAPH**

**SA03**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 15-16/01/13 |

| | |
|---|---|
| **Checked By:** | ACB |

| **TP/SA No.** | **SA03** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.50 | 1.50 | 1.00 |
| **Infiltration Run No.** | | |
| 2 | of | 2 |

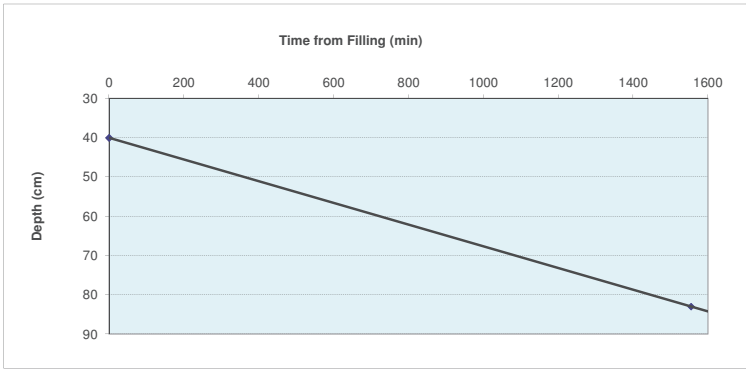
| | |
|---|---|
| **Time (Start):** | 13:30:00 |
| **Time (End):** | 15:25:00 |
| Notes | |
| Test start 13:40 15/01/13; test end 15:25 on 16/01/13. Water frozen during night. | |

| Time Vs Depth Measurement | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 40 |
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | |
| 6 | |
| 7 | |
| 8 | |
| 9 | |
| 10 | |
| 12 | |
| 14 | |
| 16 | |
| 18 | |
| 20 | |
| 25 | |
| 30 | |
| 35 | |
| 40 | |
| 50 | |
| 60 | |
| 70 | |
| 75 | |
| 90 | |
| 120 | |
| 135 | |
| 150 | |
| 180 | |
| 240 | |
| 1160 | |
| 1555 | 83 |

| Infiltration Calculation | | | |
|---|---|---|---|
| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
| Maximum Wet Depth | Wd (max) | 60.00 | cm |
| Length of Trial Pit | L | 1.50 | m |
| Width of Trial Pit | Wd (max) | 0.50 | m |
| Depth 75% | d75 | 25 | cm |
| Depth 25% | d25 | 75 | cm |
| Average Wet Width of Wet | d50 | 30 | cm |
| Average Wet Depth (50%) | d | 70 | cm |
| Time for 75% | t75 | -541.5162455 | min |
| Time for 25% | t25 | 1263.537906 | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.225 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 1.95 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | -1805.054152 | min |
| **INFILTRATION RATE** | f | **-1.06538E-06** | m/s |

**INFILTRATION GRAPH**

**SA03**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 10-11/01/2013 |
| **Checked By:** | ACB |

| **TP/SA No.** | **SA04** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.60 | 1.70 | 1.10 |
| **Infiltration Run No.** | | |
| 1 | of | 1 |

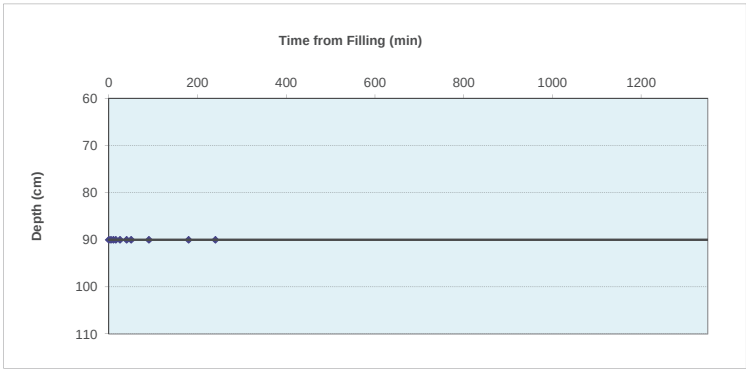
| | |
|---|---|
| **Time (Start):** | 10:00:00 |
| **Time (End):** | 08:30:00 |
| Notes | |
| Level at 0.79m at 08:30 on 11/01/13 due to surface infiltration. Infiltration rate not determined. | |

| Time Vs Depth Measurement | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 90 |
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | 90 |
| 6 | |
| 7 | |
| 8 | |
| 9 | |
| 10 | 90 |
| 12 | |
| 14 | |
| 16 | 90 |
| 18 | |
| 20 | |
| 25 | 90 |
| 30 | |
| 35 | |
| 40 | 90 |
| 50 | 90 |
| 60 | |
| 70 | |
| 75 | |
| 90 | 90 |
| 120 | |
| 135 | |
| 150 | |
| 180 | 90 |
| 210 | |
| 240 | 90 |
| 300 | |
| 1350 | |

| Infiltration Calculation | | | |
|---|---|---|---|
| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
| Maximum Wet Depth | Wd (max) | 20.00 | cm |
| Length of Trial Pit | L | 1.70 | m |
| Width of Trial Pit | Wd (max) | 0.60 | m |
| Depth 75% | d75 | 27.5 | cm |
| Depth 25% | d25 | 82.5 | cm |
| Average Wet Width of Wet | d50 | 10 | cm |
| Average Wet Depth (50%) | d | 100 | cm |
| Time for 75% | t75 | #DIV/0! | min |
| Time for 25% | t25 | #DIV/0! | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.102 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 1.48 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | #DIV/0! | min |
| **INFILTRATION RATE** | f | **#DIV/0!** | m/s |

**INFILTRATION GRAPH**

**SA04**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 10-11/01/2013 |
| **Checked By:** | ACB |

| **TP/SA No.** | **SA05** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.60 | 1.50 | 1.30 |
| **Infiltration Run No.** | | |
| 1 | of | 1 |

| | |
|---|---|
| **Time (Start):** | 10:30:00 |
| **Time (End):** | 08:30:00 |
| Notes | |
| Test complete 08:30 on 11/01/13. Level rose to 0.54m due to surface infiltration. Infiltration rate not determined. | |

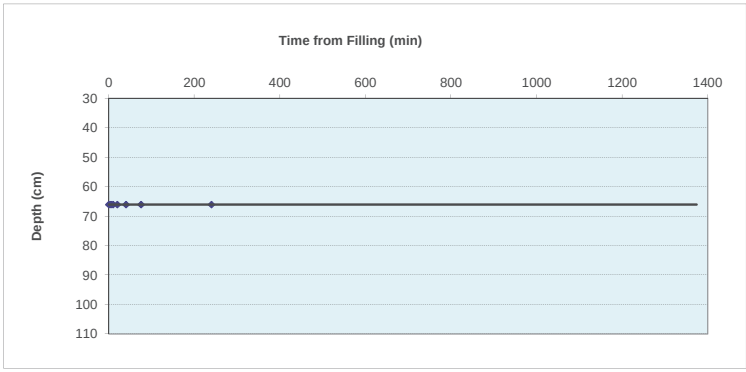
| **Time Vs Depth Measurement** | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 66 |
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | 66 |
| 6 | |
| 7 | |
| 8 | |
| 9 | |
| 10 | 66 |
| 12 | |
| 14 | |
| 16 | |
| 18 | |
| 20 | 66 |
| 25 | |
| 30 | |
| 35 | |
| 40 | 66 |
| 50 | |
| 60 | |
| 70 | |
| 75 | 66 |
| 90 | |
| 120 | |
| 135 | |
| 150 | |
| 180 | |
| 210 | |
| 240 | 66 |
| 300 | |

**Infiltration Calculation**

| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
|---|---|---|---|
| Maximum Wet Depth | Wd (max) | 64.00 | cm |
| Length of Trial Pit | L | 1.50 | m |
| Width of Trial Pit | Wd (max) | 0.60 | m |
| Depth 75% | d75 | 32.5 | cm |
| Depth 25% | d25 | 97.5 | cm |
| Average Wet Width of Wet | d50 | 32 | cm |
| Average Wet Depth (50%) | d | 98 | cm |
| Time for 75% | t75 | #DIV/0! | min |
| Time for 25% | t25 | #DIV/0! | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.288 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 2.244 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | #DIV/0! | min |
| **INFILTRATION RATE** | f | **#DIV/0!** | m/s |

**INFILTRATION GRAPH**

**SA05**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 10-11/01/2013 |

| | |
|---|---|
| **Checked By:** | ACB |

| **TP/SA No.** | **SA06** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.60 | 1.30 | 1.60 |
| **Infiltration Run No.** | | |
| 1 | of | 1 |

| | |
|---|---|
| **Time (Start):** | 11:00:00 |
| **Time (End):** | 08:30:00 |
| Notes | |
| Test complete 08:30 on 11/01/13. Water level rose to 0.38m overnight due to surface infiltration. Infiltration rate not determined. | |

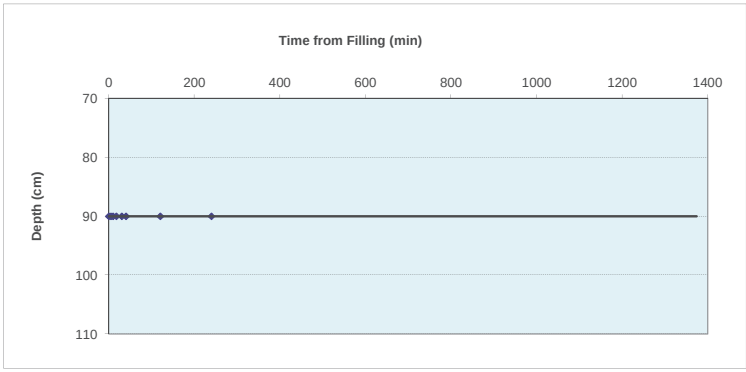
| **Time Vs Depth Measurement** | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 90 |
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | 90 |
| 6 | |
| 7 | |
| 8 | |
| 9 | |
| 10 | 90 |
| 12 | |
| 14 | |
| 16 | |
| 18 | |
| 20 | 0 |
| 25 | |
| 30 | |
| 35 | |
| 40 | 90 |
| 50 | |
| 60 | |
| 70 | |
| 75 | 0 |
| 90 | |
| 120 | |
| 135 | |
| 150 | |
| 180 | |
| 210 | |
| 240 | 90 |
| 300 | |
| 1320 | |

| **Infiltration Calculation** | | | |
|---|---|---|---|
| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
| Maximum Wet Depth | Wd (max) | 70.00 | cm |
| Length of Trial Pit | L | 1.30 | m |
| Width of Trial Pit | Wd (max) | 0.60 | m |
| Depth 75% | d75 | 40 | cm |
| Depth 25% | d25 | 120 | cm |
| Average Wet Width of Wet | d50 | 35 | cm |
| Average Wet Depth (50%) | d | 125 | cm |
| Time for 75% | t75 | #DIV/0! | min |
| Time for 25% | t25 | #DIV/0! | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.273 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 2.11 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | #DIV/0! | min |

| | | | |
|---|---|---|---|
| **INFILTRATION RATE** | f | **#DIV/0!** | m/s |

**INFILTRATION GRAPH**

**SA06**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 11/01/2013 |

| | |
|---|---|
| **Checked By:** | ACB |

| **TP/SA No.** | **SA07** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.60 | 1.60 | 1.50 |
| **Infiltration Run No.** | | |
| 1 | of | 1 |

| | |
|---|---|
| **Time (Start):** | 09:20:00 |
| **Time (End):** | 15:30:00 |
| Notes | |
| Infiltration rate not determined. | |

| **Time Vs Depth Measurement** | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 58 |
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | |
| 6 | |
| 7 | |
| 8 | |
| 9 | |
| 10 | 58 |
| 12 | |
| 14 | |
| 16 | |
| 18 | |
| 20 | |
| 25 | |
| 30 | |
| 35 | |
| 40 | |
| 50 | |
| 60 | |
| 70 | |
| 75 | |
| 90 | |
| 120 | |
| 135 | |
| 150 | |
| 180 | |
| 210 | |
| 240 | 58 |
| 300 | |
| 360 | |

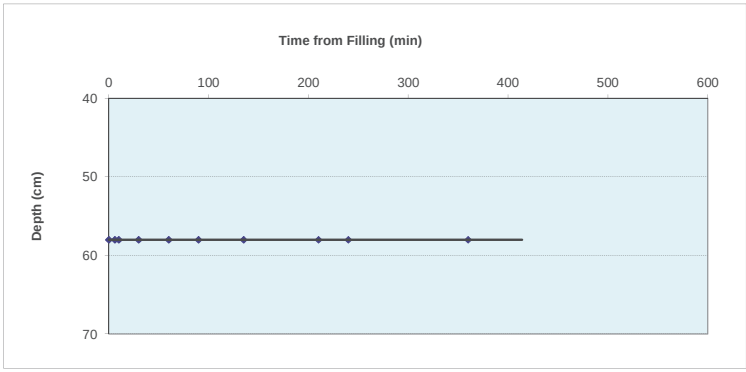
**Infiltration Calculation**

| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
|---|---|---|---|
| Maximum Wet Depth | Wd (max) | 92.00 | cm |
| Length of Trial Pit | L | 1.60 | m |
| Width of Trial Pit | Wd (max) | 0.60 | m |
| Depth 75% | d75 | 37.5 | cm |
| Depth 25% | d25 | 112.5 | cm |
| Average Wet Width of Wet | d50 | 46 | cm |
| Average Wet Depth (50%) | d | 104 | cm |
| Time for 75% | t75 | #DIV/0! | min |
| Time for 25% | t25 | #DIV/0! | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.4416 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 2.984 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | #DIV/0! | min |

| | | | |
|---|---|---|---|
| **INFILTRATION RATE** | f | **#DIV/0!** | m/s |

**INFILTRATION GRAPH**

**SA07**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 11/01/2013 |

| | |
|---|---|
| **Checked By:** | ACB |

| **TP/SA No.** | **SA08** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.60 | 1.50 | 1.40 |
| **Infiltration Run No.** | | |
| 1 | of | 1 |

| | |
|---|---|
| **Time (Start):** | 09:00:00 |
| **Time (End):** | 15:50:00 |
| Notes | |
| Infiltration rate not determined due to rising water in pit from surface infiltration. | |

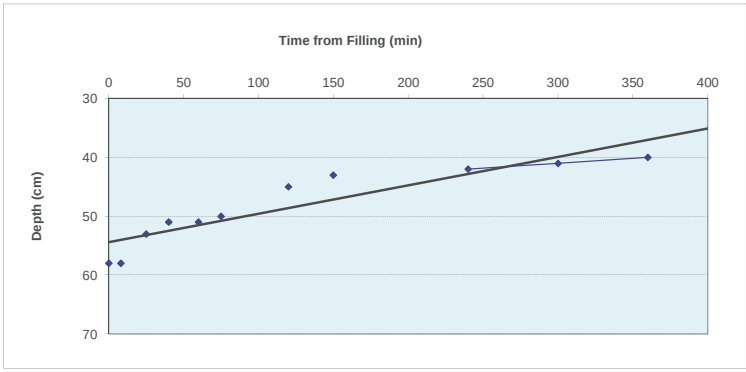
| **Time Vs Depth Measurement** | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 58 |
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | |
| 6 | |
| 7 | |
| 8 | 58 |
| 9 | |
| 10 | |
| 12 | |
| 14 | |
| 16 | |
| 18 | |
| 20 | |
| 25 | 53 |
| 30 | |
| 35 | |
| 40 | 51 |
| 50 | |
| 60 | 51 |
| 70 | |
| 75 | 50 |
| 90 | |
| 120 | 45 |
| 135 | |
| 150 | 43 |
| 180 | |
| 210 | |
| 240 | 42 |
| 300 | 41 |
| 360 | 40 |

| **Infiltration Calculation** | | | |
|---|---|---|---|
| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
| Maximum Wet Depth | Wd (max) | 82.00 | cm |
| Length of Trial Pit | L | 1.50 | m |
| Width of Trial Pit | Wd (max) | 0.60 | m |
| Depth 75% | d75 | 35 | cm |
| Depth 25% | d25 | 105 | cm |
| Average Wet Width of Wet | d50 | 41 | cm |
| Average Wet Depth (50%) | d | 99 | cm |
| Time for 75% | t75 | 402.5518672 | min |
| Time for 25% | t25 | #DIV/0! | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.369 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 2.622 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | #DIV/0! | min |

| | | | |
|---|---|---|---|
| **INFILTRATION RATE** | f | **#DIV/0!** | m/s |

**INFILTRATION GRAPH**

**SA08**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 09/01/2013 |
| **Checked By:** | ACB |

| **TP/SA No.** | **SA09** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.60 | 1.50 | 1.20 |
| **Infiltration Run No.** | | |
| 1 | of | 3 |

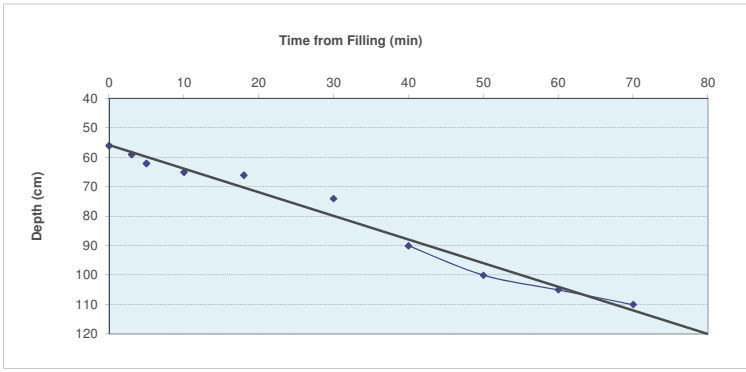
| | |
|---|---|
| **Time (Start):** | 10:03:00 |
| **Time (End):** | 11:13:00 |
| Notes | |

| Time Vs Depth Measurement | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 56 |
| 1 | |
| 2 | |
| 3 | 59 |
| 4 | |
| 5 | 62 |
| 6 | |
| 7 | |
| 8 | |
| 9 | |
| 10 | 65 |
| 12 | |
| 14 | |
| 16 | |
| 18 | 66 |
| 20 | |
| 25 | |
| 30 | 74 |
| 35 | |
| 40 | 90 |
| 50 | 100 |
| 60 | 105 |
| 70 | 110 |
| 75 | |
| 90 | |
| 120 | |
| 135 | |
| 150 | |
| 180 | |
| 210 | |
| 240 | |
| 300 | |
| 360 | |

| Infiltration Calculation | | | |
|---|---|---|---|
| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
| Maximum Wet Depth | Wd (max) | 64.00 | cm |
| Length of Trial Pit | L | 1.50 | m |
| Width of Trial Pit | Wd (max) | 0.60 | m |
| Depth 75% | d75 | 30 | cm |
| Depth 25% | d25 | 90 | cm |
| Average Wet Width of Wet | d50 | 32 | cm |
| Average Wet Depth (50%) | d | 88 | cm |
| Time for 75% | t75 | -32.09122632 | min |
| Time for 25% | t25 | 42.68444666 | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.288 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 2.244 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | -74.77567298 | min |
| **INFILTRATION RATE** | f | **-2.86061E-05** | m/s |

**INFILTRATION GRAPH**

**SA09**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 09/01/2013 |

| | |
|---|---|
| **Checked By:** | ACB |

| **TP/SA No.** | **SA09** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.60 | 1.50 | 1.05 |
| **Infiltration Run No.** | | |
| 2 | of | 3 |

| | |
|---|---|
| **Time (Start):** | 11:13:00 |
| **Time (End):** | 12:45:00 |
| Notes | |

| **Time Vs Depth Measurement** | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 40 |
| 1 | |
| 2 | 44 |
| 3 | |
| 4 | |
| 5 | |
| 6 | |
| 7 | 50 |
| 8 | |
| 9 | |
| 10 | 54 |
| 12 | |
| 14 | 60 |
| 16 | |
| 18 | |
| 20 | 72 |
| 25 | |
| 30 | |
| 35 | |
| 40 | 82 |
| 50 | |
| 60 | 93 |
| 70 | |
| 75 | |
| 90 | 105 |
| 120 | |
| 135 | |
| 150 | |
| 180 | |
| 210 | |
| 240 | |
| 300 | |
| 360 | |

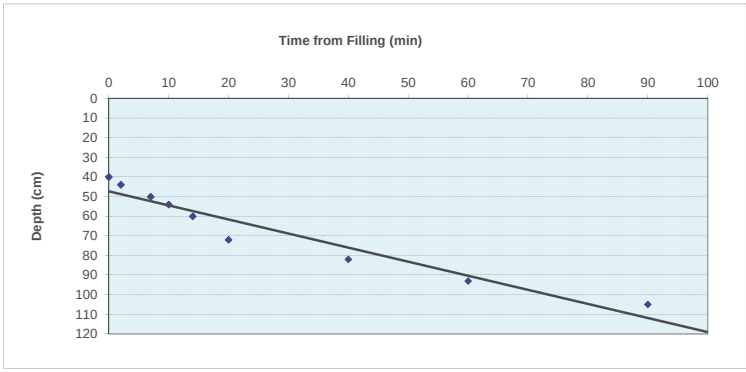
**Infiltration Calculation**

| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
|---|---|---|---|
| Maximum Wet Depth | Wd (max) | 65.00 | cm |
| Length of Trial Pit | L | 1.50 | m |
| Width of Trial Pit | Wd (max) | 0.60 | m |
| Depth 75% | d75 | 26.25 | cm |
| Depth 25% | d25 | 78.75 | cm |
| Average Wet Width of Wet | d50 | 32.5 | cm |
| Average Wet Depth (50%) | d | 72.5 | cm |
| Time for 75% | t75 | -29.37787697 | min |
| Time for 25% | t25 | 43.85409402 | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.2925 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 2.265 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | -73.23197099 | min |

| | | | |
|---|---|---|---|
| **INFILTRATION RATE** | f | **-2.93904E-05** | m/s |

**INFILTRATION GRAPH**

**SA09**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 09/01/2013 |
| **Checked By:** | ACB |

| **TP/SA No.** | **SA09** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.60 | 1.50 | 1.05 |
| **Infiltration Run No.** | | |
| 3 | of | 3 |

| | |
|---|---|
| **Time (Start):** | 12:45:00 |
| **Time (End):** | 14:15:00 |
| Notes | |

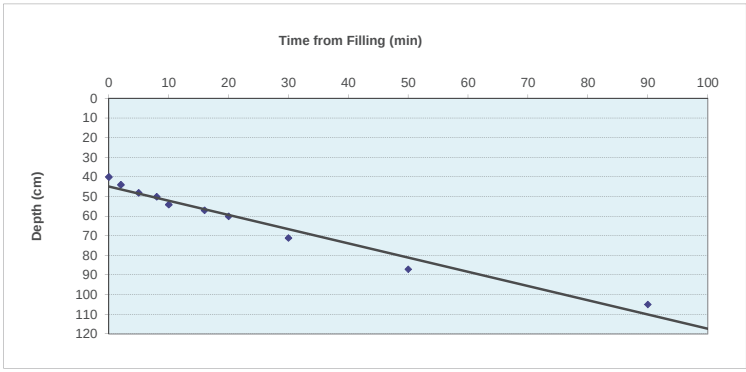
| **Time Vs Depth Measurement** | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 40 |
| 1 | |
| 2 | 44 |
| 3 | |
| 4 | |
| 5 | |
| 6 | |
| 7 | 0 |
| 8 | |
| 9 | |
| 10 | 54 |
| 12 | |
| 14 | 0 |
| 16 | |
| 18 | |
| 20 | 60 |
| 25 | |
| 30 | |
| 35 | |
| 40 | 0 |
| 50 | |
| 60 | 0 |
| 70 | |
| 75 | |
| 90 | 105 |
| 120 | |
| 135 | |
| 150 | |
| 180 | |
| 210 | |
| 240 | |
| 300 | |
| 360 | |

**Infiltration Calculation**

| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
|---|---|---|---|
| Maximum Wet Depth | Wd (max) | 65.00 | cm |
| Length of Trial Pit | L | 1.50 | m |
| Width of Trial Pit | Wd (max) | 0.60 | m |
| Depth 75% | d75 | 26.25 | cm |
| Depth 25% | d25 | 78.75 | cm |
| Average Wet Width of Wet | d50 | 32.5 | cm |
| Average Wet Depth (50%) | d | 72.5 | cm |
| Time for 75% | t75 | -25.69850911 | min |
| Time for 25% | t25 | 46.77526229 | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.2925 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 2.265 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | -72.4737714 | min |
| **INFILTRATION RATE** | f | **-2.96979E-05** | m/s |

**INFILTRATION GRAPH**

**SA09**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 09-10/01/2013 |

| | |
|---|---|
| **Checked By:** | ACB |

| **TP/SA No.** | **SA10** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.60 | 1.50 | 1.00 |
| **Infiltration Run No.** | | |
| 1 | of | 1 |

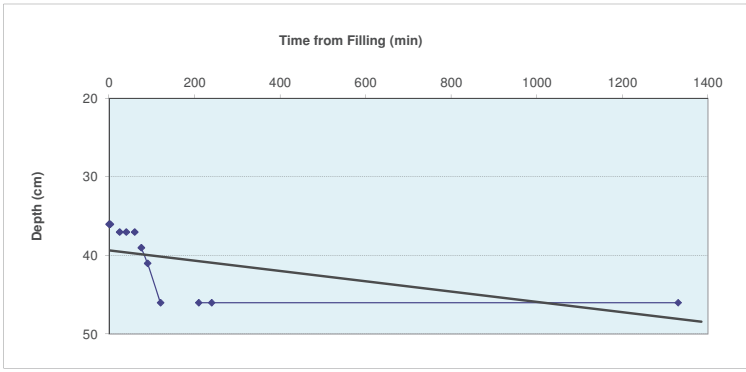
| | |
|---|---|
| **Time (Start):** | 10:50:00 |
| **Time (End):** | 09:00:00 |
| Notes | |
| Pit left open over night; no change in level; test end at 09:00 on 10/01/13. | |

| Time Vs Depth Measurement | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 36 |
| 1 | |
| 2 | |
| 3 | 36 |
| 4 | |
| 5 | |
| 6 | |
| 7 | |
| 8 | |
| 9 | |
| 10 | |
| 12 | |
| 14 | |
| 16 | |
| 18 | |
| 20 | |
| 25 | 37 |
| 30 | |
| 35 | |
| 40 | 37 |
| 50 | |
| 60 | 37 |
| 70 | |
| 75 | 39 |
| 90 | 41 |
| 120 | 46 |
| 135 | |
| 150 | |
| 180 | |
| 210 | 46 |
| 240 | 46 |
| 1330 | |
| 1330 | 46 |

| Infiltration Calculation | | | |
|---|---|---|---|
| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
| Maximum Wet Depth | Wd (max) | 64.00 | cm |
| Length of Trial Pit | L | 1.50 | m |
| Width of Trial Pit | Wd (max) | 0.60 | m |
| Depth 75% | d75 | 25 | cm |
| Depth 25% | d25 | 75 | cm |
| Average Wet Width of Wet | d50 | 32 | cm |
| Average Wet Depth (50%) | d | 68 | cm |
| Time for 75% | t75 | -2170.909091 | min |
| Time for 25% | t25 | 5404.848485 | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.288 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 2.244 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | -7575.757576 | min |
| **INFILTRATION RATE** | f | **-2.82353E-07** | m/s |

**INFILTRATION GRAPH**

**SA10**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 09-10/01/2013 |

| | |
|---|---|
| **Checked By:** | ACB |

| **TP/SA No.** | **SA11** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.60 | 1.50 | 1.20 |
| **Infiltration Run No.** | | |
| 1 | of | 1 |

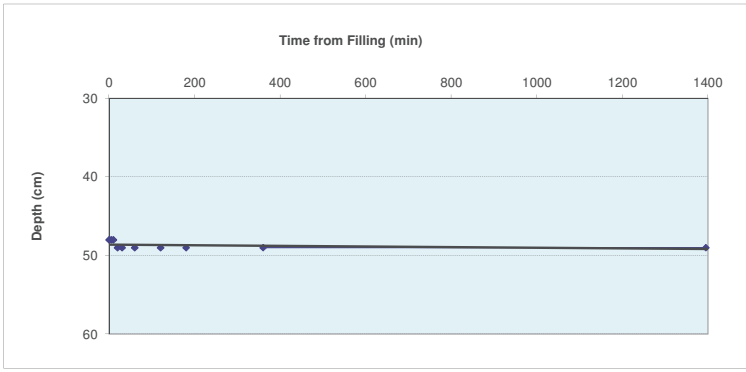
| | |
|---|---|
| **Time (Start):** | 09:45:00 |
| **Time (End):** | 09:00:00 |
| Notes | |
| Pit left overnight. No additional infiltration - test ended at 09:00 on 10/01/13. | |

| Time Vs Depth Measurement | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 48 |
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | 48 |
| 6 | |
| 7 | |
| 8 | |
| 9 | |
| 10 | 48 |
| 12 | |
| 14 | |
| 16 | |
| 18 | |
| 20 | 49 |
| 25 | |
| 30 | 49 |
| 35 | |
| 40 | |
| 50 | |
| 60 | 49 |
| 70 | |
| 75 | |
| 90 | |
| 120 | 49 |
| 135 | |
| 150 | |
| 180 | 49 |
| 210 | |
| 240 | |
| 300 | |
| 360 | 49 |
| 1395 | 49 |

| Infiltration Calculation | | | |
|---|---|---|---|
| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
| Maximum Wet Depth | Wd (max) | 72.00 | cm |
| Length of Trial Pit | L | 1.50 | m |
| Width of Trial Pit | Wd (max) | 0.60 | m |
| Depth 75% | d75 | 30 | cm |
| Depth 25% | d25 | 90 | cm |
| Average Wet Width of Wet | d50 | 36 | cm |
| Average Wet Depth (50%) | d | 84 | cm |
| Time for 75% | t75 | -46540 | min |
| Time for 25% | t25 | 103460 | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.324 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 2.412 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | -150000 | min |
| **INFILTRATION RATE** | f | **-1.49254E-08** | m/s |

**INFILTRATION GRAPH**

**SA11**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Eslsick Community Development |
| **Contract No.:** | 9935167 |
| **Engineer:** | Scott McIntosh |
| **Date:** | 06-07/02/2013 |

| | |
|---|---|
| **Checked By:** | Andrew Biggerstaff |

| **TP/SA No.** | **SA12** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.50 | 2.30 | 1.20 |
| **Infiltration Run No.** | | |
| 1 | of | 1 |

| | |
|---|---|
| **Time (Start):** | 15:00:00 |
| **Time (End):** | 09:30:00 |
| Notes | |
| Left test running overnight. Advised to stop by consultant on morning of 07/02/2013. | |

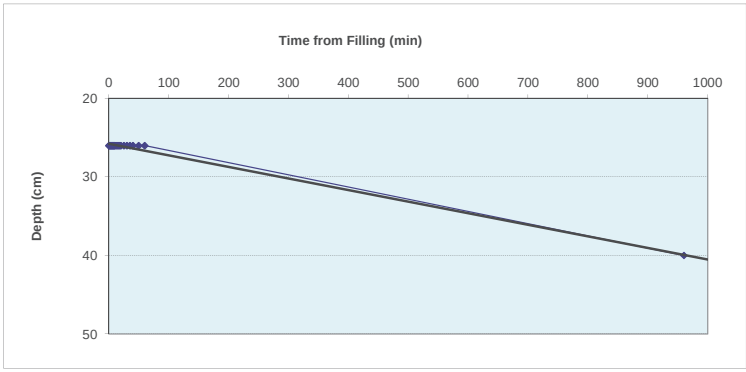
| **Time Vs Depth Measurement** | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 26 |
| 1 | 26 |
| 2 | 26 |
| 3 | 26 |
| 4 | 26 |
| 5 | 26 |
| 6 | 26 |
| 7 | 26 |
| 8 | 26 |
| 9 | 26 |
| 10 | 26 |
| 12 | 26 |
| 14 | 26 |
| 16 | 26 |
| 18 | 26 |
| 20 | 26 |
| 25 | 26 |
| 30 | 26 |
| 35 | 26 |
| 40 | 26 |
| 50 | 26 |
| 60 | 26 |
| 960 | 40 |

| **Infiltration Calculation** | | | |
|---|---|---|---|
| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
| Maximum Wet Depth | Wd (max) | 94.00 | cm |
| Length of Trial Pit | L | 2.30 | m |
| Width of Trial Pit | Wd (max) | 0.50 | m |
| Depth 75% | d75 | 30 | cm |
| Depth 25% | d25 | 90 | cm |
| Average Wet Width of Wet | d50 | 47 | cm |
| Average Wet Depth (50%) | d | 73 | cm |
| Time for 75% | t75 | 288.9115646 | min |
| Time for 25% | t25 | 4370.544218 | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.5405 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 3.782 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | -4081.632653 | min |

| | | | |
|---|---|---|---|
| **INFILTRATION RATE** | f | **-5.83565E-07** | m/s |

**INFILTRATION GRAPH**

**SA12**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | DB |
| **Date:** | 05-06/03/13 |
| **Checked By:** | ACB |

| **TP/SA No.** | **SA13** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.60 | 1.60 | 1.20 |
| **Infiltration Run No.** | | |
| 1 | of | 3 |

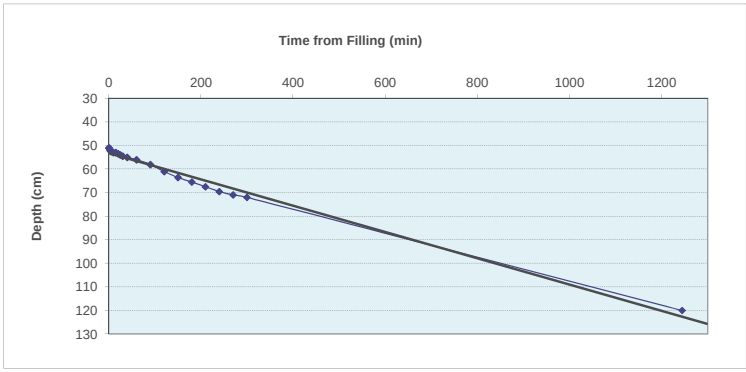
| | |
|---|---|
| **Time (Start):** | 12:01:00 |
| **Time (End):** | 08:45:00 |
| Notes | |
| Left overnight and drained by 08:45. | |

| **Time Vs Depth Measurement** | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 51 |
| 1 | 51 |
| 2 | 51.5 |
| 3 | 52 |
| 4 | |
| 5 | 52.5 |
| 6 | |
| 7 | |
| 8 | |
| 9 | |
| 10 | 53 |
| 15 | 53 |
| 20 | 53.5 |
| 25 | 54 |
| 30 | 54.5 |
| 40 | 55 |
| 60 | 56 |
| 90 | 58 |
| 120 | 61 |
| 150 | 63.5 |
| 180 | 65.5 |
| 210 | 67.5 |
| 240 | 69.5 |
| 270 | 71 |
| 300 | 72 |
| 1244 | 120 |

| **Infiltration Calculation** | | | |
|---|---|---|---|
| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
| Maximum Wet Depth | Wd (max) | 69.00 | cm |
| Length of Trial Pit | L | 1.60 | m |
| Width of Trial Pit | Wd (max) | 0.60 | m |
| Depth 75% | d75 | 30 | cm |
| Depth 25% | d25 | 90 | cm |
| Average Wet Width of Wet | d50 | 34.5 | cm |
| Average Wet Depth (50%) | d | 85.5 | cm |
| Time for 75% | t75 | -414.5080501 | min |
| Time for 25% | t25 | 658.8372093 | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.3312 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 2.478 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | -1073.345259 | min |
| **INFILTRATION RATE** | f | **-2.07538E-06** | m/s |

**INFILTRATION GRAPH**

**SA13**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | ACB |
| **Date:** | 06/03/2013 |
| **Checked By:** | ACB |

| **TP/SA No.** | **SA13** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.60 | 1.60 | 1.20 |
| **Infiltration Run No.** | | |
| 2 | of | 3 |

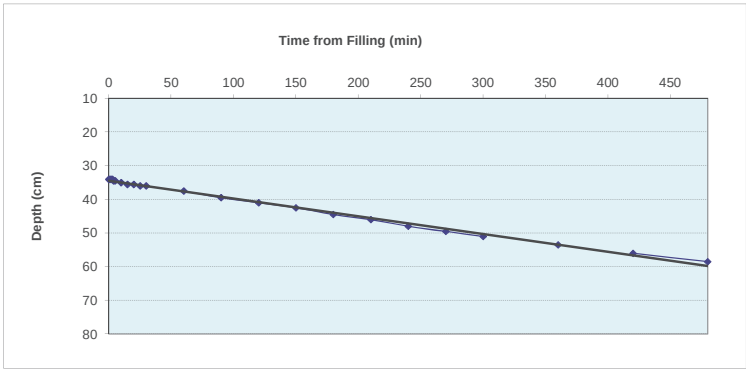
| | |
|---|---|
| **Time (Start):** | 09:02:00 |
| **Time (End):** | 17:02:00 |
| Notes | |

| **Time Vs Depth Measurement** | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 34 |
| 1 | 34 |
| 2 | 34 |
| 3 | 34 |
| 4 | |
| 5 | 34.5 |
| 6 | |
| 7 | |
| 8 | |
| 9 | |
| 10 | 35 |
| 15 | 35.5 |
| 20 | 35.5 |
| 25 | 36 |
| 30 | 36 |
| 40 | 0 |
| 60 | 37.5 |
| 90 | 39.5 |
| 120 | 41 |
| 150 | 42.5 |
| 180 | 44.5 |
| 210 | 46 |
| 240 | 48 |
| 270 | 49.5 |
| 300 | 51 |
| 330 | |
| 360 | 53.5 |
| 390 | |
| 420 | 56 |
| 480 | 58.5 |

| **Infiltration Calculation** | | | |
|---|---|---|---|
| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
| Maximum Wet Depth | Wd (max) | 86.00 | cm |
| Length of Trial Pit | L | 1.60 | m |
| Width of Trial Pit | Wd (max) | 0.60 | m |
| Depth 75% | d75 | 30 | cm |
| Depth 25% | d25 | 90 | cm |
| Average Wet Width of Wet | d50 | 43 | cm |
| Average Wet Depth (50%) | d | 77 | cm |
| Time for 75% | t75 | -83.96975425 | min |
| Time for 25% | t25 | 1050.245747 | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.4128 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 2.852 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | -1134.215501 | min |
| **INFILTRATION RATE** | f | **-2.12688E-06** | m/s |

**INFILTRATION GRAPH**

**SA13**



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# INFILTRATION RATE CALCULATION

| | |
|---|---|
| **Contract Name:** | Chapelton |
| **Contract No.:** | 9935167 |
| **Engineer:** | ACB |
| **Date:** | 06-07/03/2013 |

| | |
|---|---|
| **Checked By:** | ACB |

| **TP/SA No.** | **SA13** | |
|---|---|---|
| **Pit Dimensions** | | |
| Width (m) | Length (m) | Depth (m) |
| 0.60 | 1.60 | 1.20 |
| **Infiltration Run No.** | | |
| 3 | of | 3 |

| | |
|---|---|
| **Time (Start):** | 17:25:00 |
| **Time (End):** | 09:20:00 |
| Notes | |
| Left overnight at monitored on 07/03/13. Heavy rain noted. | |

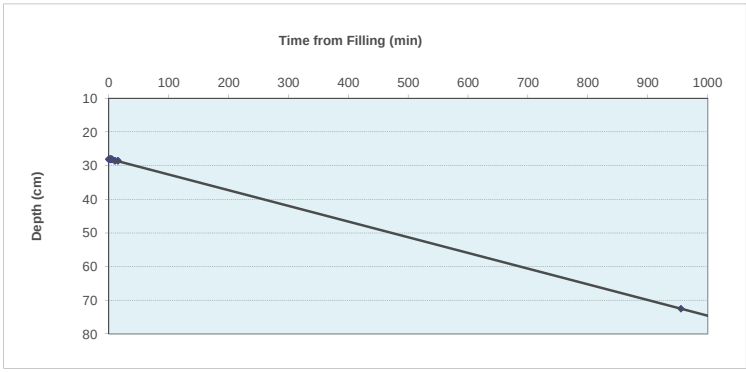
| **Time Vs Depth Measurement** | |
|---|---|
| Time (min) | Depth (cmbGL) |
| 0 | 28 |
| 1 | 28 |
| 2 | 28 |
| 3 | 28 |
| 4 | |
| 5 | 28 |
| 6 | |
| 7 | |
| 8 | |
| 9 | |
| 10 | 28.5 |
| 15 | 28.5 |
| 20 | |
| 25 | |
| 30 | |
| 40 | |
| 60 | |
| 90 | |
| 120 | |
| 150 | |
| 180 | |
| 210 | |
| 240 | |
| 270 | |
| 300 | |
| 330 | |
| 360 | |
| 390 | |
| 420 | |
| 955 | 72.5 |

| **Infiltration Calculation** | | | |
|---|---|---|---|
| **MEASUREMENT** | **UNIT** | **VALUE** | **UNIT** |
| Maximum Wet Depth | Wd (max) | 92.00 | cm |
| Length of Trial Pit | L | 1.60 | m |
| Width of Trial Pit | Wd (max) | 0.60 | m |
| Depth 75% | d75 | 30 | cm |
| Depth 25% | d25 | 90 | cm |
| Average Wet Width of Wet | d50 | 46 | cm |
| Average Wet Depth (50%) | d | 74 | cm |
| Time for 75% | t75 | 45.1391863 | min |
| Time for 25% | t25 | 1329.93576 | min |
| Volume of Outflowing between 75% & 25% Effective Depth | Vp75%-25% | 0.4416 | $m^3$ |
| Mean Surface Area through which Outlflow Occurs | ap50 | 2.984 | $m^2$ |
| Time for the Outflow between 75% & 25% | tp75%-25% | -1284.796574 | min |

| | | | |
|---|---|---|---|
| **INFILTRATION RATE** | f | **-1.91975E-06** | m/s |

**INFILTRATION GRAPH**

**SA13**



**ERS**
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

**Tel:** 0141 772 2789
**Fax:** 0141 762 0212
**Web:** www.ersremediation.com

## GROUNDWATER PURGING & SAMPLING RECORD

**Contract Name:** Chapelton, Newtonhil
**Contract No.:** 9935167

**Date of Visit:** 12 & 13/02/13
**Engineer:** BV/SM

**Weather Conditions:** Overcast; cold

**Purge Method:** 12v Submersible, Purge Tubing, Batter
**Collection Method:** 5 gallon drums
**Added Procedure:** Decontamination of equipment between borehole

**Sampling Method:** Peristaltic Pump

| Date of Sampling | BH No. | Depth to GW (mbGL) | Depth to NAPL (mbGL) | NAPL Thickness (mm) | Depth to Base of Well (mbGL) | Water Column - h (m) | Radius of Well (m) | 1 x Well Volume ($1.\pi.r^2.h.1000$) | Required Well Volume Factor | Calculated Volume (litres) | Measured Purged Volume (litres) | Samples | Description/Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 12/02/2013 | WBH05 | 0.670 | ND | ND | 1.730 | 1.060 | 0.025 | 2.08 | 10 | 20.80 | 20.0 | 1x1000ml J, 1x1000ml P, 1x40ml V | Dark brown; silty |
| 12/02/2013 | WBH06 | 0.000 | ND | ND | 2.900 | 2.900 | 0.025 | 5.69 | 10 | 56.91 | 55.0 | 2x1000ml, 1x1000ml P, 1x40ml V | Brown; silty |
| 12/02/2013 | WBH10 | 0.700 | ND | ND | 3.250 | 2.550 | 0.025 | 5.00 | 10 | 50.04 | 50.0 | 1x1000ml J, 1x1000ml P, 1x40ml V | Pale Brown; silty |
| 12/02/2013 | WBH11 | 1.140 | ND | ND | 2.670 | 1.530 | 0.025 | 3.00 | 10 | 30.03 | 30.0 | 2x1000ml, 1x1000ml P, 1x40ml V | Pale Brown; silty |
| 13/02/2013 | WBH04 | 0.680 | ND | ND | 1.670 | 0.990 | 0.025 | 1.94 | 10 | 19.43 | 20.0 | 2x1000ml, 1x1000ml P, 1x40ml V | Pale Brown; silty |
| 13/02/2013 | WBH12 | 0.820 | ND | ND | 3.700 | 2.880 | 0.025 | 5.65 | 10 | 56.52 | 55.0 | 2x1000ml, 1x1000ml P, 1x40ml V | Pale Brown; silty |

**WBH04**

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 1 | 29/01/2013 12:44:01 | G435-00 | WBH04 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _._____ | __._ | ___._ | _____ | _____ | ___._ | ___._ | 1 |
| | 29/01/2013 12:44:16 | G435-00 | WBH04 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _._____ | __._ | 0.3 | 1 | 978 | ___._ | ___._ | 1 |
| | 29/01/2013 12:44:49 | G435-00 | WBH04 | 0 | 0 | 1.1 | 19.5 | 0 | 1 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 11 |
| | 29/01/2013 12:44:59 | G435-00 | WBH04 | 0 | 0 | 1.2 | 19.1 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 21 |
| | 29/01/2013 12:45:14 | G435-00 | WBH04 | 0 | 0 | 1.2 | 19.1 | 0 | 1 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 36 |
| | 29/01/2013 12:45:21 | G435-00 | WBH04 | 0 | 0 | 1.2 | 19 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 43 |
| | 29/01/2013 12:45:29 | G435-00 | WBH04 | 0 | 0 | 1.2 | 19 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 51 |
| | 29/01/2013 12:45:36 | G435-00 | WBH04 | 0 | 0 | 1.2 | 19 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 58 |
| | 29/01/2013 12:46:11 | G435-00 | WBH04 | 0 | 0 | 1.3 | 19 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 97 |
| | 29/01/2013 12:46:36 | G435-00 | WBH04 | 0 | 0 | 1.3 | 19 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 122 |
| | 29/01/2013 12:47:06 | G435-00 | WBH04 | 0 | 0 | 1.4 | 18.9 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 156 |
| | 29/01/2013 12:47:42 | G435-00 | WBH04 | 0 | 0 | 1.4 | 18.9 | 0 | 1 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 196 |
| | 29/01/2013 12:48:04 | G435-00 | WBH04 | 0 | 0 | 1.4 | 18.9 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 218 |
| | 29/01/2013 12:48:33 | G435-00 | WBH04 | 0 | 0 | 1.4 | 18.9 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 247 |
| | 29/01/2013 12:49:02 | G435-00 | WBH04 | 0 | 0 | 1.2 | 19 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 280 |
| | 29/01/2013 12:49:37 | G435-00 | WBH04 | 0 | 0 | 1.1 | 19.1 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 315 |
| | 29/01/2013 12:50:09 | G435-00 | WBH04 | 0 | 0 | 1 | 19.1 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 351 |
| | 29/01/2013 12:50:45 | G435-00 | WBH04 | 0 | 0 | 0.9 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 391 |
| | 29/01/2013 12:51:09 | G435-00 | WBH04 | 0 | 0 | 0.9 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 415 |
| | 29/01/2013 12:51:40 | G435-00 | WBH04 | 0 | 0 | 0.9 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 450 |
| | 29/01/2013 12:52:08 | G435-00 | WBH04 | 0 | 0 | 0.8 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 478 |
| | 29/01/2013 12:52:39 | G435-00 | WBH04 | 0 | 0 | 0.8 | 19.3 | 0 | 1 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 513 |
| | 29/01/2013 12:52:55 | G435-00 | WBH04 | 0 | 0 | 0.7 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 529 |
| | 29/01/2013 12:53:13 | G435-00 | WBH04 | 0 | 0 | 0.7 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 547 |
| | 29/01/2013 12:53:24 | G435-00 | WBH04 | 0 | 0 | 0.7 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 558 |
| | 29/01/2013 12:53:39 | G435-00 | WBH04 | 0 | 0 | 0.7 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 978 | ___._ | ___._ | 577 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 2 | 12/02/2013 13:24 | G435-00 | WBH04 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _._____ | __._ | ___._ | _____ | _____ | ___._ | ___._ | 1 |
| | 12/02/2013 13:24 | G435-00 | WBH04 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _._____ | __._ | 0.2 | 0 | 1006 | ___._ | ___._ | 1 |
| | 12/02/2013 13:25 | G435-00 | WBH04 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 9 |
| | 12/02/2013 13:25 | G435-00 | WBH04 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 19 |
| | 12/02/2013 13:25 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 32 |
| | 12/02/2013 13:25 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 44 |
| | 12/02/2013 13:26 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 64 |
| | 12/02/2013 13:26 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 71 |
| | 12/02/2013 13:26 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 93 |
| | 12/02/2013 13:27 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 1 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 120 |
| | 12/02/2013 13:27 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 170 |
| | 12/02/2013 13:28 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 193 |
| | 12/02/2013 13:28 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 221 |
| | 12/02/2013 13:29 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 260 |
| | 12/02/2013 13:29 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 1 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 287 |
| | 12/02/2013 13:30 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 320 |
| | 12/02/2013 13:30 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 350 |
| | 12/02/2013 13:31 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 385 |
| | 12/02/2013 13:31 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 415 |
| | 12/02/2013 13:32 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 462 |
| | 12/02/2013 13:32 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 1 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 478 |
| | 12/02/2013 13:33 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 1 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 515 |
| | 12/02/2013 13:33 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 1 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 554 |
| | 12/02/2013 13:34 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 584 |
| | 12/02/2013 13:34 | G435-00 | WBH04 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 607 |
| | 12/02/2013 13:34 | G435-00 | WBH04 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1006 | ___._ | ___._ | 617 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 3 | 26/02/2013 14:07:19 | G435-00 | WBH04 | ____._ | ____._ | ____._ | ____._ | _____ | _____ | _._____ | ___._ | ____._ | _____ | _____ | ____._ | ____._ | 1 |
| | 26/02/2013 14:07:26 | G435-00 | WBH04 | ____._ | ____._ | ____._ | ____._ | _____ | _____ | _._____ | ___._ | 0 | 0 | 1026 | ____._ | ____._ | 1 |
| | 26/02/2013 14:07:41 | G435-00 | WBH04 | 0 | <<<.< | 1.3 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 13 |
| | 26/02/2013 14:07:50 | G435-00 | WBH04 | 0 | 0 | 1.1 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 22 |
| | 26/02/2013 14:07:59 | G435-00 | WBH04 | 0 | 0 | 0.9 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 31 |
| | 26/02/2013 14:08:14 | G435-00 | WBH04 | 0 | 0 | 0.8 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 46 |
| | 26/02/2013 14:08:18 | G435-00 | WBH04 | 0 | 0 | 0.8 | 19.3 | 0 | 1 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 50 |
| | 26/02/2013 14:08:59 | G435-00 | WBH04 | 0 | 0 | 0.6 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 95 |
| | 26/02/2013 14:09:28 | G435-00 | WBH04 | 0 | 0 | 0.5 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 128 |
| | 26/02/2013 14:10:01 | G435-00 | WBH04 | 0 | 0 | 0.4 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 161 |
| | 26/02/2013 14:10:28 | G435-00 | WBH04 | 0 | 0 | 0.3 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 192 |
| | 26/02/2013 14:10:58 | G435-00 | WBH04 | 0 | 0 | 0.2 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 222 |
| | 26/02/2013 14:11:29 | G435-00 | WBH04 | 0 | 0 | 0.2 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 257 |
| | 26/02/2013 14:12:05 | G435-00 | WBH04 | 0 | 0 | 0.2 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 293 |
| | 26/02/2013 14:12:33 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 325 |
| | 26/02/2013 14:13:00 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 352 |
| | 26/02/2013 14:13:29 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 385 |
| | 26/02/2013 14:14:02 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 418 |
| | 26/02/2013 14:14:28 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 448 |
| | 26/02/2013 14:14:59 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 479 |
| | 26/02/2013 14:15:32 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 516 |
| | 26/02/2013 14:15:58 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 542 |
| | 26/02/2013 14:16:29 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 577 |
| | 26/02/2013 14:16:54 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 602 |
| | 26/02/2013 14:17:08 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ____._ | ____._ | 616 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 4 | 08/03/2013 15:14 | G435-00 | WBH04 | ____._ | ____._ | ____._ | ____._ | _____ | _____ | _._____ | ___._ | ____._ | _____ | _____ | ____._ | ____._ | 1 |
| | 08/03/2013 15:14 | G435-00 | WBH04 | ____._ | ____._ | ____._ | ____._ | _____ | _____ | _._____ | ___._ | 0.7 | 2 | 995 | ____._ | ____._ | 1 |
| | 08/03/2013 15:15 | G435-00 | WBH04 | 0 | 0 | 1.6 | 17.4 | 0 | 0 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 14 |
| | 08/03/2013 15:15 | G435-00 | WBH04 | 0 | 0 | 1.5 | 16.6 | 0 | 0 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 21 |
| | 08/03/2013 15:15 | G435-00 | WBH04 | 0 | 0 | 1.3 | 16.7 | 0 | 0 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 31 |
| | 08/03/2013 15:15 | G435-00 | WBH04 | 0 | 0 | 1.1 | 17 | 0 | 0 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 41 |
| | 08/03/2013 15:15 | G435-00 | WBH04 | 0 | 0 | 0.9 | 17.3 | 0 | 0 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 50 |
| | 08/03/2013 15:15 | G435-00 | WBH04 | 0 | 0 | 0.8 | 17.6 | 0 | 0 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 65 |
| | 08/03/2013 15:16 | G435-00 | WBH04 | 0 | 0 | 0.7 | 18.1 | 0 | -1 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 95 |
| | 08/03/2013 15:16 | G435-00 | WBH04 | 0 | 0 | 0.6 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 129 |
| | 08/03/2013 15:17 | G435-00 | WBH04 | 0 | 0 | 0.5 | 18.5 | 0 | 0 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 144 |
| | 08/03/2013 15:17 | G435-00 | WBH04 | 0 | 0 | 0.5 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 159 |
| | 08/03/2013 15:17 | G435-00 | WBH04 | 0 | 0 | 0.4 | 18.8 | 0 | 0 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 193 |
| | 08/03/2013 15:18 | G435-00 | WBH04 | 0 | 0 | 0.3 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 233 |
| | 08/03/2013 15:18 | G435-00 | WBH04 | 0 | 0 | 0.3 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 257 |
| | 08/03/2013 15:19 | G435-00 | WBH04 | 0 | 0 | 0.3 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 287 |
| | 08/03/2013 15:19 | G435-00 | WBH04 | 0 | 0 | 0.3 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 321 |
| | 08/03/2013 15:20 | G435-00 | WBH04 | 0 | 0 | 0.2 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 353 |
| | 08/03/2013 15:20 | G435-00 | WBH04 | 0 | 0 | 0.2 | 19 | 0 | -1 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 385 |
| | 08/03/2013 15:21 | G435-00 | WBH04 | 0 | 0 | 0.2 | 19.1 | 0 | -1 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 415 |
| | 08/03/2013 15:21 | G435-00 | WBH04 | 0 | 0 | 0.2 | 19.1 | 0 | -1 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 449 |
| | 08/03/2013 15:22 | G435-00 | WBH04 | 0 | 0 | 0.2 | 19.1 | 0 | -1 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 479 |
| | 08/03/2013 15:22 | G435-00 | WBH04 | 0 | 0 | 0.2 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 513 |
| | 08/03/2013 15:23 | G435-00 | WBH04 | 0 | 0 | 0.2 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 543 |
| | 08/03/2013 15:23 | G435-00 | WBH04 | 0 | 0 | 0.2 | 19.1 | 0 | -1 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 577 |
| | 08/03/2013 15:24 | G435-00 | WBH04 | 0 | 0 | 0.2 | 19.1 | 0 | -1 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 597 |
| | 08/03/2013 15:24 | G435-00 | WBH04 | 0 | 0 | 0.2 | 19.1 | 0 | -1 | 0 | 1 | 0 | 0 | 995 | ____._ | ____._ | 619 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 5 | 26/03/2013 13:22 | G435-00 | WBH04 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 26/03/2013 13:23 | G435-00 | WBH04 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | 0.2 | 0 | 1011 | ___.__ | ___.__ | 1 |
| | 26/03/2013 13:24 | G435-00 | WBH04 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | 0.1 | 0 | 1011 | ___.__ | ___.__ | 1 |
| | 26/03/2013 13:24 | G435-00 | WBH04 | 0 | 0 | 0.2 | 19.4 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 11 |
| | 26/03/2013 13:24 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 22 |
| | 26/03/2013 13:24 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 30 |
| | 26/03/2013 13:24 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 44 |
| | 26/03/2013 13:25 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 53 |
| | 26/03/2013 13:25 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 59 |
| | 26/03/2013 13:25 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 97 |
| | 26/03/2013 13:26 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 162 |
| | 26/03/2013 13:27 | G435-00 | WBH04 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 193 |
| | 26/03/2013 13:27 | G435-00 | WBH04 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 226 |
| | 26/03/2013 13:28 | G435-00 | WBH04 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 263 |
| | 26/03/2013 13:28 | G435-00 | WBH04 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 288 |
| | 26/03/2013 13:29 | G435-00 | WBH04 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 321 |
| | 26/03/2013 13:29 | G435-00 | WBH04 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 351 |
| | 26/03/2013 13:30 | G435-00 | WBH04 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 386 |
| | 26/03/2013 13:30 | G435-00 | WBH04 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 415 |
| | 26/03/2013 13:31 | G435-00 | WBH04 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 448 |
| | 26/03/2013 13:31 | G435-00 | WBH04 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 479 |
| | 26/03/2013 13:32 | G435-00 | WBH04 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 513 |
| | 26/03/2013 13:32 | G435-00 | WBH04 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 528 |
| | 26/03/2013 13:32 | G435-00 | WBH04 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 544 |
| | 26/03/2013 13:32 | G435-00 | WBH04 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 563 |
| | 26/03/2013 13:33 | G435-00 | WBH04 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1011 | ___.__ | ___.__ | 585 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 6 | 05/04/2013 14:22 | G435-00 | WBH04 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 05/04/2013 14:22 | G435-00 | WBH04 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | 0.2 | 0 | 1011 | ___.__ | ___.__ | 1 |
| | 05/04/2013 14:23 | G435-00 | WBH04 | 0 | 0 | 0.5 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 12 |
| | 05/04/2013 14:23 | G435-00 | WBH04 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 21 |
| | 05/04/2013 14:23 | G435-00 | WBH04 | 0 | 0 | 0.5 | 19 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 31 |
| | 05/04/2013 14:23 | G435-00 | WBH04 | 0 | 0 | 0.4 | 19 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 41 |
| | 05/04/2013 14:23 | G435-00 | WBH04 | 0 | 0 | 0.4 | 19.1 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 50 |
| | 05/04/2013 14:24 | G435-00 | WBH04 | 0 | 0 | 0.4 | 19.1 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 65 |
| | 05/04/2013 14:24 | G435-00 | WBH04 | 0 | 0 | 0.3 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 95 |
| | 05/04/2013 14:25 | G435-00 | WBH04 | 0 | 0 | 0.2 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 129 |
| | 05/04/2013 14:25 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 183 |
| | 05/04/2013 14:26 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 193 |
| | 05/04/2013 14:26 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 226 |
| | 05/04/2013 14:27 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 261 |
| | 05/04/2013 14:27 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 289 |
| | 05/04/2013 14:28 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 324 |
| | 05/04/2013 14:28 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.5 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 352 |
| | 05/04/2013 14:29 | G435-00 | WBH04 | 0 | 0 | 0.1 | 19.5 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 385 |
| | 05/04/2013 14:29 | G435-00 | WBH04 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 415 |
| | 05/04/2013 14:29 | G435-00 | WBH04 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 443 |
| | 05/04/2013 14:30 | G435-00 | WBH04 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 485 |
| | 05/04/2013 14:31 | G435-00 | WBH04 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 513 |
| | 05/04/2013 14:31 | G435-00 | WBH04 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 528 |
| | 05/04/2013 14:31 | G435-00 | WBH04 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 544 |
| | 05/04/2013 14:31 | G435-00 | WBH04 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 560 |
| | 05/04/2013 14:32 | G435-00 | WBH04 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___.__ | ___.__ | 585 |

**WBH05**

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 1 | 29/01/2013 12:19:20 | G435-00 | WBH05 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 29/01/2013 12:19:26 | G435-00 | WBH05 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | 0.1 | 0 | 979 | ___.__ | ___.__ | 1 |
| | 29/01/2013 12:19:44 | G435-00 | WBH05 | 0 | <<<.< | 0 | 19.8 | 0 | 1 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 11 |
| | 29/01/2013 12:19:54 | G435-00 | WBH05 | 0 | 0 | 0 | 19.8 | 0 | 1 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 21 |
| | 29/01/2013 12:20:04 | G435-00 | WBH05 | 0 | 0 | 0 | 19.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 31 |
| | 29/01/2013 12:20:13 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 40 |
| | 29/01/2013 12:20:23 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 50 |
| | 29/01/2013 12:20:31 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 58 |
| | 29/01/2013 12:20:32 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 59 |
| | 29/01/2013 12:21:10 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 101 |
| | 29/01/2013 12:21:35 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 130 |
| | 29/01/2013 12:21:51 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 146 |
| | 29/01/2013 12:21:58 | G435-00 | WBH05 | 0 | 0 | 0 | 19.6 | 0 | 1 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 153 |
| | 29/01/2013 12:22:59 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 218 |
| | 29/01/2013 12:23:34 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 257 |
| | 29/01/2013 12:24:13 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 296 |
| | 29/01/2013 12:24:34 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 321 |
| | 29/01/2013 12:25:01 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 348 |
| | 29/01/2013 12:25:20 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 367 |
| | 29/01/2013 12:25:41 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 392 |
| | 29/01/2013 12:26:05 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 416 |
| | 29/01/2013 12:26:33 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 448 |
| | 29/01/2013 12:27:04 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 479 |
| | 29/01/2013 12:27:31 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 506 |
| | 29/01/2013 12:28:12 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 551 |
| | 29/01/2013 12:28:34 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 577 |
| | 29/01/2013 12:28:49 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 592 |
| | 29/01/2013 12:29:04 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0.1 | 0 | 979 | ___.__ | ___.__ | 607 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 2 | 12/02/2013 | G435-00 | WBH05 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | ___.__ | _____ | ___.__ | | | 1 |
| | 12/02/2013 | G435-00 | WBH05 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | 0.1 | 0 | 1012 | | | 1 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | <<<.< | 0 | 21.0 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1012 | | | 11 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1012 | | | 21 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | | | 31 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | | | 40 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | | | 50 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | | | 58 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | | | 59 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | | | 101 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | | | 130 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1012 | | | 146 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1012 | | | 153 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1012 | | | 218 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1012 | | | 257 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1012 | | | 296 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | | | 321 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1012 | | | 348 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1012 | | | 367 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | | | 392 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1012 | | | 416 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | | | 448 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | | | 479 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | | | 506 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | | | 551 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1012 | | | 577 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | | | 592 |
| | 12/02/2013 | G435-00 | WBH05 | 0 | 0 | 0 | 21.0 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1012 | | | 607 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 3 | 26/02/2013 14:47:53 | G435-00 | WBH05 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 26/02/2013 14:48:21 | G435-00 | WBH05 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | 0 | 0 | 1028 | ___.__ | ___.__ | 1 |
| | 26/02/2013 14:48:31 | G435-00 | WBH05 | 0 | 0 | 0 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 9 |
| | 26/02/2013 14:48:45 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 23 |
| | 26/02/2013 14:49:01 | G435-00 | WBH05 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 39 |
| | 26/02/2013 14:49:03 | G435-00 | WBH05 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 41 |
| | 26/02/2013 14:49:12 | G435-00 | WBH05 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 50 |
| | 26/02/2013 14:49:22 | G435-00 | WBH05 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 64 |
| | 26/02/2013 14:49:56 | G435-00 | WBH05 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 98 |
| | 26/02/2013 14:50:26 | G435-00 | WBH05 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 132 |
| | 26/02/2013 14:51:01 | G435-00 | WBH05 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 167 |
| | 26/02/2013 14:51:22 | G435-00 | WBH05 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 192 |
| | 26/02/2013 14:51:55 | G435-00 | WBH05 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 225 |
| | 26/02/2013 14:52:36 | G435-00 | WBH05 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 270 |
| | 26/02/2013 14:52:56 | G435-00 | WBH05 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 290 |
| | 26/02/2013 14:53:19 | G435-00 | WBH05 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 313 |
| | 26/02/2013 14:53:35 | G435-00 | WBH05 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 333 |
| | 26/02/2013 14:53:54 | G435-00 | WBH05 | 0 | 0 | 0.1 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 352 |
| | 26/02/2013 14:54:25 | G435-00 | WBH05 | 0 | 0 | 0.1 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 387 |
| | 26/02/2013 14:54:54 | G435-00 | WBH05 | 0 | 0 | 0.1 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 416 |
| | 26/02/2013 14:55:23 | G435-00 | WBH05 | 0 | 0 | 0.1 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 449 |
| | 26/02/2013 14:55:42 | G435-00 | WBH05 | 0 | 0 | 0.2 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 468 |
| | 26/02/2013 14:56:23 | G435-00 | WBH05 | 0 | 0 | 0.2 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 513 |
| | 26/02/2013 14:56:55 | G435-00 | WBH05 | 0 | 0 | 0.2 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 545 |
| | 26/02/2013 14:57:24 | G435-00 | WBH05 | 0 | 0 | 0.2 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 578 |
| | 26/02/2013 14:57:33 | G435-00 | WBH05 | 0 | 0 | 0.2 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 587 |
| | 26/02/2013 14:57:56 | G435-00 | WBH05 | 0 | 0 | 0.2 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___.__ | ___.__ | 610 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 4 | 08/03/2013 13:37 | G435-00 | WBH05 | 0 | 0 | 0 | 19.5 | 0 | -1 | 0 | 1 | 0 | 0 | 996 | ___.__ | ___.__ | 645 |
| | 08/03/2013 13:38 | G435-00 | WBH05 | 0 | 0 | 0 | 19.5 | 0 | -1 | 0 | 1 | 0 | 0 | 996 | ___.__ | ___.__ | 645 |
| | 08/03/2013 13:38 | G435-00 | WBH05 | 0 | 0 | 0.3 | 19.6 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 11 |
| | 08/03/2013 13:38 | G435-00 | WBH05 | 0 | 0 | 0.3 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 21 |
| | 08/03/2013 13:39 | G435-00 | WBH05 | 0 | 0 | 0.3 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 32 |
| | 08/03/2013 13:39 | G435-00 | WBH05 | 0 | 0 | 0.3 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 41 |
| | 08/03/2013 13:39 | G435-00 | WBH05 | 0 | 0 | 0.3 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 51 |
| | 08/03/2013 13:39 | G435-00 | WBH05 | 0 | 0 | 0.3 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 65 |
| | 08/03/2013 13:40 | G435-00 | WBH05 | 0 | 0 | 0.3 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 98 |
| | 08/03/2013 13:40 | G435-00 | WBH05 | 0 | 0 | 0.3 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 129 |
| | 08/03/2013 13:40 | G435-00 | WBH05 | 0 | 0 | 0.3 | 19.2 | 0 | 1 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 155 |
| | 08/03/2013 13:41 | G435-00 | WBH05 | 0 | 0 | 0.4 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 194 |
| | 08/03/2013 13:41 | G435-00 | WBH05 | 0 | 0 | 0.6 | 19.1 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 221 |
| | 08/03/2013 13:42 | G435-00 | WBH05 | 0 | 0 | 0.7 | 19 | 0 | 1 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 251 |
| | 08/03/2013 13:43 | G435-00 | WBH05 | 0 | 0 | 0.7 | 19 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 295 |
| | 08/03/2013 13:43 | G435-00 | WBH05 | 0 | 0 | 0.7 | 19.1 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 321 |
| | 08/03/2013 13:44 | G435-00 | WBH05 | 0 | 0 | 0.6 | 19.1 | 0 | 1 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 353 |
| | 08/03/2013 13:44 | G435-00 | WBH05 | 0 | 0 | 0.6 | 19.1 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 387 |
| | 08/03/2013 13:45 | G435-00 | WBH05 | 0 | 0 | 0.6 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 415 |
| | 08/03/2013 13:45 | G435-00 | WBH05 | 0 | 0 | 0.5 | 19.2 | 0 | 1 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 449 |
| | 08/03/2013 13:46 | G435-00 | WBH05 | 0 | 0 | 0.5 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 479 |
| | 08/03/2013 13:46 | G435-00 | WBH05 | 0 | 0 | 0.4 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 515 |
| | 08/03/2013 13:47 | G435-00 | WBH05 | 0 | 0 | 0.4 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 543 |
| | 08/03/2013 13:47 | G435-00 | WBH05 | 0 | 0 | 0.4 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 578 |
| | 08/03/2013 13:47 | G435-00 | WBH05 | 0 | 0 | 0.4 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 602 |
| | 08/03/2013 13:48 | G435-00 | WBH05 | 0 | 0 | 0.4 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___.__ | ___.__ | 621 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 5 | 26/03/2013 12:40 | G435-00 | WBH05 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.___ | __._ | ___._ | ____ | ____ | ___._ | ___._ | 1 |
| | 26/03/2013 12:40 | G435-00 | WBH05 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.___ | __._ | 0.1 | 0 | 1012 | ___._ | ___._ | 1 |
| | 26/03/2013 12:41 | G435-00 | WBH05 | 0 | <<<.< | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 10 |
| | 26/03/2013 12:41 | G435-00 | WBH05 | 0 | <<<.< | 0.1 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 20 |
| | 26/03/2013 12:41 | G435-00 | WBH05 | 0 | 0 | 0.1 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 32 |
| | 26/03/2013 12:41 | G435-00 | WBH05 | 0 | 0 | 0.1 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 43 |
| | 26/03/2013 12:41 | G435-00 | WBH05 | 0 | 0 | 0.1 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 51 |
| | 26/03/2013 12:41 | G435-00 | WBH05 | 0 | 0 | 0.1 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 65 |
| | 26/03/2013 12:42 | G435-00 | WBH05 | 0 | 0 | 0.1 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 97 |
| | 26/03/2013 12:42 | G435-00 | WBH05 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 131 |
| | 26/03/2013 12:43 | G435-00 | WBH05 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 159 |
| | 26/03/2013 12:43 | G435-00 | WBH05 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 194 |
| | 26/03/2013 12:44 | G435-00 | WBH05 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 222 |
| | 26/03/2013 12:44 | G435-00 | WBH05 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 257 |
| | 26/03/2013 12:45 | G435-00 | WBH05 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 287 |
| | 26/03/2013 12:45 | G435-00 | WBH05 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 326 |
| | 26/03/2013 12:46 | G435-00 | WBH05 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 352 |
| | 26/03/2013 12:46 | G435-00 | WBH05 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 377 |
| | 26/03/2013 12:47 | G435-00 | WBH05 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 416 |
| | 26/03/2013 12:47 | G435-00 | WBH05 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 448 |
| | 26/03/2013 12:48 | G435-00 | WBH05 | 0 | 0 | 0.1 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 482 |
| | 26/03/2013 12:48 | G435-00 | WBH05 | 0 | 0 | 0.1 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 513 |
| | 26/03/2013 12:49 | G435-00 | WBH05 | 0 | 0 | 0.1 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 538 |
| | 26/03/2013 12:49 | G435-00 | WBH05 | 0 | 0 | 0.1 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 558 |
| | 26/03/2013 12:49 | G435-00 | WBH05 | 0 | 0 | 0.1 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 576 |
| | 26/03/2013 12:50 | G435-00 | WBH05 | 0 | 0 | 0.1 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1012 | ___._ | ___._ | 592 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 6 | 05/04/2013 13:48 | G435-00 | WBH05 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 642 |
| | 05/04/2013 13:49 | G435-00 | WBH05 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 642 |
| | 05/04/2013 13:49 | G435-00 | WBH05 | 0 | 0 | 0.5 | 19.4 | 0 | -1 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 14 |
| | 05/04/2013 13:49 | G435-00 | WBH05 | 0 | 0 | 0.5 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 21 |
| | 05/04/2013 13:49 | G435-00 | WBH05 | 0 | 0 | 0.5 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 31 |
| | 05/04/2013 13:50 | G435-00 | WBH05 | 0 | 0 | 0.5 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 40 |
| | 05/04/2013 13:50 | G435-00 | WBH05 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 51 |
| | 05/04/2013 13:50 | G435-00 | WBH05 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 58 |
| | 05/04/2013 13:50 | G435-00 | WBH05 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 95 |
| | 05/04/2013 13:51 | G435-00 | WBH05 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 128 |
| | 05/04/2013 13:51 | G435-00 | WBH05 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 159 |
| | 05/04/2013 13:52 | G435-00 | WBH05 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 193 |
| | 05/04/2013 13:52 | G435-00 | WBH05 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 223 |
| | 05/04/2013 13:53 | G435-00 | WBH05 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 266 |
| | 05/04/2013 13:53 | G435-00 | WBH05 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 289 |
| | 05/04/2013 13:54 | G435-00 | WBH05 | 0 | 0 | 0.4 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 320 |
| | 05/04/2013 13:54 | G435-00 | WBH05 | 0 | 0 | 0.4 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 351 |
| | 05/04/2013 13:55 | G435-00 | WBH05 | 0 | 0 | 0.3 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 386 |
| | 05/04/2013 13:55 | G435-00 | WBH05 | 0 | 0 | 0.3 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 415 |
| | 05/04/2013 13:56 | G435-00 | WBH05 | 0 | 0 | 0.3 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 453 |
| | 05/04/2013 13:56 | G435-00 | WBH05 | 0 | 0 | 0.3 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 479 |
| | 05/04/2013 13:57 | G435-00 | WBH05 | 0 | 0 | 0.2 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 518 |
| | 05/04/2013 13:57 | G435-00 | WBH05 | 0 | 0 | 0.2 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 530 |
| | 05/04/2013 13:57 | G435-00 | WBH05 | 0 | 0 | 0.2 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 545 |
| | 05/04/2013 13:58 | G435-00 | WBH05 | 0 | 0 | 0.2 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 561 |
| | 05/04/2013 13:58 | G435-00 | WBH05 | 0 | 0 | 0.2 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 587 |

**WBH06**

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 1 | 29/01/2013 13:03:23 | G435-00 | WBH06 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.____ | __._ | ___._ | _____ | _____ | ___._ | ___._ | 1 |
| | 29/01/2013 13:03:30 | G435-00 | WBH06 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.____ | __._ | 0.1 | 0 | 977 | ___._ | ___._ | 1 |
| | 29/01/2013 13:05:15 | G435-00 | WBH06 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 977 | ___._ | ___._ | 10 |
| | 29/01/2013 13:05:25 | G435-00 | WBH06 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 977 | ___._ | ___._ | 20 |
| | 29/01/2013 13:05:48 | G435-00 | WBH06 | 0 | 0 | 0 | 19.6 | 0 | 1 | 0 | 1 | 0 | 0 | 977 | ___._ | ___._ | 43 |
| | Stopped after 2 minutes due to water uptake | | | | | | | | | | | | | | | | |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 2 | 12/02/2013 13:46:19 | G435-00 | WBH06 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.____ | __._ | ___._ | _____ | _____ | ___._ | ___._ | 1 |
| | 12/02/2013 13:46:28 | G435-00 | WBH06 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.____ | __._ | 0.1 | 0 | 1007 | ___._ | ___._ | 1 |
| | 12/02/2013 13:47:04 | G435-00 | WBH06 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 15 |
| | 12/02/2013 13:47:17 | G435-00 | WBH06 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 28 |
| | 12/02/2013 13:47:19 | G435-00 | WBH06 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 30 |
| | 12/02/2013 13:47:37 | G435-00 | WBH06 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 48 |
| | 12/02/2013 13:47:41 | G435-00 | WBH06 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 52 |
| | 12/02/2013 13:47:53 | G435-00 | WBH06 | 0 | 0 | 0 | 19.4 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 68 |
| | 12/02/2013 13:48:12 | G435-00 | WBH06 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 87 |
| | 12/02/2013 13:48:50 | G435-00 | WBH06 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 129 |
| | 12/02/2013 13:49:24 | G435-00 | WBH06 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 163 |
| | 12/02/2013 13:49:51 | G435-00 | WBH06 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 194 |
| | 12/02/2013 13:50:51 | G435-00 | WBH06 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 258 |
| | 12/02/2013 13:51:20 | G435-00 | WBH06 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 287 |
| | 12/02/2013 13:51:58 | G435-00 | WBH06 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 329 |
| | 12/02/2013 13:52:28 | G435-00 | WBH06 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 359 |
| | 12/02/2013 13:52:50 | G435-00 | WBH06 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 385 |
| | 12/02/2013 13:53:21 | G435-00 | WBH06 | 0 | 0 | 0 | 19.2 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 416 |
| | 12/02/2013 13:53:53 | G435-00 | WBH06 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 452 |
| | 12/02/2013 13:54:16 | G435-00 | WBH06 | 0 | 0 | 0 | 19.2 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 475 |
| | 12/02/2013 13:54:48 | G435-00 | WBH06 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 507 |
| | 12/02/2013 13:55:17 | G435-00 | WBH06 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 540 |
| | 12/02/2013 13:55:32 | G435-00 | WBH06 | 0 | 0 | 0 | 19.2 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 555 |
| | 12/02/2013 13:55:50 | G435-00 | WBH06 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 577 |
| | 12/02/2013 13:56:14 | G435-00 | WBH06 | 0 | 0 | 0 | 19.2 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 601 |
| | 12/02/2013 13:56:31 | G435-00 | WBH06 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1007 | ___._ | ___._ | 618 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 3 | 26/02/2013 15:21:04 | G435-00 | WBH06 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.____ | __._ | ___._ | _____ | _____ | ___._ | ___._ | 1 |
| | 26/02/2013 15:21:57 | G435-00 | WBH06 | 0 | 0 | 0 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 11 |
| | 26/02/2013 15:22:07 | G435-00 | WBH06 | 0 | 0 | 0 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 21 |
| | 26/02/2013 15:22:17 | G435-00 | WBH06 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 31 |
| | 26/02/2013 15:22:27 | G435-00 | WBH06 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 41 |
| | 26/02/2013 15:22:35 | G435-00 | WBH06 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 49 |
| | 26/02/2013 15:22:39 | G435-00 | WBH06 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 52 |
| | 26/02/2013 15:23:35 | G435-00 | WBH06 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 34 |
| | 26/02/2013 15:23:38 | G435-00 | WBH06 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 37 |
| | 26/02/2013 15:23:43 | G435-00 | WBH06 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 42 |
| | 26/02/2013 15:24:02 | G435-00 | WBH06 | 0 | 0 | 0 | 19.7 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 65 |
| | Stopped after 3 minutes due to water uptake | | | | | | | | | | | | | | | | |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 4 | 08/03/2013 15:30 | G435-00 | WBH06 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 08/03/2013 15:30 | G435-00 | WBH06 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | 0.3 | 1 | 995 | ___.__ | ___.__ | 1 |
| | 08/03/2013 15:31 | G435-00 | WBH06 | 0 | 0 | 1.7 | 18 | 0 | 0 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 10 |
| | 08/03/2013 15:31 | G435-00 | WBH06 | 0 | 0 | 1.6 | 16.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 21 |
| | 08/03/2013 15:31 | G435-00 | WBH06 | 0 | 0 | 1.4 | 16.5 | 0 | 0 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 31 |
| | 08/03/2013 15:31 | G435-00 | WBH06 | 0 | 0 | 1.3 | 16.7 | 0 | 0 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 41 |
| | 08/03/2013 15:31 | G435-00 | WBH06 | 0 | 0 | 1.3 | 16.8 | 0 | 0 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 51 |
| | 08/03/2013 15:31 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.9 | 0 | 0 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 64 |
| | 08/03/2013 15:32 | G435-00 | WBH06 | 0 | 0 | 1.2 | 17 | 0 | -3 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 97 |
| | 08/03/2013 15:32 | G435-00 | WBH06 | 0 | 0 | 1.1 | 17 | 0 | 0 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 128 |
| | 08/03/2013 15:34 | G435-00 | WBH06 | 0 | 0 | 1.1 | 17 | 0 | 0 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 193 |
| | 08/03/2013 15:34 | G435-00 | WBH06 | 0 | 0 | 1.1 | 16.9 | 0 | 0 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 219 |
| | 08/03/2013 15:35 | G435-00 | WBH06 | 0 | 0 | 1.1 | 16.9 | 0 | 0 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 264 |
| | 08/03/2013 15:35 | G435-00 | WBH06 | 0 | 0 | 1.1 | 16.9 | 0 | -1 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 287 |
| | 08/03/2013 15:36 | G435-00 | WBH06 | 0 | 0 | 1.1 | 16.9 | 0 | -1 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 321 |
| | 08/03/2013 15:36 | G435-00 | WBH06 | 0 | 0 | 1.1 | 16.9 | 0 | -1 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 353 |
| | 08/03/2013 15:37 | G435-00 | WBH06 | 0 | 0 | 1.1 | 16.9 | 0 | -1 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 386 |
| | 08/03/2013 15:37 | G435-00 | WBH06 | 0 | 0 | 1.1 | 16.9 | 0 | -1 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 415 |
| | 08/03/2013 15:38 | G435-00 | WBH06 | 0 | 0 | 1.1 | 16.9 | 0 | -1 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 450 |
| | 08/03/2013 15:38 | G435-00 | WBH06 | 0 | 0 | 1.1 | 17 | 0 | -9 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 478 |
| | 08/03/2013 15:39 | G435-00 | WBH06 | 0 | 0 | 1.1 | 17 | 0 | -1 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 514 |
| | 08/03/2013 15:39 | G435-00 | WBH06 | 0 | 0 | 1.1 | 17 | 0 | -1 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 542 |
| | 08/03/2013 15:40 | G435-00 | WBH06 | 0 | 0 | 1.1 | 17 | 0 | -1 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 577 |
| | 08/03/2013 15:40 | G435-00 | WBH06 | 0 | 0 | 1.1 | 17 | 0 | -1 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 606 |
| | 08/03/2013 15:40 | G435-00 | WBH06 | 0 | 0 | 1.1 | 17 | 0 | -1 | 0 | 1 | 0.3 | 1 | 995 | ___.__ | ___.__ | 631 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 5 | 26/03/2013 14:20 | G435-00 | WBH06 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 26/03/2013 14:20 | G435-00 | WBH06 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | 0.1 | 0 | 1013 | ___.__ | ___.__ | 1 |
| | 26/03/2013 14:20 | G435-00 | WBH06 | 0 | 0 | 1.2 | 17.8 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 11 |
| | 26/03/2013 14:20 | G435-00 | WBH06 | 0 | 0 | 1 | 16.5 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 23 |
| | 26/03/2013 14:20 | G435-00 | WBH06 | 0 | 0 | 0.9 | 16.6 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 34 |
| | 26/03/2013 14:21 | G435-00 | WBH06 | 0 | 0 | 0.8 | 16.9 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 41 |
| | 26/03/2013 14:21 | G435-00 | WBH06 | 0 | 0 | 0.7 | 17.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 51 |
| | 26/03/2013 14:21 | G435-00 | WBH06 | 0 | 0 | 0.6 | 17.7 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 65 |
| | 26/03/2013 14:21 | G435-00 | WBH06 | 0 | 0 | 0.6 | 18 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 95 |
| | 26/03/2013 14:22 | G435-00 | WBH06 | 0 | 0 | 0.5 | 18.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 129 |
| | 26/03/2013 14:22 | G435-00 | WBH06 | 0 | 0 | 0.4 | 18.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 160 |
| | 26/03/2013 14:23 | G435-00 | WBH06 | 0 | 0 | 0.3 | 18.5 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 187 |
| | 26/03/2013 14:23 | G435-00 | WBH06 | 0 | 0 | 0.2 | 18.8 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 222 |
| | 26/03/2013 14:24 | G435-00 | WBH06 | 0 | 0 | 0.1 | 19 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 257 |
| | 26/03/2013 14:24 | G435-00 | WBH06 | 0 | 0 | 0.2 | 18.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 287 |
| | 26/03/2013 14:25 | G435-00 | WBH06 | 0 | 0 | 0.2 | 18.9 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 321 |
| | 26/03/2013 14:25 | G435-00 | WBH06 | 0 | 0 | 0.2 | 18.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 350 |
| | 26/03/2013 14:26 | G435-00 | WBH06 | 0 | 0 | 0.2 | 18.9 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 385 |
| | 26/03/2013 14:26 | G435-00 | WBH06 | 0 | 0 | 0.2 | 18.9 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 415 |
| | 26/03/2013 14:27 | G435-00 | WBH06 | 0 | 0 | 0.2 | 18.9 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 449 |
| | 26/03/2013 14:27 | G435-00 | WBH06 | 0 | 0 | 0.2 | 18.9 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 478 |
| | 26/03/2013 14:28 | G435-00 | WBH06 | 0 | 0 | 0.2 | 18.9 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 512 |
| | 26/03/2013 14:28 | G435-00 | WBH06 | 0 | 0 | 0.2 | 18.9 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 527 |
| | 26/03/2013 14:28 | G435-00 | WBH06 | 0 | 0 | 0.2 | 19 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 544 |
| | 26/03/2013 14:29 | G435-00 | WBH06 | 0 | 0 | 0.1 | 19 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 558 |
| | 26/03/2013 14:29 | G435-00 | WBH06 | 0 | 0 | 0.1 | 19 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1013 | ___.__ | ___.__ | 587 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 6 | 05/04/2013 14:35 | G435-00 | WBH06 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___._ | ___._ | 618 |
| | 05/04/2013 14:35 | G435-00 | WBH06 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1011 | ___._ | ___._ | 618 |
| | 05/04/2013 14:35 | G435-00 | WBH06 | 0 | 0 | 1.7 | 17.6 | 0 | 3 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 11 |
| | 05/04/2013 14:36 | G435-00 | WBH06 | 0 | 0 | 1.6 | 16.1 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 21 |
| | 05/04/2013 14:36 | G435-00 | WBH06 | 0 | 0 | 1.5 | 16.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 32 |
| | 05/04/2013 14:36 | G435-00 | WBH06 | 0 | 0 | 1.4 | 16.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 41 |
| | 05/04/2013 14:36 | G435-00 | WBH06 | 0 | 0 | 1.4 | 16.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 51 |
| | 05/04/2013 14:36 | G435-00 | WBH06 | 0 | 0 | 1.4 | 16.5 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 64 |
| | 05/04/2013 14:37 | G435-00 | WBH06 | 0 | 0 | 1.3 | 16.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 94 |
| | 05/04/2013 14:37 | G435-00 | WBH06 | 0 | 0 | 1.3 | 16.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 128 |
| | 05/04/2013 14:38 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 159 |
| | 05/04/2013 14:38 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.7 | 0 | -1 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 187 |
| | 05/04/2013 14:39 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 223 |
| | 05/04/2013 14:39 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 258 |
| | 05/04/2013 14:40 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.8 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 287 |
| | 05/04/2013 14:40 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 321 |
| | 05/04/2013 14:41 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 351 |
| | 05/04/2013 14:41 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 385 |
| | 05/04/2013 14:42 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 415 |
| | 05/04/2013 14:42 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 449 |
| | 05/04/2013 14:43 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 479 |
| | 05/04/2013 14:43 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 513 |
| | 05/04/2013 14:44 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 528 |
| | 05/04/2013 14:44 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 549 |
| | 05/04/2013 14:44 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 571 |
| | 05/04/2013 14:44 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 587 |
| | 05/04/2013 14:45 | G435-00 | WBH06 | 0 | 0 | 1.2 | 16.9 | 0 | 0 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 605 |

**WBH07**

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 1 | 29/01/2013 14:42:25 | G435-00 | WBH07 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 29/01/2013 14:42:35 | G435-00 | WBH07 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | 0.6 | 2 | 976 | ___.__ | ___.__ | 1 |
| | 29/01/2013 14:43:11 | G435-00 | WBH07 | 0 | 0 | 0 | 19.2 | 0 | -1 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 20 |
| | 29/01/2013 14:43:13 | G435-00 | WBH07 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 22 |
| | 29/01/2013 14:43:22 | G435-00 | WBH07 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 31 |
| | 29/01/2013 14:43:31 | G435-00 | WBH07 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 40 |
| | 29/01/2013 14:43:42 | G435-00 | WBH07 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 51 |
| | 29/01/2013 14:43:52 | G435-00 | WBH07 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 65 |
| | 29/01/2013 14:44:14 | G435-00 | WBH07 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 87 |
| | 29/01/2013 14:44:50 | G435-00 | WBH07 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 123 |
| | 29/01/2013 14:45:32 | G435-00 | WBH07 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 169 |
| | 29/01/2013 14:45:52 | G435-00 | WBH07 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 193 |
| | 29/01/2013 14:46:14 | G435-00 | WBH07 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 215 |
| | 29/01/2013 14:47:09 | G435-00 | WBH07 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 274 |
| | 29/01/2013 14:47:22 | G435-00 | WBH07 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 287 |
| | 29/01/2013 14:47:51 | G435-00 | WBH07 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 320 |
| | 29/01/2013 14:48:20 | G435-00 | WBH07 | 0 | 0 | 0 | 19.2 | 0 | 1 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 349 |
| | 29/01/2013 14:48:53 | G435-00 | WBH07 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 386 |
| | 29/01/2013 14:49:21 | G435-00 | WBH07 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 414 |
| | 29/01/2013 14:49:52 | G435-00 | WBH07 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 449 |
| | 29/01/2013 14:50:22 | G435-00 | WBH07 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 479 |
| | 29/01/2013 14:50:49 | G435-00 | WBH07 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 506 |
| | 29/01/2013 14:51:05 | G435-00 | WBH07 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 526 |
| | 29/01/2013 14:51:17 | G435-00 | WBH07 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 538 |
| | 29/01/2013 14:51:32 | G435-00 | WBH07 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 553 |
| | 29/01/2013 14:51:57 | G435-00 | WBH07 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 975 | ___.__ | ___.__ | 582 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 2 | 12/02/2013 12:14:46 | G435-00 | WBH07 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 12/02/2013 12:15:17 | G435-00 | WBH07 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | 0 | 0 | 1005 | ___.__ | ___.__ | 1 |
| | 12/02/2013 12:15:28 | G435-00 | WBH07 | 0 | 0 | 0.3 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 10 |
| | 12/02/2013 12:15:39 | G435-00 | WBH07 | 0 | 0 | 0.4 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 21 |
| | 12/02/2013 12:15:55 | G435-00 | WBH07 | 0 | 0 | 0.3 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 37 |
| | 12/02/2013 12:16:04 | G435-00 | WBH07 | 0 | 0 | 0.3 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 46 |
| | 12/02/2013 12:16:08 | G435-00 | WBH07 | 0 | 0 | 0.3 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 50 |
| | 12/02/2013 12:16:10 | G435-00 | WBH07 | 0 | 0 | 0.3 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 52 |
| | 12/02/2013 12:16:47 | G435-00 | WBH07 | 0 | 0 | 0.4 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 93 |
| | 12/02/2013 12:17:17 | G435-00 | WBH07 | 0 | 0 | 0.4 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 123 |
| | 12/02/2013 12:17:44 | G435-00 | WBH07 | 0 | 0 | 0.5 | 19.6 | 0 | 1 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 154 |
| | 12/02/2013 12:18:14 | G435-00 | WBH07 | 0 | 0 | 0.5 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 184 |
| | 12/02/2013 12:18:58 | G435-00 | WBH07 | 0 | 0 | 0.5 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 232 |
| | 12/02/2013 12:19:17 | G435-00 | WBH07 | 0 | 0 | 0.5 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 251 |
| | 12/02/2013 12:19:53 | G435-00 | WBH07 | 0 | 0 | 0.5 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 291 |
| | 12/02/2013 12:20:20 | G435-00 | WBH07 | 0 | 0 | 0.6 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 322 |
| | 12/02/2013 12:20:49 | G435-00 | WBH07 | 0 | 0 | 0.6 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 351 |
| | 12/02/2013 12:21:20 | G435-00 | WBH07 | 0 | 0 | 0.6 | 19.5 | 0 | 3 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 386 |
| | 12/02/2013 12:21:47 | G435-00 | WBH07 | 0 | 0 | 0.6 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 413 |
| | 12/02/2013 12:22:06 | G435-00 | WBH07 | 0 | 0 | 0.6 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 432 |
| | 12/02/2013 12:22:17 | G435-00 | WBH07 | 0 | 0 | 0.6 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 443 |
| | 12/02/2013 12:22:45 | G435-00 | WBH07 | 0 | 0 | 0.6 | 19.5 | 0 | 3 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 475 |
| | 12/02/2013 12:23:15 | G435-00 | WBH07 | 0 | 0 | 0.6 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 505 |
| | 12/02/2013 12:23:53 | G435-00 | WBH07 | 0 | 0 | 0.6 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 547 |
| | 12/02/2013 12:24:15 | G435-00 | WBH07 | 0 | 0 | 0.6 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 569 |
| | 12/02/2013 12:24:44 | G435-00 | WBH07 | 0 | 0 | 0.6 | 19.4 | 0 | 1 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 602 |
| | 12/02/2013 12:25:16 | G435-00 | WBH07 | 0 | 0 | 0.6 | 19.4 | 0 | 1 | 0 | 1 | 0 | 0 | 1004 | ___.__ | ___.__ | 634 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 3 | 26/02/2013 12:54:21 | G435-00 | WBH07 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 26/02/2013 12:54:49 | G435-00 | WBH07 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | 0 | 0 | 1023 | ___.__ | ___.__ | 1 |
| | 26/02/2013 12:55:05 | G435-00 | WBH07 | 0 | 0 | 0.5 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 11 |
| | 26/02/2013 12:55:15 | G435-00 | WBH07 | 0 | 0 | 0.5 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 21 |
| | 26/02/2013 12:55:25 | G435-00 | WBH07 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 31 |
| | 26/02/2013 12:55:44 | G435-00 | WBH07 | 0 | 0 | 0.5 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 50 |
| | 26/02/2013 12:55:46 | G435-00 | WBH07 | 0 | 0 | 0.5 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 52 |
| | 26/02/2013 12:55:53 | G435-00 | WBH07 | 0 | 0 | 0.5 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 59 |
| | 26/02/2013 12:56:29 | G435-00 | WBH07 | 0 | 0 | 0.4 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 99 |
| | 26/02/2013 12:56:47 | G435-00 | WBH07 | 0 | 0 | 0.4 | 19.3 | -10 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 117 |
| | 26/02/2013 12:57:20 | G435-00 | WBH07 | 0 | 0 | 0.4 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 154 |
| | 26/02/2013 12:57:55 | G435-00 | WBH07 | 0 | 0 | 0.4 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 193 |
| | 26/02/2013 12:58:22 | G435-00 | WBH07 | 0 | 0 | 0.4 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 220 |
| | 26/02/2013 12:58:52 | G435-00 | WBH07 | 0 | 0 | 0.4 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 250 |
| | 26/02/2013 12:59:26 | G435-00 | WBH07 | 0 | 0 | 0.4 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 288 |
| | 26/02/2013 13:00:04 | G435-00 | WBH07 | 0 | 0 | 0.3 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 330 |
| | 26/02/2013 13:00:28 | G435-00 | WBH07 | 0 | 0 | 0.3 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 354 |
| | 26/02/2013 13:00:52 | G435-00 | WBH07 | 0 | 0 | 0.3 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 378 |
| | 26/02/2013 13:01:22 | G435-00 | WBH07 | 0 | 0 | 0.3 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 412 |
| | 26/02/2013 13:01:54 | G435-00 | WBH07 | 0 | 0 | 0.3 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 448 |
| | 26/02/2013 13:02:26 | G435-00 | WBH07 | 0 | 0 | 0.3 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 480 |
| | 26/02/2013 13:02:55 | G435-00 | WBH07 | 0 | 0 | 0.3 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 513 |
| | 26/02/2013 13:03:24 | G435-00 | WBH07 | 0 | 0 | 0.3 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 542 |
| | 26/02/2013 13:03:54 | G435-00 | WBH07 | 0 | 0 | 0.3 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 576 |
| | 26/02/2013 13:04:11 | G435-00 | WBH07 | 0 | 0 | 0.3 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 593 |
| | 26/02/2013 13:04:28 | G435-00 | WBH07 | 0 | 0 | 0.3 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___.__ | ___.__ | 610 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 4 | 08/03/2013 12:21 | G435-00 | WBH07 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 08/03/2013 12:21 | G435-00 | WBH07 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | 0 | 0 | 993 | ___.__ | ___.__ | 1 |
| | 08/03/2013 12:21 | G435-00 | WBH07 | 0 | 0 | 1 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 10 |
| | 08/03/2013 12:21 | G435-00 | WBH07 | 0 | 0 | 1 | 18.5 | 0 | -1 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 21 |
| | 08/03/2013 12:21 | G435-00 | WBH07 | 0 | 0 | 1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 31 |
| | 08/03/2013 12:22 | G435-00 | WBH07 | 0 | 0 | 1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 41 |
| | 08/03/2013 12:22 | G435-00 | WBH07 | 0 | 0 | 1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 50 |
| | 08/03/2013 12:22 | G435-00 | WBH07 | 0 | 0 | 1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 64 |
| | 08/03/2013 12:23 | G435-00 | WBH07 | 0 | 0 | 1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 134 |
| | 08/03/2013 12:23 | G435-00 | WBH07 | 0 | 0 | 1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 136 |
| | 08/03/2013 12:23 | G435-00 | WBH07 | 0 | 0 | 1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 159 |
| | 08/03/2013 12:24 | G435-00 | WBH07 | 0 | 0 | 1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 185 |
| | 08/03/2013 12:24 | G435-00 | WBH07 | 0 | 0 | 1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 220 |
| | 08/03/2013 12:25 | G435-00 | WBH07 | 0 | 0 | 1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 261 |
| | 08/03/2013 12:25 | G435-00 | WBH07 | 0 | 0 | 1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 287 |
| | 08/03/2013 12:26 | G435-00 | WBH07 | 0 | 0 | 1 | 18.3 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 321 |
| | 08/03/2013 12:26 | G435-00 | WBH07 | 0 | 0 | 1 | 18.3 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 351 |
| | 08/03/2013 12:27 | G435-00 | WBH07 | 0 | 0 | 1 | 18.4 | 0 | 1 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 385 |
| | 08/03/2013 12:27 | G435-00 | WBH07 | 0 | 0 | 1 | 18.3 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 418 |
| | 08/03/2013 12:28 | G435-00 | WBH07 | 0 | 0 | 1 | 18.4 | 0 | 1 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 449 |
| | 08/03/2013 12:28 | G435-00 | WBH07 | 0 | 0 | 1 | 18.3 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 480 |
| | 08/03/2013 12:29 | G435-00 | WBH07 | 0 | 0 | 1.1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 501 |
| | 08/03/2013 12:29 | G435-00 | WBH07 | 0 | 0 | 1.1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 543 |
| | 08/03/2013 12:30 | G435-00 | WBH07 | 0 | 0 | 1.1 | 18.3 | 0 | 1 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 578 |
| | 08/03/2013 12:30 | G435-00 | WBH07 | 0 | 0 | 1.1 | 18.4 | 0 | 1 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 597 |
| | 08/03/2013 12:31 | G435-00 | WBH07 | 0 | 0 | 1.1 | 18.4 | 0 | 1 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 618 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 5 | 26/03/2013 11:30 | G435-00 | WBH07 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 26/03/2013 11:31 | G435-00 | WBH07 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | 0.4 | 1 | 1011 | ___.__ | ___.__ | 1 |
| | 26/03/2013 11:31 | G435-00 | WBH07 | 0 | 0 | 0.9 | 19.1 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 13 |
| | 26/03/2013 11:31 | G435-00 | WBH07 | 0 | 0 | 0.9 | 19 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 22 |
| | 26/03/2013 11:31 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.9 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 31 |
| | 26/03/2013 11:31 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.9 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 40 |
| | 26/03/2013 11:32 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.9 | 0 | -1 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 51 |
| | 26/03/2013 11:32 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.9 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 65 |
| | 26/03/2013 11:32 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.9 | 0 | 1 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 105 |
| | 26/03/2013 11:33 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.9 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 129 |
| | 26/03/2013 11:33 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.9 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 160 |
| | 26/03/2013 11:34 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.9 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 193 |
| | 26/03/2013 11:34 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.9 | 0 | 1 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 231 |
| | 26/03/2013 11:35 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.9 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 266 |
| | 26/03/2013 11:35 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.9 | 0 | 1 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 285 |
| | 26/03/2013 11:36 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.9 | 0 | 1 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 321 |
| | 26/03/2013 11:36 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.8 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 359 |
| | 26/03/2013 11:37 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.8 | 0 | 1 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 385 |
| | 26/03/2013 11:37 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.8 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 415 |
| | 26/03/2013 11:38 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.9 | 0 | 1 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 449 |
| | 26/03/2013 11:38 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.8 | 0 | 1 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 481 |
| | 26/03/2013 11:39 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.8 | 0 | 1 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 513 |
| | 26/03/2013 11:39 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.8 | 0 | 1 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 528 |
| | 26/03/2013 11:39 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.8 | 0 | 1 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 543 |
| | 26/03/2013 11:40 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.8 | 0 | 1 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 559 |
| | 26/03/2013 11:40 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.8 | 0 | 1 | 0 | 1 | 0.4 | 1 | 1011 | ___.__ | ___.__ | 583 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 6 | 05/04/2013 12:33 | G435-00 | WBH07 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 05/04/2013 12:33 | G435-00 | WBH07 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | 0 | 0 | 1011 | ___.__ | ___.__ | 1 |
| | 05/04/2013 12:33 | G435-00 | WBH07 | 0 | <<<.< | 0.9 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 11 |
| | 05/04/2013 12:33 | G435-00 | WBH07 | 0 | <<<.< | 0.9 | 18.8 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 20 |
| | 05/04/2013 12:33 | G435-00 | WBH07 | 0 | <<<.< | 0.9 | 18.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 31 |
| | 05/04/2013 12:33 | G435-00 | WBH07 | 0 | <<<.< | 0.9 | 18.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 41 |
| | 05/04/2013 12:34 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 51 |
| | 05/04/2013 12:34 | G435-00 | WBH07 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 64 |
| | 05/04/2013 12:34 | G435-00 | WBH07 | 0 | 0 | 1 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 103 |
| | 05/04/2013 12:35 | G435-00 | WBH07 | 0 | 0 | 1 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 130 |
| | 05/04/2013 12:35 | G435-00 | WBH07 | 0 | 0 | 1 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 159 |
| | 05/04/2013 12:36 | G435-00 | WBH07 | 0 | 0 | 1 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 193 |
| | 05/04/2013 12:36 | G435-00 | WBH07 | 0 | 0 | 1 | 18.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 223 |
| | 05/04/2013 12:37 | G435-00 | WBH07 | 0 | 0 | 1 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 263 |
| | 05/04/2013 12:37 | G435-00 | WBH07 | 0 | 0 | 1 | 18.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 286 |
| | 05/04/2013 12:38 | G435-00 | WBH07 | 0 | 0 | 1 | 18.6 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 320 |
| | 05/04/2013 12:38 | G435-00 | WBH07 | 0 | 0 | 1 | 18.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 351 |
| | 05/04/2013 12:39 | G435-00 | WBH07 | 0 | 0 | 1 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 386 |
| | 05/04/2013 12:39 | G435-00 | WBH07 | 0 | 0 | 1 | 18.6 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 421 |
| | 05/04/2013 12:40 | G435-00 | WBH07 | 0 | 0 | 1 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 449 |
| | 05/04/2013 12:40 | G435-00 | WBH07 | 0 | 0 | 1 | 18.6 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 479 |
| | 05/04/2013 12:41 | G435-00 | WBH07 | 0 | 0 | 1 | 18.6 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 512 |
| | 05/04/2013 12:41 | G435-00 | WBH07 | 0 | 0 | 1 | 18.6 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 528 |
| | 05/04/2013 12:41 | G435-00 | WBH07 | 0 | 0 | 1 | 18.6 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 544 |
| | 05/04/2013 12:42 | G435-00 | WBH07 | 0 | 0 | 1 | 18.6 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 559 |
| | 05/04/2013 12:42 | G435-00 | WBH07 | 0 | 0 | 1 | 18.6 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 582 |

**WBH08**

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 1 | 29/01/2013 15:01:06 | G435-00 | WBH08 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 29/01/2013 15:01:19 | G435-00 | WBH08 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | 0.1 | 0 | 974 | ___.__ | ___.__ | 1 |
| | 29/01/2013 15:02:09 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.5 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 11 |
| | 29/01/2013 15:02:18 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 20 |
| | 29/01/2013 15:02:33 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 35 |
| | 29/01/2013 15:02:39 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 41 |
| | 29/01/2013 15:02:49 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 51 |
| | 29/01/2013 15:02:58 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 64 |
| | 29/01/2013 15:03:26 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 92 |
| | 29/01/2013 15:04:04 | G435-00 | WBH08 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 134 |
| | 29/01/2013 15:04:31 | G435-00 | WBH08 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 161 |
| | 29/01/2013 15:05:00 | G435-00 | WBH08 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 194 |
| | 29/01/2013 15:05:25 | G435-00 | WBH08 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 219 |
| | 29/01/2013 15:05:58 | G435-00 | WBH08 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 256 |
| | 29/01/2013 15:06:27 | G435-00 | WBH08 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 285 |
| | 29/01/2013 15:07:02 | G435-00 | WBH08 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 324 |
| | 29/01/2013 15:07:26 | G435-00 | WBH08 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 348 |
| | 29/01/2013 15:08:01 | G435-00 | WBH08 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 387 |
| | 29/01/2013 15:08:31 | G435-00 | WBH08 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 417 |
| | 29/01/2013 15:09:00 | G435-00 | WBH08 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 450 |
| | 29/01/2013 15:09:12 | G435-00 | WBH08 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 462 |
| | 29/01/2013 15:09:35 | G435-00 | WBH08 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 485 |
| | 29/01/2013 15:09:44 | G435-00 | WBH08 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 494 |
| | 29/01/2013 15:10:00 | G435-00 | WBH08 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 514 |
| | 29/01/2013 15:10:12 | G435-00 | WBH08 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 526 |
| | 29/01/2013 15:10:28 | G435-00 | WBH08 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 974 | ___.__ | ___.__ | 542 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 2 | 12/02/2013 12:30:27 | G435-00 | WBH08 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 12/02/2013 12:30:39 | G435-00 | WBH08 | 0 | <<<.< | 0 | 19.5 | 0 | 4 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 1 |
| | 12/02/2013 12:31:06 | G435-00 | WBH08 | 0 | 0 | 0 | 19.9 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 11 |
| | 12/02/2013 12:31:17 | G435-00 | WBH08 | 0 | 0 | 0 | 19.8 | 0 | 3 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 22 |
| | 12/02/2013 12:31:30 | G435-00 | WBH08 | 0 | 0 | 0 | 19.8 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 35 |
| | 12/02/2013 12:31:50 | G435-00 | WBH08 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 55 |
| | 12/02/2013 12:31:55 | G435-00 | WBH08 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 64 |
| | 12/02/2013 12:32:27 | G435-00 | WBH08 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 96 |
| | 12/02/2013 12:32:55 | G435-00 | WBH08 | 0 | 0 | 0 | 19.7 | 0 | 3 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 123 |
| | 12/02/2013 12:33:25 | G435-00 | WBH08 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 158 |
| | 12/02/2013 12:33:59 | G435-00 | WBH08 | 0 | 0 | 0 | 19.7 | 0 | 3 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 196 |
| | 12/02/2013 12:34:32 | G435-00 | WBH08 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 229 |
| | 12/02/2013 12:34:58 | G435-00 | WBH08 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 259 |
| | 12/02/2013 12:35:23 | G435-00 | WBH08 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 284 |
| | 12/02/2013 12:35:54 | G435-00 | WBH08 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 315 |
| | 12/02/2013 12:36:28 | G435-00 | WBH08 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 353 |
| | 12/02/2013 12:37:00 | G435-00 | WBH08 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 389 |
| | 12/02/2013 12:37:37 | G435-00 | WBH08 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 426 |
| | 12/02/2013 12:37:59 | G435-00 | WBH08 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 452 |
| | 12/02/2013 12:38:25 | G435-00 | WBH08 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 478 |
| | 12/02/2013 12:38:51 | G435-00 | WBH08 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 504 |
| | 12/02/2013 12:39:19 | G435-00 | WBH08 | 0 | 0 | 0 | 19.6 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 536 |
| | 12/02/2013 12:39:26 | G435-00 | WBH08 | 0 | 0 | 0 | 19.6 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 543 |
| | 12/02/2013 12:39:39 | G435-00 | WBH08 | 0 | 0 | 0 | 19.6 | 0 | 3 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 556 |
| | 12/02/2013 12:39:58 | G435-00 | WBH08 | 0 | 0 | 0 | 19.6 | 0 | 1 | 0 | 1 | 0 | 0 | 1000 | ___.__ | ___.__ | 579 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 3 | 26/02/2013 12:19:30 | G435-00 | WBH08 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 26/02/2013 12:21:11 | G435-00 | WBH08 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | 0 | 0 | 1024 | ___.__ | ___.__ | 1 |
| | 26/02/2013 12:21:25 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 11 |
| | 26/02/2013 12:21:34 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 20 |
| | 26/02/2013 12:21:45 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 31 |
| | 26/02/2013 12:21:54 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 40 |
| | 26/02/2013 12:22:04 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 50 |
| | 26/02/2013 12:22:15 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 65 |
| | 26/02/2013 12:22:44 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 94 |
| | 26/02/2013 12:23:15 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 129 |
| | 26/02/2013 12:23:49 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 163 |
| | 26/02/2013 12:24:14 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.7 | 0 | -1 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 192 |
| | 26/02/2013 12:24:45 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.7 | 0 | -1 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 223 |
| | 26/02/2013 12:25:15 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 257 |
| | 26/02/2013 12:25:50 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 292 |
| | 26/02/2013 12:26:15 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 321 |
| | 26/02/2013 12:26:43 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 349 |
| | 26/02/2013 12:27:15 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 385 |
| | 26/02/2013 12:27:46 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.8 | 0 | -1 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 416 |
| | 26/02/2013 12:28:15 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 449 |
| | 26/02/2013 12:28:46 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 480 |
| | 26/02/2013 12:29:14 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 512 |
| | 26/02/2013 12:29:45 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 543 |
| | 26/02/2013 12:30:15 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.8 | 0 | 1 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 577 |
| | 26/02/2013 12:30:42 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.8 | 0 | 4 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 604 |
| | 26/02/2013 12:31:01 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.8 | 0 | 1 | 0 | 1 | 0 | 0 | 1025 | ___.__ | ___.__ | 623 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 4 | 08/03/2013 12:34 | G435-00 | WBH08 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 993 | ___.__ | ___.__ | 641 |
| | 08/03/2013 12:34 | G435-00 | WBH08 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 990 | ___.__ | ___.__ | 641 |
| | 08/03/2013 12:35 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.8 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 11 |
| | 08/03/2013 12:35 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.7 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 21 |
| | 08/03/2013 12:35 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.7 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 31 |
| | 08/03/2013 12:35 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.6 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 40 |
| | 08/03/2013 12:35 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.6 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 50 |
| | 08/03/2013 12:36 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.6 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 64 |
| | 08/03/2013 12:36 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.6 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 94 |
| | 08/03/2013 12:37 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.6 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 129 |
| | 08/03/2013 12:37 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.5 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 159 |
| | 08/03/2013 12:38 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.5 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 192 |
| | 08/03/2013 12:38 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.5 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 223 |
| | 08/03/2013 12:39 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.5 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 257 |
| | 08/03/2013 12:39 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.5 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 287 |
| | 08/03/2013 12:40 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.5 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 323 |
| | 08/03/2013 12:40 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.5 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 351 |
| | 08/03/2013 12:41 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.5 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 385 |
| | 08/03/2013 12:41 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.6 | 0 | 0 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 417 |
| | 08/03/2013 12:42 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.6 | 0 | 0 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 449 |
| | 08/03/2013 12:42 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.6 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 478 |
| | 08/03/2013 12:43 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.6 | 0 | 0 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 513 |
| | 08/03/2013 12:43 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.6 | 0 | 0 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 543 |
| | 08/03/2013 12:44 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.6 | 0 | 1 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 577 |
| | 08/03/2013 12:44 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.5 | 0 | 0 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 598 |
| | 08/03/2013 12:45 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.6 | 0 | 0 | 0 | 1 | 0.1 | 0 | 991 | ___.__ | ___.__ | 629 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 5 | 08/03/2013 12:34 | G435-00 | WBH08 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 993 | ___._ | ___._ | 641 |
| | 26/03/2013 12:00 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 632 |
| | 26/03/2013 12:01 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 632 |
| | 26/03/2013 12:01 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.5 | 0 | 3 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 10 |
| | 26/03/2013 12:01 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.3 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 22 |
| | 26/03/2013 12:01 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 31 |
| | 26/03/2013 12:01 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.5 | 0 | -3 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 47 |
| | 26/03/2013 12:02 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.3 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 51 |
| | 26/03/2013 12:02 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 59 |
| | 26/03/2013 12:02 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 104 |
| | 26/03/2013 12:03 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 131 |
| | 26/03/2013 12:03 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 160 |
| | 26/03/2013 12:04 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 194 |
| | 26/03/2013 12:04 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 224 |
| | 26/03/2013 12:05 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 266 |
| | 26/03/2013 12:05 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 286 |
| | 26/03/2013 12:06 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 323 |
| | 26/03/2013 12:06 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 351 |
| | 26/03/2013 12:07 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 390 |
| | 26/03/2013 12:07 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 418 |
| | 26/03/2013 12:08 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 450 |
| | 26/03/2013 12:08 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 485 |
| | 26/03/2013 12:09 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 513 |
| | 26/03/2013 12:09 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 529 |
| | 26/03/2013 12:09 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 543 |
| | 26/03/2013 12:10 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 563 |
| | 26/03/2013 12:10 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 587 |
| | 26/03/2013 11:58 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 583 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 6 | 05/04/2013 12:44 | G435-00 | WBH08 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 597 |
| | 05/04/2013 12:44 | G435-00 | WBH08 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 597 |
| | 05/04/2013 12:44 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.8 | 0 | 1 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 11 |
| | 05/04/2013 12:44 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.6 | 0 | 1 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 21 |
| | 05/04/2013 12:44 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 31 |
| | 05/04/2013 12:45 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 41 |
| | 05/04/2013 12:45 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 51 |
| | 05/04/2013 12:45 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 65 |
| | 05/04/2013 12:45 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 95 |
| | 05/04/2013 12:46 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 129 |
| | 05/04/2013 12:46 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 158 |
| | 05/04/2013 12:47 | G435-00 | WBH08 | 0 | 0 | 0.3 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 192 |
| | 05/04/2013 12:47 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 223 |
| | 05/04/2013 12:48 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 257 |
| | 05/04/2013 12:48 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.6 | 0 | 1 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 287 |
| | 05/04/2013 12:49 | G435-00 | WBH08 | 0 | 0 | 0.2 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 321 |
| | 05/04/2013 12:49 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.6 | 0 | 1 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 351 |
| | 05/04/2013 12:50 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 385 |
| | 05/04/2013 12:50 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 415 |
| | 05/04/2013 12:51 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 449 |
| | 05/04/2013 12:51 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 479 |
| | 05/04/2013 12:52 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 514 |
| | 05/04/2013 12:52 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 528 |
| | 05/04/2013 12:52 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 544 |
| | 05/04/2013 12:53 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 559 |
| | 05/04/2013 12:53 | G435-00 | WBH08 | 0 | 0 | 0.1 | 19.6 | 0 | 3 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 582 |

**WBH09**

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 1 | 29/01/2013 15:21:54 | G435-00 | WBH09 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 29/01/2013 15:22:03 | G435-00 | WBH09 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | 0 | 0 | 972 | ___.__ | ___.__ | 1 |
| | 29/01/2013 15:22:35 | G435-00 | WBH09 | 0 | 0 | 0.4 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 11 |
| | 29/01/2013 15:22:44 | G435-00 | WBH09 | 0 | 0 | 0.3 | 18.8 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 20 |
| | 29/01/2013 15:22:54 | G435-00 | WBH09 | 0 | 0 | 0.2 | 18.9 | 0 | 1 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 30 |
| | 29/01/2013 15:23:04 | G435-00 | WBH09 | 0 | 0 | 0.1 | 19.1 | 0 | 1 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 40 |
| | 29/01/2013 15:23:14 | G435-00 | WBH09 | 0 | 0 | 0.1 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 50 |
| | 29/01/2013 15:23:24 | G435-00 | WBH09 | 0 | 0 | 0.1 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 64 |
| | 29/01/2013 15:23:52 | G435-00 | WBH09 | 0 | 0 | 0.1 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 91 |
| | 29/01/2013 15:24:39 | G435-00 | WBH09 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 143 |
| | 29/01/2013 15:24:54 | G435-00 | WBH09 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 158 |
| | 29/01/2013 15:25:25 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 193 |
| | 29/01/2013 15:26:07 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 235 |
| | 29/01/2013 15:26:25 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 257 |
| | 29/01/2013 15:26:55 | G435-00 | WBH09 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 287 |
| | 29/01/2013 15:27:26 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 322 |
| | 29/01/2013 15:27:51 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 347 |
| | 29/01/2013 15:28:25 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 385 |
| | 29/01/2013 15:28:51 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 411 |
| | 29/01/2013 15:29:25 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 449 |
| | 29/01/2013 15:29:44 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 468 |
| | 29/01/2013 15:29:55 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 479 |
| | 29/01/2013 15:30:23 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 507 |
| | 29/01/2013 15:30:39 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 527 |
| | 29/01/2013 15:30:55 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 543 |
| | 29/01/2013 15:30:59 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 972 | ___.__ | ___.__ | 547 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 2 | 12/02/2013 12:45:30 | G435-00 | WBH09 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 12/02/2013 12:45:39 | G435-00 | WBH09 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | 0.2 | 0 | 999 | ___.__ | ___.__ | 1 |
| | 12/02/2013 12:46:08 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.6 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 8 |
| | 12/02/2013 12:46:25 | G435-00 | WBH09 | 0 | 0 | 0.3 | 19.2 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 25 |
| | 12/02/2013 12:46:30 | G435-00 | WBH09 | 0 | 0 | 0.2 | 19.3 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 30 |
| | 12/02/2013 12:46:58 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 58 |
| | 12/02/2013 12:47:07 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 71 |
| | 12/02/2013 12:47:31 | G435-00 | WBH09 | 0 | 0 | 0 | 19.6 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 95 |
| | 12/02/2013 12:48:03 | G435-00 | WBH09 | 0 | 0 | 0 | 19.6 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 131 |
| | 12/02/2013 12:48:29 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 157 |
| | 12/02/2013 12:48:51 | G435-00 | WBH09 | 0 | 0 | 0 | 19.6 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 179 |
| | 12/02/2013 12:49:03 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 195 |
| | 12/02/2013 12:49:33 | G435-00 | WBH09 | 0 | 0 | 0 | 19.6 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 225 |
| | 12/02/2013 12:49:57 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 249 |
| | 12/02/2013 12:50:37 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 293 |
| | 12/02/2013 12:51:02 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 322 |
| | 12/02/2013 12:51:28 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 348 |
| | 12/02/2013 12:52:01 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 385 |
| | 12/02/2013 12:52:29 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 413 |
| | 12/02/2013 12:53:21 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 469 |
| | 12/02/2013 12:53:32 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 480 |
| | 12/02/2013 12:54:00 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 512 |
| | 12/02/2013 12:54:40 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 552 |
| | 12/02/2013 12:54:58 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 570 |
| | 12/02/2013 12:55:27 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 603 |
| | 12/02/2013 12:55:43 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 619 |
| | 12/02/2013 12:55:48 | G435-00 | WBH09 | 0 | 0 | 0 | 19.5 | 0 | -8 | 0 | 1 | 0.2 | 0 | 999 | ___.__ | ___.__ | 624 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 3 | 26/02/2013 12:37:52 | G435-00 | WBH09 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _._____ | __._ | ___._ | _____ | _____ | ___._ | ___._ | 1 |
| | 26/02/2013 12:38:05 | G435-00 | WBH09 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _._____ | __._ | 0 | 0 | 1022 | ___._ | ___._ | 1 |
| | 26/02/2013 12:38:30 | G435-00 | WBH09 | 0 | 0 | 1 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 11 |
| | 26/02/2013 12:38:41 | G435-00 | WBH09 | 0 | 0 | 1 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 22 |
| | 26/02/2013 12:38:50 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 31 |
| | 26/02/2013 12:39:00 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 41 |
| | 26/02/2013 12:39:10 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 51 |
| | 26/02/2013 12:39:20 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 65 |
| | 26/02/2013 12:39:56 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 101 |
| | 26/02/2013 12:40:24 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 133 |
| | 26/02/2013 12:40:50 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 159 |
| | 26/02/2013 12:41:22 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 195 |
| | 26/02/2013 12:41:47 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 220 |
| | 26/02/2013 12:42:20 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 257 |
| | 26/02/2013 12:43:22 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 323 |
| | 26/02/2013 12:43:44 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 345 |
| | 26/02/2013 12:44:20 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 385 |
| | 26/02/2013 12:44:48 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 413 |
| | 26/02/2013 12:45:20 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 449 |
| | 26/02/2013 12:45:50 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 479 |
| | 26/02/2013 12:46:16 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 505 |
| | 26/02/2013 12:46:51 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 544 |
| | 26/02/2013 12:47:20 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 577 |
| | 26/02/2013 12:47:47 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 604 |
| | 26/02/2013 12:48:19 | G435-00 | WBH09 | 0 | 0 | 0.9 | 18.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1022 | ___._ | ___._ | 640 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 4 | 08/03/2013 12:47 | G435-00 | WBH09 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 991 | ___._ | ___._ | 660 |
| | 08/03/2013 12:48 | G435-00 | WBH09 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0 | 3 | 988 | ___._ | ___._ | 660 |
| | 08/03/2013 12:48 | G435-00 | WBH09 | 0 | 0 | 1.6 | 18.5 | -10 | 10 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 11 |
| | 08/03/2013 12:48 | G435-00 | WBH09 | 0 | 0 | 1.6 | 17.5 | 0 | 0 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 21 |
| | 08/03/2013 12:49 | G435-00 | WBH09 | 0 | 0 | 1.6 | 17.6 | 0 | 0 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 32 |
| | 08/03/2013 12:49 | G435-00 | WBH09 | 0 | 0 | 1.6 | 17.4 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 41 |
| | 08/03/2013 12:49 | G435-00 | WBH09 | 0 | 0 | 1.6 | 17.4 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 51 |
| | 08/03/2013 12:49 | G435-00 | WBH09 | 0 | 0 | 1.5 | 17.4 | 0 | -3 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 65 |
| | 08/03/2013 12:49 | G435-00 | WBH09 | 0 | 0 | 1.5 | 17.3 | 0 | 0 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 95 |
| | 08/03/2013 12:50 | G435-00 | WBH09 | 0 | 0 | 1.5 | 17.7 | 0 | 3 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 129 |
| | 08/03/2013 12:50 | G435-00 | WBH09 | 0 | 0 | 1.5 | 17.3 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 159 |
| | 08/03/2013 12:51 | G435-00 | WBH09 | 0 | 0 | 1.5 | 17.3 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 193 |
| | 08/03/2013 12:52 | G435-00 | WBH09 | 0 | 0 | 1.5 | 17.3 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 225 |
| | 08/03/2013 12:52 | G435-00 | WBH09 | 0 | 0 | 1.6 | 17.3 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 257 |
| | 08/03/2013 12:52 | G435-00 | WBH09 | 0 | 0 | 1.6 | 17.3 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 286 |
| | 08/03/2013 12:53 | G435-00 | WBH09 | 0 | 0 | 1.6 | 17.3 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 321 |
| | 08/03/2013 12:53 | G435-00 | WBH09 | 0 | 0 | 1.6 | 17.3 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 351 |
| | 08/03/2013 12:54 | G435-00 | WBH09 | 0 | 0 | 1.6 | 17.3 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 384 |
| | 08/03/2013 12:54 | G435-00 | WBH09 | 0 | 0 | 1.6 | 17.3 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 414 |
| | 08/03/2013 12:55 | G435-00 | WBH09 | 0 | 0 | 1.6 | 17.3 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 448 |
| | 08/03/2013 12:55 | G435-00 | WBH09 | 0 | 0 | 1.6 | 17.4 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 479 |
| | 08/03/2013 12:56 | G435-00 | WBH09 | 0 | 0 | 1.6 | 17.4 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 512 |
| | 08/03/2013 12:56 | G435-00 | WBH09 | 0 | 0 | 1.6 | 17.5 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 542 |
| | 08/03/2013 12:57 | G435-00 | WBH09 | 0 | 0 | 1.6 | 17.5 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 577 |
| | 08/03/2013 12:57 | G435-00 | WBH09 | 0 | 0 | 1.6 | 17.6 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 597 |
| | 08/03/2013 12:58 | G435-00 | WBH09 | 0 | 0 | 1.6 | 17.6 | 0 | 1 | 0 | 1 | 0 | 0 | 988 | ___._ | ___._ | 620 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 5 | 26/03/2013 12:00 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 632 |
| | 26/03/2013 12:01 | G435-00 | WBH09 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 632 |
| | 26/03/2013 12:01 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.5 | 0 | 3 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 10 |
| | 26/03/2013 12:01 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.3 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 22 |
| | 26/03/2013 12:01 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 31 |
| | 26/03/2013 12:01 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.5 | 0 | -3 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 47 |
| | 26/03/2013 12:02 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.3 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 51 |
| | 26/03/2013 12:02 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 59 |
| | 26/03/2013 12:02 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 104 |
| | 26/03/2013 12:03 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 131 |
| | 26/03/2013 12:03 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 160 |
| | 26/03/2013 12:04 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 194 |
| | 26/03/2013 12:04 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 224 |
| | 26/03/2013 12:05 | G435-00 | WBH09 | 0 | 0 | 0.5 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 266 |
| | 26/03/2013 12:05 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 286 |
| | 26/03/2013 12:06 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 323 |
| | 26/03/2013 12:06 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 351 |
| | 26/03/2013 12:07 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 390 |
| | 26/03/2013 12:07 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 418 |
| | 26/03/2013 12:08 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 450 |
| | 26/03/2013 12:08 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 485 |
| | 26/03/2013 12:09 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 513 |
| | 26/03/2013 12:09 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 529 |
| | 26/03/2013 12:09 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 543 |
| | 26/03/2013 12:10 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.2 | 0 | 1 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 563 |
| | 26/03/2013 12:10 | G435-00 | WBH09 | 0 | 0 | 0.6 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1008 | ___._ | ___._ | 587 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 6 | 05/04/2013 12:55 | G435-00 | WBH09 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 608 |
| | 05/04/2013 12:55 | G435-00 | WBH09 | 0 | 0 | 0 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 608 |
| | 05/04/2013 12:55 | G435-00 | WBH09 | 0 | 0 | 1.3 | 19.4 | -10 | 19 | 0.001 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 11 |
| | 05/04/2013 12:56 | G435-00 | WBH09 | 0 | 0 | 1.2 | 18.7 | 0 | -6 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 21 |
| | 05/04/2013 12:56 | G435-00 | WBH09 | 0 | 0 | 1.2 | 18.5 | 10 | 4 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 37 |
| | 05/04/2013 12:56 | G435-00 | WBH09 | 0 | 0 | 1.2 | 17.6 | 0 | 91 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 41 |
| | 05/04/2013 12:56 | G435-00 | WBH09 | 0 | 0 | 1.2 | 18.3 | 0 | 10 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 51 |
| | 05/04/2013 12:56 | G435-00 | WBH09 | 0 | 0 | 1.1 | 18.8 | 10 | -25 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 67 |
| | 05/04/2013 12:57 | G435-00 | WBH09 | 0 | 0 | 1.1 | 21.1 | -60 | 206 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 96 |
| | 05/04/2013 12:57 | G435-00 | WBH09 | 0 | 0 | 1.1 | 18.5 | 10 | -12 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 130 |
| | 05/04/2013 12:58 | G435-00 | WBH09 | 0 | 0 | 1.2 | 18.5 | 0 | 16 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 159 |
| | 05/04/2013 12:58 | G435-00 | WBH09 | -0.2 | <<<.< | 1.2 | 18.1 | -10 | 6 | 0 | 0.9 | 0 | 0 | 1007 | ___._ | ___._ | 187 |
| | 05/04/2013 12:59 | G435-00 | WBH09 | 0 | 0 | 1.2 | 19 | -10 | -4 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 223 |
| | 05/04/2013 12:59 | G435-00 | WBH09 | -0.2 | <<<.< | 1.2 | 18.5 | 10 | -47 | 0 | 0.9 | 0 | 0 | 1007 | ___._ | ___._ | 264 |
| | 05/04/2013 13:00 | G435-00 | WBH09 | 0 | <<<.< | 1.1 | 18.6 | 20 | -82 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 287 |
| | 05/04/2013 13:00 | G435-00 | WBH09 | 0 | <<<.< | 1.2 | 19.6 | -20 | -10 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 321 |
| | 05/04/2013 13:01 | G435-00 | WBH09 | 0 | 0 | 1.2 | 18.5 | 10 | -19 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 351 |
| | 05/04/2013 13:01 | G435-00 | WBH09 | 0 | 0 | 1.2 | 18.5 | 10 | -23 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 385 |
| | 05/04/2013 13:02 | G435-00 | WBH09 | 0 | 0 | 1.1 | 18.6 | 10 | -22 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 415 |
| | 05/04/2013 13:02 | G435-00 | WBH09 | 0 | 0 | 1.2 | 18.6 | 0 | -13 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 449 |
| | 05/04/2013 13:03 | G435-00 | WBH09 | 0 | 0 | 1.2 | 18.7 | 0 | -10 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 479 |
| | 05/04/2013 13:03 | G435-00 | WBH09 | 0 | 0 | 1.2 | 18.5 | 10 | -12 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 513 |
| | 05/04/2013 13:03 | G435-00 | WBH09 | 0 | 0 | 1.2 | 18.5 | -10 | 6 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 529 |
| | 05/04/2013 13:04 | G435-00 | WBH09 | 0 | 0 | 1.2 | 18.7 | 0 | -25 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 545 |
| | 05/04/2013 13:04 | G435-00 | WBH09 | 0 | 0 | 1.2 | 18.3 | 0 | -3 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 563 |
| | 05/04/2013 13:04 | G435-00 | WBH09 | 0 | 0 | 1.2 | 18.2 | 0 | 19 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 584 |

**WBH10**

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 1 | 29/01/2013 11:30:18 | G435-00 | WBH10 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.____ | __._ | ___._ | _____ | _____ | ___._ | ___._ | 1 |
| | 29/01/2013 11:30:26 | G435-00 | WBH10 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.____ | __._ | 0 | 0 | 981 | ___._ | ___._ | 1 |
| | 29/01/2013 11:36:20 | G435-00 | WBH10 | 0 | 0 | 0.2 | 19.9 | 0 | 0 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 11 |
| | 29/01/2013 11:36:30 | G435-00 | WBH10 | 0 | 0 | 0.2 | 19.8 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 21 |
| | 29/01/2013 11:36:40 | G435-00 | WBH10 | 0 | 0 | 0.2 | 19.8 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 31 |
| | 29/01/2013 11:36:50 | G435-00 | WBH10 | 0 | 0 | 0.2 | 19.7 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 41 |
| | 29/01/2013 11:36:59 | G435-00 | WBH10 | 0 | 0 | 0 | 19.8 | 0 | 3 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 50 |
| | 29/01/2013 11:37:10 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.9 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 65 |
| | 29/01/2013 11:37:41 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.8 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 96 |
| | 29/01/2013 11:38:33 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.8 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 152 |
| | 29/01/2013 11:38:40 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.8 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 159 |
| | 29/01/2013 11:39:10 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.8 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 193 |
| | 29/01/2013 11:39:39 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.8 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 222 |
| | 29/01/2013 11:40:12 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.9 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 259 |
| | 29/01/2013 11:40:41 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.9 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 288 |
| | 29/01/2013 11:41:06 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.9 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 313 |
| | 29/01/2013 11:41:31 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.9 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 342 |
| | 29/01/2013 11:42:10 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.9 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 385 |
| | 29/01/2013 11:42:39 | G435-00 | WBH10 | 0 | 0 | 0 | 19.9 | 0 | 0 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 414 |
| | 29/01/2013 11:43:06 | G435-00 | WBH10 | 0 | 0 | 0 | 19.9 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 441 |
| | 29/01/2013 11:43:39 | G435-00 | WBH10 | 0 | 0 | 0 | 19.9 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 478 |
| | 29/01/2013 11:44:09 | G435-00 | WBH10 | 0 | 0 | 0 | 19.9 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 512 |
| | 29/01/2013 11:44:34 | G435-00 | WBH10 | 0 | 0 | 0 | 19.9 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 537 |
| | 29/01/2013 11:44:40 | G435-00 | WBH10 | 0 | 0 | 0 | 19.9 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 543 |
| | 29/01/2013 11:45:02 | G435-00 | WBH10 | 0 | 0 | 0 | 19.9 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 565 |
| | 29/01/2013 11:45:17 | G435-00 | WBH10 | 0 | 0 | 0 | 19.9 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 584 |
| | 29/01/2013 11:45:41 | G435-00 | WBH10 | 0 | 0 | 0 | 19.9 | 0 | 1 | 0 | 1 | 0 | 0 | 981 | ___._ | ___._ | 608 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 2 | 12/01/2013 | G435-00 | WBH10 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.____ | __._ | ___._ | _____ | 1012 | ___._ | ___._ | 1 |
| | 12/01/2013 | G435-00 | WBH10 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.____ | __._ | 0 | 0 | 1012 | ___._ | ___._ | 1 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 11 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 21 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 31 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 41 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 3 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 50 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 65 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 96 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 152 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 159 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 193 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 222 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 259 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 288 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 313 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 342 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 385 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 414 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 441 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0.1 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 478 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0.1 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 512 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0.1 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 537 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0.1 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 543 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0.1 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 565 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0.1 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 584 |
| | 12/01/2013 | G435-00 | WBH10 | 0 | 0 | 0.1 | 20.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1012 | ___._ | ___._ | 608 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 3 | 26/02/2013 15:03:20 | G435-00 | WBH10 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _._____ | __._ | ___._ | _____ | _____ | ___._ | ___._ | 1 |
| | 26/02/2013 15:03:47 | G435-00 | WBH10 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _._____ | __._ | 0 | 0 | 1028 | ___._ | ___._ | 1 |
| | 26/02/2013 15:04:01 | G435-00 | WBH10 | 0 | 0 | 0 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 12 |
| | 26/02/2013 15:04:10 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 21 |
| | 26/02/2013 15:04:22 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 33 |
| | 26/02/2013 15:04:36 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 47 |
| | 26/02/2013 15:04:41 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 52 |
| | 26/02/2013 15:04:49 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 64 |
| | 26/02/2013 15:05:20 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 95 |
| | 26/02/2013 15:05:50 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | -1 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 129 |
| | 26/02/2013 15:06:19 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 158 |
| | 26/02/2013 15:06:50 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 193 |
| | 26/02/2013 15:07:19 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 222 |
| | 26/02/2013 15:07:50 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 257 |
| | 26/02/2013 15:08:20 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 287 |
| | 26/02/2013 15:08:50 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | -1 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 321 |
| | 26/02/2013 15:09:22 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | -1 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 353 |
| | 26/02/2013 15:09:50 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | -1 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 385 |
| | 26/02/2013 15:10:20 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | -1 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 415 |
| | 26/02/2013 15:10:50 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | -1 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 449 |
| | 26/02/2013 15:11:21 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | -1 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 480 |
| | 26/02/2013 15:11:50 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | -1 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 513 |
| | 26/02/2013 15:12:21 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | -1 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 544 |
| | 26/02/2013 15:12:50 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | -1 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 577 |
| | 26/02/2013 15:13:05 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | -1 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 592 |
| | 26/02/2013 15:13:21 | G435-00 | WBH10 | 0 | 0 | 0 | 19.6 | 0 | -1 | 0 | 1 | 0 | 0 | 1028 | ___._ | ___._ | 608 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 4 | 08/03/2013 13:19 | G435-00 | WBH10 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _._____ | __._ | ___._ | _____ | _____ | ___._ | ___._ | 1 |
| | 08/03/2013 13:19 | G435-00 | WBH10 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _._____ | __._ | 0 | 0 | 996 | ___._ | ___._ | 1 |
| | 08/03/2013 13:20 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 13 |
| | 08/03/2013 13:20 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 22 |
| | 08/03/2013 13:20 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 33 |
| | 08/03/2013 13:20 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 43 |
| | 08/03/2013 13:21 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 58 |
| | 08/03/2013 13:21 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 66 |
| | 08/03/2013 13:21 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 97 |
| | 08/03/2013 13:22 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 133 |
| | 08/03/2013 13:22 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 159 |
| | 08/03/2013 13:23 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 192 |
| | 08/03/2013 13:23 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 223 |
| | 08/03/2013 13:24 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | -3 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 257 |
| | 08/03/2013 13:24 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 293 |
| | 08/03/2013 13:25 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 321 |
| | 08/03/2013 13:25 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 353 |
| | 08/03/2013 13:26 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 387 |
| | 08/03/2013 13:26 | G435-00 | WBH10 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 418 |
| | 08/03/2013 13:27 | G435-00 | WBH10 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 450 |
| | 08/03/2013 13:27 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | -1 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 481 |
| | 08/03/2013 13:28 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | -1 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 513 |
| | 08/03/2013 13:28 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 545 |
| | 08/03/2013 13:29 | G435-00 | WBH10 | 0 | 0 | 0 | 19.4 | 0 | -1 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 581 |
| | 08/03/2013 13:29 | G435-00 | WBH10 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 601 |
| | 08/03/2013 13:29 | G435-00 | WBH10 | 0 | 0 | 0 | 19.4 | 0 | -1 | 0 | 1 | 0 | 0 | 996 | ___._ | ___._ | 625 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 5 | 26/03/2013 12:25 | G435-00 | WBH10 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.____ | __._ | ___._ | _____ | _____ | ___._ | ___._ | 1 |
| | 26/03/2013 12:26 | G435-00 | WBH10 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.____ | __._ | 0.3 | 1 | 1013 | ___._ | ___._ | 1 |
| | 26/03/2013 12:26 | G435-00 | WBH10 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 10 |
| | 26/03/2013 12:26 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 23 |
| | 26/03/2013 12:26 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 30 |
| | 26/03/2013 12:26 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 43 |
| | 26/03/2013 12:27 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 55 |
| | 26/03/2013 12:27 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 82 |
| | 26/03/2013 12:27 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 96 |
| | 26/03/2013 12:28 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 130 |
| | 26/03/2013 12:28 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 158 |
| | 26/03/2013 12:29 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 212 |
| | 26/03/2013 12:29 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 225 |
| | 26/03/2013 12:30 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 265 |
| | 26/03/2013 12:30 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 296 |
| | 26/03/2013 12:31 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 336 |
| | 26/03/2013 12:31 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 353 |
| | 26/03/2013 12:32 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 393 |
| | 26/03/2013 12:32 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 417 |
| | 26/03/2013 12:33 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 448 |
| | 26/03/2013 12:33 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 488 |
| | 26/03/2013 12:34 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 523 |
| | 26/03/2013 12:34 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 532 |
| | 26/03/2013 12:34 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 549 |
| | 26/03/2013 12:35 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 568 |
| | 26/03/2013 12:35 | G435-00 | WBH10 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0.3 | 1 | 1013 | ___._ | ___._ | 597 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 6 | 05/04/2013 13:34 | G435-00 | WBH10 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.____ | __._ | ___._ | _____ | _____ | ___._ | ___._ | 1 |
| | 05/04/2013 13:35 | G435-00 | WBH10 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.____ | __._ | 0 | 0 | 1011 | ___._ | ___._ | 1 |
| | 05/04/2013 13:35 | G435-00 | WBH10 | 0 | <<<.< | 0.1 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 11 |
| | 05/04/2013 13:35 | G435-00 | WBH10 | 0 | <<<.< | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 21 |
| | 05/04/2013 13:35 | G435-00 | WBH10 | 0 | <<<.< | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 30 |
| | 05/04/2013 13:35 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 41 |
| | 05/04/2013 13:35 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 51 |
| | 05/04/2013 13:36 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 64 |
| | 05/04/2013 13:36 | G435-00 | WBH10 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 94 |
| | 05/04/2013 13:37 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 129 |
| | 05/04/2013 13:37 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | -1 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 157 |
| | 05/04/2013 13:38 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 193 |
| | 05/04/2013 13:38 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | -1 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 225 |
| | 05/04/2013 13:39 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | -1 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 260 |
| | 05/04/2013 13:39 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 287 |
| | 05/04/2013 13:40 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 321 |
| | 05/04/2013 13:40 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 351 |
| | 05/04/2013 13:41 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 385 |
| | 05/04/2013 13:41 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 425 |
| | 05/04/2013 13:42 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 448 |
| | 05/04/2013 13:42 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 479 |
| | 05/04/2013 13:43 | G435-00 | WBH10 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 513 |
| | 05/04/2013 13:43 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 531 |
| | 05/04/2013 13:43 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 544 |
| | 05/04/2013 13:43 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.4 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 560 |
| | 05/04/2013 13:44 | G435-00 | WBH10 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 585 |

**WBH11**

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 1 | 29/01/2013 13:20:19 | G435-00 | WBH11 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.___ | __._ | ___._ | _____ | _____ | ___._ | ___._ | 1 |
| | 29/01/2013 13:20:28 | G435-00 | WBH11 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.___ | __._ | 0 | 0 | 978 | ___._ | ___._ | 1 |
| | 29/01/2013 13:20:49 | G435-00 | WBH11 | 0 | 0 | 0.4 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 11 |
| | 29/01/2013 13:21:09 | G435-00 | WBH11 | 0 | 0 | 0.4 | 19.3 | 0 | 1 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 31 |
| | 29/01/2013 13:21:24 | G435-00 | WBH11 | 0 | 0 | 0.4 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 46 |
| | 29/01/2013 13:21:29 | G435-00 | WBH11 | 0 | 0 | 0.4 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 51 |
| | 29/01/2013 13:21:39 | G435-00 | WBH11 | 0 | 0 | 0.4 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 65 |
| | 29/01/2013 13:22:06 | G435-00 | WBH11 | 0 | 0 | 0.4 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 92 |
| | 29/01/2013 13:22:38 | G435-00 | WBH11 | 0 | 0 | 0.3 | 19.3 | 0 | 1 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 128 |
| | 29/01/2013 13:23:10 | G435-00 | WBH11 | 0 | 0 | 0.3 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 160 |
| | 29/01/2013 13:23:40 | G435-00 | WBH11 | 0 | 0 | 0.2 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 194 |
| | 29/01/2013 13:24:06 | G435-00 | WBH11 | 0 | 0 | 0.2 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 220 |
| | 29/01/2013 13:24:47 | G435-00 | WBH11 | 0 | 0 | 0.2 | 19.4 | 0 | 1 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 265 |
| | 29/01/2013 13:25:34 | G435-00 | WBH11 | 0 | 0 | 0.2 | 19.4 | 0 | 1 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 312 |
| | 29/01/2013 13:25:39 | G435-00 | WBH11 | 0 | 0 | 0.2 | 19.4 | 0 | 1 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 320 |
| | 29/01/2013 13:26:15 | G435-00 | WBH11 | 0 | 0 | 0.2 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 357 |
| | 29/01/2013 13:26:39 | G435-00 | WBH11 | 0 | 0 | 0.2 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 385 |
| | 29/01/2013 13:27:20 | G435-00 | WBH11 | 0 | 0 | 0.2 | 19.4 | 0 | 1 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 426 |
| | 29/01/2013 13:27:40 | G435-00 | WBH11 | 0 | 0 | 0.2 | 19.4 | 0 | 1 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 450 |
| | 29/01/2013 13:28:20 | G435-00 | WBH11 | 0 | 0 | 0.2 | 19.4 | 0 | 1 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 490 |
| | 29/01/2013 13:28:44 | G435-00 | WBH11 | 0 | 0 | 0.2 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 518 |
| | 29/01/2013 13:29:01 | G435-00 | WBH11 | 0 | 0 | 0.2 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 535 |
| | 29/01/2013 13:29:09 | G435-00 | WBH11 | 0 | 0 | 0.2 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 543 |
| | 29/01/2013 13:29:33 | G435-00 | WBH11 | 0 | 0 | 0.2 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 567 |
| | 29/01/2013 13:29:43 | G435-00 | WBH11 | 0 | 0 | 0.2 | 19.4 | 0 | 1 | 0 | 1 | 0 | 0 | 978 | ___._ | ___._ | 581 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 2 | 12/02/2013 14:34:27 | G435-00 | WBH11 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.___ | __._ | ___._ | _____ | _____ | ___._ | ___._ | 1 |
| | 12/02/2013 14:34:35 | G435-00 | WBH11 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.___ | __._ | 0.2 | 0 | 1008 | ___._ | ___._ | 1 |
| | 12/02/2013 14:35:07 | G435-00 | WBH11 | 0 | <<<.< | 0.8 | 19 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 12 |
| | 12/02/2013 14:35:16 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.8 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 21 |
| | 12/02/2013 14:35:25 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 30 |
| | 12/02/2013 14:35:35 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 40 |
| | 12/02/2013 14:35:48 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 1 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 53 |
| | 12/02/2013 14:35:56 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 1 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 65 |
| | 12/02/2013 14:36:32 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 1 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 101 |
| | 12/02/2013 14:37:07 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 1 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 140 |
| | 12/02/2013 14:37:26 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 159 |
| | 12/02/2013 14:37:49 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 182 |
| | 12/02/2013 14:38:22 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 1 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 219 |
| | 12/02/2013 14:38:59 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 1 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 260 |
| | 12/02/2013 14:39:24 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 1 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 285 |
| | 12/02/2013 14:39:59 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 1 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 324 |
| | 12/02/2013 14:40:30 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 355 |
| | 12/02/2013 14:41:01 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 390 |
| | 12/02/2013 14:41:37 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 426 |
| | 12/02/2013 14:42:02 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 1 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 455 |
| | 12/02/2013 14:42:18 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 1 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 471 |
| | 12/02/2013 14:42:54 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 1 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 507 |
| | 12/02/2013 14:43:14 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 531 |
| | 12/02/2013 14:43:29 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 1 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 546 |
| | 12/02/2013 14:43:45 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 562 |
| | 12/02/2013 14:44:03 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.6 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___._ | ___._ | 584 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 3 | 26/02/2013 15:33:39 | G435-00 | WBH11 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 72 |
| | 26/02/2013 15:33:56 | G435-00 | WBH11 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 72 |
| | 26/02/2013 15:34:09 | G435-00 | WBH11 | 0 | 0 | 0.5 | 19.7 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 11 |
| | 26/02/2013 15:34:24 | G435-00 | WBH11 | 0 | 0 | 0.5 | 19.3 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 26 |
| | 26/02/2013 15:34:27 | G435-00 | WBH11 | 0 | 0 | 0.5 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 29 |
| | 26/02/2013 15:34:31 | G435-00 | WBH11 | 0 | 0 | 0.5 | 19.3 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 33 |
| | 26/02/2013 15:34:38 | G435-00 | WBH11 | 0 | 0 | 0.5 | 19.3 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 40 |
| | 26/02/2013 15:34:48 | G435-00 | WBH11 | 0 | 0 | 0.5 | 19.2 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 50 |
| | 26/02/2013 15:34:59 | G435-00 | WBH11 | 0 | 0 | 0.5 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 65 |
| | 26/02/2013 15:35:32 | G435-00 | WBH11 | 0 | 0 | 0.5 | 19.2 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 98 |
| | 26/02/2013 15:35:59 | G435-00 | WBH11 | 0 | 0 | 0.5 | 19.2 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 129 |
| | 26/02/2013 15:37:00 | G435-00 | WBH11 | 0 | 0 | 0.6 | 19.1 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 194 |
| | 26/02/2013 15:37:29 | G435-00 | WBH11 | 0 | 0 | 0.6 | 19.1 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 223 |
| | 26/02/2013 15:37:59 | G435-00 | WBH11 | 0 | 0 | 0.6 | 19.1 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 257 |
| | 26/02/2013 15:38:30 | G435-00 | WBH11 | 0 | 0 | 0.6 | 19 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 288 |
| | 26/02/2013 15:39:22 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19.1 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 344 |
| | 26/02/2013 15:39:38 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19.1 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 360 |
| | 26/02/2013 15:39:59 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19.1 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 385 |
| | 26/02/2013 15:40:28 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19.1 | 0 | -3 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 414 |
| | 26/02/2013 15:40:59 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19.1 | 0 | -3 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 449 |
| | 26/02/2013 15:41:30 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19.1 | 0 | -3 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 480 |
| | 26/02/2013 15:41:59 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19.1 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 513 |
| | 26/02/2013 15:42:29 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19.1 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 543 |
| | 26/02/2013 15:42:59 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19.1 | 0 | -3 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 577 |
| | 26/02/2013 15:43:29 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19.1 | 0 | -3 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 607 |
| | 26/02/2013 15:43:59 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19.1 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 641 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 4 | 08/03/2013 15:46 | G435-00 | WBH11 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.___ | __._ | ___._ | _____ | _____ | ___._ | ___._ | 1 |
| | 08/03/2013 15:46 | G435-00 | WBH11 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.___ | __._ | 0.2 | 1 | 996 | ___._ | ___._ | 1 |
| | 08/03/2013 15:47 | G435-00 | WBH11 | 0 | 0 | 0.9 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 11 |
| | 08/03/2013 15:47 | G435-00 | WBH11 | 0 | 0 | 1 | 18.9 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 23 |
| | 08/03/2013 15:47 | G435-00 | WBH11 | 0 | 0 | 1 | 18.8 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 31 |
| | 08/03/2013 15:47 | G435-00 | WBH11 | 0 | 0 | 1 | 18.8 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 45 |
| | 08/03/2013 15:47 | G435-00 | WBH11 | 0 | 0 | 1 | 18.8 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 51 |
| | 08/03/2013 15:47 | G435-00 | WBH11 | 0 | 0 | 1 | 18.8 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 65 |
| | 08/03/2013 15:48 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 99 |
| | 08/03/2013 15:48 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 129 |
| | 08/03/2013 15:49 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 159 |
| | 08/03/2013 15:49 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 194 |
| | 08/03/2013 15:50 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 223 |
| | 08/03/2013 15:50 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 257 |
| | 08/03/2013 15:51 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 288 |
| | 08/03/2013 15:51 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 321 |
| | 08/03/2013 15:52 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 351 |
| | 08/03/2013 15:52 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 1 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 384 |
| | 08/03/2013 15:53 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 416 |
| | 08/03/2013 15:53 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 449 |
| | 08/03/2013 15:54 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 482 |
| | 08/03/2013 15:54 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 514 |
| | 08/03/2013 15:55 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 542 |
| | 08/03/2013 15:55 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 577 |
| | 08/03/2013 15:56 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 608 |
| | 08/03/2013 15:56 | G435-00 | WBH11 | 0 | 0 | 1 | 18.7 | 0 | 0 | 0 | 1 | 0.2 | 0 | 996 | ___._ | ___._ | 629 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 5 | 26/03/2013 14:33 | G435-00 | WBH11 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.___ | __._ | ___._ | _____ | ____ | ___._ | ___._ | 1 |
| | 26/03/2013 14:34 | G435-00 | WBH11 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.___ | __._ | 0.1 | 0 | 1012 | ___._ | ___._ | 1 |
| | 26/03/2013 14:34 | G435-00 | WBH11 | 0 | <<<.< | 0.8 | 18.8 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 15 |
| | 26/03/2013 14:34 | G435-00 | WBH11 | 0 | <<<.< | 0.8 | 18.6 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 20 |
| | 26/03/2013 14:34 | G435-00 | WBH11 | 0 | <<<.< | 0.8 | 18.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 37 |
| | 26/03/2013 14:34 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 41 |
| | 26/03/2013 14:35 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 51 |
| | 26/03/2013 14:35 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 64 |
| | 26/03/2013 14:35 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 94 |
| | 26/03/2013 14:35 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 107 |
| | 26/03/2013 14:36 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 130 |
| | 26/03/2013 14:36 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 159 |
| | 26/03/2013 14:37 | G435-00 | WBH11 | 0 | 0 | 0.7 | 18.5 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 192 |
| | 26/03/2013 14:37 | G435-00 | WBH11 | 0 | 0 | 0.7 | 18.5 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 227 |
| | 26/03/2013 14:38 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.4 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 258 |
| | 26/03/2013 14:38 | G435-00 | WBH11 | 0 | 0 | 0.9 | 18.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 290 |
| | 26/03/2013 14:39 | G435-00 | WBH11 | 0 | 0 | 0.9 | 18.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 304 |
| | 26/03/2013 14:39 | G435-00 | WBH11 | 0 | 0 | 0.9 | 18.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 321 |
| | 26/03/2013 14:39 | G435-00 | WBH11 | 0 | 0 | 0.9 | 18.1 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 350 |
| | 26/03/2013 14:40 | G435-00 | WBH11 | 0 | 0 | 0.9 | 18.1 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 388 |
| | 26/03/2013 14:40 | G435-00 | WBH11 | 0 | 0 | 0.9 | 18.1 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 415 |
| | 26/03/2013 14:41 | G435-00 | WBH11 | 0 | 0 | 0.9 | 18.1 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 449 |
| | 26/03/2013 14:41 | G435-00 | WBH11 | 0 | 0 | 0.9 | 18.1 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 481 |
| | 26/03/2013 14:42 | G435-00 | WBH11 | 0 | 0 | 0.9 | 18.1 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 513 |
| | 26/03/2013 14:42 | G435-00 | WBH11 | 0 | 0 | 0.9 | 18.1 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 532 |
| | 26/03/2013 14:42 | G435-00 | WBH11 | 0 | 0 | 0.9 | 18.1 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 553 |
| | 26/03/2013 14:43 | G435-00 | WBH11 | 0 | 0 | 0.9 | 18.1 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 570 |
| | 26/03/2013 14:43 | G435-00 | WBH11 | 0 | 0 | 0.9 | 18.1 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___._ | ___._ | 589 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 6 | 05/04/2013 14:48 | G435-00 | WBH11 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0.1 | 0 | 1011 | ___._ | ___._ | 674 |
| | 05/04/2013 14:48 | G435-00 | WBH11 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 674 |
| | 05/04/2013 14:48 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19.4 | 0 | 1 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 11 |
| | 05/04/2013 14:48 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 21 |
| | 05/04/2013 14:49 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 35 |
| | 05/04/2013 14:49 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 41 |
| | 05/04/2013 14:49 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19.1 | 0 | 1 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 53 |
| | 05/04/2013 14:49 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19.1 | 0 | 1 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 64 |
| | 05/04/2013 14:50 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 103 |
| | 05/04/2013 14:50 | G435-00 | WBH11 | 0 | 0 | 0.7 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 128 |
| | 05/04/2013 14:51 | G435-00 | WBH11 | 0 | 0 | 0.8 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 159 |
| | 05/04/2013 14:51 | G435-00 | WBH11 | 0 | 0 | 0.8 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 193 |
| | 05/04/2013 14:52 | G435-00 | WBH11 | 0 | 0 | 0.8 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 223 |
| | 05/04/2013 14:52 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 258 |
| | 05/04/2013 14:53 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 287 |
| | 05/04/2013 14:53 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 322 |
| | 05/04/2013 14:54 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.9 | 0 | -1 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 353 |
| | 05/04/2013 14:54 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 385 |
| | 05/04/2013 14:55 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 415 |
| | 05/04/2013 14:55 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 449 |
| | 05/04/2013 14:56 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 479 |
| | 05/04/2013 14:56 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 496 |
| | 05/04/2013 14:56 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 513 |
| | 05/04/2013 14:56 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 529 |
| | 05/04/2013 14:57 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 545 |
| | 05/04/2013 14:57 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 560 |
| | 05/04/2013 14:57 | G435-00 | WBH11 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1010 | ___._ | ___._ | 590 |

**WBH12**

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 1 | 29/01/2013 13:47:30 | G435-00 | WBH12 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 29/01/2013 13:47:47 | G435-00 | WBH12 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | 0 | 0 | 979 | ___.__ | ___.__ | 1 |
| | 29/01/2013 13:48:26 | G435-00 | WBH12 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 11 |
| | 29/01/2013 13:48:37 | G435-00 | WBH12 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 22 |
| | 29/01/2013 13:48:47 | G435-00 | WBH12 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 32 |
| | 29/01/2013 13:49:01 | G435-00 | WBH12 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 46 |
| | 29/01/2013 13:49:05 | G435-00 | WBH12 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 50 |
| | 29/01/2013 13:49:16 | G435-00 | WBH12 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 65 |
| | 29/01/2013 13:49:47 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 96 |
| | 29/01/2013 13:50:16 | G435-00 | WBH12 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 129 |
| | 29/01/2013 13:50:46 | G435-00 | WBH12 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 159 |
| | 29/01/2013 13:51:18 | G435-00 | WBH12 | 0 | 0 | 0 | 19.5 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 195 |
| | 29/01/2013 13:51:46 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 223 |
| | 29/01/2013 13:52:16 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 257 |
| | 29/01/2013 13:52:46 | G435-00 | WBH12 | 0 | 0 | 0 | 19.5 | 0 | 1 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 287 |
| | 29/01/2013 13:53:16 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 321 |
| | 29/01/2013 13:53:45 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 350 |
| | 29/01/2013 13:54:15 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 1 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 384 |
| | 29/01/2013 13:54:45 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 414 |
| | 29/01/2013 13:55:17 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 450 |
| | 29/01/2013 13:55:44 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 477 |
| | 29/01/2013 13:56:16 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 513 |
| | 29/01/2013 13:56:31 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 528 |
| | 29/01/2013 13:56:44 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 541 |
| | 29/01/2013 13:57:00 | G435-00 | WBH12 | -0.2 | <<<.< | 0 | 19.3 | 0 | -3 | 0 | 0.9 | 0 | 0 | 979 | ___.__ | ___.__ | 557 |
| | 29/01/2013 13:57:16 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | -1 | 0 | 1 | 0 | 0 | 979 | ___.__ | ___.__ | 577 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 2 | 12/02/2013 15:40:38 | G435-00 | WBH12 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 12/02/2013 15:40:49 | G435-00 | WBH12 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.___ | __.__ | 0.2 | 0 | 1009 | ___.__ | ___.__ | 1 |
| | 12/02/2013 15:41:14 | G435-00 | WBH12 | 0 | 0 | 0.2 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 11 |
| | 12/02/2013 15:41:35 | G435-00 | WBH12 | 0 | 0 | 0.2 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 32 |
| | 12/02/2013 15:41:39 | G435-00 | WBH12 | 0 | 0 | 0.2 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 36 |
| | 12/02/2013 15:41:45 | G435-00 | WBH12 | 0 | 0 | 0.1 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 42 |
| | 12/02/2013 15:41:55 | G435-00 | WBH12 | 0 | 0 | 0.1 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 52 |
| | 12/02/2013 15:42:04 | G435-00 | WBH12 | 0 | 0 | 0.1 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 65 |
| | 12/02/2013 15:42:28 | G435-00 | WBH12 | 0 | 0 | 0.1 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 89 |
| | 12/02/2013 15:43:12 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 137 |
| | 12/02/2013 15:43:31 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 156 |
| | 12/02/2013 15:44:28 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 217 |
| | 12/02/2013 15:44:34 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 223 |
| | 12/02/2013 15:45:14 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 267 |
| | 12/02/2013 15:45:37 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 290 |
| | 12/02/2013 15:46:08 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 325 |
| | 12/02/2013 15:46:42 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 359 |
| | 12/02/2013 15:47:16 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 397 |
| | 12/02/2013 15:47:33 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 414 |
| | 12/02/2013 15:48:03 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 448 |
| | 12/02/2013 15:48:37 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 482 |
| | 12/02/2013 15:49:03 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 512 |
| | 12/02/2013 15:49:18 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 527 |
| | 12/02/2013 15:49:39 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 548 |
| | 12/02/2013 15:49:49 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 558 |
| | 12/02/2013 15:49:58 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 567 |
| | 12/02/2013 15:50:07 | G435-00 | WBH12 | 0 | 0 | 0 | 19.2 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1008 | ___.__ | ___.__ | 580 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 3 | 26/02/2013 15:52:42 | G435-00 | WBH12 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 26/02/2013 15:53:04 | G435-00 | WBH12 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | 0 | 0 | 1027 | ___.__ | ___.__ | 1 |
| | 26/02/2013 15:53:23 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 16 |
| | 26/02/2013 15:53:28 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 21 |
| | 26/02/2013 15:53:41 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 34 |
| | 26/02/2013 15:53:48 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 41 |
| | 26/02/2013 15:54:00 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 53 |
| | 26/02/2013 15:54:09 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 66 |
| | 26/02/2013 15:54:38 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 95 |
| | 26/02/2013 15:55:08 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 129 |
| | 26/02/2013 15:55:37 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 158 |
| | 26/02/2013 15:56:08 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 193 |
| | 26/02/2013 15:56:37 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 222 |
| | 26/02/2013 15:57:08 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 257 |
| | 26/02/2013 15:57:35 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 284 |
| | 26/02/2013 15:58:07 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 320 |
| | 26/02/2013 15:58:24 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 337 |
| | 26/02/2013 15:58:38 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 351 |
| | 26/02/2013 15:59:02 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 375 |
| | 26/02/2013 15:59:38 | G435-00 | WBH12 | 0 | 0 | 0 | 19.9 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 415 |
| | 26/02/2013 16:00:04 | G435-00 | WBH12 | 0 | 0 | 0 | 19.9 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 441 |
| | 26/02/2013 16:00:39 | G435-00 | WBH12 | 0 | 0 | 0 | 19.9 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 480 |
| | 26/02/2013 16:01:08 | G435-00 | WBH12 | 0 | 0 | 0 | 19.9 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 513 |
| | 26/02/2013 16:01:38 | G435-00 | WBH12 | 0 | 0 | 0 | 19.8 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 543 |
| | 26/02/2013 16:02:08 | G435-00 | WBH12 | 0 | 0 | 0 | 19.9 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 577 |
| | 26/02/2013 16:02:37 | G435-00 | WBH12 | 0 | 0 | 0 | 19.9 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 606 |
| | 26/02/2013 16:03:03 | G435-00 | WBH12 | 0 | 0 | 0 | 19.9 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___.__ | ___.__ | 632 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 4 | 08/03/2013 16:03 | G435-00 | WBH12 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 08/03/2013 16:03 | G435-00 | WBH12 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | 0.1 | 0 | 995 | ___.__ | ___.__ | 1 |
| | 08/03/2013 16:04 | G435-00 | WBH12 | 0 | <<<.< | 0.4 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 11 |
| | 08/03/2013 16:04 | G435-00 | WBH12 | 0 | 0 | 0.3 | 19.2 | 0 | 1 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 21 |
| | 08/03/2013 16:04 | G435-00 | WBH12 | 0 | 0 | 0.3 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 32 |
| | 08/03/2013 16:04 | G435-00 | WBH12 | 0 | 0 | 0.3 | 19.2 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 41 |
| | 08/03/2013 16:04 | G435-00 | WBH12 | 0 | 0 | 0.2 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 50 |
| | 08/03/2013 16:04 | G435-00 | WBH12 | 0 | 0 | 0.2 | 19.3 | 0 | 1 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 65 |
| | 08/03/2013 16:05 | G435-00 | WBH12 | 0 | 0 | 0.1 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 95 |
| | 08/03/2013 16:05 | G435-00 | WBH12 | 0 | 0 | 0.1 | 19.3 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 129 |
| | 08/03/2013 16:06 | G435-00 | WBH12 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 159 |
| | 08/03/2013 16:06 | G435-00 | WBH12 | 0 | 0 | 0.1 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 193 |
| | 08/03/2013 16:07 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 223 |
| | 08/03/2013 16:07 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 257 |
| | 08/03/2013 16:08 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 287 |
| | 08/03/2013 16:08 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 320 |
| | 08/03/2013 16:09 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 349 |
| | 08/03/2013 16:10 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 386 |
| | 08/03/2013 16:10 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 409 |
| | 08/03/2013 16:11 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 1 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 467 |
| | 08/03/2013 16:11 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 488 |
| | 08/03/2013 16:11 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 1 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 512 |
| | 08/03/2013 16:12 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 550 |
| | 08/03/2013 16:12 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 1 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 571 |
| | 08/03/2013 16:13 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 596 |
| | 08/03/2013 16:13 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0.1 | 0 | 995 | ___.__ | ___.__ | 620 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 5 | 26/03/2013 14:49 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0.2 | 0 | 1012 | ___.__ | ___.__ | 683 |
| | 26/03/2013 14:49 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 683 |
| | 26/03/2013 14:50 | G435-00 | WBH12 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 11 |
| | 26/03/2013 14:50 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 24 |
| | 26/03/2013 14:50 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 31 |
| | 26/03/2013 14:50 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 41 |
| | 26/03/2013 14:50 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 50 |
| | 26/03/2013 14:50 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 64 |
| | 26/03/2013 14:51 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 85 |
| | 26/03/2013 14:51 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 132 |
| | 26/03/2013 14:52 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 162 |
| | 26/03/2013 14:52 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 195 |
| | 26/03/2013 14:53 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 228 |
| | 26/03/2013 14:53 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 261 |
| | 26/03/2013 14:54 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 289 |
| | 26/03/2013 14:54 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 321 |
| | 26/03/2013 14:55 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 352 |
| | 26/03/2013 14:55 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 379 |
| | 26/03/2013 14:56 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 414 |
| | 26/03/2013 14:56 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | -1 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 450 |
| | 26/03/2013 14:57 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 480 |
| | 26/03/2013 14:57 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 515 |
| | 26/03/2013 14:58 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 535 |
| | 26/03/2013 14:58 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 553 |
| | 26/03/2013 14:58 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 568 |
| | 26/03/2013 14:59 | G435-00 | WBH12 | 0 | 0 | 0 | 19.3 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 591 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 6 | 05/04/2013 15:05 | G435-00 | WBH12 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.____ | __.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 05/04/2013 15:06 | G435-00 | WBH12 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | _.____ | __.__ | 0 | 0 | 1011 | ___.__ | ___.__ | 1 |
| | 05/04/2013 15:06 | G435-00 | WBH12 | 0 | 0 | 0.6 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 11 |
| | 05/04/2013 15:07 | G435-00 | WBH12 | 0 | 0 | 0.6 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 23 |
| | 05/04/2013 15:07 | G435-00 | WBH12 | 0 | 0 | 0.6 | 18.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 36 |
| | 05/04/2013 15:07 | G435-00 | WBH12 | 0 | 0 | 0.6 | 18.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 42 |
| | 05/04/2013 15:07 | G435-00 | WBH12 | 0 | 0 | 0.6 | 18.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 52 |
| | 05/04/2013 15:07 | G435-00 | WBH12 | 0 | 0 | 0.6 | 18.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 65 |
| | 05/04/2013 15:08 | G435-00 | WBH12 | 0 | 0 | 0.6 | 18.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 94 |
| | 05/04/2013 15:08 | G435-00 | WBH12 | 0 | 0 | 0.6 | 18.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 130 |
| | 05/04/2013 15:09 | G435-00 | WBH12 | 0 | 0 | 0.6 | 18.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 159 |
| | 05/04/2013 15:09 | G435-00 | WBH12 | 0 | 0 | 0.6 | 18.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 193 |
| | 05/04/2013 15:10 | G435-00 | WBH12 | 0 | 0 | 0.6 | 18 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 223 |
| | 05/04/2013 15:10 | G435-00 | WBH12 | 0 | 0 | 0.7 | 17.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 258 |
| | 05/04/2013 15:11 | G435-00 | WBH12 | 0 | 0 | 0.8 | 17.6 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 287 |
| | 05/04/2013 15:11 | G435-00 | WBH12 | 0 | 0 | 0.8 | 17.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 321 |
| | 05/04/2013 15:12 | G435-00 | WBH12 | 0 | 0 | 0.9 | 17.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 352 |
| | 05/04/2013 15:12 | G435-00 | WBH12 | 0 | 0 | 0.9 | 17.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 387 |
| | 05/04/2013 15:13 | G435-00 | WBH12 | 0 | 0 | 0.9 | 17.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 424 |
| | 05/04/2013 15:13 | G435-00 | WBH12 | 0 | 0 | 0.9 | 17.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 451 |
| | 05/04/2013 15:14 | G435-00 | WBH12 | 0 | 0 | 0.8 | 17.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 478 |
| | 05/04/2013 15:14 | G435-00 | WBH12 | 0 | 0 | 0.8 | 18.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 513 |
| | 05/04/2013 15:15 | G435-00 | WBH12 | 0 | 0 | 0.8 | 18.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 543 |
| | 05/04/2013 15:15 | G435-00 | WBH12 | 0 | 0 | 0.8 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 578 |
| | 05/04/2013 15:16 | G435-00 | WBH12 | 0 | 0 | 0.7 | 18.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 607 |
| | 05/04/2013 15:16 | G435-00 | WBH12 | 0 | 0 | 0.7 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___.__ | ___.__ | 643 |

**WBH14**

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 1 | 29/01/2013 15:46:41 | G435-00 | WBH14 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 29/01/2013 15:46:54 | G435-00 | WBH14 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | 0 | 0 | 974 | ___.__ | ___.__ | 1 |
| | 29/01/2013 15:47:23 | G435-00 | WBH14 | 0 | 0 | 0.2 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 11 |
| | 29/01/2013 15:47:40 | G435-00 | WBH14 | 0 | 0 | 0.1 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 28 |
| | 29/01/2013 15:47:49 | G435-00 | WBH14 | 0 | 0 | 0.1 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 37 |
| | 29/01/2013 15:48:00 | G435-00 | WBH14 | 0 | 0 | 0.1 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 48 |
| | 29/01/2013 15:48:12 | G435-00 | WBH14 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 64 |
| | 29/01/2013 15:48:43 | G435-00 | WBH14 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 95 |
| | 29/01/2013 15:49:22 | G435-00 | WBH14 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 138 |
| | 29/01/2013 15:49:43 | G435-00 | WBH14 | 0 | 0 | 0 | 19.3 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 159 |
| | 29/01/2013 15:50:12 | G435-00 | WBH14 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 192 |
| | 29/01/2013 15:50:55 | G435-00 | WBH14 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 235 |
| | 29/01/2013 15:51:14 | G435-00 | WBH14 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 258 |
| | 29/01/2013 15:51:47 | G435-00 | WBH14 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 291 |
| | 29/01/2013 15:52:13 | G435-00 | WBH14 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 321 |
| | 29/01/2013 15:52:47 | G435-00 | WBH14 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 355 |
| | 29/01/2013 15:53:12 | G435-00 | WBH14 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 384 |
| | 29/01/2013 15:53:40 | G435-00 | WBH14 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 412 |
| | 29/01/2013 15:54:12 | G435-00 | WBH14 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 448 |
| | 29/01/2013 15:54:29 | G435-00 | WBH14 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 465 |
| | 29/01/2013 15:54:43 | G435-00 | WBH14 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 479 |
| | 29/01/2013 15:55:09 | G435-00 | WBH14 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 505 |
| | 29/01/2013 15:55:23 | G435-00 | WBH14 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 523 |
| | 29/01/2013 15:55:41 | G435-00 | WBH14 | 0 | 0 | 0 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 975 | ___.__ | ___.__ | 541 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 2 | 12/02/2013 15:12:56 | G435-00 | WBH14 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | ___.__ | _____ | _____ | ___.__ | ___.__ | 1 |
| | 12/02/2013 15:13:10 | G435-00 | WBH14 | ___.__ | ___.__ | ___.__ | ___.__ | _____ | _____ | __.___ | ___.__ | 0.3 | 1 | 1007 | ___.__ | ___.__ | 1 |
| | 12/02/2013 15:13:55 | G435-00 | WBH14 | 0 | 0 | 0.7 | 19 | 0 | 1 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 11 |
| | 12/02/2013 15:14:10 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.8 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 26 |
| | 12/02/2013 15:14:20 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.7 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 36 |
| | 12/02/2013 15:14:38 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.7 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 54 |
| | 12/02/2013 15:14:50 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.7 | 0 | 1 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 70 |
| | 12/02/2013 15:15:11 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.7 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 91 |
| | 12/02/2013 15:16:01 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.7 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 145 |
| | 12/02/2013 15:16:22 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.7 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 166 |
| | 12/02/2013 15:16:44 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.7 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 192 |
| | 12/02/2013 15:17:18 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.7 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 226 |
| | 12/02/2013 15:17:42 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.7 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 250 |
| | 12/02/2013 15:18:13 | G435-00 | WBH14 | 0 | 0 | 0.6 | 18.7 | 0 | 1 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 285 |
| | 12/02/2013 15:18:42 | G435-00 | WBH14 | 0 | 0 | 0.6 | 18.7 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 314 |
| | 12/02/2013 15:19:09 | G435-00 | WBH14 | 0 | 0 | 0.6 | 18.7 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 345 |
| | 12/02/2013 15:19:59 | G435-00 | WBH14 | 0 | 0 | 0.6 | 18.8 | 0 | 4 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 399 |
| | 12/02/2013 15:20:19 | G435-00 | WBH14 | 0 | 0 | 0.6 | 19.2 | -30 | 9 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 419 |
| | 12/02/2013 15:20:44 | G435-00 | WBH14 | 0 | 0 | 0.6 | 18.8 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 448 |
| | 12/02/2013 15:21:18 | G435-00 | WBH14 | 0 | 0 | 0.6 | 18.8 | 0 | 1 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 482 |
| | 12/02/2013 15:21:34 | G435-00 | WBH14 | 0 | 0 | 0.6 | 18.8 | 0 | 1 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 498 |
| | 12/02/2013 15:22:13 | G435-00 | WBH14 | 0 | 0 | 0.6 | 18.9 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 541 |
| | 12/02/2013 15:22:55 | G435-00 | WBH14 | 0 | 0 | 0.5 | 18.9 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 587 |
| | 12/02/2013 15:23:08 | G435-00 | WBH14 | 0 | 0 | 0.5 | 18.9 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 600 |
| | 12/02/2013 15:23:28 | G435-00 | WBH14 | 0 | 0 | 0.5 | 18.9 | 0 | 0 | 0 | 1 | 0.4 | 1 | 1007 | ___.__ | ___.__ | 620 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 3 | 26/02/2013 13:46:01 | G435-00 | WBH14 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.___ | __._ | ___._ | _____ | _____ | ___._ | ___._ | 1 |
| | 26/02/2013 13:46:29 | G435-00 | WBH14 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.___ | __._ | 0 | 0 | 1027 | ___._ | ___._ | 1 |
| | 26/02/2013 13:46:48 | G435-00 | WBH14 | 0 | 0 | 0.8 | 19.2 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 14 |
| | 26/02/2013 13:46:58 | G435-00 | WBH14 | 0 | 0 | 0.8 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 24 |
| | 26/02/2013 13:47:12 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 38 |
| | 26/02/2013 13:47:17 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 43 |
| | 26/02/2013 13:47:36 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 66 |
| | 26/02/2013 13:48:03 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 93 |
| | 26/02/2013 13:48:36 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 130 |
| | 26/02/2013 13:49:03 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 157 |
| | 26/02/2013 13:49:38 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 196 |
| | 26/02/2013 13:50:02 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.9 | 0 | -1 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 220 |
| | 26/02/2013 13:50:35 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 257 |
| | 26/02/2013 13:51:05 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 287 |
| | 26/02/2013 13:51:30 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 312 |
| | 26/02/2013 13:52:01 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 347 |
| | 26/02/2013 13:52:35 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 385 |
| | 26/02/2013 13:53:05 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 415 |
| | 26/02/2013 13:53:36 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 450 |
| | 26/02/2013 13:54:01 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 475 |
| | 26/02/2013 13:54:35 | G435-00 | WBH14 | 0 | 0 | 0.8 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 513 |
| | 26/02/2013 13:55:03 | G435-00 | WBH14 | 0 | 0 | 0.8 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 541 |
| | 26/02/2013 13:55:32 | G435-00 | WBH14 | 0 | 0 | 0.7 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 570 |
| | 26/02/2013 13:56:03 | G435-00 | WBH14 | 0 | 0 | 0.7 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 605 |
| | 26/02/2013 13:56:35 | G435-00 | WBH14 | 0 | 0 | 0.7 | 19.1 | 0 | -14 | 0 | 1 | 0 | 0 | 1027 | ___._ | ___._ | 641 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 4 | 08/03/2013 14:58 | G435-00 | WBH14 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.___ | __._ | ___._ | _____ | _____ | ___._ | ___._ | 1 |
| | 08/03/2013 14:58 | G435-00 | WBH14 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.___ | __._ | 0.1 | 0 | 996 | ___._ | ___._ | 1 |
| | 08/03/2013 14:58 | G435-00 | WBH14 | 0 | <<<.< | 0.8 | 18.9 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 14 |
| | 08/03/2013 14:58 | G435-00 | WBH14 | 0 | <<<.< | 0.7 | 18.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 23 |
| | 08/03/2013 14:59 | G435-00 | WBH14 | 0 | <<<.< | 0.7 | 18.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 32 |
| | 08/03/2013 14:59 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 40 |
| | 08/03/2013 14:59 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 51 |
| | 08/03/2013 14:59 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 65 |
| | 08/03/2013 15:00 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 95 |
| | 08/03/2013 15:00 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 128 |
| | 08/03/2013 15:01 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 154 |
| | 08/03/2013 15:01 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 195 |
| | 08/03/2013 15:02 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 226 |
| | 08/03/2013 15:02 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 257 |
| | 08/03/2013 15:03 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 287 |
| | 08/03/2013 15:03 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 321 |
| | 08/03/2013 15:04 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.7 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 352 |
| | 08/03/2013 15:04 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.7 | 0 | -1 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 386 |
| | 08/03/2013 15:05 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.7 | 0 | -1 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 415 |
| | 08/03/2013 15:05 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.8 | 0 | -1 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 449 |
| | 08/03/2013 15:06 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.8 | 0 | -1 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 479 |
| | 08/03/2013 15:06 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.8 | 0 | -1 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 513 |
| | 08/03/2013 15:07 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.8 | 0 | 0 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 543 |
| | 08/03/2013 15:07 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.9 | 0 | -1 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 577 |
| | 08/03/2013 15:08 | G435-00 | WBH14 | 0 | 0 | 0.7 | 18.9 | 0 | -1 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 607 |
| | 08/03/2013 15:08 | G435-00 | WBH14 | 0 | 0 | 0.6 | 18.9 | 0 | -1 | 0 | 1 | 0.1 | 0 | 996 | ___._ | ___._ | 631 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 5 | 26/03/2013 13:06 | G435-00 | WBH14 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.___ | __._ | ___._ | _____ | _____ | ___._ | ___._ | 1 |
| | 26/03/2013 13:06 | G435-00 | WBH14 | ___._ | ___._ | ___._ | ___._ | _____ | _____ | _.___ | __._ | 0.3 | 1 | 1011 | ___._ | ___._ | 1 |
| | 26/03/2013 13:06 | G435-00 | WBH14 | 0 | 0 | 0.5 | 19.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 9 |
| | 26/03/2013 13:06 | G435-00 | WBH14 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 24 |
| | 26/03/2013 13:07 | G435-00 | WBH14 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 30 |
| | 26/03/2013 13:07 | G435-00 | WBH14 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 57 |
| | 26/03/2013 13:07 | G435-00 | WBH14 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 58 |
| | 26/03/2013 13:07 | G435-00 | WBH14 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 64 |
| | 26/03/2013 13:08 | G435-00 | WBH14 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 95 |
| | 26/03/2013 13:08 | G435-00 | WBH14 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 135 |
| | 26/03/2013 13:09 | G435-00 | WBH14 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 157 |
| | 26/03/2013 13:09 | G435-00 | WBH14 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 194 |
| | 26/03/2013 13:10 | G435-00 | WBH14 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 224 |
| | 26/03/2013 13:10 | G435-00 | WBH14 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 257 |
| | 26/03/2013 13:11 | G435-00 | WBH14 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 287 |
| | 26/03/2013 13:11 | G435-00 | WBH14 | 0 | 0 | 0.5 | 19 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 329 |
| | 26/03/2013 13:11 | G435-00 | WBH14 | 0 | 0 | 0.5 | 19.1 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 348 |
| | 26/03/2013 13:12 | G435-00 | WBH14 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 385 |
| | 26/03/2013 13:13 | G435-00 | WBH14 | 0 | 0 | 0.5 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 418 |
| | 26/03/2013 13:13 | G435-00 | WBH14 | 0 | 0 | 0.4 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 464 |
| | 26/03/2013 13:14 | G435-00 | WBH14 | 0 | 0 | 0.4 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 483 |
| | 26/03/2013 13:14 | G435-00 | WBH14 | 0 | 0 | 0.4 | 19.1 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 514 |
| | 26/03/2013 13:14 | G435-00 | WBH14 | 0 | 0 | 0.4 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 535 |
| | 26/03/2013 13:15 | G435-00 | WBH14 | 0 | 0 | 0.4 | 19.1 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 553 |
| | 26/03/2013 13:15 | G435-00 | WBH14 | 0 | 0 | 0.4 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 579 |
| | 26/03/2013 13:15 | G435-00 | WBH14 | 0 | 0 | 0.4 | 19.1 | 0 | 1 | 0 | 1 | 0 | 0 | 1011 | ___._ | ___._ | 599 |

| | Date - Time | Instrument | ID | CH4(%) | LEL(%) | CO2(%) | O2(%) | H2S(ppm) | CO(ppm) | ppm(%) | ppb(###) | Flow(lh) | DP(Pa) | AP(mbar) | Vel(ms-1) | Temp(C) | PumpRun(?????) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 6 | 05/04/2013 13:16 | G435-00 | WBH14 | 0 | 0 | 0 | 19.5 | 10 | -4 | 0 | 1 | 0 | 0 | 1007 | ___._ | ___._ | 614 |
| | 05/04/2013 13:16 | G435-00 | WBH14 | 0 | 0 | 0 | 19.5 | 10 | -4 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 614 |
| | 05/04/2013 13:16 | G435-00 | WBH14 | 0 | 0 | 0 | 19.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 13 |
| | 05/04/2013 13:16 | G435-00 | WBH14 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 22 |
| | 05/04/2013 13:17 | G435-00 | WBH14 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 31 |
| | 05/04/2013 13:17 | G435-00 | WBH14 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 42 |
| | 05/04/2013 13:17 | G435-00 | WBH14 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 53 |
| | 05/04/2013 13:17 | G435-00 | WBH14 | 0 | 0 | 0 | 19.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 65 |
| | 05/04/2013 13:17 | G435-00 | WBH14 | 0 | 0 | 1 | 19.1 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 94 |
| | 05/04/2013 13:18 | G435-00 | WBH14 | 0 | 0 | 1 | 18.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 131 |
| | 05/04/2013 13:19 | G435-00 | WBH14 | 0 | 0 | 1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 159 |
| | 05/04/2013 13:19 | G435-00 | WBH14 | 0 | 0 | 1 | 18.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 192 |
| | 05/04/2013 13:20 | G435-00 | WBH14 | 0 | 0 | 1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 223 |
| | 05/04/2013 13:20 | G435-00 | WBH14 | 0 | 0 | 1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 257 |
| | 05/04/2013 13:21 | G435-00 | WBH14 | 0 | 0 | 1 | 18.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 287 |
| | 05/04/2013 13:21 | G435-00 | WBH14 | 0 | 0 | 1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 320 |
| | 05/04/2013 13:22 | G435-00 | WBH14 | 0 | 0 | 1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 351 |
| | 05/04/2013 13:22 | G435-00 | WBH14 | 0 | 0 | 1 | 18.4 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 387 |
| | 05/04/2013 13:23 | G435-00 | WBH14 | 0 | 0 | 1 | 18.5 | 0 | 1 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 419 |
| | 05/04/2013 13:23 | G435-00 | WBH14 | 0 | 0 | 1 | 18.5 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 449 |
| | 05/04/2013 13:24 | G435-00 | WBH14 | 0 | 0 | 0.9 | 18.6 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 479 |
| | 05/04/2013 13:24 | G435-00 | WBH14 | 0 | 0 | 0.9 | 18.7 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 513 |
| | 05/04/2013 13:25 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.8 | 0 | 0 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 543 |
| | 05/04/2013 13:25 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.8 | 0 | 1 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 560 |
| | 05/04/2013 13:25 | G435-00 | WBH14 | 0 | 0 | 0.8 | 18.9 | 0 | 1 | 0 | 1 | 0 | 0 | 1009 | ___._ | ___._ | 587 |

**PID Results**

| | Seconds | WBH04 | WBH05 | WBH06 | WBH07 | WBH08 | WBH09 | WBH10 | WBH11 | WBH12 | WBH14 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 1 (29.01.13) | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 15 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 30 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 45 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 60 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 75 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 90 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 105 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 120 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 135 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 150 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 165 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 180 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 195 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 210 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 225 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 240 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 255 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 270 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 285 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

| | Seconds | WBH04 | WBH05 | WBH06 | WBH07 | WBH08 | WBH09 | WBH10 | WBH11 | WBH12 | WBH14 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 2 (12.02.13) | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 15 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 30 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 45 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 60 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 75 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 90 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 105 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 120 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 135 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 150 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 165 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 180 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 195 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 210 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 225 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 240 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 255 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 270 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 285 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

| | Seconds | WBH04 | WBH05 | WBH06 | WBH07 | WBH08 | WBH09 | WBH10 | WBH11 | WBH12 | WBH14 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Visit 3 (26.02.13) | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 15 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 30 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 45 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 60 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 75 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 90 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 105 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 120 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 135 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 150 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 165 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 180 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 195 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 210 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 225 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 240 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 255 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 270 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 285 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Visit 4 (08.03.13)

| Seconds | WBH04 | WBH05 | WBH06 | WBH07 | WBH08 | WBH09 | WBH10 | WBH11 | WBH12 | WBH14 |
|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 15 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 30 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 45 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 60 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 75 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 90 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 105 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 120 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 135 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 150 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 165 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 180 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 195 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 210 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 225 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 240 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 255 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 270 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 285 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Visit 5 (26.03.13)

| Seconds | WBH04 | WBH05 | WBH06 | WBH07 | WBH08 | WBH09 | WBH10 | WBH11 | WBH12 | WBH14 |
|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 15 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 30 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 45 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 60 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 75 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 90 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 105 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 120 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 135 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 150 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 165 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 180 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 195 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 210 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 225 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 240 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 255 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 270 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 285 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Visit 6 (05.04.13)

| Seconds | WBH04 | WBH05 | WBH06 | WBH07 | WBH08 | WBH09 | WBH10 | WBH11 | WBH12 | WBH14 |
|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 15 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 30 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 45 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 60 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 75 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 90 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 105 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 120 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 135 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 150 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 165 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 180 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 195 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 210 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 225 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 240 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 255 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 270 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 285 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

**Groundwater Data**

| VISIT 1 | Borehole ID | mAOD | Depth to Groundwater (mbgl) | Depth to Base (mbgl) | Remarks: Dip | Remarks: Bail |
|---|---|---|---|---|---|---|
| 29/01/2013 | **WBH04** | 89.459 | 0.670 | 2.290 | | Clear NVO |
| 29/01/2013 | **WBH05** | 78.694 | 0.200 | 1.480 | | Slightly Cloudy, No Odour |
| 29/01/2013 | **WBH06** | 86.712 | 0.000 | 2.570 | | Slightly Cloudy, No Odour |
| 29/01/2013 | **WBH07** | 112.018 | DRY | 1.000 | | No Water to Bail |
| 29/01/2013 | **WBH08** | 113.109 | 0.570 | 2.000 | | Slightly Cloudy, No Odour |
| 29/01/2013 | **WBH09** | 113.517 | 0.450 | 1.610 | | Clear NVO |
| 29/01/2013 | **WBH10** | 79.687 | 0.220 | 2.860 | | Slightly Cloudy, No Odour |
| 29/01/2013 | **WBH11** | 81.828 | 0.980 | 2.360 | | Slightly Cloudy, No Odour |
| 29/01/2013 | **WBH12** | 81.505 | 0.300 | 3.830 | | Slightly Cloudy, No Odour |
| 29/01/2013 | **WBH13** | 105.302 | DRY | 1.470 | | No Water to Bail |
| 29/01/2013 | **WBH14** | 97.389 | 0.760 | 0.900 | | Insufficient Water to Bail |
| 29/01/2013 | **WBH15** | 99.714 | DRY | 1.180 | | No Water to Bail |

| VISIT 2 | Borehole ID | mAOD | Depth to Groundwater (mbgl) | Depth to Base (mbgl) | Remarks: Dip | Remarks: Bail |
|---|---|---|---|---|---|---|
| 12/02/2013 | **WBH04** | 89.459 | 0.310 | 2.300 | | Clear NVO |
| 12/02/2013 | **WBH05** | 78.694 | 0.330 | 1.390 | | Slightly Cloudy, No Odour |
| 12/02/2013 | **WBH06** | 86.712 | 0.000 | 2.560 | | Slightly Cloudy, No Odour |
| 12/02/2013 | **WBH07** | 112.018 | DRY | 0.990 | | No Water to Bail |
| 12/02/2013 | **WBH08** | 113.109 | DRY | 1.980 | | No Water to Bail |
| 12/02/2013 | **WBH09** | 113.517 | 1.040 | 1.610 | | Clear NVO |
| 12/02/2013 | **WBH10** | 79.687 | 0.060 | 2.850 | | Slightly Cloudy, No Odour |
| 12/02/2013 | **WBH11** | 81.828 | 0.820 | 2.360 | | Slightly Cloudy, No Odour |
| 12/02/2013 | **WBH12** | 81.505 | 0.400 | 3.840 | | Slightly Cloudy, No Odour |
| 12/02/2013 | **WBH13** | 105.302 | DRY | 1.470 | | No Water to Bail |
| 12/02/2013 | **WBH14** | 97.389 | DRY | 0.890 | | No Water to Bail |
| 12/02/2013 | **WBH15** | 99.714 | DRY | 1.180 | | No Water to Bail |

| VISIT 3 | Borehole ID | mAOD | Depth to Groundwater (mbgl) | Depth to Base (mbgl) | Remarks: Dip | Remarks: Bail |
|---|---|---|---|---|---|---|
| 26/02/2013 | **WBH04** | 89.459 | 0.800 | 2.280 | | Clear NVO |
| 26/02/2013 | **WBH05** | 78.694 | 0.440 | 1.480 | | Slightly Cloudy, No Odour |
| 26/02/2013 | **WBH06** | 86.712 | 0.350 | 2.480 | | Slightly Cloudy, No Odour |
| 26/02/2013 | **WBH07** | 112.018 | DRY | 0.990 | | No Water to Bail |
| 26/02/2013 | **WBH08** | 113.109 | 0.850 | 1.970 | | Slightly Cloudy, No Odour |
| 26/02/2013 | **WBH09** | 113.517 | DAB | 1.610 | | Insufficient Water to Bail |
| 26/02/2013 | **WBH10** | 79.687 | 0.430 | 2.860 | | Slightly Cloudy, No Odour |
| 26/02/2013 | **WBH11** | 81.828 | 0.820 | 2.350 | | Slightly Cloudy, No Odour |
| 26/02/2013 | **WBH12** | 81.505 | 0.530 | 3.830 | | Slightly Cloudy, No Odour |
| 26/02/2013 | **WBH13** | 105.302 | DRY | 1.470 | | No Water to Bail |
| 26/02/2013 | **WBH14** | 97.389 | DRY | 0.890 | | No Water to Bail |
| 26/02/2013 | **WBH15** | 99.714 | DRY | 1.180 | | No Water to Bail |

| VISIT 4 | Borehole ID | mAOD | Depth to Groundwater (mbgl) | Depth to Base (mbgl) | Remarks: Dip | Remarks: Bail |
|---|---|---|---|---|---|---|
| 08/03/2013 | **WBH04** | 89.459 | 0.710 | 2.290 | | Clear NVO |
| 08/03/2013 | **WBH05** | 78.694 | 0.480 | 2.910 | | Clear NVO |
| 08/03/2013 | **WBH06** | 86.712 | 1.330 | 2.470 | Probe Silty | Clear NVO |
| 08/03/2013 | **WBH07** | 112.018 | DRY | 0.980 | | No Water to Bail |
| 08/03/2013 | **WBH08** | 113.109 | 0.810 | 1.960 | | Slightly Cloudy, No Odour |
| 08/03/2013 | **WBH09** | 113.517 | 1.000 | 1.610 | | Clear NVO |
| 08/03/2013 | **WBH10** | 79.687 | 0.460 | 1.430 | | Clear NVO |
| 08/03/2013 | **WBH11** | 81.828 | 0.820 | 2.360 | | Clear NVO |
| 08/03/2013 | **WBH12** | 81.505 | 0.570 | 3.830 | | Clear NVO |
| 08/03/2013 | **WBH13** | 105.302 | DRY | 1.470 | | No Water to Bail |
| 08/03/2013 | **WBH14** | 97.389 | DAB | 0.890 | | Insufficient Water to Bail |
| 08/03/2013 | **WBH15** | 99.714 | DRY | 1.180 | | No Water to Bail |

| VISIT 5 | Borehole ID | mAOD | Depth to Groundwater (mbgl) | Depth to Base (mbgl) | Remarks: Dip | Remarks: Bail |
|---|---|---|---|---|---|---|
| 26/03/2013 | **WBH04** | 89.459 | 0.400 | 2.230 | | Clear NVO |
| 26/03/2013 | **WBH05** | 78.694 | DRY | 1.180 | | No Water to Bail |
| 26/03/2013 | **WBH06** | 86.712 | 0.670 | 2.440 | | Clear NVO |
| 26/03/2013 | **WBH07** | 112.018 | DRY | 0.980 | | No Water to Bail |
| 26/03/2013 | **WBH08** | 113.109 | 0.780 | 1.960 | | Clear NVO |
| 26/03/2013 | **WBH09** | 113.517 | 1.400 | 1.610 | | Cloudy NVO |
| 26/03/2013 | **WBH10** | 79.687 | 0.390 | 2.860 | | Clear NVO |
| 26/03/2013 | **WBH11** | 81.828 | 0.810 | 2.350 | | Clear NVO |
| 26/03/2013 | **WBH12** | 81.505 | 0.500 | 3.820 | | Clear NVO |
| 26/03/2013 | **WBH13** | 105.302 | DRY | 1.470 | | No Water to Bail |
| 26/03/2013 | **WBH14** | 97.389 | DRY | 0.890 | | No Water to Bail |
| 26/03/2013 | **WBH15** | 99.714 | DRY | 1.180 | | No Water to Bail |

| VISIT 6 | Borehole ID | mAOD | Depth to Groundwater (mbgl) | Depth to Base (mbgl) | Remarks: Dip | Remarks: Bail |
|---|---|---|---|---|---|---|
| 05/04/2013 | **WBH04** | 89.459 | 0.400 | 2.200 | | Clear NVO |
| 05/04/2013 | **WBH05** | 78.694 | 0.410 | 1.200 | | No Water to Bail |
| 05/04/2013 | **WBH06** | 86.712 | 1.100 | 2.410 | | Clear NVO |
| 05/04/2013 | **WBH07** | 112.018 | Dry | 0.970 | | No Water to Bail |
| 05/04/2013 | **WBH08** | 113.109 | Dry | 1.960 | | Clear NVO |
| 05/04/2013 | **WBH09** | 113.517 | Dry | 1.600 | | Cloudy NVO |
| 05/04/2013 | **WBH10** | 79.687 | 0.420 | 1.420 | | Clear NVO |
| 05/04/2013 | **WBH11** | 81.828 | 0.870 | 2.350 | | Clear NVO |
| 05/04/2013 | **WBH12** | 81.505 | 0.600 | 3.800 | | Clear NVO |
| 05/04/2013 | **WBH13** | 105.302 | Dry | 1.470 | | No Water to Bail |
| 05/04/2013 | **WBH14** | 97.389 | Dry | 0.890 | | No Water to Bail |
| 05/04/2013 | **WBH15** | 99.714 | Dry | 1.180 | | No Water to Bail |