| z | SAMPLE | : | SOIL VAPOUR (ppm) | 2 | | | BOREHOLE NUMBER: TP505 | | PAGE | 1 of 1 | | |
|----------------------------|-----------|------|-----------------------------------------|-----------|-----------------------------------------------|-------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------|-----------------------------------------------------------------------|--------------------|-------|
| 일은 | | | - R | ATE | l | | DRILLING DATES: 24/3/05 | DRILLING METH | IODS : E | Back hoe exc | avator | |
| SHC Shc | | | PO | ΜO | Ξ |] } | DRILLER : Hewden Hire | BOREHOLE DIA | | | | |
| ORE | NUMBER | ш | \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \ | GROUNDWA' | Ŧ | 00 | LOGGED BY : PM | SCREEN TYPE | & DIAM: | NA | | |
| BOREHOLE | | TYPE | SOIL | | DEPTH (m) | GEOLOGY | CHECKED BY : LCH | SCREEN SLOT | SIZE: N | 4 | | |
| | | | | | | | DESCRIPTION | | С | OMMENTS | | |
| | 0.3m | X | * 0 | | 0.0 | | MADE GROUND: Grass surface cover. Brown angular gravel of limestone, rubble and occasion | silty sand with nal red brick cobbl | | Dry, NVO | 0.0 | |
| | | * 0 | | | 1.0_ | | MADE GROUND: Brown, firm, sandy clay (reworpink mottling and black fleks of shale, common gravel, sometimes loose. Occasional boulders sandstone. | angular-rounded | | Dry, NVO | 1.0 | |
| | *0 | | 2.0 | | Brown, loose, very sandy CLAY with gravel. Sa | nd is fine-medium | | Dry, NVO | 2.0 | | | |
| | | | * 0 2.5_ - - - 3.0_ | | | * 0 | | | | and gravel is mostly fine-medium with some coa subrounded-rounded. | arse gravel. Grave | el is |
| | | | | | 3.5_ | | Stiff, brown, Very sandy, slightly gravelly CLAY Gravel is mostly fine-medium and anguar to rou boulders of sandstone and granite. Bedrock or large boulders at 3.6m End of Borehole | (BOULDER CLAY nded. Occasional |). | | 3.5 | |
| | | | | 4.0 | | End of Borenole | | | | 4.0 | | |
| | | | 4.5 - | | | | | | - 4.5 - | | | |
| | | | | | 5.0_ | | | | | | 5.0_ | |
| | OCATION / | | | e | | | LEGEND M. Dieturbed Sample | BOREHO | | | | |
| of contamination | | | | | | | I Indisturbed Sample | II Investigations and Envir | | | | |
| No groundwater encountered | | | | | | | ★ Headspace Analysis Client: Rhodia | moi riibiigiit aliu Wii5011 | ************************************** | | | |
| | | | | | | | Down Borehole Analysis | App'o | d: NA | Date: 07/04/05 | | |
| | | | | | | | | - | n : NA | Ref: NA | | |
| | | | | | | | Perched Water Table | | Size: NA | Job No: 4431962 BOREHOLE | | |
| | | | | | | | | Dig. | OILO. INA | BONEHOLE | . 200 | |

| Z | SAMPLE | | SOIL VAPOUR (ppm) | 2 | | | BOREHOLE NUMBER: TP506 | | PAGE | 1 of 1 | | | | | | | | | | |
|-------------------------------------------------------------------------------------------------------|-----------------|----------|-------------------|-----------------|---------------|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|------------------|-----------------------------|-----------|-----|--|-------|--|--|--|--|------------|-------|
|) STC | | | - R | IE | 1 | | DRILLING DATES: 24/3/05 DRILLING METHOD | | | Back hoe exca | avator | | | | | | | | | |
| | | | PO | <u>GROUNDWA</u> | (E) | ≿ | DRILLER : Hewden Hire BOREHOLE DIAME | | METER | | | | | | | | | | | |
| OR | NUMBER | ш | ^ | | DEРТН (m) | GEOLOGY | LOGGED BY : PM | SCREEN TYPE & | k DIAM: | NA | | | | | | | | | | |
| BOREHOLE | | TYPE | llos | SOII GRO | | | CHECKED BY : LCH | SCREEN SLOT S | SIZE: NA | | | | | | | | | | | |
| | | | 0.0 | | | | DESCRIPTION | | С | OMMENTS | 0.0 | | | | | | | | | |
| | | - | | | | | MADE GROUND: Grass surface cover. Sandy | clay topsoil. | | |] | | | | | | | | | |
| | 0.3m | \times | * 0 | | | | MADE GROUND: Loose, black, silty, gravelly s boulders of black mudstone. Metal pipes and pi common. Sand is medium-fine. Gravel is mediangular-rounded. | eces of metal | | Dry, NVO | 0.5 | | | | | | | | | |
| | | | * 0 | | 1.5 - - | | Soft, brown sandy CLAY with occassional coal f | ragments. | | | 1.5_ - | | | | | | | | | |
| | * 0 | | | | 2.0 - - | | Gravel common. Gravel is angular-rounded and varies from fine- coarse Cobbles (up to 13cm) at 2.3m | | | | 2.0 | | | | | | | | | |
| | | | | | 2.5_ - | | Very gravelly and loose at 2.9m | | | | 2.5_ | | | | | | | | | |
| | * 0 | | | 3.0 _ | | | | | | 3.0 | | | | | | | | | | |
| | | | | 3.5 | | | | | | 3.5_ | | | | | | | | | | |
| | | * 0 | | * | 9 | | | 1 | 3 | 9 | k | * 0 | | 4.0 _ | | | | | Moist, NVO | 4.0 — |
| ******** | End of Borehole | | | | | | \top | | 5.0 | | | | | | | | | | | |
| | OCATION | |)TE2 | | | 1 | LEGEND | B.C | | 0.0 | Щ | | | | | | | | | |
| LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination No groundwater encountered | | | | | | | Lindisturbed Comple | BOREHOI I Investigations and Environmer Albright and Wilson V | onmental a | assessments. | \neg | | | | | | | | | |
| ivo ground | water encoun | tere | u | | | | ★ Headspace Analysis Client: Rhodia | | | , = | | | | | | | | | | |
| | | | | | | | Down Borehole Analysis | App'd | : NA | Date: 07/04/05 | | | | | | | | | | |
| | | | | | | | | Drawn Scale | | Ref: NA | | | | | | | | | | |
| | | | | | | | Perched Water Table | | : NA Size: NA | Job No: 4431962 BOREHOLE | | | | | | | | | | |
| | | | | | | | I | | IVA | DONLINGE | -200 | | | | | | | | | |

| z | SAMPLE | | SOIL VAPOUR (ppm) | 2 | | | BOREHOLE NUMBER: TP507 | | PAGE | E 1 of 1 | |
|----------------------------------------------------------|--------------|------|-------------------|-----------|-----------|-----------------|------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|---------------|--------------------|------|
| BOREHOLE CONSTRUCTION | | | JR. (| ATE | | | DRILLING DATES: 24/3/05 | DRILLING METH | ODS : E | avator | |
| SHC | | | PO | GROUNDWA' | Ξ | ≥5 | DRILLER: Hewden Hire | BOREHOLE DIA | | | |
| ORE | NUMBER | ļ.,, | * | | Ŧ | ΡO | LOGGED BY : PM | SCREEN TYPE 8 | & DIAM: | NA | |
| NO. | | TYPE | | | DEPTH (m) | GEOLOGY | CHECKED BY : LCH | SCREEN SLOT S | | | |
| | | | | | | 0 | | | | COMMENTS | |
| ********* | | | | | 0.0_ | XXX | DESCRIPTION MADE GROUND: Grass surface cover. Clayey: | and with common | | OIVIIVIENTS | 0.0 |
| | | | | | | \bowtie | coarse gravel. | cover. Clayey sand with common | | | |
| | 0.3m | X | * 0 | | 0.5_ | | MADE GROUND: Brown, silty sand and gravel w and boulders of red brick and concrete. Sand is medium-coarse and angular. | vith frequent cobbl medium. Gravel i | is | Dry, NVO | 0.5_ |
| | | | | | - | \otimes | MADE GROUND: Stiff, orange brown, slightly sa | ındy clay (reworke | d). | | |
| | | | * 0 | | - | ₩ | MADE GROUND: loose black sand (probably co | | | | - |
| | | | | | 1.0_ | \bowtie | MADE GROUND: Loose, dark grey sand with ora | ange mottling and | $\overline{}$ | | 1.0 |
| | | | | | - | ₩ | cobbles of rubble. | | | | - |
| | | | | | - | \bowtie | | | | | |
| | | | | | 1.5_ | ₩ | | | | | 1.5_ |
| | | | | | - | \otimes | | | | | 1.5 |
| | | | * 0 | | - | | Soft-firm, occasionally loose, orange brown with CLAY with gravel. Gravel is fine-coarse. | pink mottling, sar | ndy | | - |
| | | | 0 | | - | | <u> </u> | | | | |
| | | | | 2.0 | | | | | | | 2.0 |
| | | | | | - | | | | | | - |
| | | | | | | | | | | | |
| | | | | | 2.5_ | | | | | | 2.5_ |
| | XXXX | | | | - | | Gravel and cobbles of sandstone very frequent | ient at 2.8m. | | | |
| | | | | | | | | | - | | |
| | | | | | 3.0 | | | | | | 3.0 |
| | | | | | - | | | | | | - |
| | | | * 0 | | - | 1 | | | | |] |
| | | | | | 3.5_ | | | | | | 3.5_ |
| | | | * 0 | | - | | | | | | - |
| | | | | | - | | Black staining at 4.0-4.2m | | | | |
| | | | | | - | | | | | | |
| | | | | | 4.0_ | | | | | Moist, NVO | 4.0 |
| XXXXXXXX | | | * 0 | | - | | | | | | - |
| | | | | | | End of Borehole | | | | | |
| | | | | 4.5_ | | | | | | | 4.5_ |
| | | | | | | | | | | | |
| | | | | | - | - | | | | | - |
| | | | | | 5.0_ |] | | | | | 5.0 |
| | | | | | | | | | | | |
| LOCATION / NOTES: NVO = No visual or olfactory evidence | | | | | | | LEGEND | BOREHO | LE L | OG | |
| of contamination | | | | | | | <u> </u> | Investigations and Enviro | onmental | assessments. | |
| No ground | water encoun | ter | ed | | | | | mer Albright and Wilson V | Works, Wh | nitehaven, Cumbria | |
| | | | | | | | ★ Headspace Analysis Client: Rhodia | App'd | · ΝΙΔ | Date: 07/04/05 | |
| | | | | | | | Down Borehole Analysis | | n : NA | Ref: NA | |
| | | | | | | | Groundwater Table Perched Water Table □ Perched Water Table | Scale | | Job No: 4431962 | 23 |
| | | | | | | | - I Gloried Water Table | Drg. S | Size: NA | BOREHOLE | LOG |

| BOREHOLE NUMBER: TP508 BOREHOLE NUMBER: TP508 PAGE 1 of 1 | z | SAMPLE | <u> </u> | (mdd) | 2 | | | BOREHOLE NUMBER: TP508 | | PAGE | 1 of 1 | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|----------------|----------|------------|-----|----------|-------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------|-----------|---------------------|-------|
| DESCRIPTION DESCRIPTION O. MADE GROUND: Reinforced concrete. MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel with common angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel with common angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel with common angular gravel from coarse. Occasional pices of pipe. MADE GROUND: Dearborn-angular gravel with common angular gravel from coarse. Occasional pices of pipe. MADE GROUND: Dearborn-angular gravel from coarse. Occasional pices of pipe. MADE GROUND: Dearborn-angular gravel from coarse. Occasional pices of pipe. John Made GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel driven and with common gravel gravel. Dearborn-angular gravel. Dearborn-angular gravel from endum with common gravel gravel gravel. Dearborn-angular gravel from endum with common gravel gravel. Dearborn-angular gravel from endum with common gravel gravel. Dearborn-angular gravel from endum with common gravel gravel. Dearborn-angular gravel. Dearborn-angular gravel. Dearborn-angular gravel from | 일은 | | | UR (| ATE | | | DRILLING DATES: 24/3/05 DRILLING METHO | | | ODS : Back hoe exca | |
| DESCRIPTION DESCRIPTION O. MADE GROUND: Reinforced concrete. MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel with common angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel with common angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel with common angular gravel from coarse. Occasional pices of pipe. MADE GROUND: Dearborn-angular gravel with common angular gravel from coarse. Occasional pices of pipe. MADE GROUND: Dearborn-angular gravel from coarse. Occasional pices of pipe. MADE GROUND: Dearborn-angular gravel from coarse. Occasional pices of pipe. John Made GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel driven and with common gravel gravel. Dearborn-angular gravel. Dearborn-angular gravel from endum with common gravel gravel gravel. Dearborn-angular gravel from endum with common gravel gravel. Dearborn-angular gravel from endum with common gravel gravel. Dearborn-angular gravel from endum with common gravel gravel. Dearborn-angular gravel. Dearborn-angular gravel. Dearborn-angular gravel from | SHE SHE | | | PO | ΜQ | (E) | ਨੂ | | | | | |
| DESCRIPTION DESCRIPTION O. MADE GROUND: Reinforced concrete. MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel with common angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel with common angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel with common angular gravel from coarse. Occasional pices of pipe. MADE GROUND: Dearborn-angular gravel with common angular gravel from coarse. Occasional pices of pipe. MADE GROUND: Dearborn-angular gravel from coarse. Occasional pices of pipe. MADE GROUND: Dearborn-angular gravel from coarse. Occasional pices of pipe. John Made GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel driven and with common gravel gravel. Dearborn-angular gravel. Dearborn-angular gravel from endum with common gravel gravel gravel. Dearborn-angular gravel from endum with common gravel gravel. Dearborn-angular gravel from endum with common gravel gravel. Dearborn-angular gravel from endum with common gravel gravel. Dearborn-angular gravel. Dearborn-angular gravel. Dearborn-angular gravel from | ORI | NUMBER | | ∀ | N | Ŧ | ŏ | LOGGED BY : PM | SCREEN TYPE 8 | & DIAM: I | NA | |
| DESCRIPTION DESCRIPTION O. MADE GROUND: Reinforced concrete. MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel with common angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel with common angular gravel of limestone up to 10cm. MADE GROUND: Dearborn-angular gravel with common angular gravel from coarse. Occasional pices of pipe. MADE GROUND: Dearborn-angular gravel with common angular gravel from coarse. Occasional pices of pipe. MADE GROUND: Dearborn-angular gravel from coarse. Occasional pices of pipe. MADE GROUND: Dearborn-angular gravel from coarse. Occasional pices of pipe. John Made GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel of limestone up to 10cm. Dry, NVO 0.5 — ANDE GROUND: Dearborn-angular gravel driven and with common gravel gravel. Dearborn-angular gravel. Dearborn-angular gravel from endum with common gravel gravel gravel. Dearborn-angular gravel from endum with common gravel gravel. Dearborn-angular gravel from endum with common gravel gravel. Dearborn-angular gravel from endum with common gravel gravel. Dearborn-angular gravel. Dearborn-angular gravel. Dearborn-angular gravel from | M N | | YPI | | 380 | Щ | 잂 | CHECKED BY : LCH | | | | |
| MADE GROUND: Reinforced concrete: Refusal on concrete at 1.2-5m 1.5- 2.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- 3.6- | | | | | | | | | | | | |
| MADE GROUND: Hardcore-angular gravel of limestone up to 10cm. MADE GROUND: losse, grey, fine-medium sand with common medium-coarse gravel. MADE GROUND: Dark trownoblack allty sand with common angular gravel. Gravel varies from fine coarse. Occassional pieces of pipe. MADE GROUND: Firm, orange brown, slightly sandy clay with common around gravel. Gravel is mostly fine-medium with occassional pieces of pipe. MADE GROUND: Firm, orange brown, slightly sandy clay with common around gravel. Gravel is mostly fine-medium with occassional occasional gravel. MADE GROUND: Park townoblack allty sand with common angular gravel. Gravel is mostly fine-medium with occassional occasional pieces of pipe. MADE GROUND: Park townoblack allty sand with common angular gravel. Gravel is mostly fine-medium with occassional occasional pieces of pipe. MADE GROUND: Park townoblack allty sand with common angular gravel. Gravel is mostly fine-medium with occassional occasional pieces of pipe. MADE GROUND: Park townoblack allty sand with common angular gravel. Gravel is mostly fine-medium with occassional occasional pieces of pipe. MADE GROUND: Park dwith common angular gravel. Gravel is mostly fine-medium with occassional occasional pieces of pipe. MADE GROUND: Park dwith common angular gravel. Gravel is mostly fine-medium with occassional occasional pieces of pipe. MADE GROUND: Park dwith fine-medium with occassional occasional pieces of pipe. MADE GROUND: Park dwith fine-medium with occassional occasional pieces of pipe. MADE GROUND: park dwith fine-medium with occassional pieces of pipe. MADE GROUND: park dwith fine-medium with occassional pieces of pipe. MADE GROUND: park dwith common angular gravel fine pipe. MADE GROUND: park dwith common angular gravel fine pipe. MADE GROUND: park dwith common angular gravel fine pipe. MADE GROUND: park dwith common angular gravel fine pipe. MADE GROUND: park dwith common angular gravel fine pipe. MADE GROUND: park dwith common angular gravel fine pipe. MADE GROUND: park dwith co | ××××× | | | | | 0.0_ | | | | | OWNINIENTS | 0.0 |
| MADE GROUND: loose, grey, fine-medium sand with common medium-coarse gravel. MADE GROUND: Dark brown/black silty sand with common angular gravel. Gravel varies from fine coarse. Occassional pieces of pipe. MADE GROUND: Firm, orange brown, slightly sandy clay with common gravel. Gravel is mostly fine-medium with occassional occarse gravel. 1.5 A.5 A.5 A.7 A.5 A.7 A.5 A.7 A.5 A.7 A.5 A.7 A.7 | | | | | | _ | \bowtie | | | | | |
| MADE GROUND: loose, grey, fine-medium sand with common medium-coarse gravel. MADE GROUND: Fine or map brown, slightly sand with common angular gravel. Gravel varies from fine coarse. Occasional pieces of pipe. MADE GROUND: Fine or map brown, slightly sand value with coarse or gravel. Refusal on coarse gravel. Refusal on coarse gravel. A.5. A.5. A.5. NO = No visual or olfactory evidence of co-contamination No groundwater encountered MEGEND Disturbed Sample Headspace Analysis Down Borehole Analysis Croundwater Table Groundwater Table Perched Water Table | | 0.4m | N / | l* 0 | | - | ₩ | MADE GROUND: Hardcore-angular gravel of lir | mestone up to 10cr | n. | | - |
| MADE GROUND: Dark brown/black silly sand with common angular gravel. Gravel varies from fine coarse. Occassional pieces of piec. NADE GROUND: Firm, orange brown, slightly sandy clay with common gravel. Gravel is mostly fine-medium with occassional concrete at 1.25m 1.5 2.0 3.0 3.5 4.5 4.5 NVO = No visual or offactory evidence of contamination No groundwater encountered LEGEND No groundwater encountered M Disturbed Sample Undisturbed Sample W Headspace Analysis Down Borehole Analysis Groundwater Table Refer NA Down NA Daise 170/405 Down NA Down NA Daise 170/405 Down NA Daise 170 | | 0.4111 | X | | | 0.5_ | | | d with common | | Dry, NVO | 0.5_ |
| Account of the property of the passe of the | | | | | | - | | MADE GROUND: Dark brown/black silty sand w gravel. Gravel varies from fine coarse. Occass | vith common anguli ional pieces of pipe | ar e. | | - |
| 2.0 | | | | * 0 | | 1.0 _ | \boxtimes | common gravel. Gravel is mostly fine-medium v | brown, slightly sandy clay with ly fine-medium with occassional | | | 1.0 — |
| 2.5— 3.0— 3.5— 4.0— 4.5— 4.5— 4.5— 4.5— NVO = No visual or offactory evidence of contamination No groundwater encountered LEGEND Disturbed Sample Undisturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Forundwater Table LEGEND Disturbed Sample Undisturbed Sample Undisturbed Sample Headspace Analysis Own Borehole Analysis Forundwater Table LEGEND Disturbed Sample Undisturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Forundwater Table Location: The Former Albright and Wilson Works, Whitehaven, Cumbria Client: Rhoda LOCATION / NOTES: NVO = No visual or offactory evidence of contamination No groundwater and evidence of contamination of contamination of contamination of contaminati | | | | | | 1.5_ | | | | | concrete at | 1.5_ |
| 2.5— 3.0— 3.5— 4.0— 4.5— 4.5— 4.5— 4.5— NVO = No visual or offactory evidence of contamination No groundwater encountered LEGEND Disturbed Sample Undisturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Forundwater Table LEGEND Disturbed Sample Undisturbed Sample Undisturbed Sample Headspace Analysis Own Borehole Analysis Forundwater Table LEGEND Disturbed Sample Undisturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Forundwater Table Location: The Former Albright and Wilson Works, Whitehaven, Cumbria Client: Rhoda LOCATION / NOTES: NVO = No visual or offactory evidence of contamination No groundwater and evidence of contamination of contamination of contamination of contaminati | | | | | | - - | | | | | | - |
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| A.O_ | | | | | | 3.0_ | | | | | | 3.0 |
| A.O_ | | | | | | - | | | | | | 1 - |
| A.O_ | | | | | | - | | | | | | - |
| LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination No groundwater encountered LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table App'd: NA Date: 07/04/05 Drawn : NA Scale: NA Job No: 44319623 | | | | | | 3.5_ | | | | | | 3.5_ |
| LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination No groundwater encountered LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table App'd: NA Date: 07/04/05 Drawn : NA Scale: NA Job No: 44319623 | | | | | | - | | | | | | - |
| LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination No groundwater encountered LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table App'd: NA Date: 07/04/05 Drawn : NA Scale: NA Job No: 44319623 | | | | | | - | | | | | | |
| LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination No groundwater encountered LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table App'd: NA Date: 07/04/05 Drawn : NA Scale: NA Job No: 44319623 | | | | | | 4.0_ | | | | | | 4.0 |
| LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination No groundwater encountered LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table BOREHOLE LOG Job Title: Phase II Investigations and Environmental assessments. Location: The Former Albright and Wilson Works, Whitehaven, Cumbria Client: Rhodia App'd: NA Drawn : NA Scale: NA Job No: 44319623 | | | | | | - | | | | | | - |
| LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination No groundwater encountered LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table BOREHOLE LOG Job Title: Phase II Investigations and Environmental assessments. Location: The Former Albright and Wilson Works, Whitehaven, Cumbria Client: Rhodia App'd: NA Drawn : NA Scale: NA Job No: 44319623 | | | | | | - | | | | | | |
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