

| -  |  |                            |                        |                    |              | SKY   | SN8  |                         | 54         |
|--|--|----------------------------|------------------------|--------------------|--------------|---|--|-------------------------|------------|
| Hols   |  | il Engi<br>ARKSIDI         |                        |                    | .imit        | ed  |  |                         |            |
| Contrast No. St 1034/F2498   |  | LEEDS I                    |                        |                    | Boreh        | ole No.   | 6  | a aa a da a a a a a a a |            |
| Sutton-in-Ashfield   |  |                            |                        | ***                |              | d Level   |  |                         |            |
| Client East Midlands Electricity   | Board  |                            |                        | · <del>-</del>     |              |   | 4  | 19                      | *****      |
|  | BO   | REHO                       | LE                     | LOG                |              |   | S8   | 46                      |            |
| STRATA   | Lagund   | Depth below<br>Ground Leve | Thickness<br>of Strata | Type of<br>Sample  | c<br>kN/14:4 | deg.  | M.c<br>%   | lg/cu.m.                | N.         |
| TOP SOIL   |  | 0,20                       | 0,20                   | 0,45               |              |   |  | 1                       |            |
| Firm brown/grey mottled shaley CLAY  |  |                            |                        | Ü                  | 125          | 0   | 20.2   | 2060                    |            |
|  | 1  |                            |                        |                    |              |   |  |                         |            |
|  |  |                            |                        | 1.60               | 41           | 18  | 10.5   | 2100                    | :          |
|  |  | 2.05                       | 1.85                   | ∐<br>2 <u>,0</u> 5 | " (          | 000   |  | 1.00                    |            |
| dighly weathered pale grey silty   |  |                            |                        | Ī                  |              |   |  | ,                       | 18         |
|  |  |                            |                        |                    |              |   |  |                         |            |
|  | ļ  |                            | 61                     | 3 <b>.5</b> 5      | :            |   |  |                         | oc.        |
|  |  | 4.00                       | 1.95                   |                    |              |   |  |                         | <b>8</b> 6 |
|  |  |                            |                        |                    |              |   |  | ·                       |            |
|  |  |                            | tands.                 |                    | ,            |   |  |                         |            |
| (6)  |  |                            |                        |                    |              |   |  |                         |            |
|  | 6  | v<br>X                     |                        |                    |              | OG  | )  |                         |            |
|  |  |                            |                        |                    |              |   |  | 1                       |            |
|  | :  |                            |                        |                    |              |   |  |                         |            |
|  |  |                            |                        |                    |              |   |  |                         |            |
| •  |  |                            | 61                     |                    |              |   |  |                         |            |
|  |  | 100                        | [ ] l                  |                    |              |   | · ·  |                         |            |
|  |  |                            |                        |                    |              |   |  |                         |            |
| Waser Struck at None Encountered   | <u> </u>   |                            | Max                    | imum O             | bserved \    | Vater Le  | Vel .  | <u> </u>                | L.         |
| Undicturbed Sample [] Disturbed Sample o Water Sample A Penetration Test I  Water levels are subject t | даст андат жазанган од |                            |                        |                    | **           | c = Co<br>• = An<br>i.c = Mo<br>y = Bu<br>N = Sta | hesion<br>igle of In<br>listure C<br>Ik Densi<br>ndard F | ty<br>'enetratio        |            |



