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| | | | | WAY DRILLING R VESTIGATION | PROJECT No. 2. | -35 | |
|-----------------|--|--|--|--|--|--|--|
| ISTRICT | No. 13 | | | SHIRF BRISBAI | NE CITY HOLE No. B7 | | |
| | | | | | JOB No. 140/ | Contract to the second | TO THE RESIDENCE OF THE PERSON |
| | | | | | RL DATUM | | |
| JONTION. | | | | | COLLAR | | 8 1 41 |
| VPF AND | SIZE OF | DRILL | ING | 0-25.3' 2" Ho | llow Auger, GROUND SURFAC | | . 7 |
| 53!-34 | .8! BXI | M.Dia | mon | d Drilling | ROCK SURFACE . | dosu | |
| | | | | | ROCK SURFACE. | E./ O | .9 |
| ATE DRIL | LED 1.5 | 9-20.t | h M | arch, 1969 | WATER TABLE | 25 | • 5 |
| DE PYH 1"=5° | % CORE | D! AGRAM | | STRATA | DESCRIPTION OF SOIL ROCK | SAMPLE | |
| | REC. | | | | | No. | TYPE |
| | ANCOMA SEGMENT | | | ALTERNATURE CO. | | The state of the s | and province and the contract of the contract |
| | | | | ASHES | loose fill | TO COLUMN TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO T | and |
| | Tacci digitarini manaza | | | CONTRACTOR | | NAME OF THE OWNER, WHEN | The state of the s |
| | | | | AND THE PROPERTY OF THE PROPER | a de la companya de l | | |
| | | | | THY DEPOSITION ASS. | | | determination of the second |
| 8.2 | el di dicara | 8 | .2 | | | ***** | |
| 9.5 | | MACHINE AND | | | brown, ironstained grey, loose to firm, | Ğ | Tube |
| 10.8 | | SPECIFICATION OF THE PROPERTY | · | SAND | saturated, 8.2'-9.5' clayey silt 9.5'-12.0' | H | Tube |
| 12.0 | 100 | 112 | 2.0 | | fine grained sand | - cortor and the | and the same of th |
| 13.2 | | The same state of the same sta | | SANDY | red ironstained grey, firm to stiff, | K | Tube |
| 14.5 | | | | CLAY | saturated, sand fraction | l L | Tube |
| 15.5 | | 1 | 5.5 | | fine grained | M | Tube Tube |
| 16.2 | | | | SAND | grey to brown, loose, saturated | T.A | Tune |
| - | | and the same of th | and the state of t | SAND | medium to coarse grained | | Mentionerships |
| 20.0 | | 21 | 0.2 | | slightly clayey in | | A Company of the Comp |
| 21.0 | | | 002 | | grey, stiff, saturated, | T | Tube |
| 22.2 | | | A. Parkey Labour St. | SANDY | sand fraction medium | | |
| 23.0 | | 2 | 4.1 | CLAY | grained minor sand Bands | V | Tube |
| 25.2 | | | 101 | ALL VALLEY | grey, dense, | Silver Manager | F** 4 |
| 25.3 | 50 | 26 | * 3 | CLAYEY GRAVEL | grey, dense, saturated, siliceous gravel to 2" 63 blows | $\frac{Z}{1}$ | Tube S.P.T |
| 27.3 | 100 | | AMERICANA | HIGHLY | diameter yellow ironstained, grey | | James Andrews Traph, Johnson, Andrews Traphel St. Compaign in |
| 29.3 | 33 | | William Cigorodd. | WEATHERED | medium grained | 7 | |
| | 20 | | PPP Ten un Michigan | SANDSTONE | sedimentary rock, sand fraction with clayey | | |
| 30.3 | nna gangan ganggan galah salum di sahal jasah gingh mg | 3 | 1.5 | | matrix | 100 | |
| 32.3 | 62 | | THE RESIDENCE OF THE PERSON OF | HIGHLY | only grey siliceous | | |
| 34 • 3 | 0 | | EAST-LOWER PERSON | WEATHERED CONGLOMERATE | pebbles to 1" diameter | ARCHITECTURE (AMERICAN | |
| 34.8 | 50 | 34 | 7.8 | | recovered | OCTABLIC CONT. | - Control of the Cont |
| | metriotica e instantica e que mortungue d | neg statement de service de | ponazuucnušu | homelink villakonnink setti halibiy untakonliph menik sekulta biri seki settati natarapiyasi ra | END OF HOLE | WATER GRADING THE | KOZNIKA METRIELEK TORISELLIMOTUS |