

## Descriptive Log

Well No. <sup>Ne</sup> 24-2

by driller - Roy White

- 0 - 1 Top soil.
- 1 - 3 Sand, tan, slightly clayey.
- 3 - 4 Sand, dark yellow
- 4 - 10 Sand, very clayey, tan.
- 10 - 15 Sand, VF-C, slightly clayey, white.
- 15 - 21 Sand, VF-C, dirty, light yellow
- 21 - 63 Sand, VF-VC, light yellow, some gravel and silt.
- 63 - 65 Clay, orange.
- 65 - 72 Sand, VF-VC, very light yellow.
- 72 - 80 Sand, VF-F, with pieces of yellow clay.
- 80 - 87 Sand, VF-F, yellow.
- 87 - 94 Sand, VF-VC (mostly M-C), dark red-orange.
- 94 - 103 Sand, VF-VC, orange, w/much very small gravel.
- 103-105 Clay, orange.
- 105-120 Sand, VF-VC (mostly M-C), yellow and orange, w/some small gravel and iron ore.
- 120-121 Clay, white
- 121-150 Sand, VF-VC, yellow, some very small gravel.
- 150-174 Sand, VF-VC, yellow, with very thin layers of silty, sandy, white and orange clay.
- 174-176 Sand, F, gray, clayey.
- 176-223 Clay, gray, silty and sandy.
- 223-256 Clay, gray, slightly sandy.
- 256-261 Clay, gray, shells, some F sand and thin layers of cemented sand.
- 261-275 Sand, F-M-C, gray, clay and shell.
- 275-281 Clay, silty, gray, some shell.
- 281-296 Clay, silty, gray.
- 296-329 Clay, gray, shell and some F sand.
- 329-331 Sand, F. gray, cemented, shell.
- 331-396 Sand, C in layers, silty.
- 396-397 Sand, cemented, fairly hard.