

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline 0.45-0.65 \& $$
\begin{aligned}
& 6.6 \mathrm{~B} \\
& 7.6 \mathrm{H}
\end{aligned}
$$ \& 8B \& 3A \& 1.95 \& 0.54 \& 0.44 \& \& \multicolumn{4}{|c|}{5.93D} \\
\hline 0.45-0.65 \& $$
\begin{aligned}
& 6.6 \mathrm{~B} \\
& 7.6 \mathrm{H}
\end{aligned}
$$ \& 8B \& 3A \& 1.95 \& 0.54 \& 0.44 \& \& \multicolumn{4}{|c|}{5.93D} \\
\hline Depth
m \& CaCO3

$\%$ \& \[
$$
\begin{gathered}
\text { Organic } \\
\text { C } \\
\text { Clay } \\
\%
\end{gathered}
$$

\] \& Avail. P mg/kg \& Total P \% \& Total N \% \& Total K \% \& | Bulk Density |
| :--- |
| Mg/m3 | \& GV \& Particle CS \& | Size |
| :--- |
| FS |
| \% | \& Analysis Silt \\

\hline $$
\begin{gathered}
0-0.1 \\
0.15-0.25 \\
0.35-0.45
\end{gathered}
$$ \& \& \& \& \& \& \& \& \& \& \& \\

\hline $$
\begin{gathered}
0.45-0.65 \\
13.5
\end{gathered}
$$ \& \& \& \& \& \& \& \& \& 801 \& \& 6.5 \\

\hline $$
\begin{gathered}
0.45-0.65 \\
13.5
\end{gathered}
$$ \& \& \& \& \& \& \& \& \& 801 \& \& 6.5 \\

\hline $$
\begin{gathered}
0.45-0.65 \\
13.5
\end{gathered}
$$ \& \& \& \& \& \& \& \& \& 801 \& \& 6.5 \\

\hline
\end{tabular}

## Laboratory Analyses Completed for this profile

| 13C1_AL | Citrate/dithionite-extractable iron, aluminium, Manganese and Silicon |
| :---: | :---: |
| 13C1_FE | Citrate/dithionite-extractable iron, aluminium, Manganese and Silicon |
| 15_NR_BSa | Exchangeable bases (Ca++) - meq per 100g of soil - Auto calculated from available |
| 15_NR_CMR | Exchangeable bases ( $\mathrm{Ca} / \mathrm{Mg}$ ratio) - Not recorded |
| for soluble |  |
|  | salts |
| 15A1_CEC | Exchangeable bases (CEC) - 1M ammonium chloride at pH 7.0 , no pretreatment for soluble salts |
| for solūle |  |
|  | salts |
| for soluble |  |
|  | salts |
| for solūble |  |
|  | salts |
| 15J_BASES | Sum of Bases |
| 15L1_a | Exchangeable bases Base saturation percentage (BSP) - Auto calculated from available using |
| Sum of Cations and measured clay |  |
| 15N1_a | Exchangeable sodium percentage (ESP) - Auto calculated from available using CEC |
| 15N1_b | Exchangeable sodium percentage (ESP) - Auto calculated from available using Sum of Cations |
| 3_NR | Electrical conductivity or soluble salts - Not recorded |
| 4_NR | pH of soil - Not recorded |
| $4 \bar{B} 1$ | pH of 1:5 soil/ 0.01 M calcium chloride extract - direct |
| P10_gt2m | > 2 mm particle size analysis, (method not recorded) |
| P10_NR_C | Clay (\%) - Not recorded |
| P10_NR_S | Sand (\%) - Not recorded |
| $\mathrm{P} 10{ }^{-} \mathrm{NR}^{-} \mathrm{Z}$ | Silt (\%) - Not recorded |

