

Pit # _____

Elevation _____ m Flooding frequency _____ Depth to be considered _____ cm

Number of horizons _____ Nail depth(s) _____ cm at the bottom of horizon(s) _____



Horizon	OC (%)	pH (H ₂ O)	pH (KCl)	E.C. (dS m ⁻¹)	CaCO ₃ eq (%)
1					
2					
3					
4					
5					
6					

Horizon	Ca cmol(+) kg ⁻¹	Mg cmol(+) kg ⁻¹	K cmol(+) kg ⁻¹	Na cmol(+) kg ⁻¹	CEC cmol(+) kg ⁻¹	V (%)
1						
2						
3						
4						
5						
6						