

## TAUNTON ALTERNATIVES POOL FARM 27/2/89

## Pit 1

GR 234231

Topsoil	0-22 cm Medium clay loam (towards MZCL) 5YR 4/3 reddish brown Slightly stoney (2%) by sieving
Subsoil 1	22-38 cm Clay 5YR 5/4 reddish brown Slightly stoney ( 2%)
Subsoil 2	38-60 cm Clay 5YR 4/3 reddish brown Moderate coarse to fine angular blocking structure; friable Porosity <05% pores >0.5 mm
Subsoil 3	60-80+cm Clay 5YR 4/3 reddish brown Weak coarse to fine angular blocky structure; friable Pale Ped faces (5YR 5/3) - spl

WETNESS CLASS II Grade 2

TAUNTON ALTERNATIVES POOL FARM 27/2/89

Pit 2

GR 235230

Topsoil 0-22 cm  
Medium clay loam  
5YR 4/3 reddish brown  
Slightly stoney ( 2%)\* by sieving

Subsoil 1 22-45 cm  
Sandy clay loam  
5YR 4/3 reddish brown  
Weak medium angular blocky structure; friable to very friable

Subsoil 2 45-80 cm  
Clay  
5YR 4/3 reddish brown  
Moderate medium and coarse angular blocky; friable  
Grey ped faces (5YR 4/2) - spl

Subsoil 3 By augering  
becomes greyer with depth

WETNESS CLASS III Grade 3a

\* 1.2 kg stones/2.7 = 444 cc )  
3468 balls = 25,377 cc ) 1.8%

[MAR-8]SJ