

HOLE No. L1 LOCATION: Marlborough TOTAL DEPTH: 34 m
 RIG TYPE: Geinco re HOLE DIA: Tricone 105mm WATER LEVEL: 4.0 m R.L. GROUND: 17.44 m
 DRILLING COMPANY: allen Orning DATE DRILLED: 7-3-95 BOTTOM DEPTH: 33.5 m

Interval Grade	% Core Recovery 25 50 75 100 125 150	R.L. (m)	Depth (m)	Graphic	Description (Colour, induration, cementation, weathering, texture, composition) etc	Formation
					Topsoil & silt 3.0 m 5.0 m cobbles yellow - Brown, claybound fine pebble - cobble gravel with minor sand & grit 10m 11.0 m 11.8 m clay seam Brown claybound gravels. 17.0 m 17.2 m clay seam 20m 22.2 m 23.4 m clay band 25.0 m cobbles Orange claybound gravels 30m 32.0 m olive green - light Brown colour changes 33.5 m 34.0 m Blue-green schist Bottom. E.O.M	

COMMENTS:

These gravels (Linkwater on
 Morrisons place) are dominated by
 numerous small clay seams. The clay
 content of the matrix is also much
 higher.

SCALE: 1:200

GEOLOGIST: Andrew CoxDATE: 9-03-95

CHECKED:

DATE: