DIRECT SHEAR TEST

Tested on & by		**Boring No**		
Sample description		**Sample No**		
Project name		**Sample depth**		
Location		**Normal Load**		
Sample size	**60 mmX60 mm**	**Proving ring Calibration Factor**	**(-0.03447+0.00297*dial gauge divn.) = KN**	

Elapsed Time	Shear Displacement Dial Reading (divn.)	Shear Displacement (mm)	Normal Displacement Dial (divn)	Normal Displacement Reading (mm)	Proving Ring Dial Reading (divn.)	Shear Force (Kg)	Shear Stress (kg/sq.mm)

Sign. Of Teacher