I iquid limit (cone nenetromete	r) and n	laeti	c limi	t			BS 1377 :	Part 2	: 1990	
Liquid limit (cone penetrometer) and plastic limit Location								Job ref.		
								BH N		
Soil description								Smple No		
								D .1		m
Test method BS1377: Part 2: 1990: 4.3/4.4								Date		
rest method BS1377. Turt 2.	1,7,0.	.5/ 1						Date		
Plastic Limit Test No.		1		2		3	4	Average		
Container no.										
Mass of wet soil + container	g									
Mass of dry soil + container	g									
Mass of Container	g									
Mass of Moisture	g									
Mass of dry Soil	g									
Moisture Content	%									
171015tare Content	70									
Liquid Limit Test No.			1			2	3			4
Initial dial guage reading	mm		Γ.				 			1
Final dial gauge reading	mm									
Average penetration	mm							!	!	
Container no.	111111							1		
Mass of wet soil + container	σ							1		
Mass of dry soil + container	g									
Mass of container	g									
Mass of moisture	g							+		
Mass of Dry Soil	g							+		
Moisture Content	g %									
Moisture Content	%0					Sample D	roporation	*		
						Sample Preparation * as received				
					washed on 425 um sieve					
					air dried at deg C					
					oven dried at deg C					
					not known					
					proportion retained					
					on 425um sieve %					
						Liquid Lin	nit	C	%	
	Plastic Limit				nit	%				
						Plasticity Index				
						Delete as appropriate				
						Checked	Approved			
							<u> </u>	<u> </u>		
									Fo	rm 2C