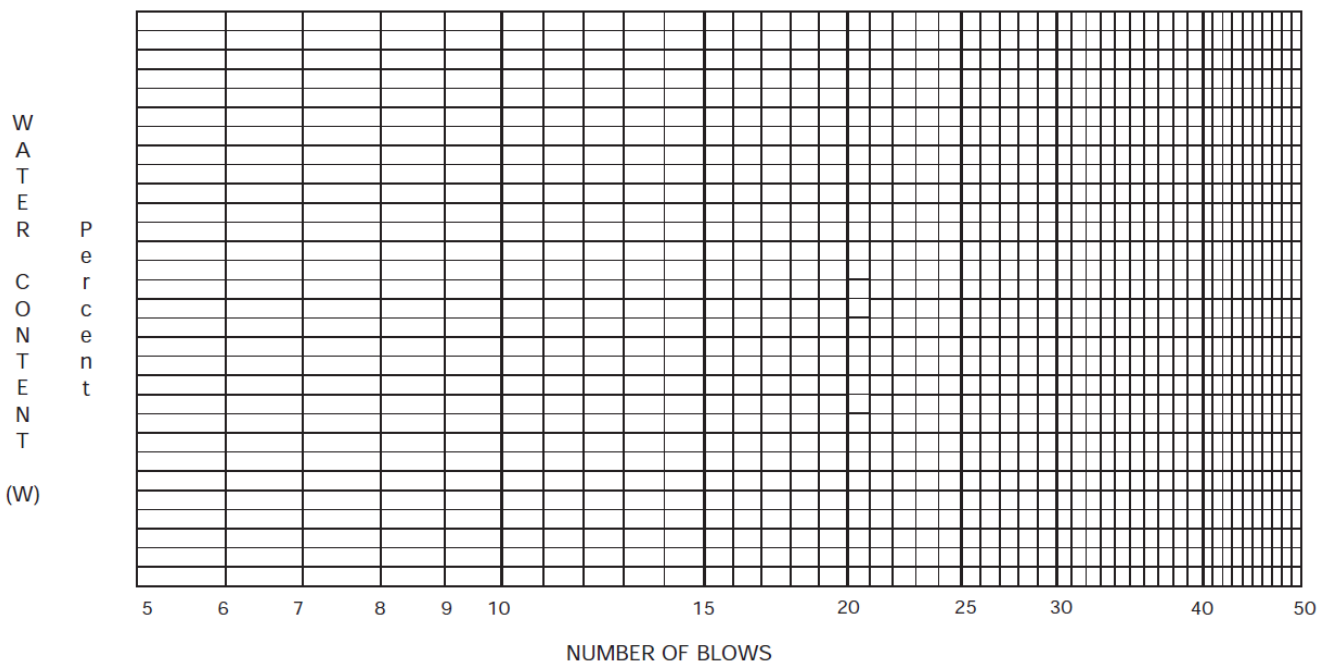


LIQUID- AND PLASTIC-LIMITS DETERMINATION

1. PROJECT		2. DATE	
3. EXCAVATION NUMBER		4. JOB NUMBER	
		5. SAMPLE NUMBER	

6. LIQUID LIMIT, LL

RUN NUMBER					
TARE NUMBER					
a. WEIGHT OF WET SOIL+TARE					
b. WEIGHT OF DRY SOIL+TARE					
c. WEIGHT OF WATER $Ww = a - b$					
d. WEIGHT OF TARE					
e. WEIGHT OF DRY SOIL $Ws = b - d$					
WATER CONTENT $w = \frac{Ww}{Ws} \times 100$					
NUMBER OF BLOWS					



7. PLASTIC LIMIT, PL

RUN NUMBER					
TARE NUMBER					
a. WEIGHT OF WET SOIL+TARE					
b. WEIGHT OF DRY SOIL+TARE					
c. WEIGHT OF WATER $Ww = a - b$					
d. WEIGHT OF TARE					
e. WEIGHT OF DRY SOIL $Ws = b - d$					
WATER CONTENT $w = \frac{Ww}{Ws} \times 100$					
PLASTIC LIMIT, PL <i>(Average w)</i>					

8. REMARKS	LL =
	PL =
	<i>(LL - PL) PI =</i>

9. TECHNICIAN <i>(Signature)</i>	10. COMPUTED BY <i>(Signature)</i>	11. CHECKED BY <i>(Signature)</i>
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