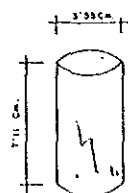
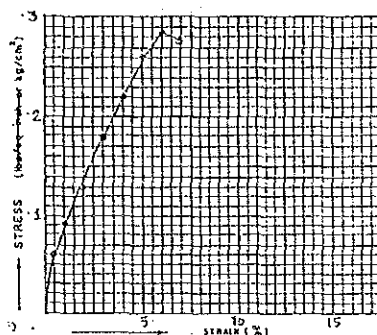


APPENDIX 7.2.6

UNCONFINED COMPRESSION TESTS

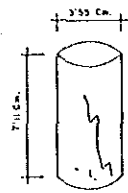
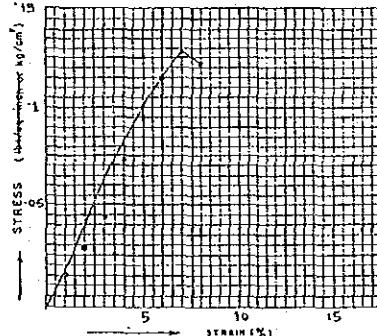
SITE NO. II-1

UNCONFINED COMPRESSION TEST



FAILURE SKETCH

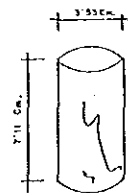
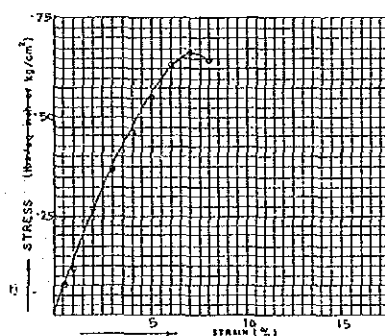
UNCONFINED COMPRESSION TEST



FAILURE SKETCH

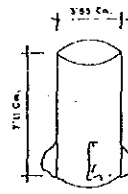
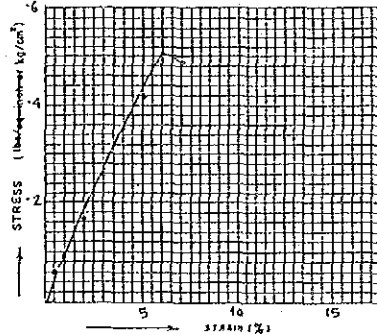
SYMBOL	BN. NO.	SAMPLE	DEPTH F/M	q_u kg/cm ²	% STRAIN	WET WT	DRY WT	% MOISTURE
○—○	1		1—2m	0.284	6	1.60	1.125	42.13
—●—	1		14—15m	0.128	7	1.749	1.20	45.29

UNCONFINED COMPRESSION TEST



FAILURE SKETCH

UNCONFINED COMPRESSION TEST

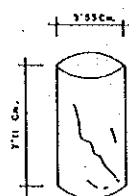
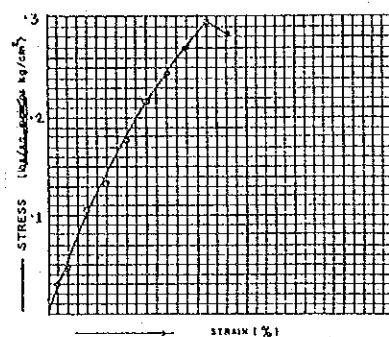


FAILURE SKETCH

SYMBOL	BN. NO.	SAMPLE	DEPTH M/M	q_u kg/cm ²	% STRAIN	WET WT	DRY WT	% MOISTURE
○—○	2		2m	0.668	7	1.78	1.30	36.63
—●—	2		16m	0.303	6	1.81	1.243	34.78

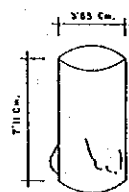
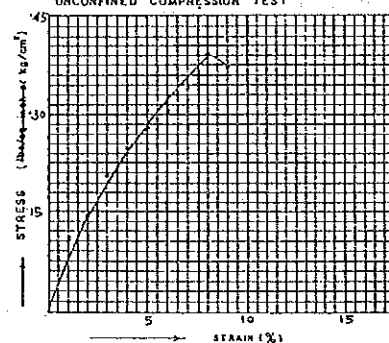
SITE NO. II-2

UNCONFINED COMPRESSION TEST



FAILURE SKETCH

UNCONFINED COMPRESSION TEST

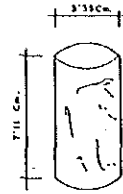
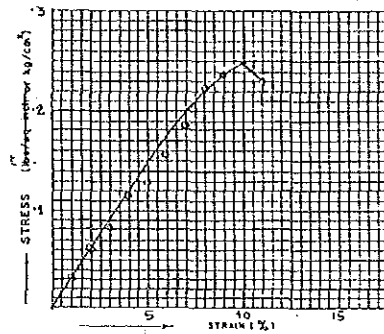


FAILURE SKETCH

SYMBOL	SN. NO.	SAMPLE	DEPTH M/M	q_u (kg/cm²)	% STRAIN	WET (g)	DRY (g)	% MOISTURE
0-0	1	1	1.5 m	0.295	8	1.88	1.357	38.54
0-0	2	1	1.5 m	0.394	8	1.91	1.414	35.00

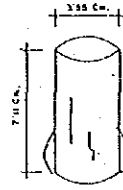
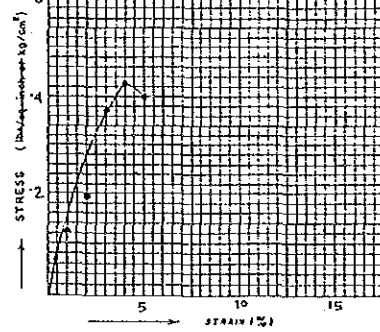
SITE NO. II-3

UNCONFINED COMPRESSION TEST



FAILURE SKETCH

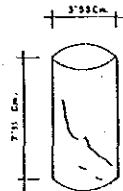
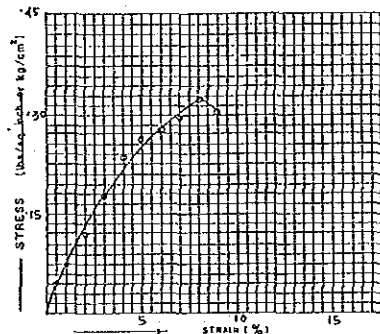
UNCONFINED COMPRESSION TEST



FAILURE SKETCH

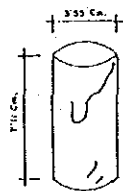
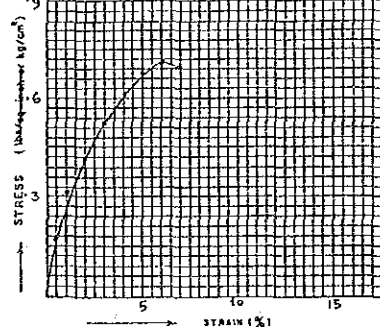
SYMBOL	EX. NO.	SAMPLE	DEPTH FT/W	90% kg/cm²	% STRAIN	(WET) (%)	(DRY) (%)	% MOISTURE
○	1	2	1.50	0.247	10	1.72	1.13	50.93
●	1	16	16.00	0.425	4	1.79	1.20	48.58

UNCONFINED COMPRESSION TEST



FAILURE SKETCH

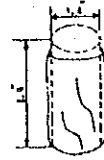
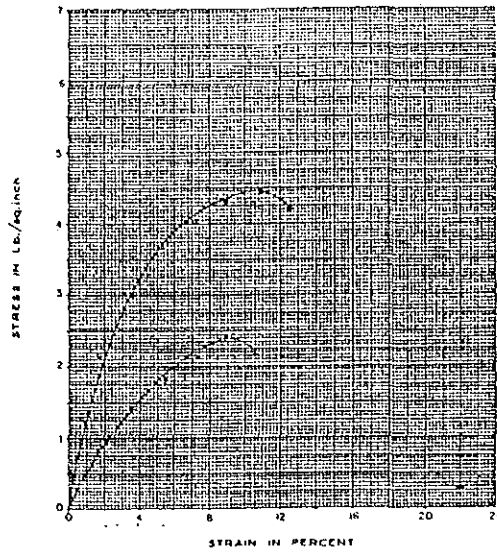
UNCONFINED COMPRESSION TEST



FAILURE SKETCH

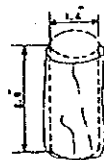
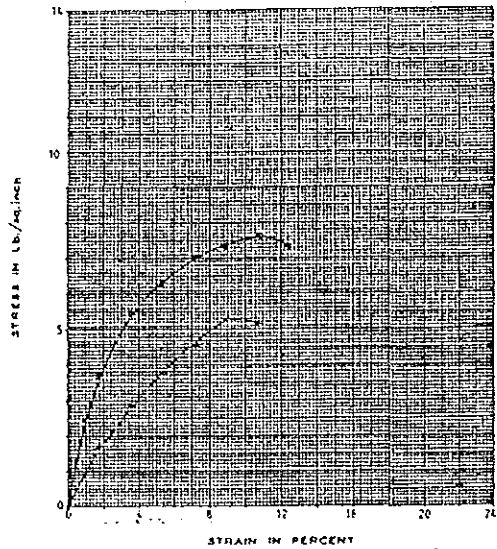
SYMBOL	EX. NO.	SAMPLE	DEPTH FT/W	90% kg/cm²	% STRAIN	(WET) (%)	(DRY) (%)	% MOISTURE
○	2		1.60	0.353	8	1.83	1.27	43.88
●	2		18.50	0.704	6	1.83	1.26	44.37

SITE NO. II-4



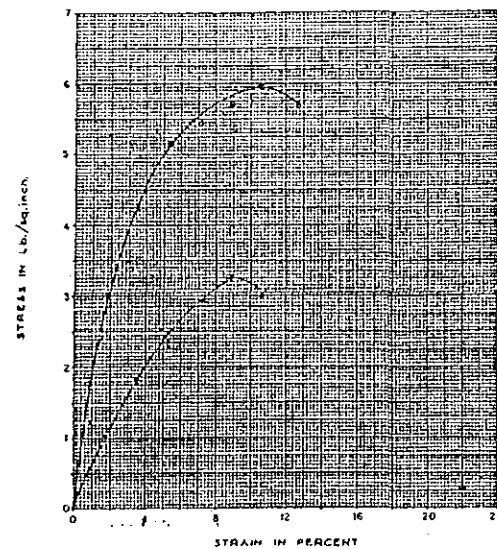
Unconfined compressive strength	0.289	1.461
Percent Strain at failure	10.71	
Smoothness	4.49/2.45=1.803	
Moisture Content (%)	40.19	
Dry Density (lb./cu. ft.)	82.91	
Classification		

Un-disturbed Sample _____
Remoulded Sample _____



Unconfined compressive strength	0.593	1.461
Percent Strain at failure	10.71	
Smoothness	7.67/5.36=1.43	
Moisture Content (%)	37.33	
Dry Density (lb./cu. ft.)	85.69	
Classification		

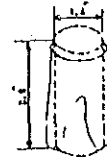
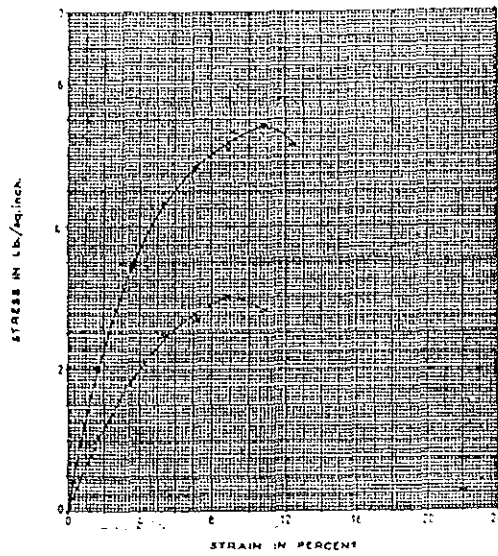
Un-disturbed Sample _____
Remoulded Sample _____



Unconfined compressive strength	0.385	1.461
Percent Strain at failure	10.71	
Smoothness	5.99/3.25=1.843	
Moisture Content (%)	49.19	
Dry Density (lb./cu. ft.)	75.37	
Classification		

Un-disturbed Sample _____
Remoulded Sample _____

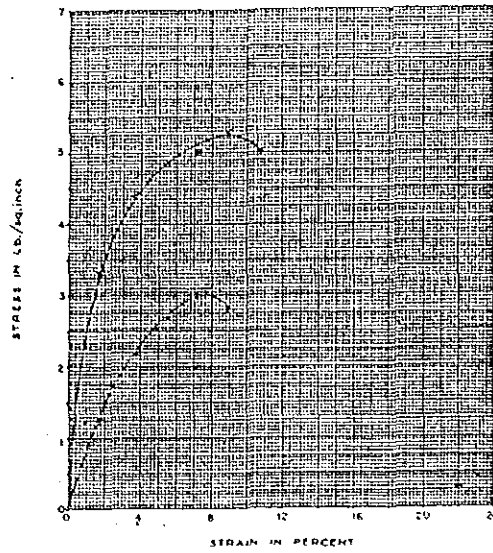
SITE NO. II-4



Unconfined compressive strength	0.349
Percent Strain at failure	10.71
Sensitivity	5.43/3.06 = 1.775
Moisture Content (%)	54.30
Dry Density (lb/cu ft)	81.32
Classification	

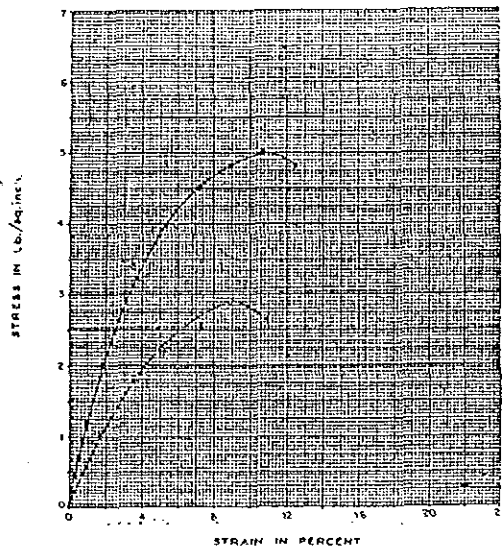
Undisturbed Sample _____
Remoulded Sample - - - - -

SITE NO. II-5



Unconsolidated compressive strength	0.345	1.641
Percent strain at failure	8.92	
Swellability	3.36/3.06	1.731
Moisture Content (%)	41.89	
Dry Density (lb./cu. ft.)	78.49	
Classification		

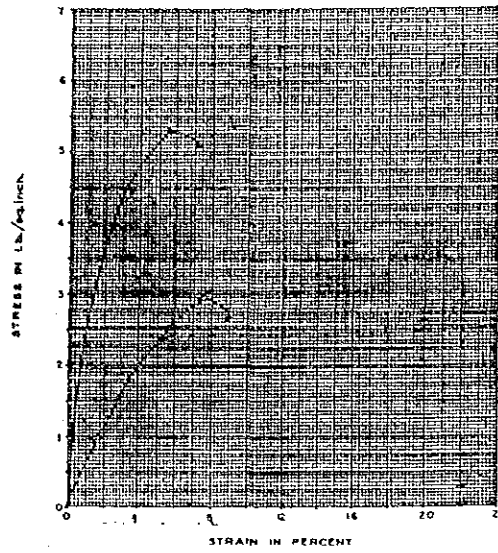
Unconsolidated Sample —————
Remoulded Sample - - - - -



Unconsolidated compressive strength	0.325	1.641
Percent strain at failure	10.71	
Swellability	3.05/2.87	1.759
Moisture Content (%)	54.28	
Dry Density (lb./cu. ft.)	86.89	
Classification		

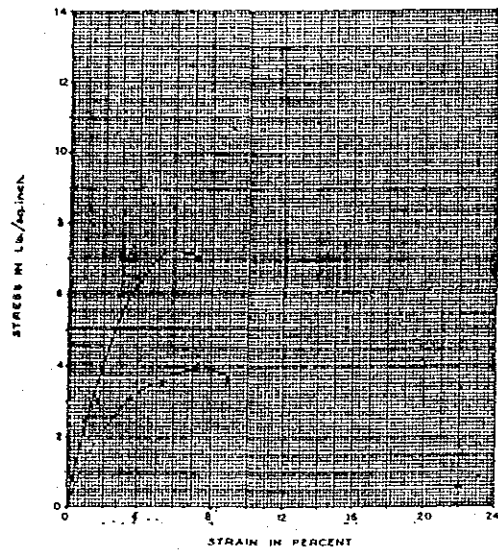
Unconsolidated Sample —————
Remoulded Sample - - - - -

SITE NO. II-6



Unconfined compressive strength	0.345	1.64
Percent Strain at Failure	5.35	
Swellability	2.35/2.02	1.835
Moisture Content (%)	25.28	
Dry Density (lb./ft. ³)	96.79	
Classification		

Un-disturbed Sample _____
Remoulded Sample - - - - -

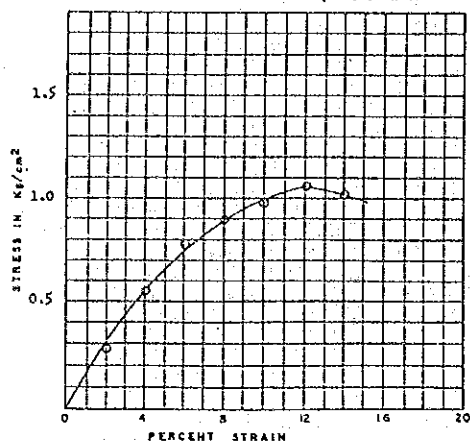


Unconfined compressive strength	0.413	1.64
Percent Strain at Failure	5.35	
Swellability	7.35/2.90	1.884
Moisture Content (%)	22.17	
Dry Density (lb./ft. ³)	97.68	
Classification		

Un-disturbed Sample _____
Remoulded Sample - - - - -

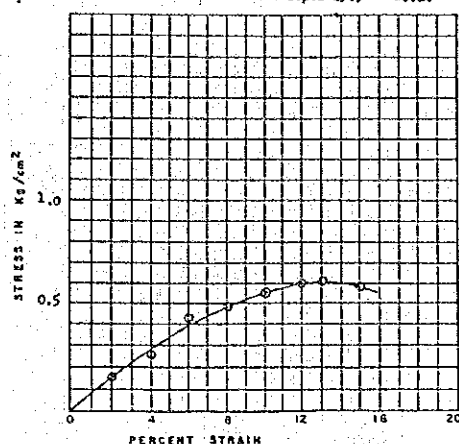
SITE NO. II-7

Bore Hole No. 1 Sample No. U-1 Depth 9.5 to 10.0m



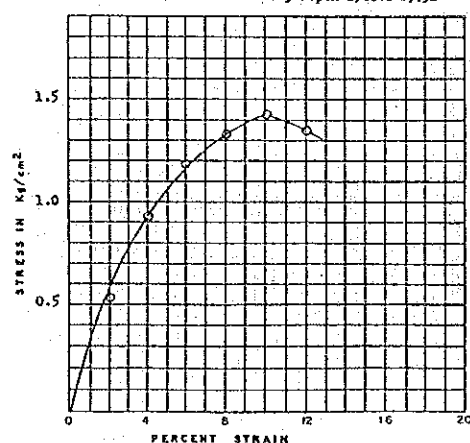
Unconfined compressive strength (Kg/cm²)...	1.005
Percent strain at failure...	12
Moisture content (%)...	28.6
Dry density (gm/cc)...	1.525

Bore Hole No. 1 Sample No. U-2 Depth 19.5 to 20.0m



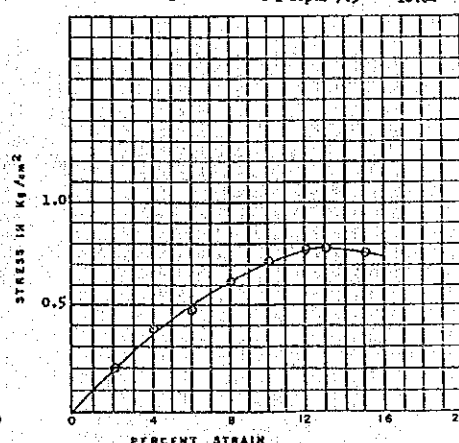
Unconfined compressive strength (Kg/cm²)...	0.608
Percent strain at failure...	13
Moisture content (%)...	29.9
Dry density (gm/cc)...	1.657

Bore Hole No. 1 Sample No. U-3 Depth 29.0 to 29.5m



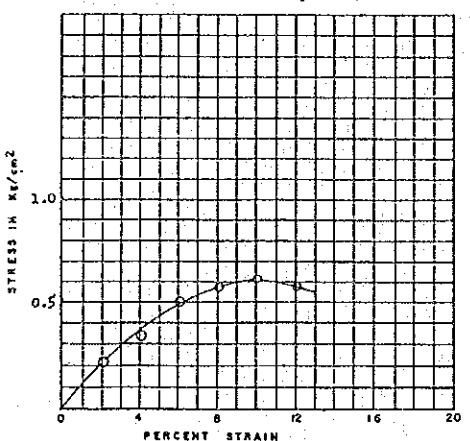
Unconfined compressive strength (Kg/cm²)...	1.662
Percent strain at failure...	10
Moisture content (%)...	23.1
Dry density (gm/cc)...	1.560

Bore Hole No. 2 Sample No. U-1 Depth 9.5 to 10.0m



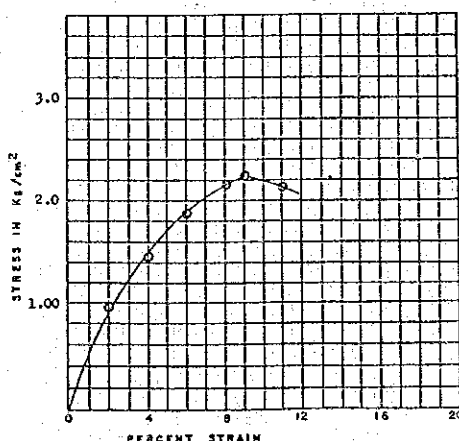
Unconfined compressive strength (Kg/cm²)...	0.7908
Percent strain at failure...	13
Moisture content (%)...	30.1
Dry density (gm/cc)...	1.659

Bore Hole No. 2 Sample No. U-2 Depth 19.5 to 20.0m



Unconfined compressive strength (Kg/cm²)...	0.617
Percent strain at failure...	10
Moisture content (%)...	36.2
Dry density (gm/cc)...	1.394

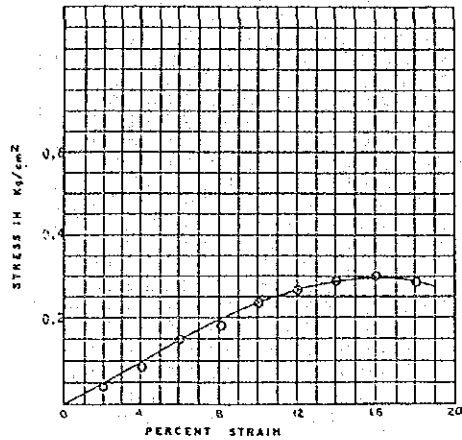
Bore Hole No. 2 Sample No. U-3 Depth 29.0 to 29.5m



Unconfined compressive strength (Kg/cm²)...	2.243
Percent strain at failure...	9
Moisture content (%)...	22.3
Dry density (gm/cc)...	1.635

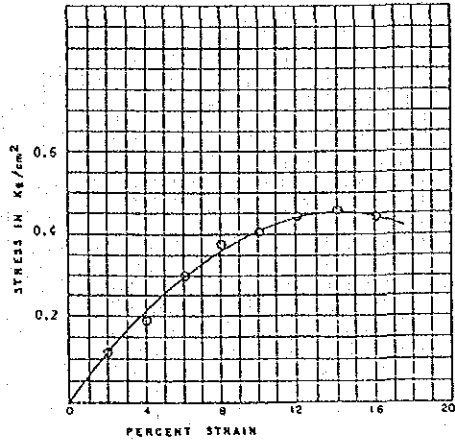
SITE NO. II-8

Bore Hole No. 1 Sample No. U-1 Depth 9.5 to 10m



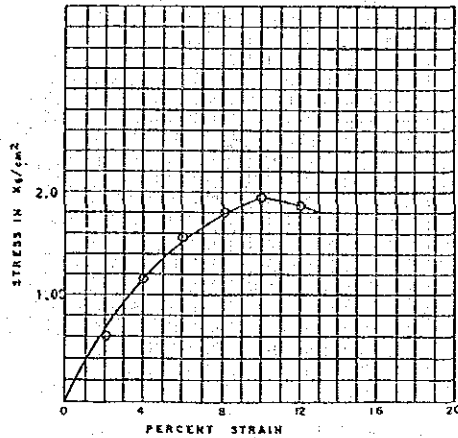
Unconfined compressive strength (Kg/cm²) - 0.2998
Percent strain at failure ... 15
Moisture content (%) ... 36.1
Dry density (gm/cc) ... 1.275

Bore Hole No. 1 Sample No. U-2 Depth 19.5 to 20m



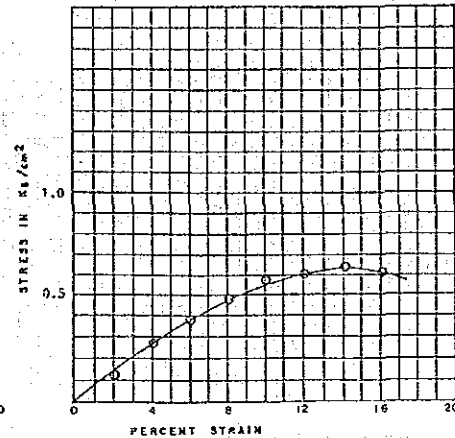
Unconfined compressive strength (Kg/cm²) - 0.4584
Percent strain at failure ... 14
Moisture content (%) ... 32.3
Dry density (gm/cc) ... 1.413

Bore Hole No. 1 Sample No. U-3 Depth 29.0 to 29.5m



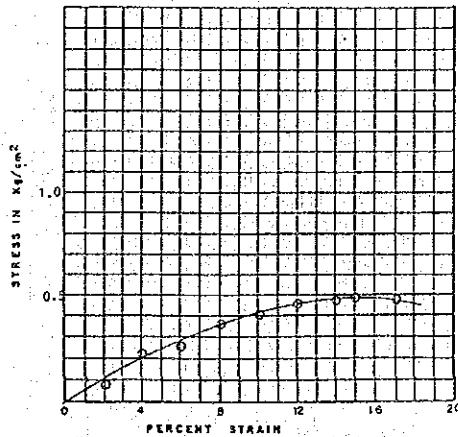
Unconfined compressive strength (Kg/cm²) - 1.967
Percent strain at failure ... 10
Moisture content (%) ... 24.2
Dry density (gm/cc) ... 1.634

Bore Hole No. 2 Sample No. U-1 Depth 9.5 to 10m



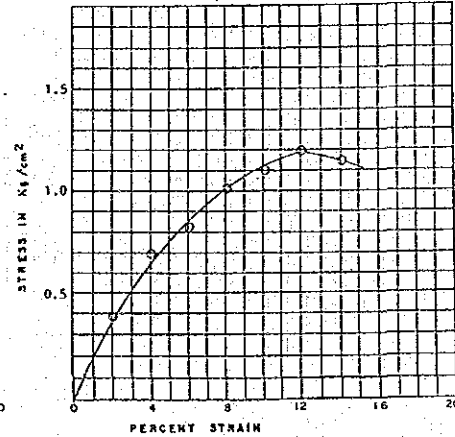
Unconfined compressive strength (Kg/cm²) - 0.6427
Percent strain at failure ... 14
Moisture content (%) ... 29.7
Dry density (gm/cc) ... 1.421

Bore Hole No. 2 Sample No. U-2 Depth 19.5 to 20m



Unconfined compressive strength (Kg/cm²) - 0.4911
Percent strain at failure ... 15
Moisture content (%) ... 30.2
Dry density (gm/cc) ... 1.425

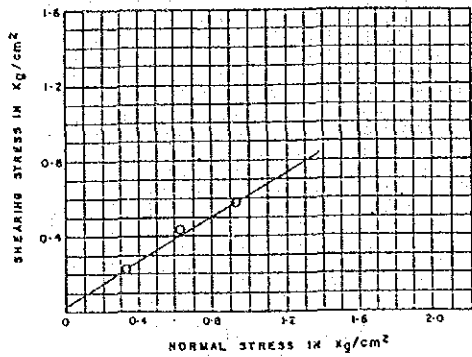
Bore Hole No. 2 Sample No. U-3 Depth 29.0 to 29.5m



Unconfined compressive strength (Kg/cm²) - 1.1932
Percent strain at failure ... 12
Moisture content (%) ... 24.2
Dry density (gm/cc) ... 1.606

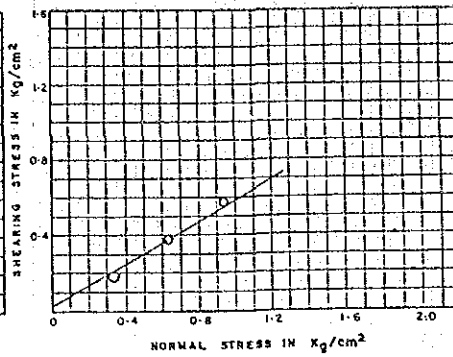
SITE NO. II-9

Bore Hole No. 1 Sample No. U-1 Depth 9.5m to 10m



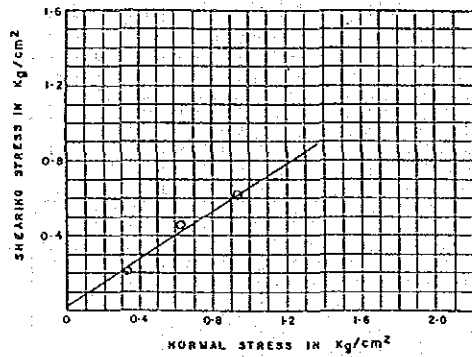
SHEARING ANGLE (degree)	30.5
COHESION (Kg/cm²)	0.03

Bore Hole No. 1 sample no. SPT-170 Depth 16.5m to 17m



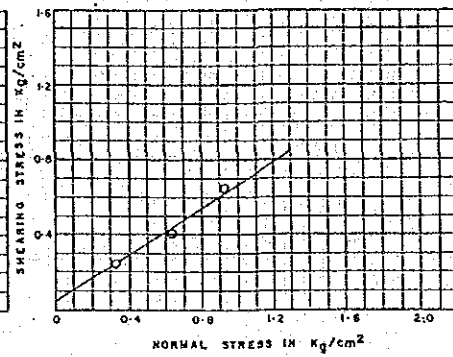
SHEARING ANGLE (degree)	29.5
COHESION (Kg/cm²)	0.035

Bore Hole No. 1 Sample No. U-2 Depth 19.5m to 20m



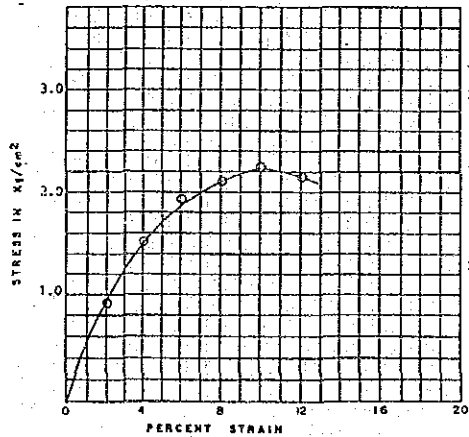
SHEARING ANGLE (degree)	32.5
COHESION (Kg/cm²)	0.02

Bore Hole No. 2 Sample No. U-1 Depth 9.5m to 10m



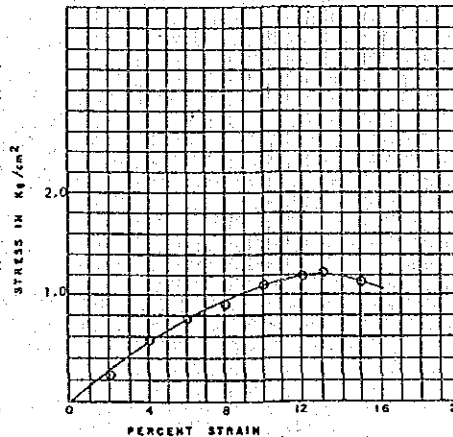
SHEARING ANGLE (degree)	32
COHESION (Kg/cm²)	0.05

Bore Hole No. 1 Sample No. U-3 Depth 28.5 to 29.0m



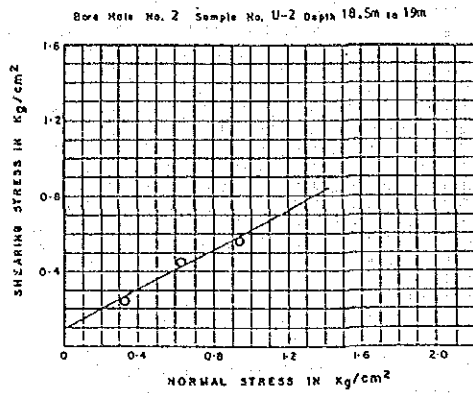
Unconfined compressive strength (Kg/cm²)	2.2220
Percent strain at failure	10
Moisture content (%)	22.7
Dry density (gm/cc)	1.643

Bore Hole No. 2 Sample No. U-3 Depth 28.5 to 29.0m

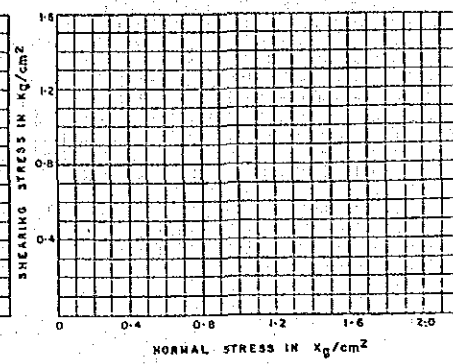


Unconfined compressive strength (Kg/cm²)	1.213
Percent strain at failure	13
Moisture content (%)	24.26
Dry density (gm/cc)	1.586

SITE NO. II-9

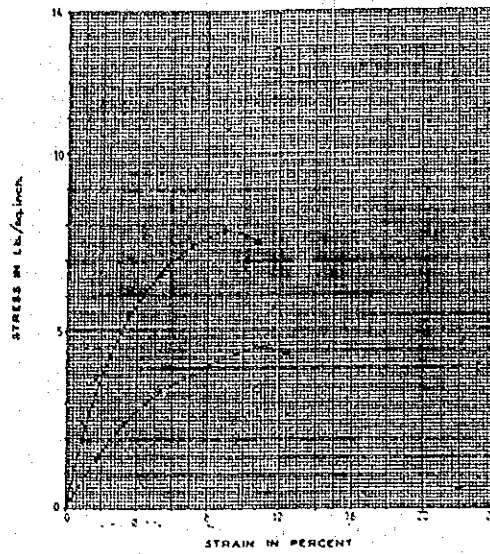


SHEARING ANGLE (degree)	28
COHESION (kg/cm^2)	0.100



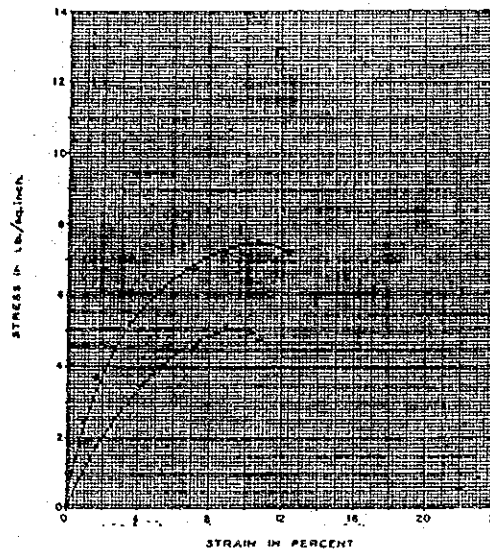
SHEARING ANGLE (degree)	
COHESION (kg/cm^2)	

SITE NO. II-10



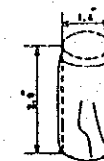
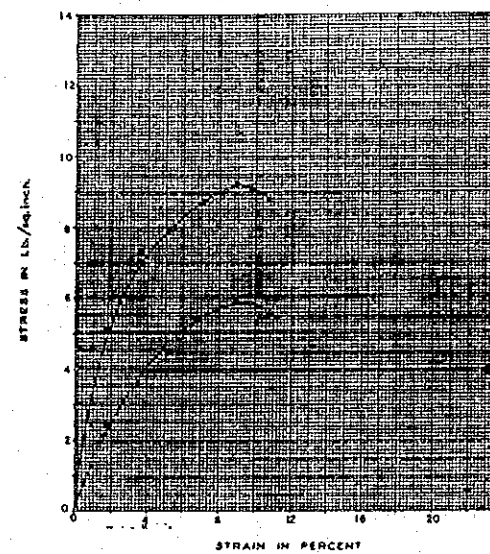
Unconfined compressive strength	0.506	lb/sq.
Percent Strain at failure	8.92	
Sensitivity	$7.88 / 0.506 = 15.572$	
Moisture Content (%)	35.38	
Dry Density (lb/cu ft)	86.19	
Classification		

Un-disturbed sample —————
Remoulded sample - - - - -



Unconfined compressive strength	0.482	lb/sq.
Percent Strain at failure	10.71	
Sensitivity	$7.49 / 0.482 = 15.539$	
Moisture Content (%)	39.29	
Dry Density (lb/cu ft)	85.04	
Classification		

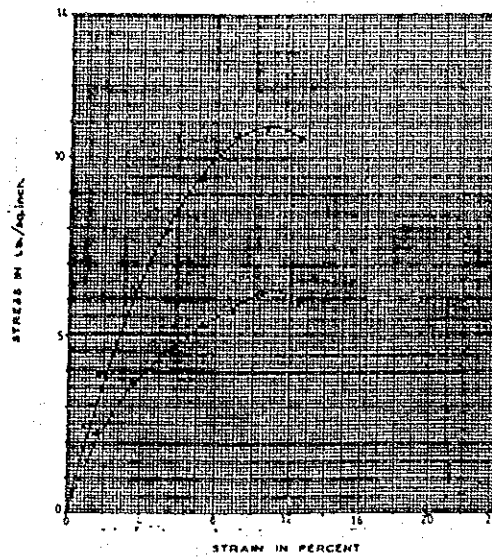
Un-disturbed sample —————
Remoulded sample - - - - -



Unconfined compressive strength	0.582	lb/sq.
Percent Strain at failure	8.92	
Sensitivity	$9.20 / 0.582 = 15.809$	
Moisture Content (%)	36.17	
Dry Density (lb/cu ft)	87.25	
Classification		

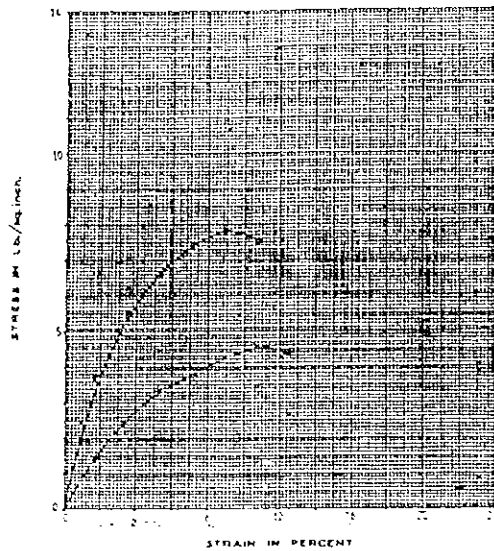
Un-disturbed sample —————
Remoulded sample - - - - -

SITE NO. II-10



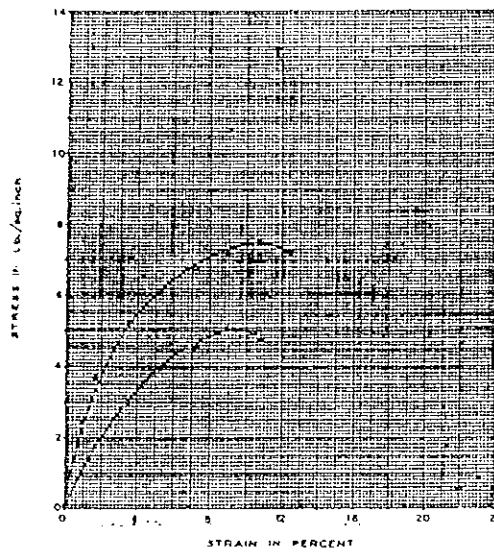
Unconfined compressive strength	0.899
Percent strain at failure	10.21
Specific gravity	2.65
Moisture content (%)	37.43
Dry Density (lb./ft. ³)	8.819
Classification	

Undisturbed Sample _____
Remoulded Sample _____



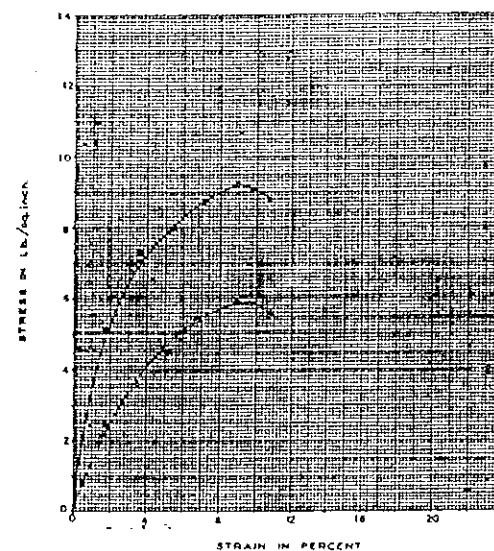
Unclassified compressive strength	0.508	1.441
Percent Strain at failure	8.92	
Sensitivity	7.86 / 4.68 = 1.672	
Moisture Content (%)	35.38	
Dry Density (lb/cu ft)	86.19	
Classification		

Un-disturbed sample —————
Remoulded sample - - - - -



Unclassified compressive strength	0.482	1.441
Percent Strain at failure	10.71	
Sensitivity	7.49 / 5.17 = 1.448	
Moisture Content (%)	39.28	
Dry Density (lb/cu ft)	83.04	
Classification		

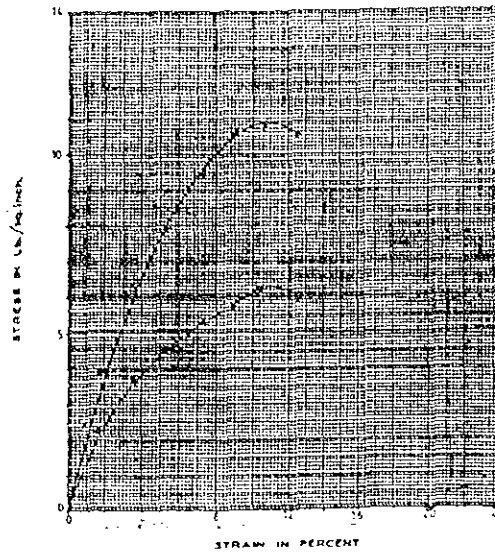
Un-disturbed sample —————
Remoulded sample - - - - -



Unclassified compressive strength	0.382	1.441
Percent Strain at failure	8.92	
Sensitivity	9.20 / 5.94 = 1.55	
Moisture Content (%)	38.17	
Dry Density (lb/cu ft)	87.25	
Classification		

Un-disturbed sample —————
Remoulded sample - - - - -

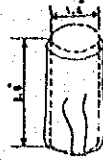
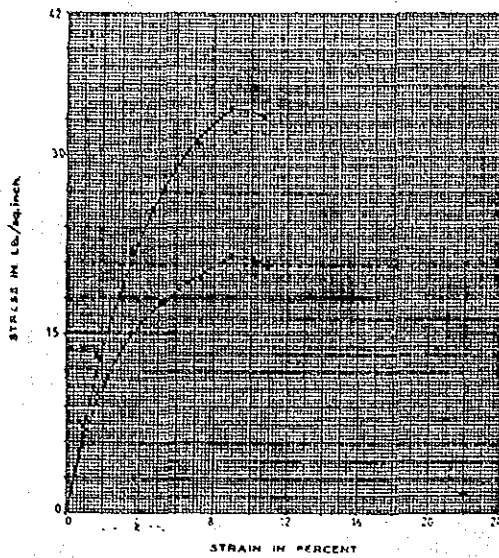
SITE NO. II-10



Unconfined compression strength	0.689 lb./sq. inch
Percent Strain at Failure	10.71
Swelling	10.68 / 6.18 = 1.752
Moisture Content (%)	27.43
Dry Density (lb./cu. ft.)	11.19
Classification	

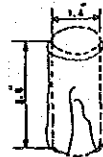
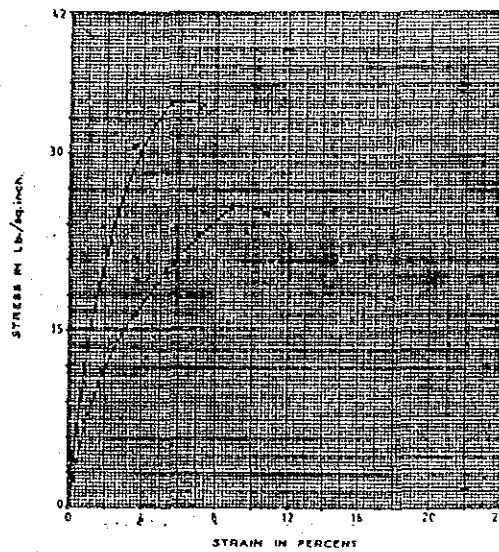
Undisturbed Sample —————
Remoulded Sample - - - - -

SITE NO. II-11



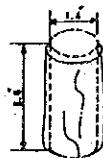
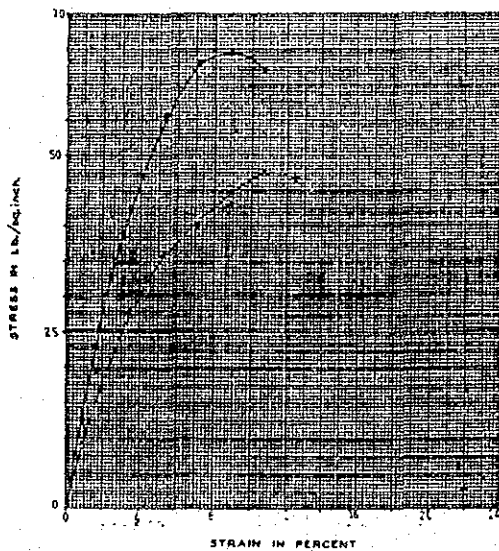
Unconfined compressive strength	2,197
Percent Strain at Failure	8.92
Sensitivity	36.32 / 21.56 = 1.675
Moisture Content (%)	26.98
Dry Density (lb./ft. ³)	100.24
Classification	

Un-disturbed Sample _____
Remoulded Sample -----



Unconfined compressive strength	2,739
Percent Strain at Failure	5.35
Sensitivity	34.78 / 25.88 = 1.343
Moisture Content (%)	25.64
Dry Density (lb./ft. ³)	102.98
Classification	

Un-disturbed Sample _____
Remoulded Sample -----

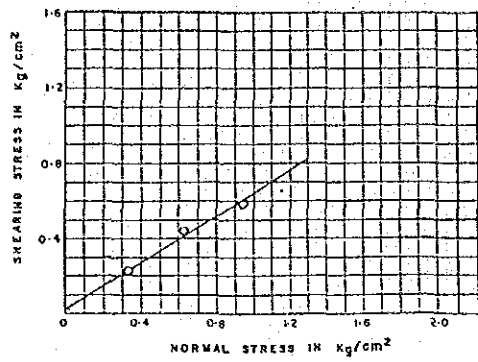


Unconfined compressive strength	5,135
Percent Strain at Failure	6.22
Sensitivity	55.22 / 48.32 = 1.139
Moisture Content (%)	25.59
Dry Density (lb./ft. ³)	95.02
Classification	

Un-disturbed Sample _____
Remoulded Sample -----

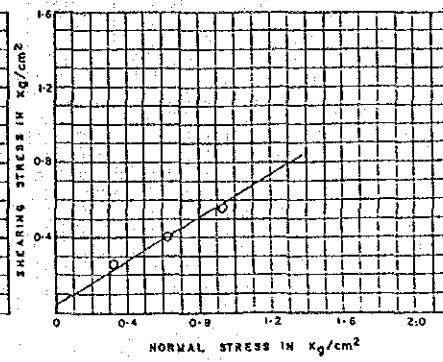
SITE NO. II-12

Bore Hole No. 1 Sample No. U-1 Depth 9.5m to 10.0m



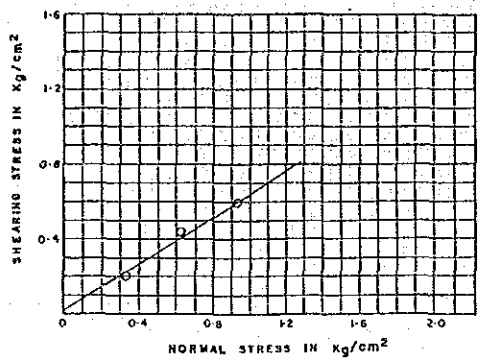
SHEARING ANGLE (degree)	32
COHESION (Kg/cm²)	0.020

Bore Hole No. 1 Sample SPT-16 Depth 15.5 to 16 m



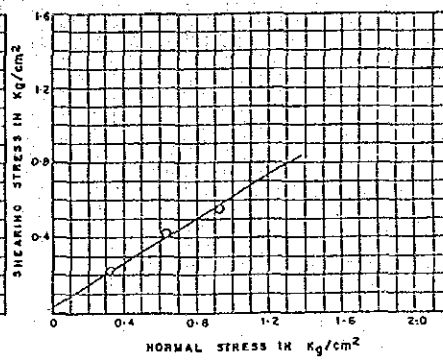
SHEARING ANGLE (degree)	31.5
COHESION (Kg/cm²)	0.050

Bore Hole No. 1 Sample No. U-2 Depth 19.5m to 20.0m



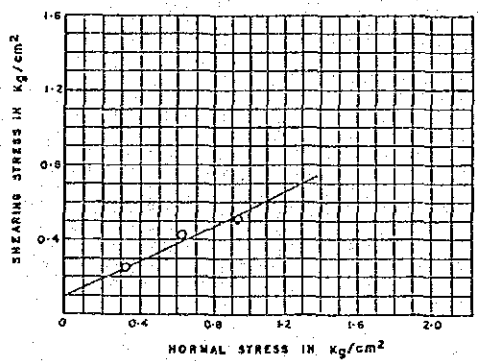
SHEARING ANGLE (degree)	32
COHESION (Kg/cm²)	0.015

Bore Hole No. 2 Sample No. U-1 Depth 9.5m to 10m



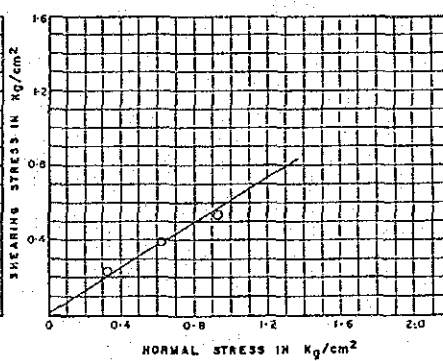
SHEARING ANGLE (degree)	31
COHESION (Kg/cm²)	0.040

Bore Hole No. 2 Sample No. U-2 Depth 19.5m to 20m



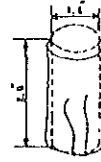
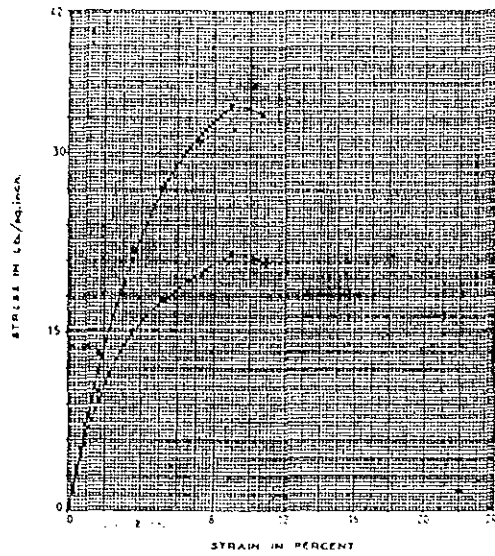
SHEARING ANGLE (degree)	25
COHESION (Kg/cm²)	0.10

Bore Hole No. 2 Sample SPT-26 Depth 25.5 to 26m



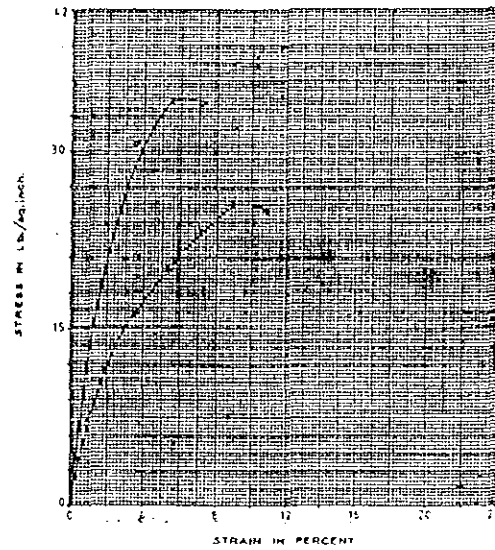
SHEARING ANGLE (degree)	31.5
COHESION (Kg/cm²)	0.020

SITE NO. II-11



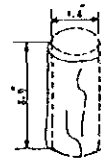
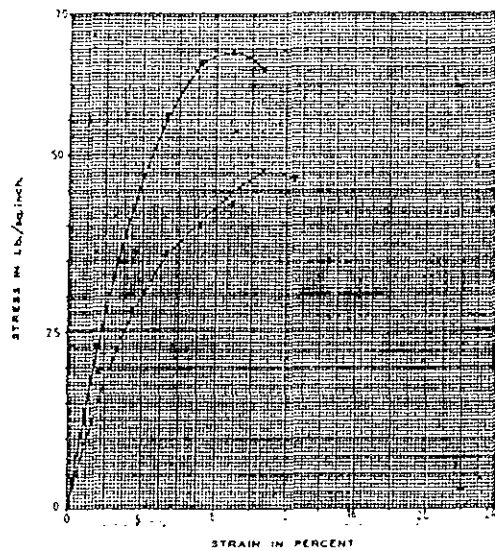
Unconfined compressive strength	2,392	44%
Peak Stress at Failure	8.92	
Swellability	35.12 / 21.84 = 1.575	
Moisture Content (%)	26.98	
Dry Density (lb./cu ft)	100.24	
Classification		

Un-disturbed Sample —————
Remoulded Sample - - - - -



Unconfined compressive strength	2,338	44%
Peak Stress at Failure	5.35	
Swellability	36.78 / 25.48 = 1.363	
Moisture Content (%)	25.48	
Dry Density (lb./cu ft)	102.98	
Classification		

Un-disturbed Sample —————
Remoulded Sample - - - - -

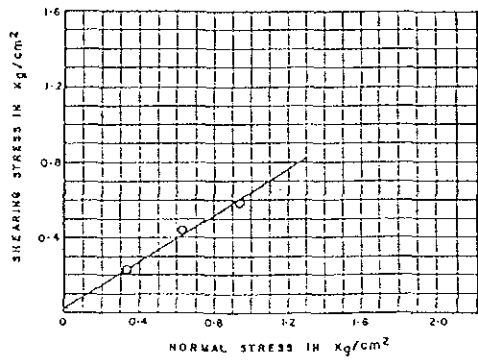


Unconfined compressive strength	6,125	44%
Peak Stress at Failure	8.92	
Swellability	64.22 / 58.12 = 1.034	
Moisture Content (%)	25.58	
Dry Density (lb./cu ft)	95.02	
Classification		

Un-disturbed Sample —————
Remoulded Sample - - - - -

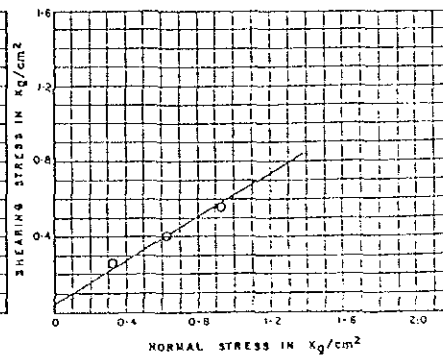
SITE NO. II-12

Bore Hole No. 1 Sample No.U-1 Depth 9.5m to 10.0m



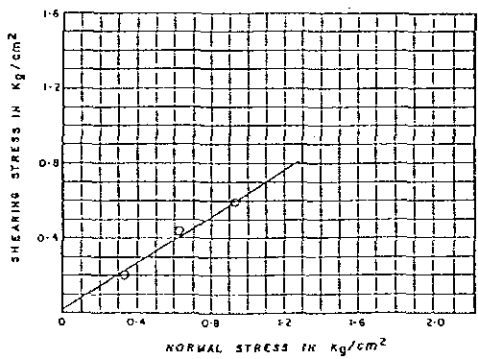
SHEARING ANGLE (degree)	32
COHESION (kg/cm ²)	0.020

Bore Hole No. 1 Sample SPT-16 Depth 15.5 to 16 m



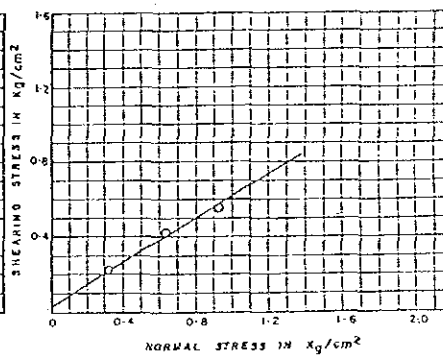
SHEARING ANGLE (degree)	31.5
COHESION (kg/cm ²)	0.050

Bore Hole No. 1 Sample No.U-2 Depth 19.5m to 20.0m



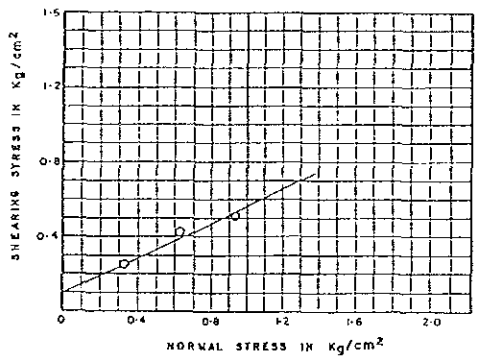
SHEARING ANGLE (degree)	32
COHESION (kg/cm ²)	0.015

Bore Hole No. 2 Sample No.U-1 Depth 9.5m to 10m



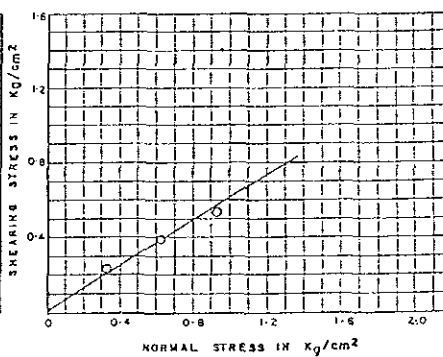
SHEARING ANGLE (degree)	31
COHESION (kg/cm ²)	0.040

Bore Hole No. 2 Sample No.U-2 Depth 19.5m to 20m



SHEARING ANGLE (degree)	25
COHESION (kg/cm ²)	0.10

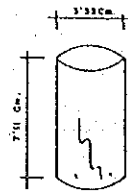
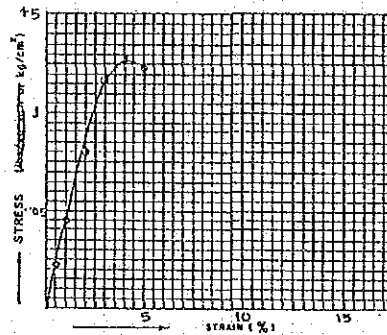
Bore Hole No. 2 Sample SPT-26 Depth 25.5 to 26m



SHEARING ANGLE (degree)	31.5
COHESION (kg/cm ²)	0.020

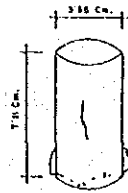
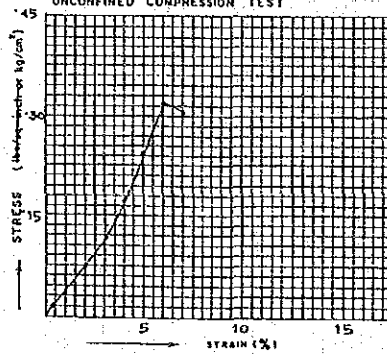
SITE NO. II-13

UNCONFINED COMPRESSION TEST



FAILURE SKETCH

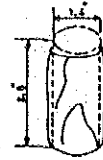
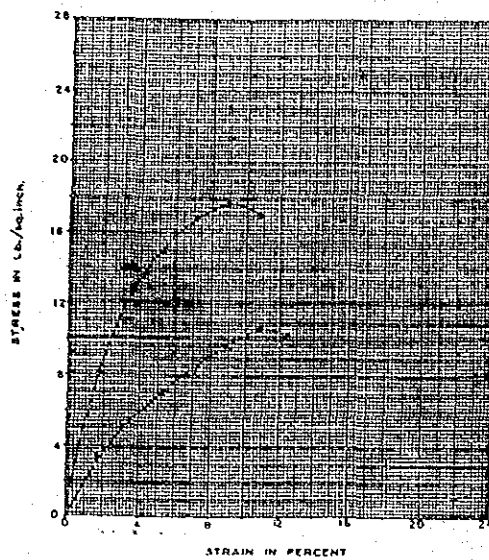
UNCONFINED COMPRESSION TEST



FAILURE SKETCH

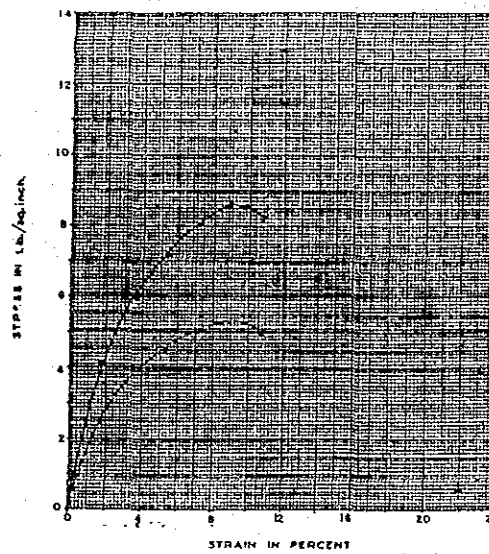
SYMBOL	BR. NO.	SAMPLE	DEPTH FT/M	q _u kg/cm ²	% STRAIN	(WET) %	(DRY) %	% MOISTURE
○—○	1	2	1m-2m	0.132	4	1.87	1.52	22.36
●—●	2	2	1.5m-2m	0.316	6	1.86	1.43	20.09

SITE NO. II-14



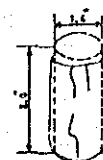
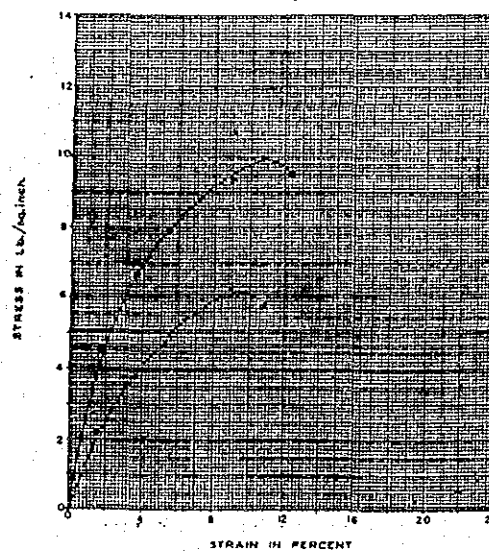
Unconfined compressive strength	1:155
Percent Strain at Failure	9.92
Sensitivity	17.83/10.87 = 1.652
Moisture Content (%)	38.85
Dry Density (lb./cu. ft.)	84.42
Classification	

Un-disturbed Sample _____
Remoulded Sample _____



Unconfined compressive strength	0:359
Percent Strain at Failure	9.92
Sensitivity	8.52/3.58 = 2.380
Moisture Content (%)	35.28
Dry Density (lb./cu. ft.)	85.92
Classification	

Un-disturbed Sample _____
Remoulded Sample _____

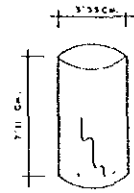
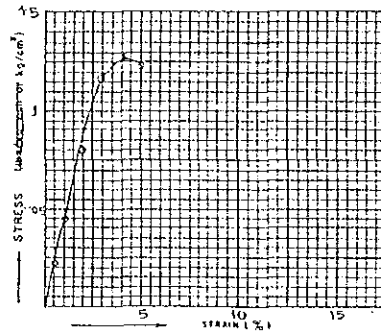


Unconfined compressive strength	0:538
Percent Strain at Failure	10.71
Sensitivity	9.92/6.15 = 1.61
Moisture Content (%)	38.00
Dry Density (lb./cu. ft.)	83.27
Classification	

Un-disturbed Sample _____
Remoulded Sample _____

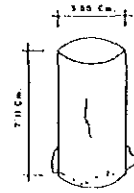
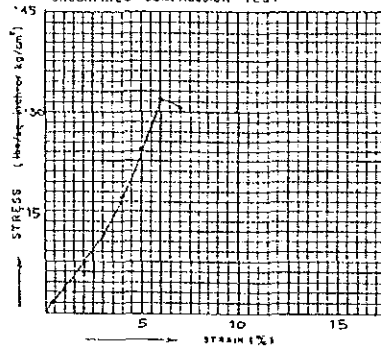
SITE NO. II-13

UNCONFINED COMPRESSION TEST



FAILURE SKETCH

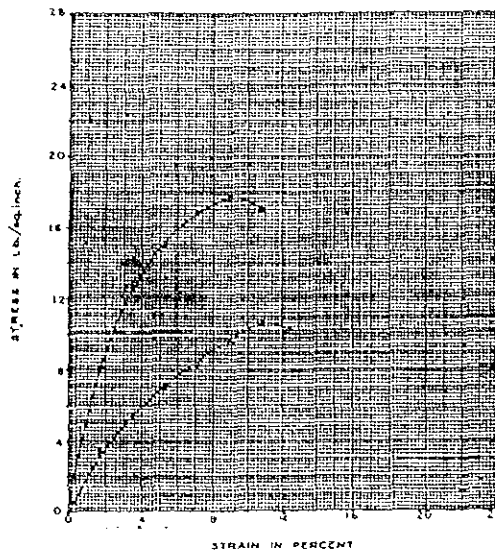
UNCONFINED COMPRESSION TEST



FAILURE SKETCH

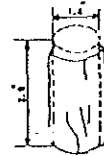
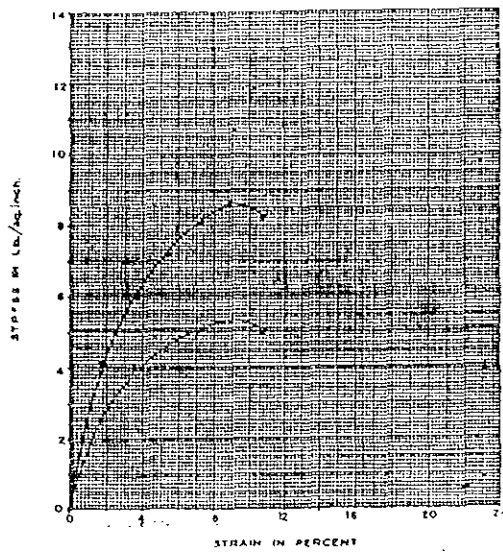
SYMBOL	BN. NO.	SAMPLE	DEPTH FT/M	WATER CONTENT (%)	% STRAIN	WET WEIGHT (g)	DRY WEIGHT (g)	% MOISTURE
O-O	1	2	1m - 2m	0.132	4	1.87	1.52	22.36
A-A	2	2	1.5m - 2m	0.316	6	1.86	1.43	30.09

SITE NO. II-14



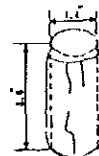
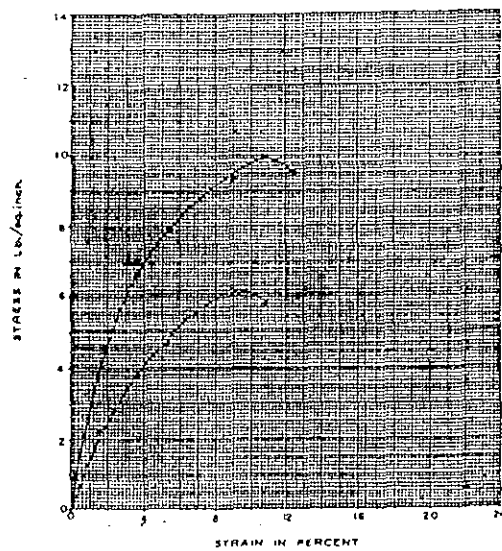
Unconfined compressive strength	1135
Porewater pressure at failure	8.92
Swell ratio	17.85/10.67 = 1.67
Moisture Content (%)	36.85
Dry Density (lb./ft. ³)	64.43
Classification	

Undisturbed Sample _____
Remoulded Sample - - - - -



Unconfined compressive strength	0.555
Porewater pressure at failure	8.92
Swelling ratio	8.62/3.54 = 2.43
Moisture Content (%)	35.28
Dry Density (lb./ft. ³)	85.92
Classification	

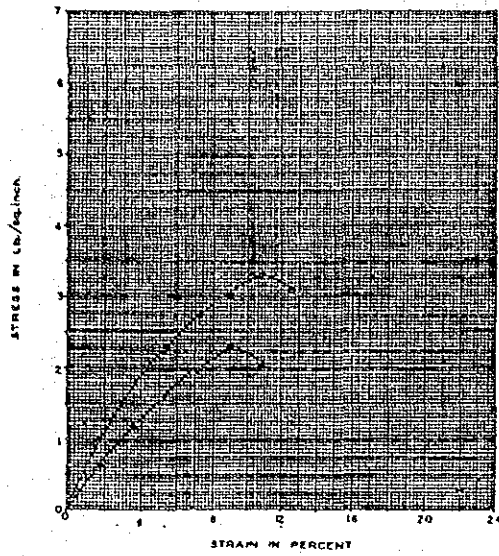
Undisturbed Sample _____
Remoulded Sample - - - - -



Unconfined compressive strength	0.638
Porewater pressure at failure	10.76
Swelling ratio	9.92/6.15 = 1.61
Moisture Content (%)	38.00
Dry Density (lb./ft. ³)	85.22
Classification	

Undisturbed Sample _____
Remoulded Sample - - - - -

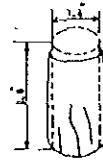
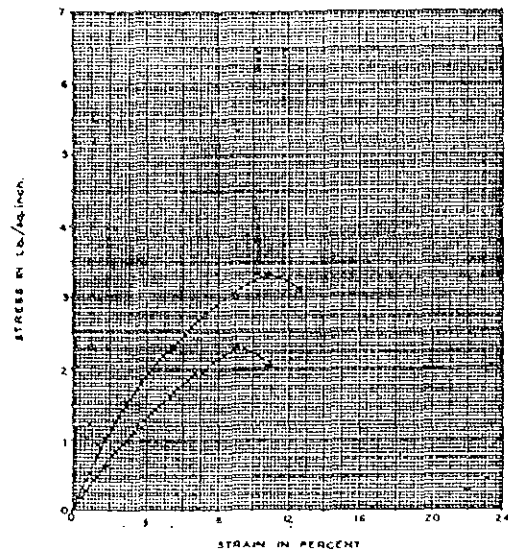
SITE NO. II-14



Unconfined compressive strength	0.217 Lbf
Percent Strain at failure	10.11
Swellability	3.37/2.30 x 100
Moisture Content (%)	42.47
Dry Density (lb./cu.ft.)	81.58
Classification	

Undisturbed Sample _____
Remoulded Sample _____

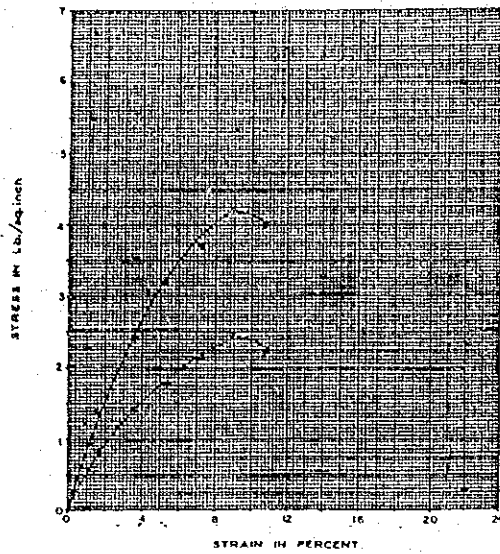
SITE NO. II-14



Unconfined compressive strength	0.217
Percent strain at failure	10.71
Remolded strength	5-37/2-5011-4.85
Moisture Content (%)	42.47
Dry Density (lb./cu. ft.)	81.58
Classification	

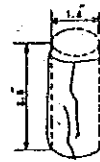
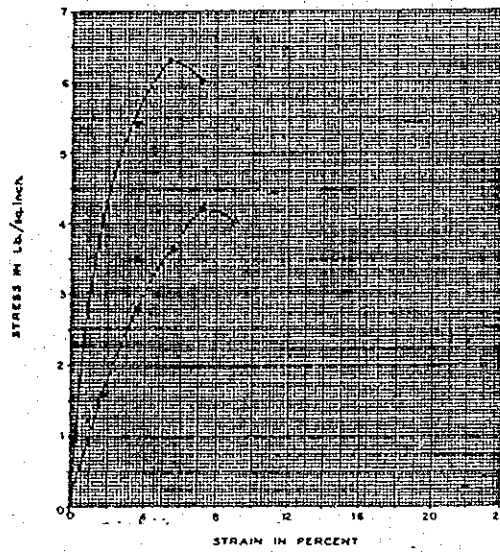
Un-disturbed Sample _____
Remoulded Sample _____

SITE NO. II-15



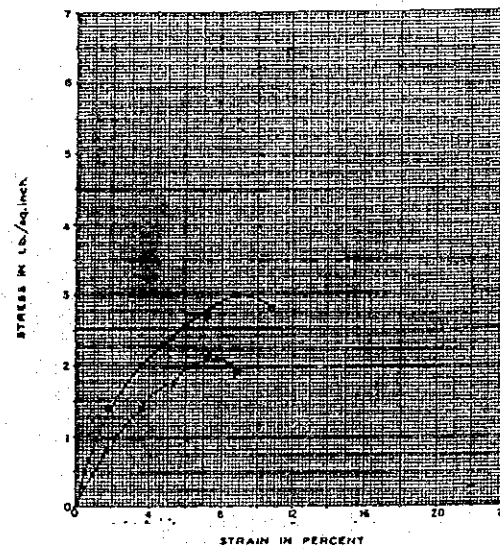
Unconfined compressive strength	0.271 Lbf
Percent Strain at Failure	8.92
Sensitivity	4.21/2.49 = 1.69
Moisture Content (%)	37.75
Dry Density (lb/cu ft)	81.06
Classification	

Un-disturbed Sample _____
Remoulded Sample - - - - -



Unconfined compressive strength	0.408 Lbf
Percent Strain at Failure	5.35
Sensitivity	6.55/4.21 = 1.56
Moisture Content (%)	32.48
Dry Density (lb/cu ft)	87.07
Classification	

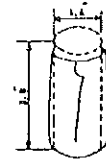
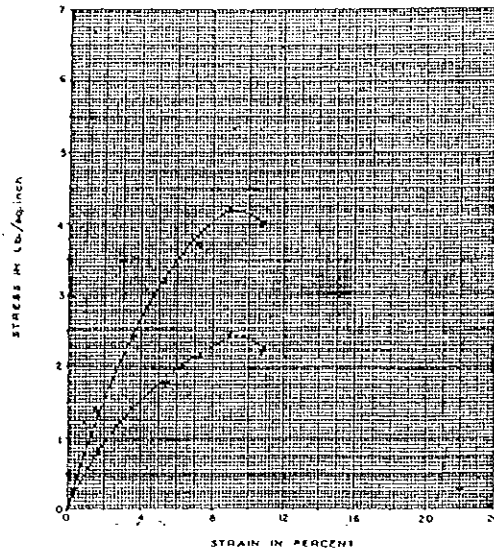
Un-disturbed Sample _____
Remoulded Sample - - - - -



Unconfined compressive strength	0.197 Lbf
Percent Strain at Failure	8.92
Sensitivity	3.04/2.14 = 1.42
Moisture Content (%)	44.18
Dry Density (lb/cu ft)	76.02
Classification	

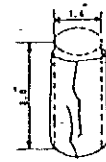
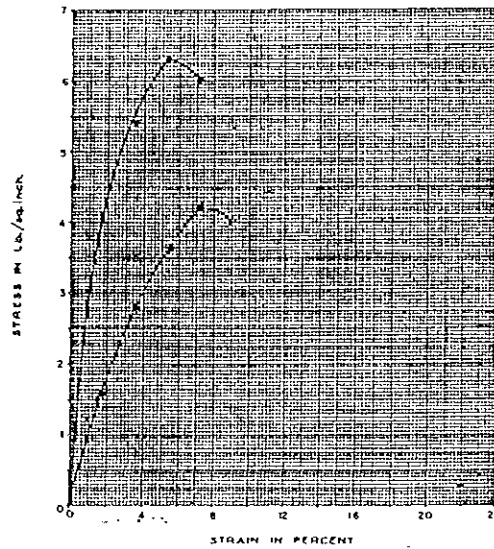
Un-disturbed Sample _____
Remoulded Sample - - - - -

SITE NO. II-15



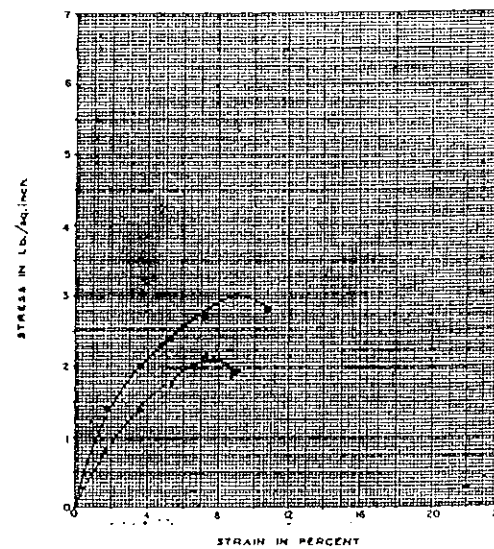
Unconfined compressive strength	0.271 Lbf
Percent Strain at failure	8.92
Smoothly	4.21/2.49 x 1.58
Moisture Content (%)	37.73
Dry Density (lb/cu ft)	81.06
Classification	

Undisturbed Sample —————
Remoulded Sample - - - - -



Unconfined compressive strength	0.402 Lbf
Percent Strain at failure	5.33
Smoothly	5.16/4.28 x 1.462
Moisture Content (%)	32.48
Dry Density (lb/cu ft)	87.07
Classification	

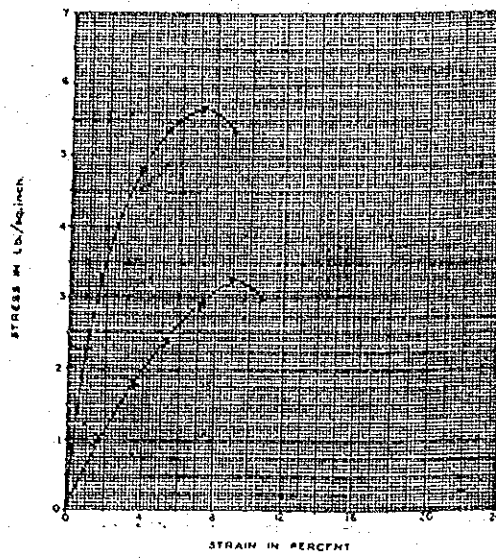
Undisturbed Sample —————
Remoulded Sample - - - - -



Unconfined compressive strength	0.197 Lbf
Percent Strain at failure	8.92
Smoothly	3.04/2.14 x 1.429
Moisture Content (%)	44.18
Dry Density (lb/cu ft)	76.02
Classification	

Undisturbed Sample —————
Remoulded Sample - - - - -

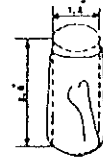
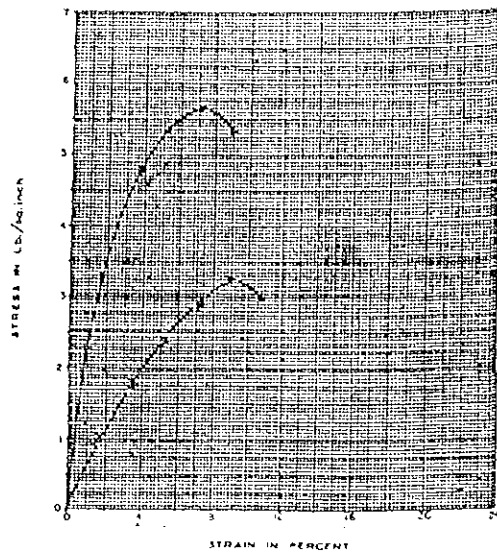
SITE NO. II-15



Unconfined compressive strength	0.563, 1.641
Percent stress at failure	7-12
Sensitivity	0.65/0.25 = 1.238
Moisture Content (%)	37.32
Dry Density (lb./ft. ³)	81.51
Classification	

Un-disturbed Sample —————
Remoulded Sample - - - - -

SITE NO. II-15



Unconfined compressive strength	0.363, 4.41
Passive stress at failure	7.15
Secantity	5.65/3.23 x 1.750
Moisture Content (%)	37.52
Dry Density (lb./ft. ³)	81.51
Classification	

Un-disturbed sample
Remoulded sample

JICA