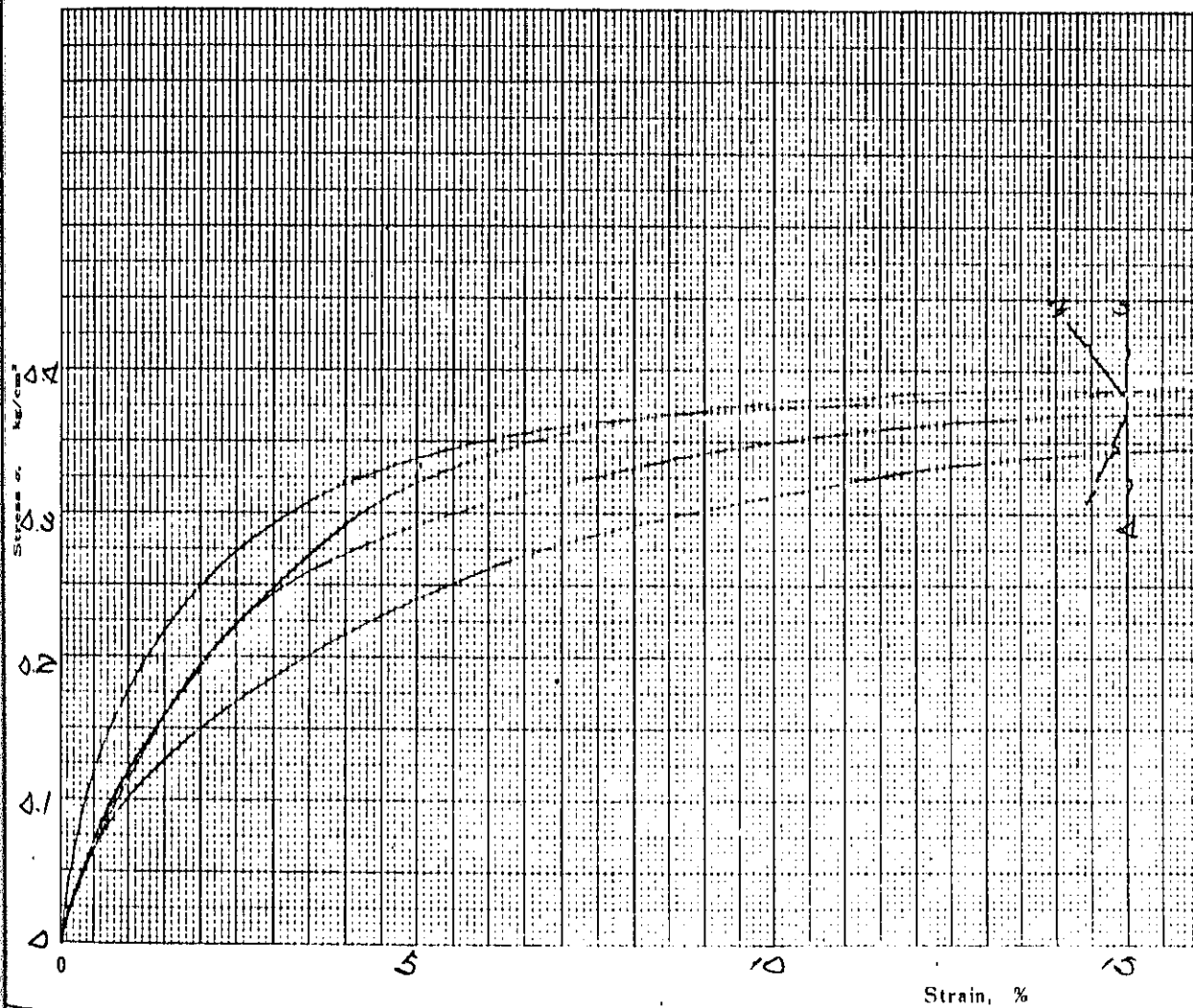


UNCONSOLIDATED-UNDRAINED TRIAXIAL COMPRESSION TEST (Stress-Strain Curves)

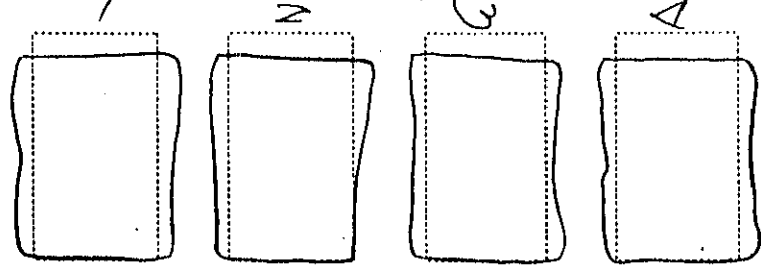
Project GWADAR MINI PORT Job No. \_\_\_\_\_  
 Location of Project GWADAR, PAKISTAN Boring No. B-6 Sample No. S6-1  
 Date of testing Nov. 19, 1979 Depth of Sample 2.00m - 2.87m  
 Strain Rate 1 %/min.

Specimen No.	Condition of sample	Size of specimen, cm.		Natural water content %	Wet density g/cm <sup>3</sup>	Peak deviator stress kg/cm <sup>2</sup>	Coefficient of deformation E <sub>50</sub> kg/cm <sup>2</sup>	Strain at failure %	Confining pressure kg/cm <sup>2</sup>
		Height	Diameter						
1	Undisturbed	7.00	3.47	30.7	2.02	0.370	10	(15)	0.2
2	"	7.00	3.52	31.2	2.02	0.385	17	(15)	0.8
3	"	7.00	3.52	31.8	2.01	0.387	10	(15)	1.2
4	"	7.00	3.52	31.1	2.01	0.344	7	(15)	2.0



Remarks.

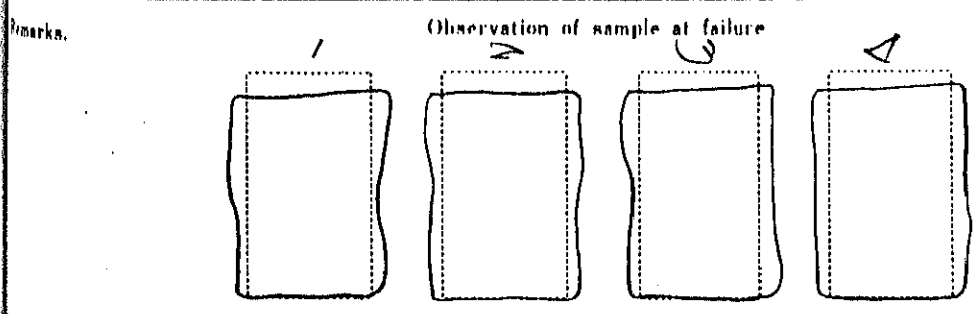
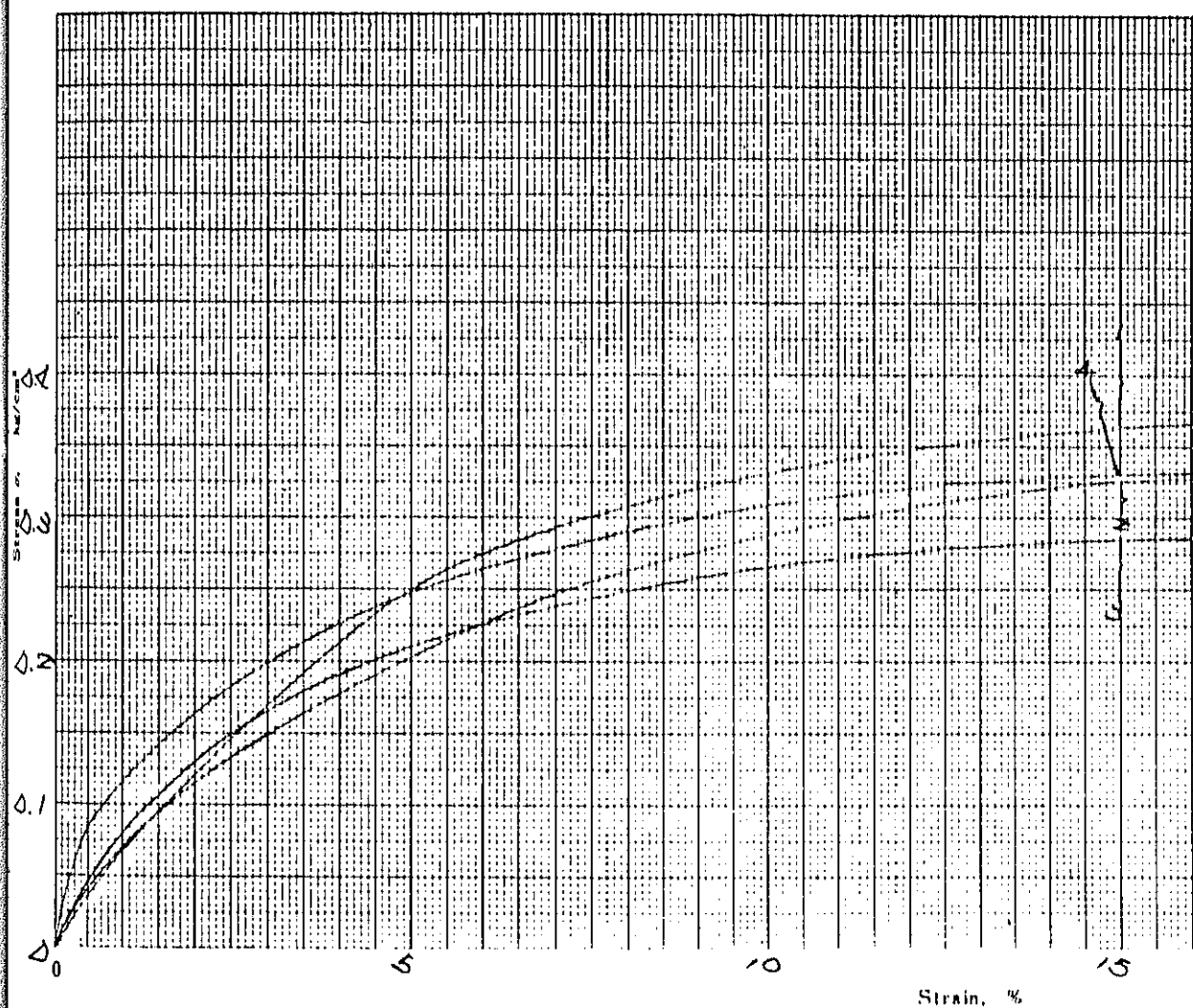
Observation of sample at failure



UNCONSOLIDATED-UNDRAINED TRIAXIAL COMPRESSION TEST (Stress-Strain Curves)

Project GWADAR MINI PORT Job No. \_\_\_\_\_  
 Location of Project GWADAR, PAKISTAN Boring No. B-6 Sample No. S6-2  
 Date of testing Nov. 19, 1979 Depth of Sample 4.00m - 4.78m  
 Strain Rate 1 %/min.

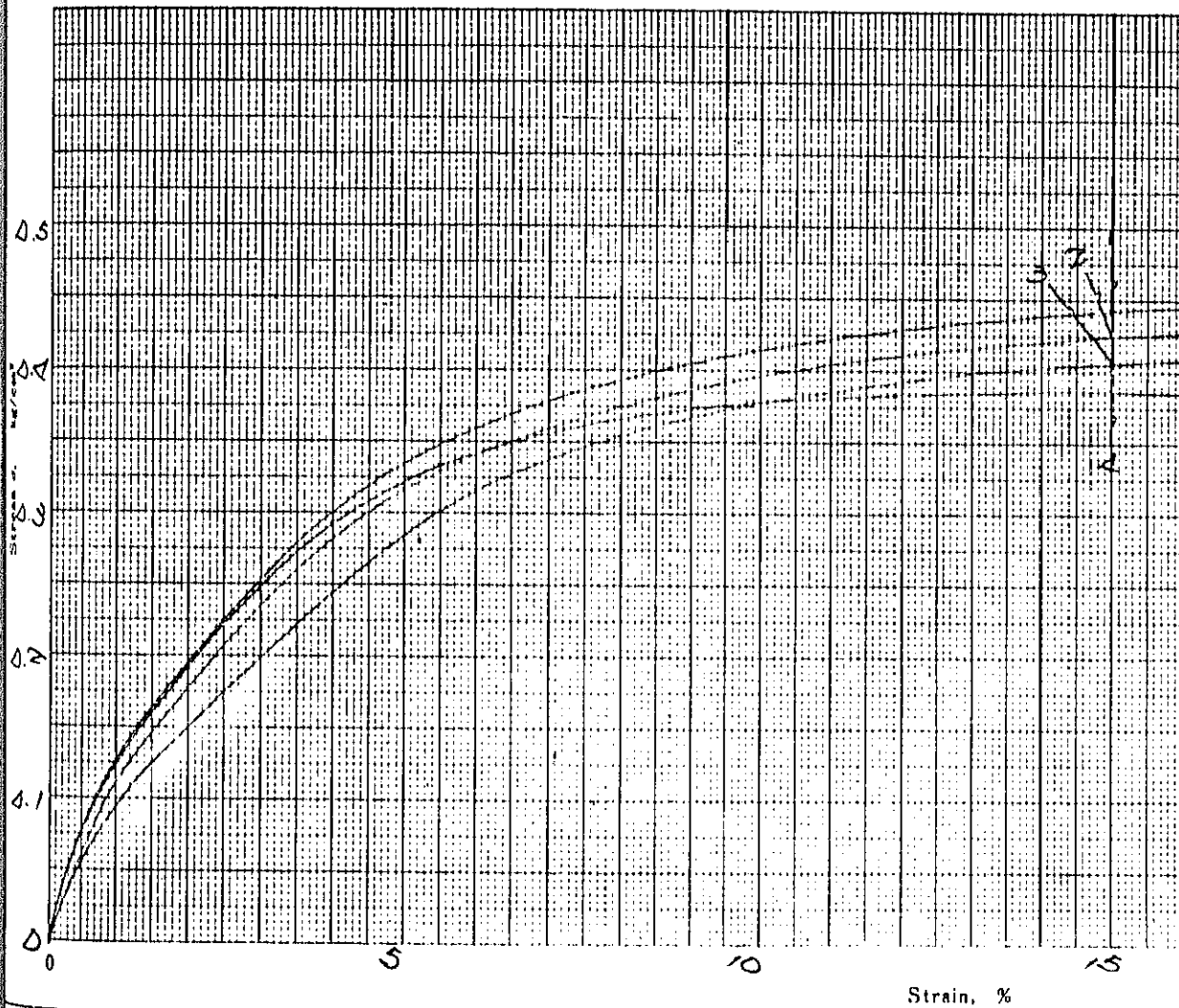
Specimen No.	Condition of sample	Size of specimen, cm.		Natural water content %	Wet density g/cm <sup>3</sup>	Peak deviator stress kg/cm <sup>2</sup>	Coefficient of deformation E <sub>50</sub> kg/cm <sup>2</sup>	Strain at failure %	Confining pressure kg/cm <sup>2</sup>
		Height	Diameter						
1	Undisturbed	7.10	3.55	30.8	1.96	0.362	5	(15)	0.9
2	"	7.00	3.53	30.5	1.98	0.326	5	(15)	1.0
3	"	7.08	3.52	32.9	1.97	0.285	6	(15)	1.6
4	"	7.09	3.53	32.2	1.95	0.331	8	(15)	2.2



**UNCONSOLIDATED-UNDRAINED TRIAXIAL COMPRESSION TEST (Stress-Strain Curves)**

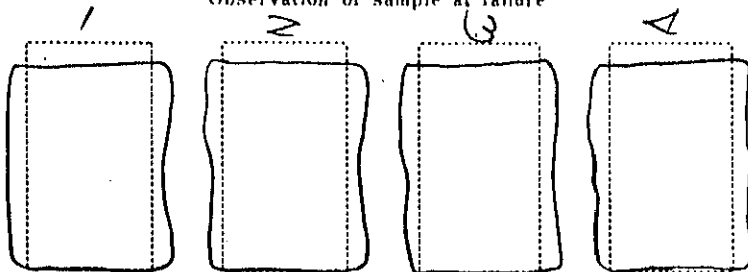
Project GWADAR MINI PORT Job No. \_\_\_\_\_  
 Location of Project GWADAR, PAKISTAN Boring No. B-6 Sample No. S6-3  
 Date of testing Nov. 19, 1979 Depth of Sample 6.00m - 6.86m  
 Strain Rate 1 %/min.

Specimen No.	Condition of sample	Size of specimen, cm.		Natural water content %	Wet density g/cm <sup>3</sup>	Peak deviator stress kg/cm <sup>2</sup>	Coefficient of deformation E <sub>50</sub> kg/cm <sup>2</sup>	Strain at failure %	Confining pressure kg/cm <sup>2</sup>
		Height	Diameter						
1	Undisturbed	7.09	3.53	32.3	1.96	0.443	9	(15)	0.4
2	"	7.08	3.53	31.8	1.97	0.425	8	(15)	1.0
3	"	7.10	3.53	32.0	1.96	0.405	7	(15)	1.6
4	"	7.08	3.53	31.0	1.99	0.386	10	(15)	2.2



Remarks.

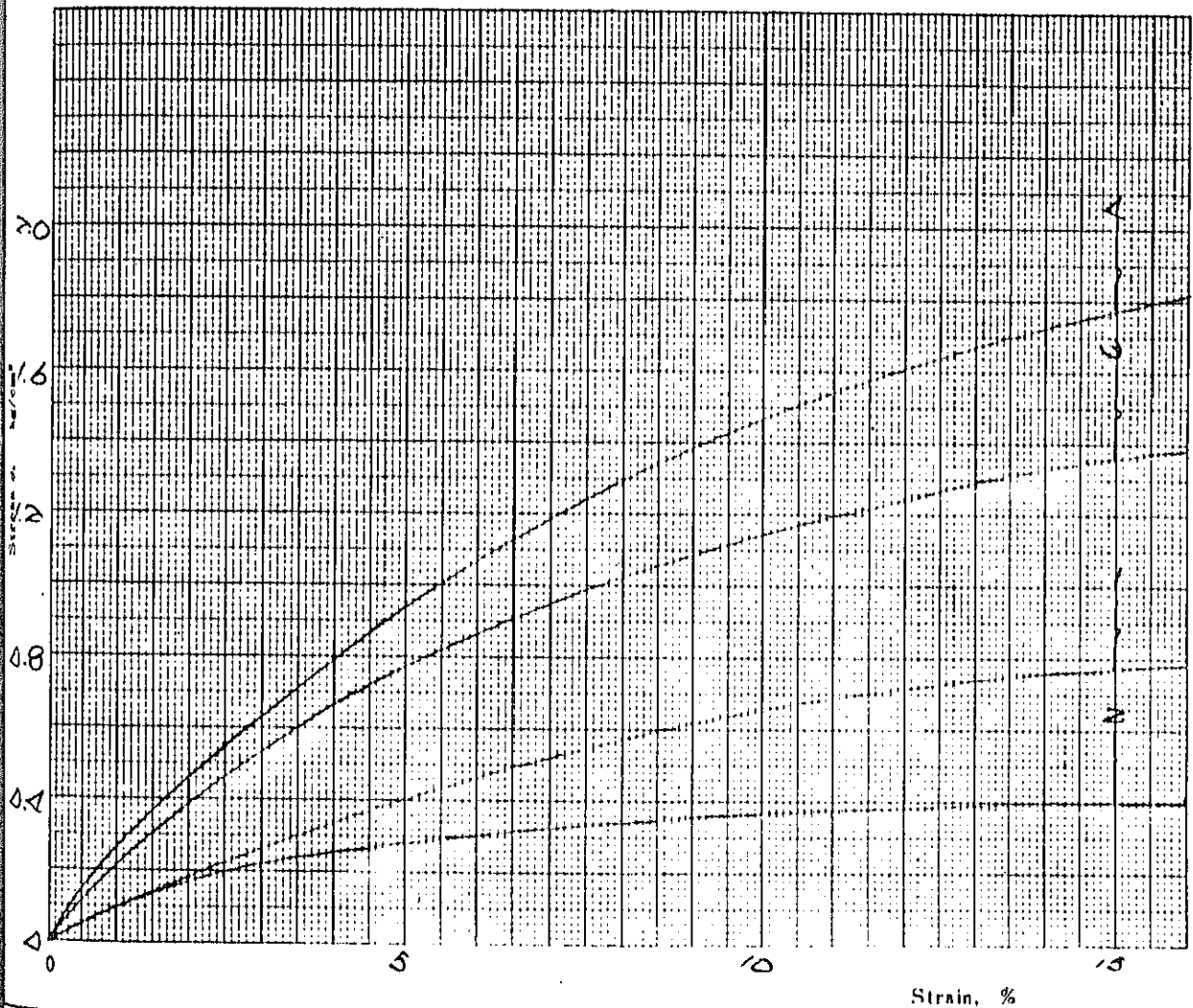
Observation of sample at failure



**CONSOLIDATED-UNDRAINED TRIAXIAL COMPRESSION TEST (Stress-Strain Curves)**

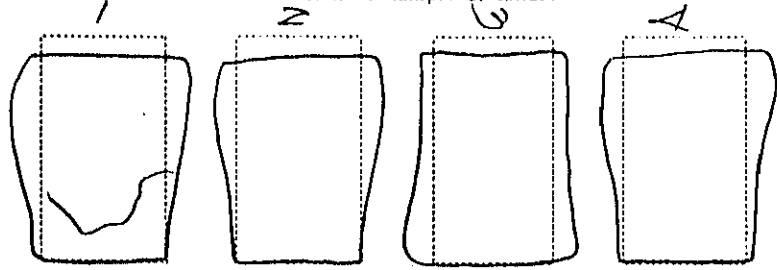
Project GWADAR MINI PORT Job No. \_\_\_\_\_  
 Location of Project GWADAR, PAKISTAN Boring No. B-6 Sample No. S6-4  
 Date of testing Nov. 19, 1979 Depth of Sample 9.00m - 9.87m  
 Strain Rate 1 %/min.

Specimen No.	Condition of sample	Size of specimen, cm.		Natural water content %	Wet density g/cm <sup>3</sup>	Peak deviator stress kg/cm <sup>2</sup>	Coefficient of deformation E <sub>50</sub> kg/cm <sup>2</sup>	Strain at failure %	Confining pressure kg/cm <sup>2</sup>
		Height	Diameter						
1	Undisturbed	7.10	3.55	24.5	2.07	4.770	8	(15)	0.2
2	"	7.06	3.53	24.2	2.07	4.201	8	(15)	1.0
3	"	7.00	3.52	22.9	2.08	1.336	17	(15)	1.8
4	"	7.00	3.54	23.5	2.08	1.777	19	(15)	2.6



Remarks.

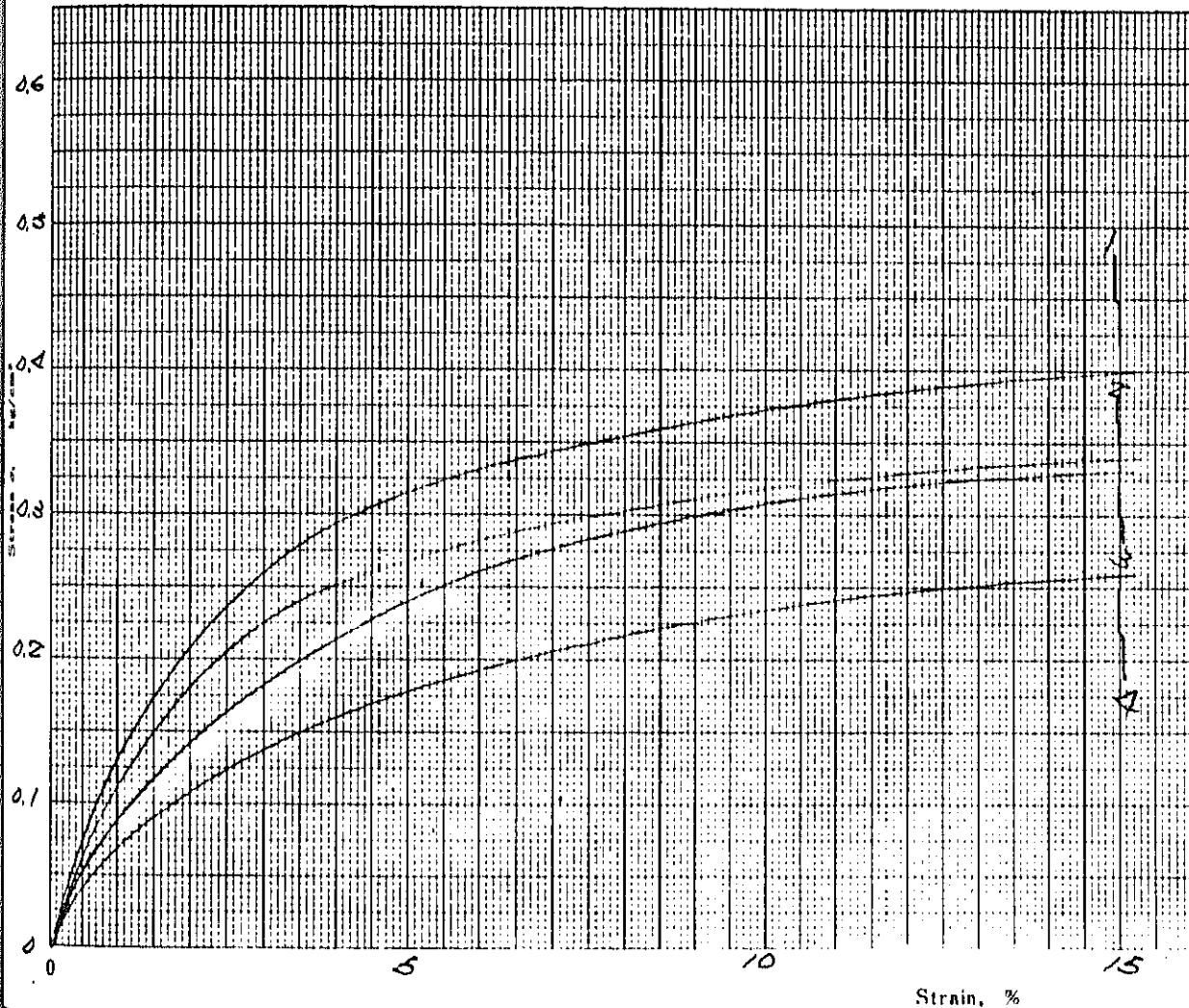
Observation of sample at failure



UNCONSOLIDATED-UNDRAINED TRIAXIAL COMPRESSION TEST (Stress-Strain Curves)

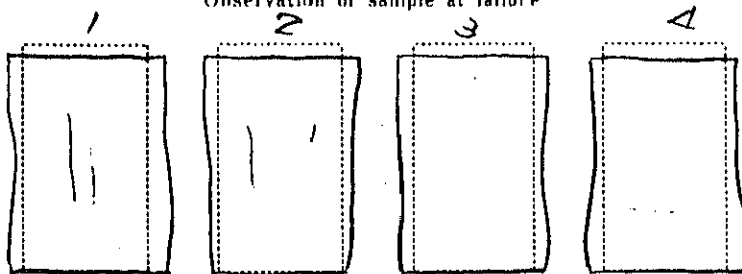
Project GWADAR MINI PORT Job No. \_\_\_\_\_  
 Location of Project GWADAR, PAKISTAN Boring No. B-7 Sample No. S7-1  
 Date of testing Nov. 10, 1979 Depth of Sample 3.00m - 3.78m  
 Strain Rate 1 %/min.

Specimen No.	Condition of sample	Size of specimen, cm.		Natural water content %	Wet density g/cm <sup>3</sup>	Peak deviator stress kg/cm <sup>2</sup>	Coefficient of deformation E <sub>50</sub> kg/cm <sup>2</sup>	Strain at failure %	Confining pressure kg/cm <sup>2</sup>
		Height	Diameter						
1	Undisturbed	7.05	3.50	30.3	2.00	0.399	11	(15.0)	0.4
2	"	7.03	3.50	30.8	1.99	0.320	9	(15.0)	1.0
3	"	7.05	3.50	31.6	1.96	0.331	7	(15.0)	1.6
4	"	7.01	3.50	31.8	1.95	0.259	5	(15.0)	2.2



Remarks.

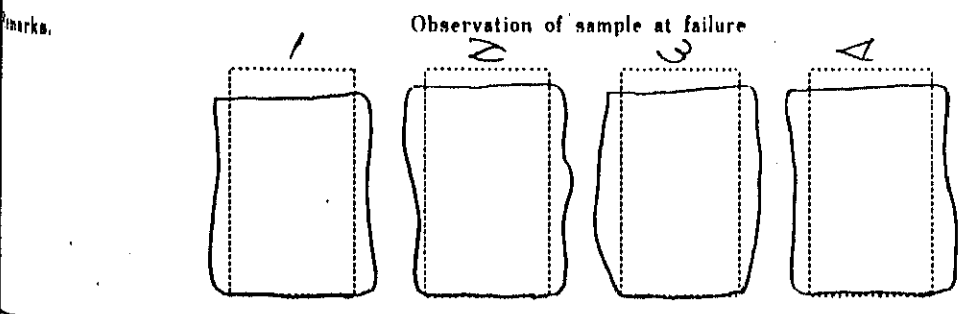
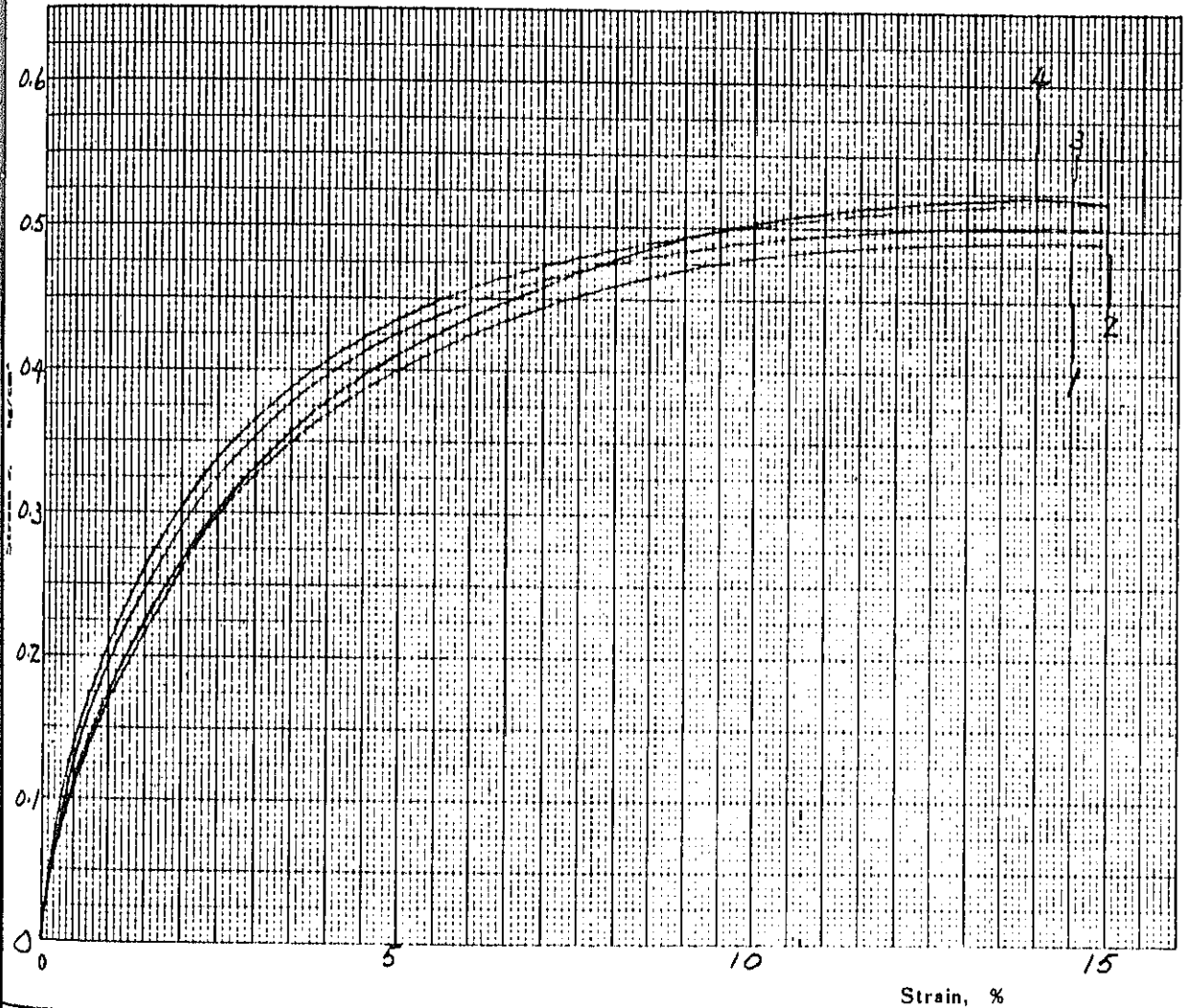
Observation of sample at failure



**UNCONSOLIDATED-UNDRAINED TRIAXIAL COMPRESSION TEST (Stress-Strain Curves)**

Project GWADAR MINI PORT Job No. \_\_\_\_\_  
 Location of Project GWADAR, PAKISTAN Boring No. B-7 Sample No. S7-3  
 Date of testing Nov. 10, 1979 Depth of Sample 7.00m - 7.82m  
 Strain Rate 1 %/min.

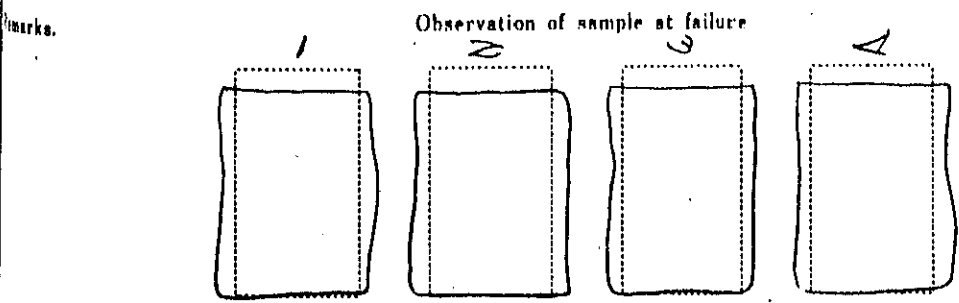
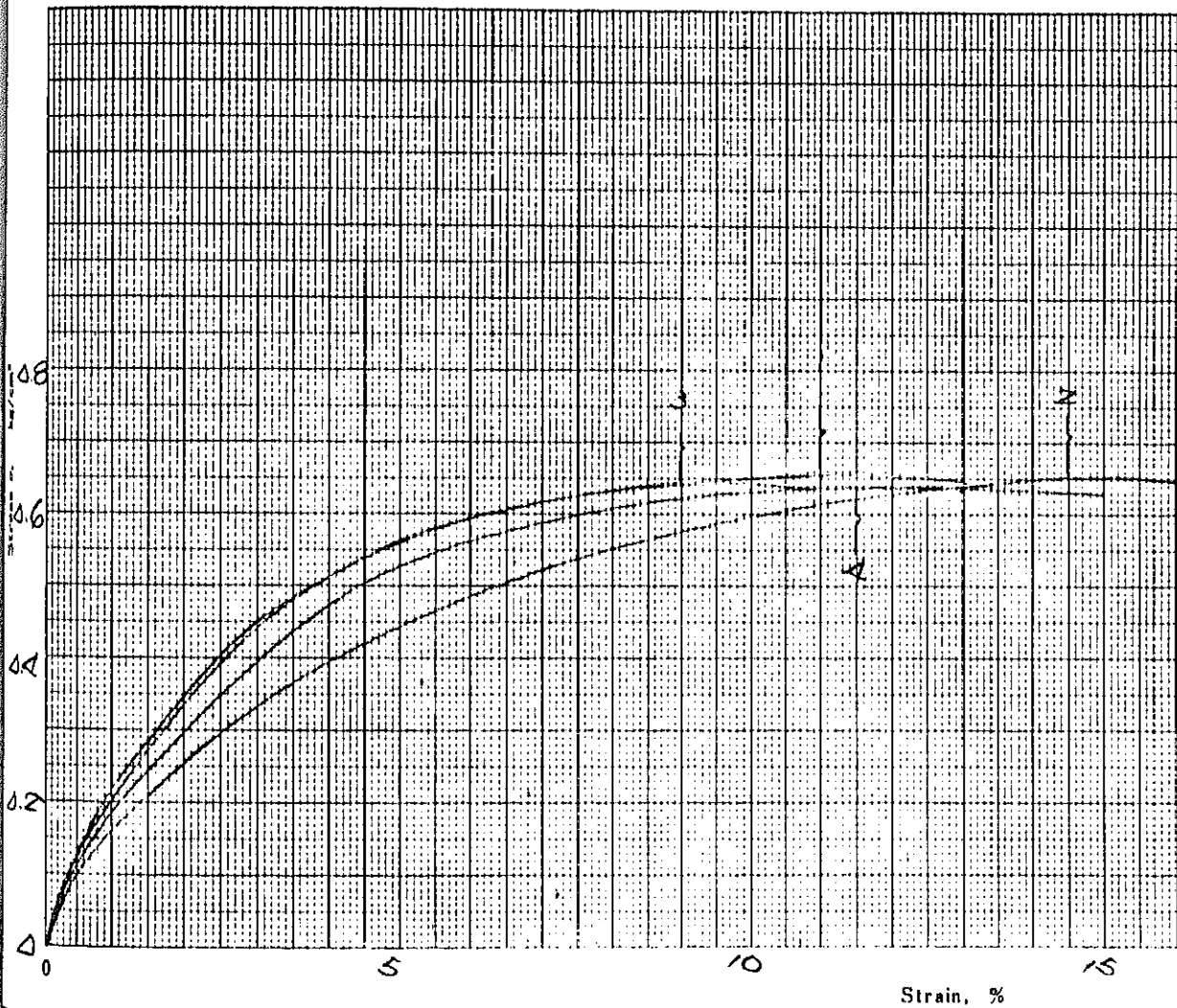
Specimen No.	Condition of sample	Size of specimen, cm.		Natural water content %	Wet density g/cm <sup>3</sup>	Peak deviator stress kg/cm <sup>2</sup>	Coefficient of deformation E <sub>50</sub> kg/cm <sup>2</sup>	Strain at failure %	Confining pressure kg/cm <sup>2</sup>
		Height	Diameter						
1	Undisturbed	6.99	3.51	30.4	1.96	0.491	14	14.5	0.4
2	"	7.00	3.48	29.5	1.98	0.519	18	(15)	1.0
3	"	7.00	3.49	29.8	1.97	0.502	16	14.5	1.6
4	"	6.99	3.49	29.0	1.98	0.522	12	14.0	2.2



**CONSOLIDATED-UNDRAINED TRIAXIAL COMPRESSION TEST (Stress-Strain Curves)**

Project GWADAR MINI PORT Job No. \_\_\_\_\_  
 Location of Project GWADAR, PAKISTAN Boring No. B-7 Sample No. S7-5  
 Date of testing Nov. 16, 1979 Depth of Sample 15.00m - 15.72m  
 Strain Rate 1 %/min.

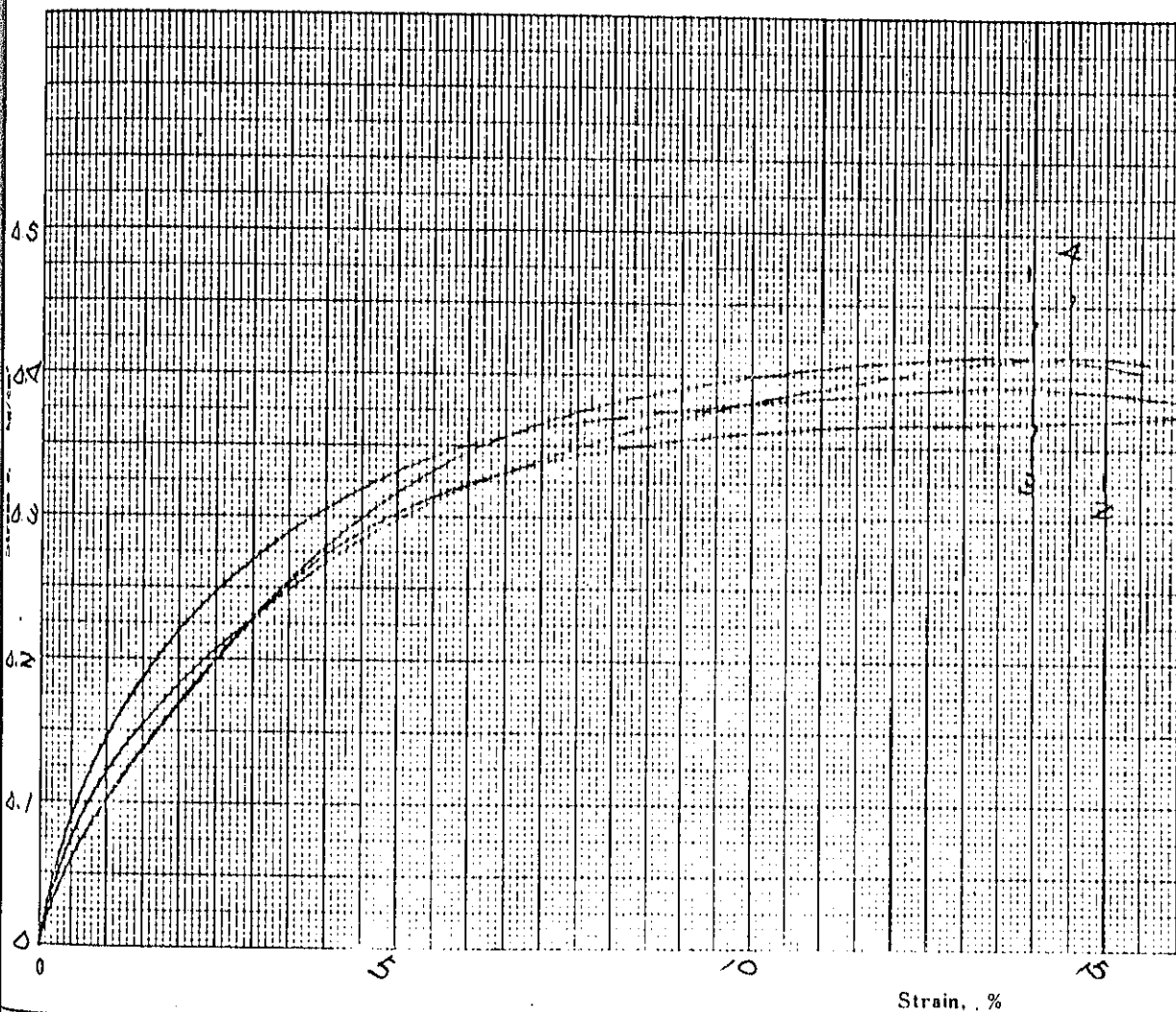
Specimen No.	Condition of sample	Size of specimen, cm.		Natural water content %	Wet density g/cm <sup>3</sup>	Peak deviator stress kg/cm <sup>2</sup>	Coefficient of deformation E <sub>so</sub> kg/cm <sup>2</sup>	Strain at failure %	Confining pressure kg/cm <sup>2</sup>
		Height	Diameter						
1	Undisturbed	6.99	3.48	25.5	2.02	0.655	17	11.0	0.5
2	"	6.99	3.48	25.0	2.03	0.651	11	14.5	1.5
3	"	7.00	3.44	26.0	2.01	0.645	18	9.0	2.5
4	"	6.98	3.47	24.7	2.03	0.640	15	11.5	3.5



**CONSOLIDATED-UNDRAINED TRIAXIAL COMPRESSION TEST (Stress-Strain Curves)**

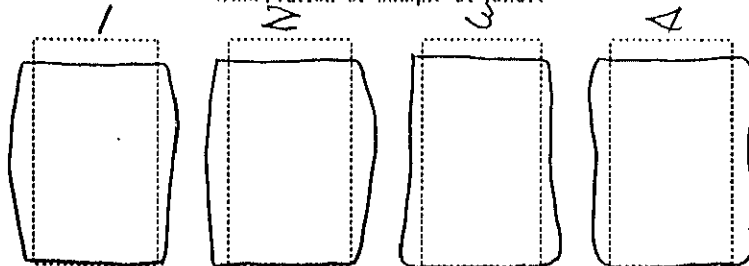
Project GWADAR MINI PORT Job No. \_\_\_\_\_  
 Location of Project GWADAR, PAKISTAN Boring No. B-8 Sample No. S8-2  
 Date of testing Oct. 22, 1979 Depth of Sample 3.00m - 3.74m  
 Strain Rate 1 %/min.

Specimen No.	Condition of sample	Size of specimen, cm.		Natural water content %	Wet density g/cm <sup>3</sup>	Peak deviator stress kg/cm <sup>2</sup>	Coefficient of deformation E <sub>50</sub> kg/cm <sup>2</sup>	Strain at failure %	Confining pressure kg/cm <sup>2</sup>
		Height	Diameter						
1	Undisturbed	6.95	3.51	34.9	1.91	0.215	8	14	0.2
2	"	6.97	3.51	34.7	1.92	0.370	8	(15)	0.8
3	"	7.04	3.45	34.4	1.91	0.394	13	14	1.4
4	"	7.00	3.49	33.8	1.91	0.215	8	14.5	2.0



Remarks.

Observation of sample at failure

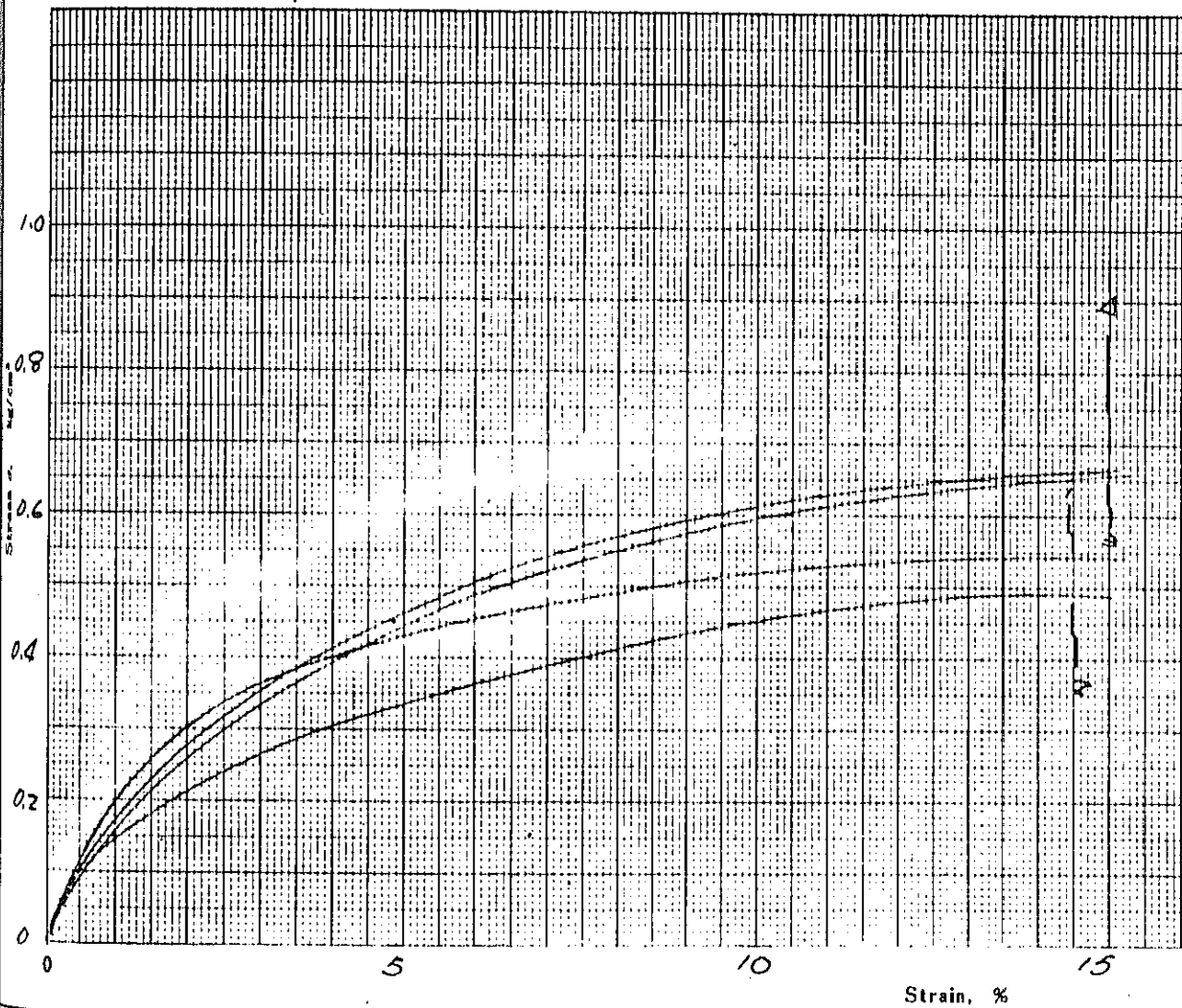




**UNCONSOLIDATED-UNDRAINED TRIAXIAL COMPRESSION TEST (Stress-Strain Curves)**

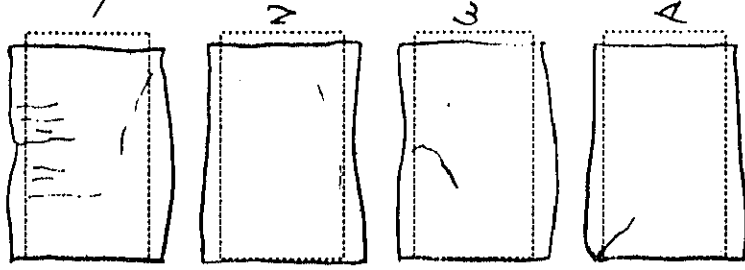
Project GWADAR MINI PORT Job No. \_\_\_\_\_  
 Location of Project GWADAR, PAKISTAN Boring No. B-8 Sample No. S8-4D  
 Date of testing Oct. 22, 1979 Depth of Sample 7.00m - 7.65m  
 Strain Rate 1 %/min.

Specimen No.	Condition of sample	Size of specimen, cm.		Natural water content %	Wet density g/cm <sup>3</sup>	Peak deviator stress kg/cm <sup>2</sup>	Coefficient of deformation E <sub>50</sub> kg/cm <sup>2</sup>	Strain at failure %	Confining pressure kg/cm <sup>2</sup>
		Height	Diameter						
1	Undisturbed	6.98	3.46	23.7	2.07	0.545	17	14.5	0.4
2	"	6.99	3.46	23.2	2.07	0.492	10	14.5	1.0
3	"	6.98	3.46	22.7	2.08	0.656	11	(15.0)	1.6
4	"	6.98	3.46	22.4	2.07	0.668	12	(15.0)	2.2



Remarks.

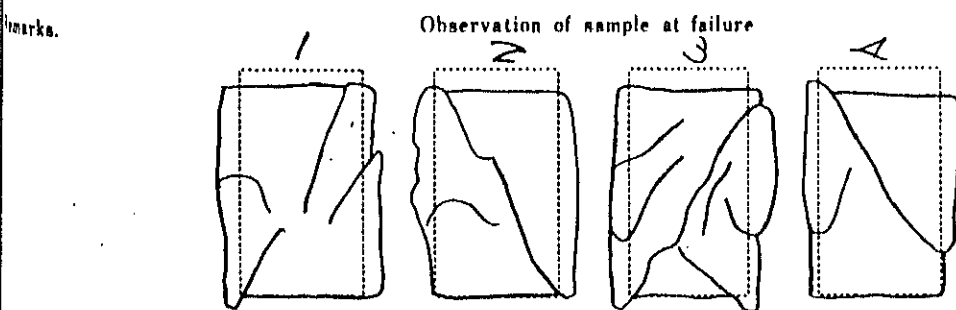
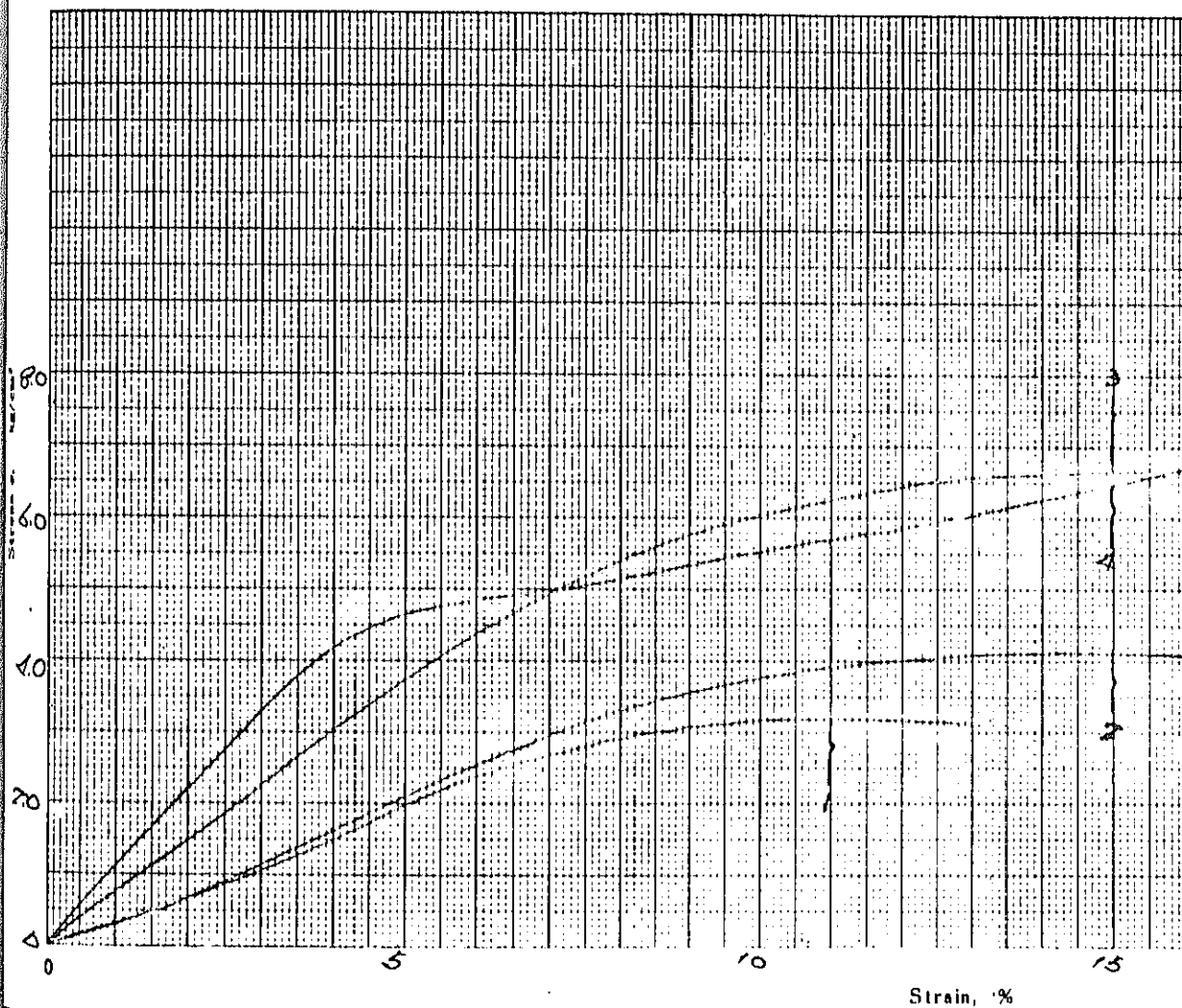
Observation of sample at failure



**CONSOLIDATED-UNDRAINED TRIAXIAL COMPRESSION TEST (Stress-Strain Curves)**

Project GWADAR MINI PORT Job No. \_\_\_\_\_  
 Location of Project GWADAR, PAKISTAN Boring No. B-8 Sample No. S8-7D  
 Date of testing Oct. 22, 1979 Depth of Sample 15.00m - 15.60m  
 Strain Rate 1 %/min.

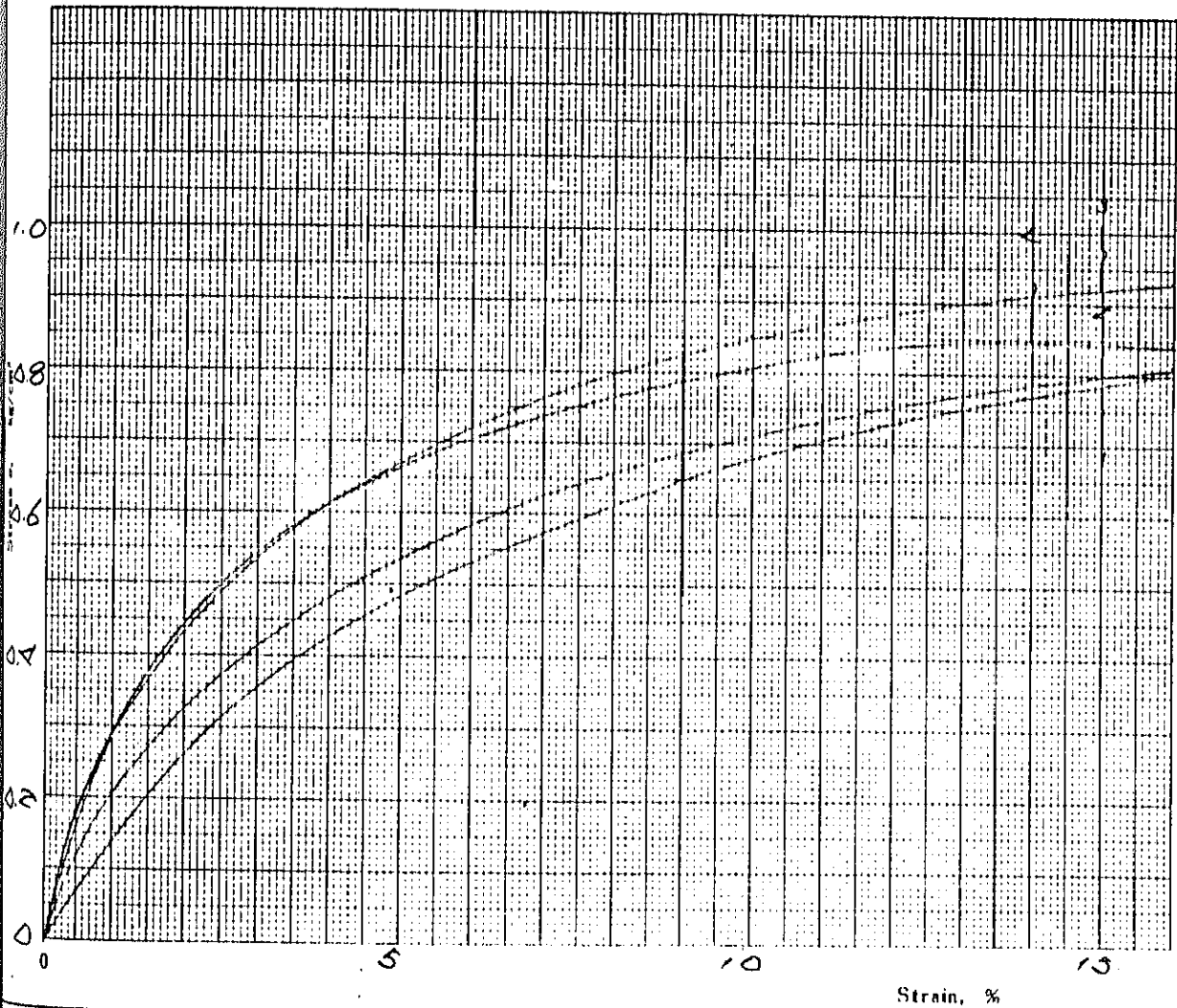
Specimen No.	Condition of sample	Size of specimen, cm.		Natural water content %	Wet density g/cm <sup>3</sup>	Peak deviator stress kg/cm <sup>2</sup>	Coefficient of deformation E <sub>50</sub> kg/cm <sup>2</sup>	Strain at failure %	Confining pressure kg/cm <sup>2</sup>
		Height	Diameter						
1	Undisturbed	7.00	3.50	20.8	2.05	3.20	38	11	0.3
2	"	7.02	3.50	20.4	2.06	4.10	42	(15)	1.5
3	"	7.00	3.50	20.1	2.08	6.63	75	(15)	2.5
4	"	7.00	3.49	20.9	2.08	6.46	109	(15)	3.5



**UNCONSOLIDATED-UNDRAINED TRIAXIAL COMPRESSION TEST (Stress-Strain Curves)**

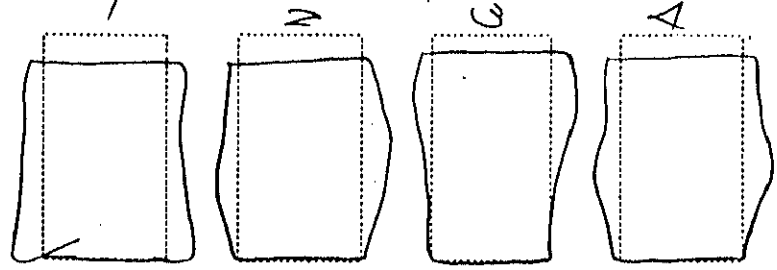
Project GWADAR MINI PORT Job No. \_\_\_\_\_  
 Location of Project GWADAR, PAKISTAN Boring No. B-9 Sample No. S9-3  
 Date of testing Nov.22, 1979 Depth of Sample 7.00m - 7.78m  
 Strain Rate 1 %/min.

Specimen No.	Condition of sample	Size of specimen, cm.		Natural water content %	Wet density g/cm <sup>3</sup>	Peak deviator stress kg/cm <sup>2</sup>	Coefficient of deformation E <sub>50</sub> kg/cm <sup>2</sup>	Strain at failure %	Confining pressure kg/cm <sup>2</sup>
		Height	Diameter						
1	Undisturbed	7.10	3.55	21.5	2.10	0.788	11	(15)	0.4
2	"	7.09	3.55	21.7	2.09	0.800	12	(15)	1.0
3	"	7.07	3.53	21.8	2.10	0.920	20	(15)	1.8
4	"	7.04	3.52	22.9	2.10	0.847	23	12	2.6



Remarks.

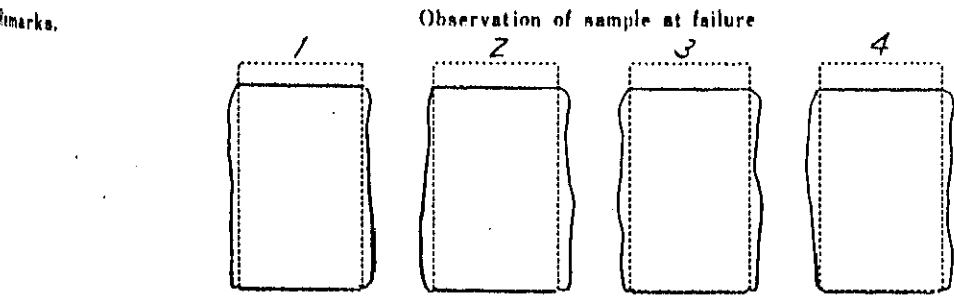
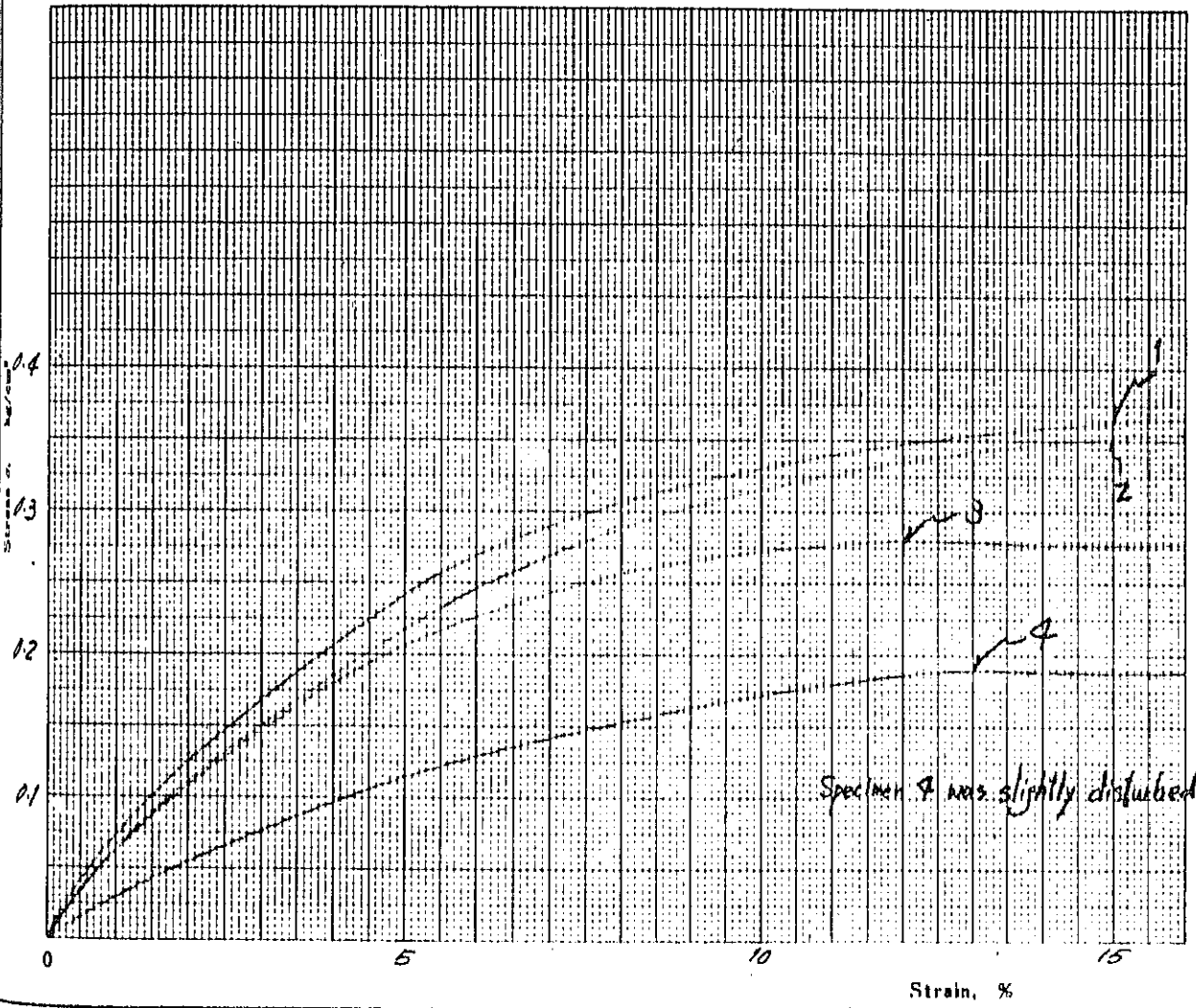
Observation of sample at failure



**UNCONSOLIDATED-UNDRAINED TRIAXIAL COMPRESSION TEST (Stress-Strain Curves)**

Project GWADAR MINI PORT Job No. \_\_\_\_\_  
 Location of Project GWADAR, PAKISTAN Boring No. B-10 Sample No. S10-2  
 Date of testing Oct. 24, 1979 Depth of Sample 2.50m - 3.31m  
 Strain Rate 1 %/min.

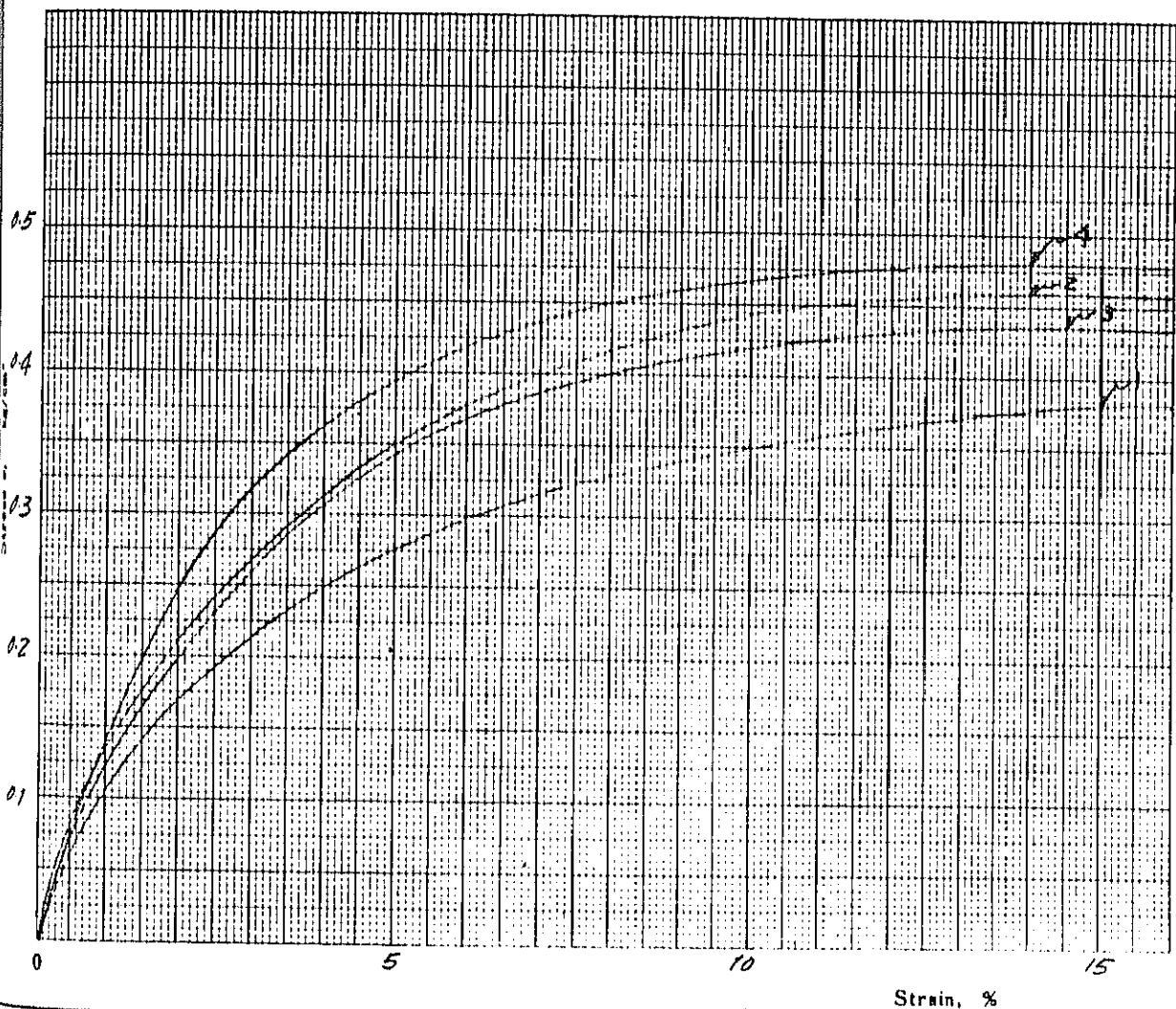
Specimen No.	Condition of sample	Size of specimen, cm.		Natural water content %	Wet density g/cm <sup>3</sup>	Peak deviator stress kg/cm <sup>2</sup>	Coefficient of deformation E <sub>50</sub> kg/cm <sup>2</sup>	Strain at failure %	Confining pressure kg/cm <sup>2</sup>
		Height	Diameter						
1	Undisturbed	7.00	3.50	29.8	1.97	0.364	5	(15)	0.2
2	"	7.00	3.55	29.9	1.93	0.352	5	(15)	0.8
3	"	7.00	3.50	33.5	1.93	0.282	5	12	1.4
4	"	6.97	3.49	34.2	1.93	0.190	2	13	2.0



**UNCONSOLIDATED-UNDRAINED TRIAXIAL COMPRESSION TEST (Stress-Strain Curves)**

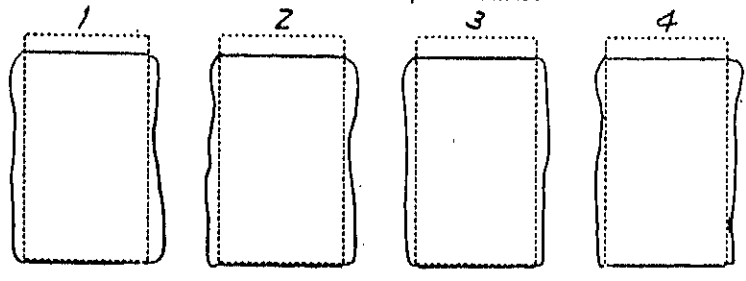
Project GWADAR MINI PORT Job No. \_\_\_\_\_  
 Location of Project GWADAR, PAKISTAN Boring No. B-10 Sample No. S10-4  
 Date of testing Oct. 24, 1979 Depth of Sample 4.80m - 5.61m  
 Strain Rate 1 %/min.

Specimen No.	Condition of sample	Size of specimen, cm.		Natural water content %	Wet density g/cm <sup>3</sup>	Peak deviator stress kg/cm <sup>2</sup>	Coefficient of deformation Eso kg/cm <sup>2</sup>	Strain at failure %	Confining pressure kg/cm <sup>2</sup>
		Height	Diameter						
1	Undisturbed	7.00	3.50	28.0	2.01	0.382	8	(15)	0.2
2	"	7.00	3.53	27.0	1.98	0.462	10	14	0.8
3	"	6.97	3.49	29.3	2.01	0.437	10	14.5	1.4
4	"	7.00	3.50	27.9	2.01	0.482	12	14	2.0



Remarks.

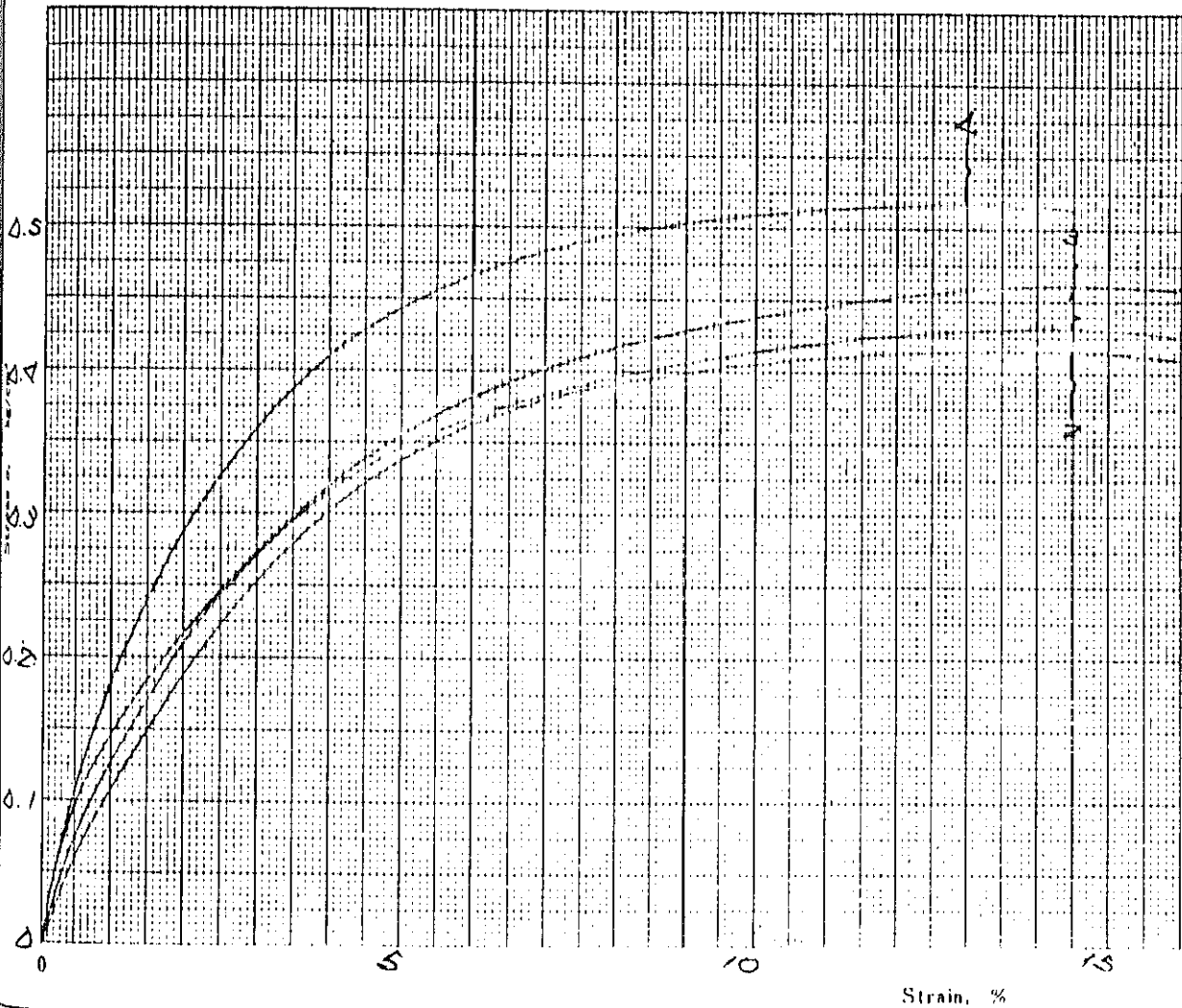
Observation of sample at failure



**UNCONSOLIDATED-UNDRAINED TRIAXIAL COMPRESSION TEST (Stress-Strain Curves)**

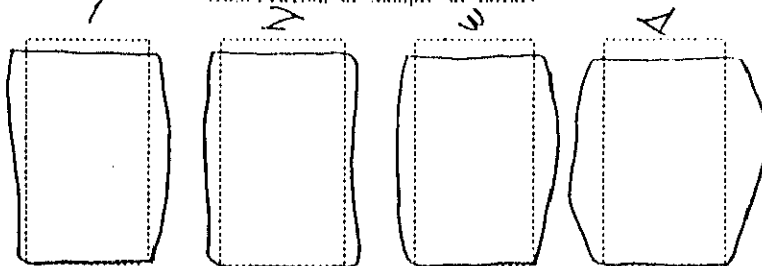
Project GWADAR MINI PORT Job No. \_\_\_\_\_  
 Location of Project GWADAR, PAKISTAN Boring No. B-10 Sample No. S10-6  
 Date of testing Oct. 24, 1979 Depth of Sample 6.30m - 6.80m  
 Strain Rate 1 % min.

Specimen No.	Condition of sample	Size of specimen, cm.		Natural water content %	Wet density g/cm <sup>3</sup>	Peak deviator stress kg/cm <sup>2</sup>	Coefficient of deformation E <sub>50</sub> kg/cm <sup>2</sup>	Strain at failure %	Confining pressure kg/cm <sup>2</sup>
		Height	Diameter						
1	Undisturbed	7.02	3.50	26.7	2.01	0.431	11	12.5	0.4
2	"	7.06	3.50	27.8	2.00	0.417	9	12.5	1.0
3	"	7.05	3.50	26.7	2.00	0.461	11	12.5	1.6
4	"	7.00	3.50	26.0	2.03	0.518	15	13.0	2.2



Remarks.

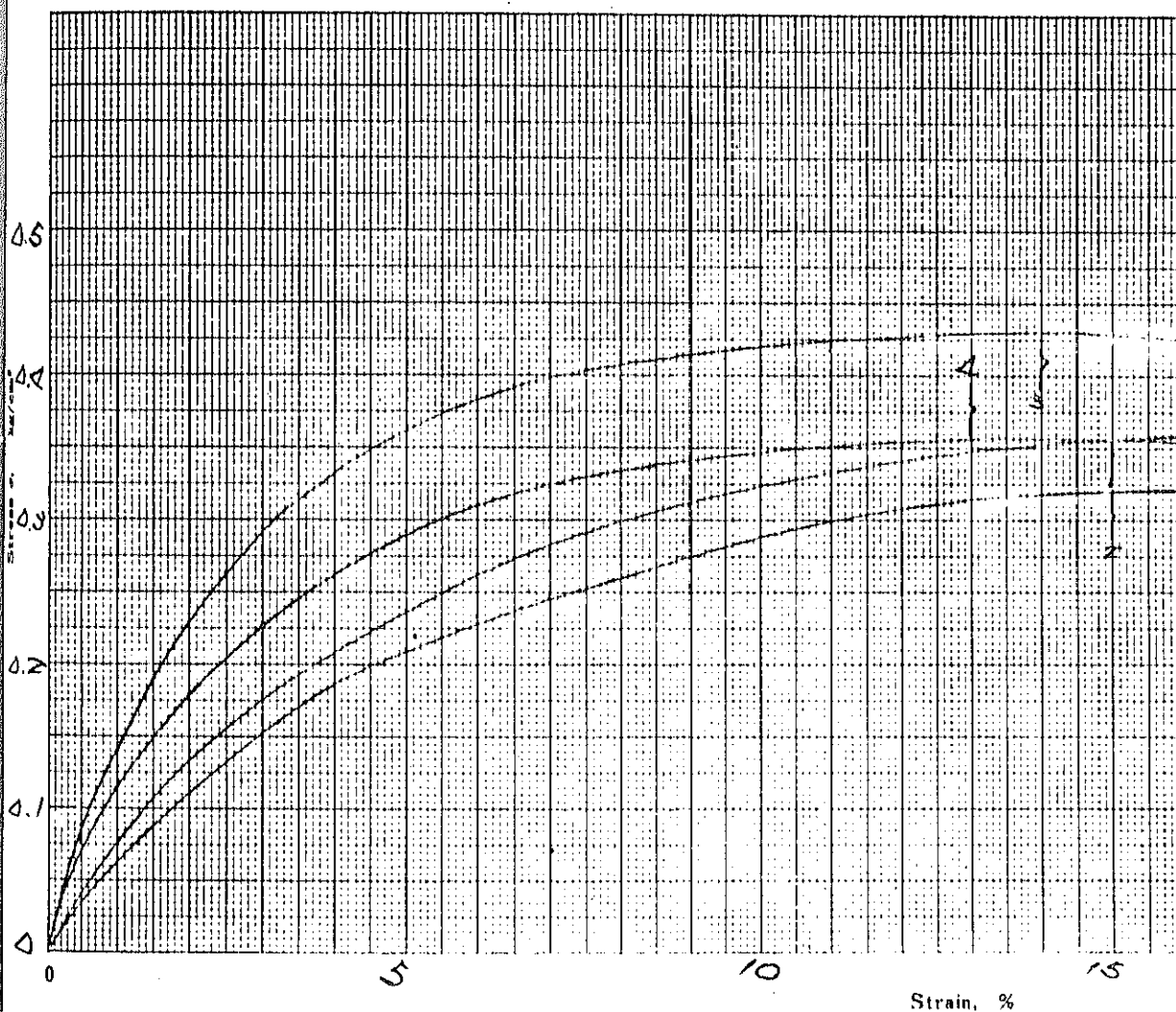
Observation of sample at failure



**UNCONSOLIDATED-UNDRAINED TRIAXIAL COMPRESSION TEST (Stress-Strain Curves)**

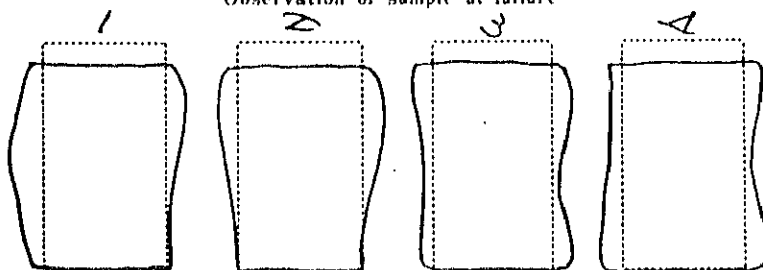
Project GWADAR MINI PORT Job No. \_\_\_\_\_  
 Location of Project GWADAR, PAKISTAN Boring No. B-10 Sample No. S10-7D Top  
 Date of testing Oct. 24, 1979 Depth of Sample 8.00m - 8.25m  
 Strain Rate 1 %/min.

Specimen No.	Condition of sample	Size of specimen, cm.		Natural water content %	Wet density g/cm <sup>3</sup>	Peak deviator stress kg/cm <sup>2</sup>	Coefficient of deformation E <sub>50</sub> kg/cm <sup>2</sup>	Strain at failure %	Confining pressure kg/cm <sup>2</sup>
		Height	Diameter						
1	Undisturbed	7.07	3.50	24.0	2.06	0.355	6	(15)	0.4
2	"	7.00	3.50	23.9	2.05	0.321	5	(15)	1.0
3	"	7.02	3.48	27.1	2.02	0.430	12	12	1.6
4	"	7.06	3.49	26.1	2.03	0.356	9	13	2.2



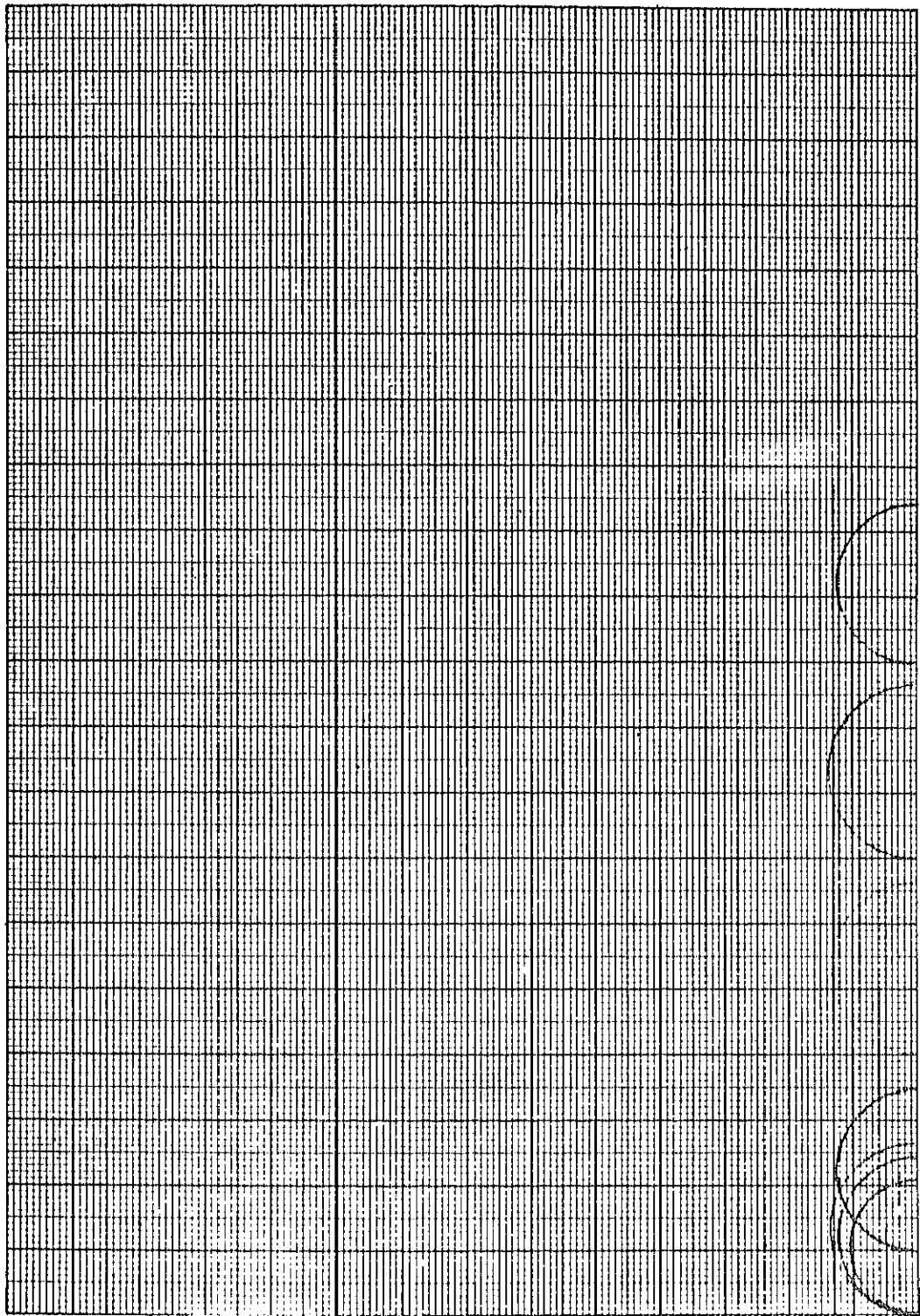
Remarks.

Observation of sample at failure



TRIAxIAL COMPRESSION TEST (Mohr's circles)

Project GWADAR MINI PORT Sample No. B-1 S1-2  
Depth of Sample 4.00 - 4.80 m  
Location of project GWADAR, PAKISTAN Condition of drainage U-U  
Angle of internal friction 0°  
Cohesion 0.26 kg/cm<sup>2</sup>



Shear stress, kg/cm<sup>2</sup>

Normal stress, kg/cm<sup>2</sup>



TRIAXIAL COMPRESSION TEST (Mohr's circles)

Project GWADAR MINI PORT

Sample No. B-1

SI-3

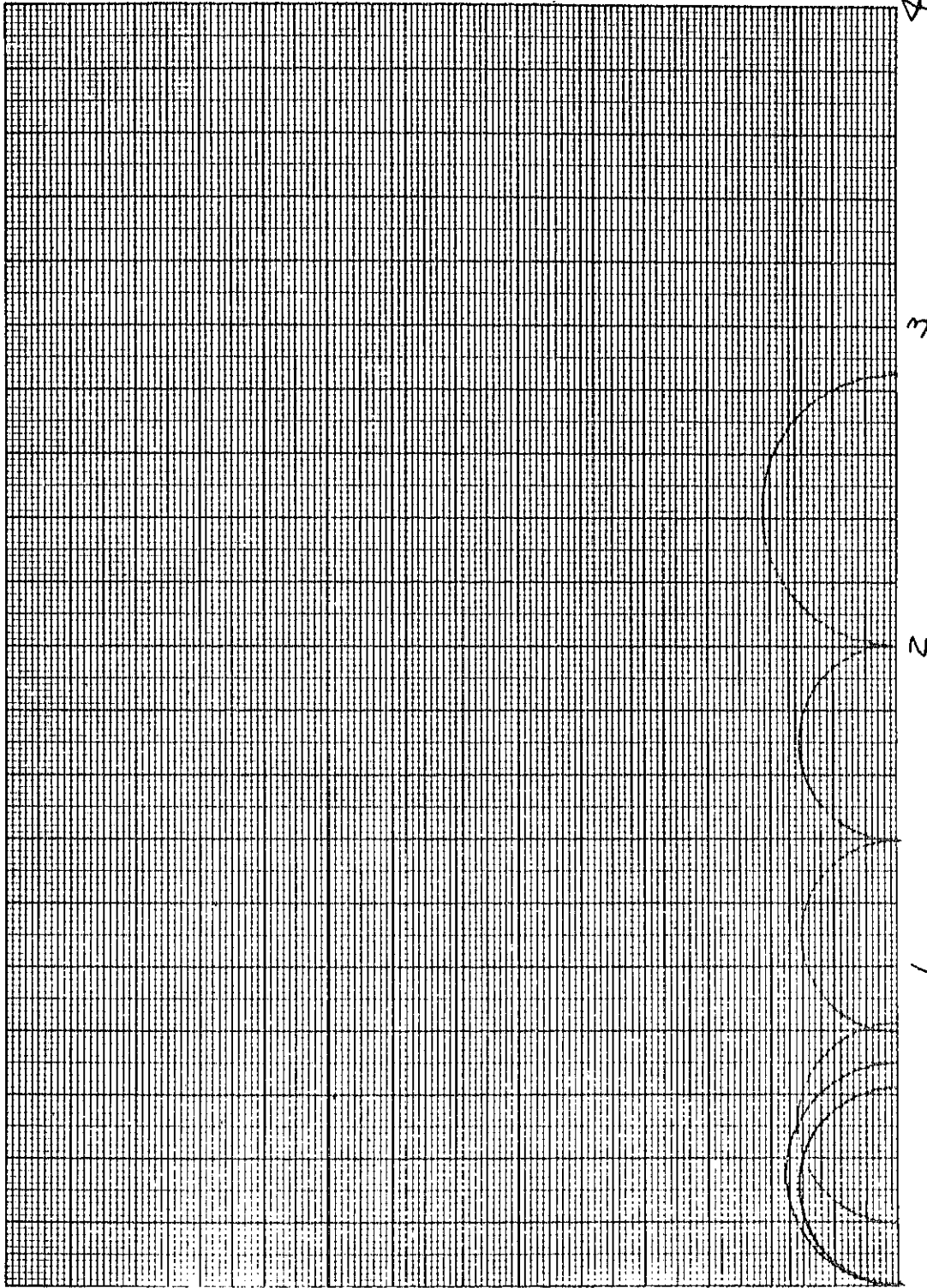
Depth of Sample 6.00 - 6.79 m

Location of project GWADAR, PAKISTAN

Condition of drainage U-U

Angle of internal friction 0°

Cohesion 0.34 kg/cm<sup>2</sup>

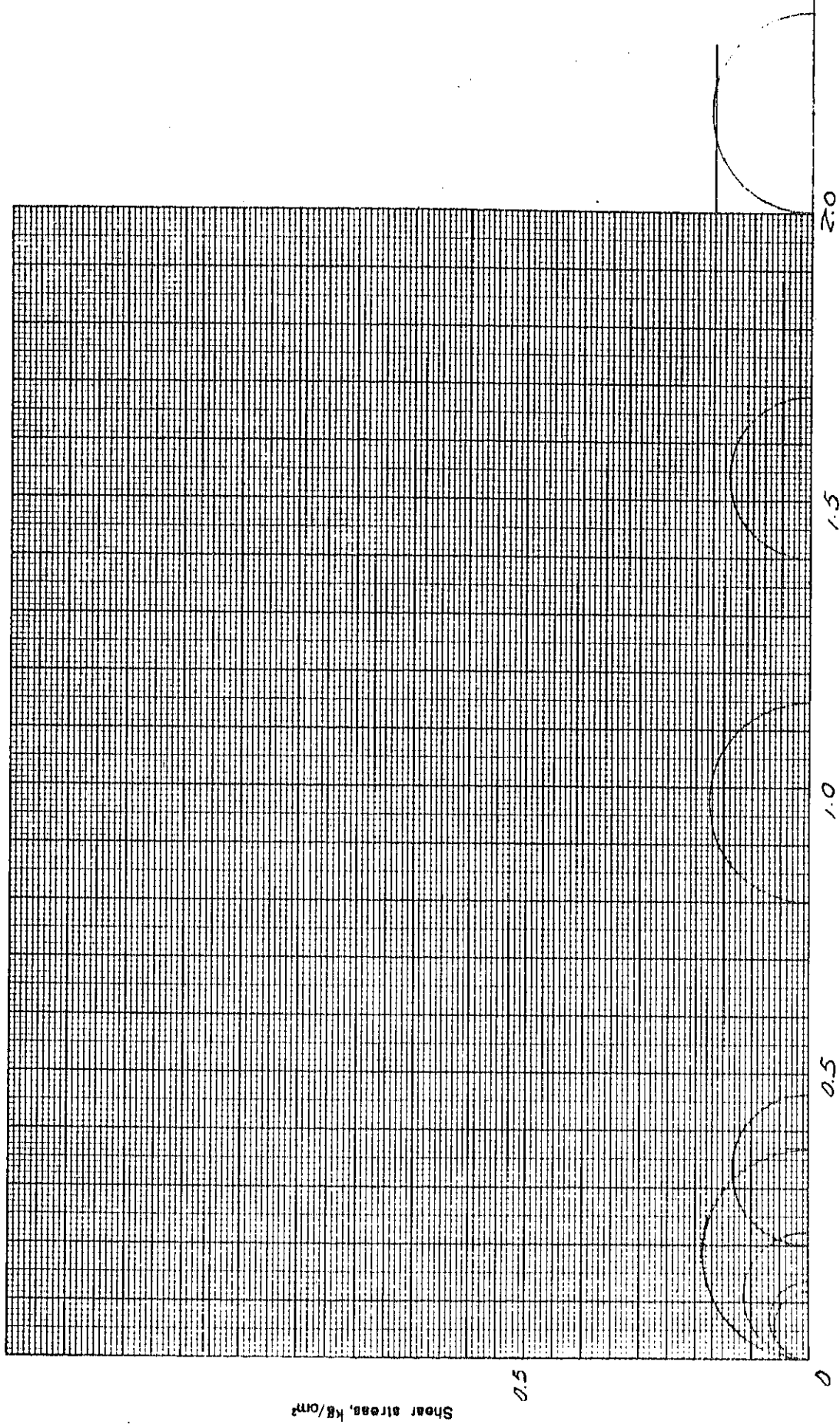


Shear stress, kg/cm<sup>2</sup>

Normal stress, kg/cm<sup>2</sup>

TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project GWADAR WINDY PORT Sample No. B-2 S2-1  
Depth of Sample 2.50 - 3.20 m  
Location of project GWADAR PAKISTAN Condition of drainage U-U  
Angle of internal friction 0°  
Cohesion 0.17 kg/cm<sup>2</sup>



TRIAXIAL COMPRESSION TEST (Mohr's circles)

Project GWADAR MINI PORT

Sample No. B-2

S2-2

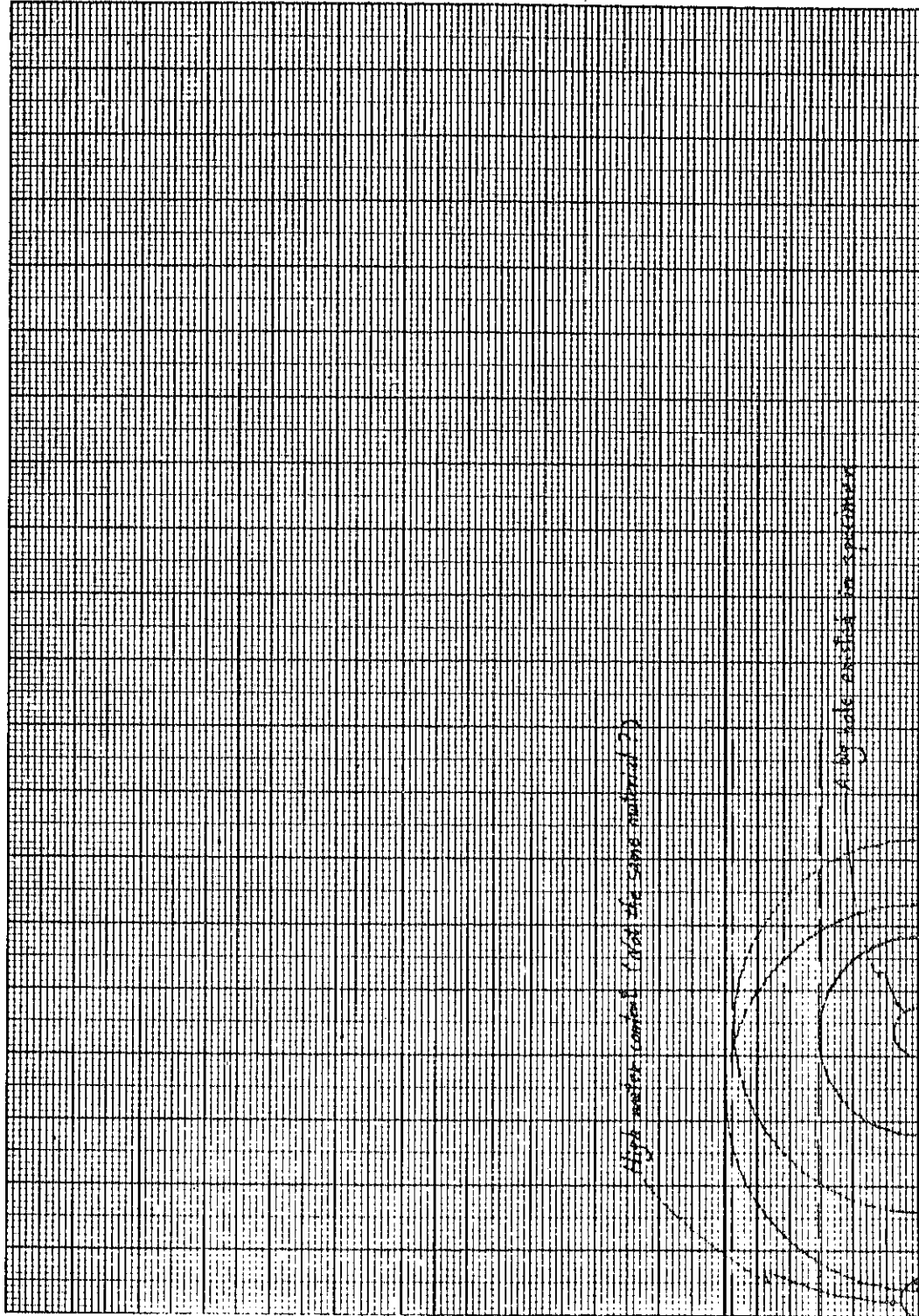
Depth of Sample 4.00 - 4.70 m

Location of project GWADAR, PAKISTAN

Condition of drainage U-U

Angle of internal friction 0°

Cohesion (0.77 - 1.45) kg/cm<sup>2</sup>

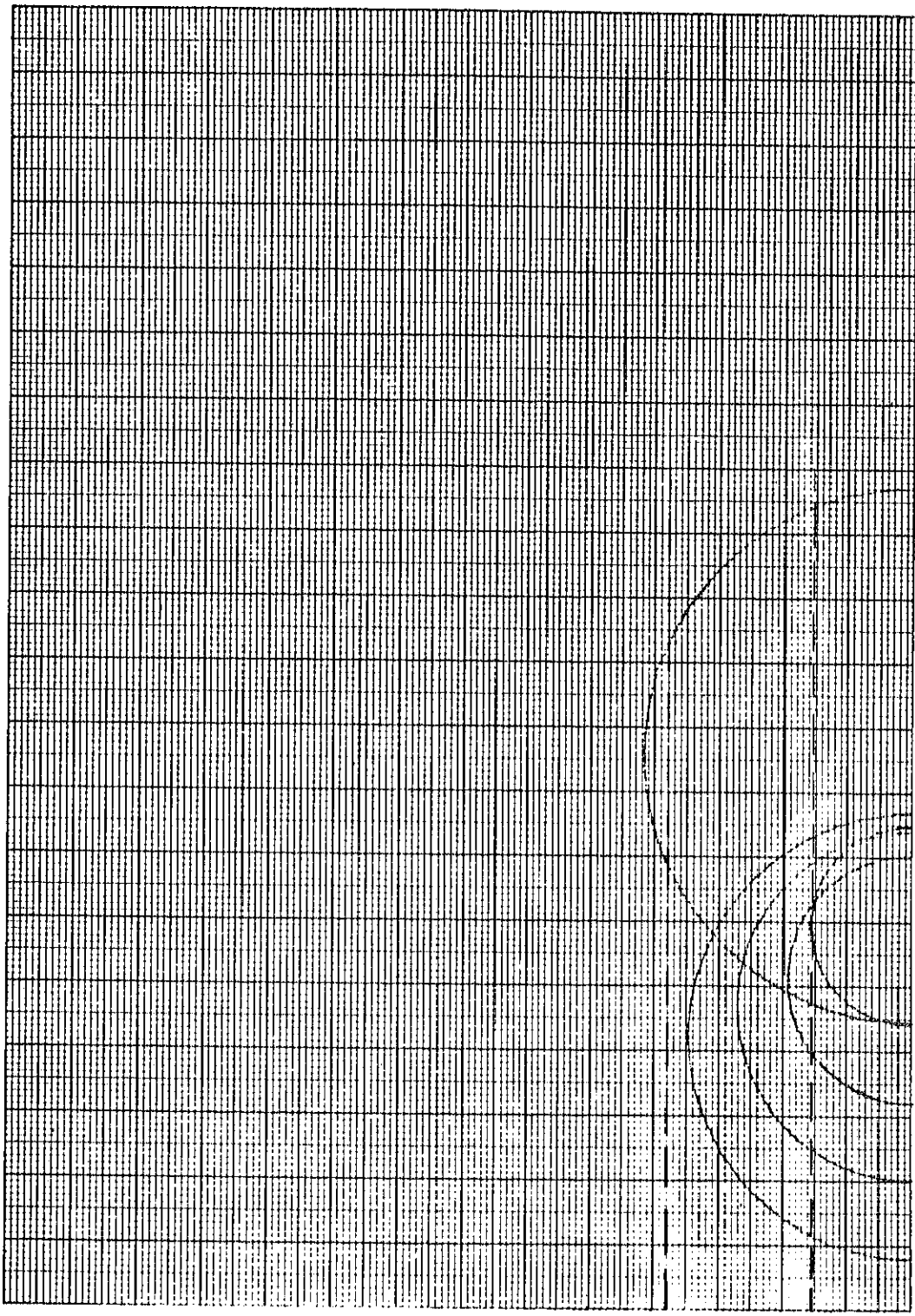


Shear stress, kg/cm<sup>2</sup>

Normal stress, kg/cm<sup>2</sup>

TRIAXIAL COMPRESSION TEST (MOHR'S CIRCLES)

Project GWADAR MINI POR Sample No. B-2 S2-3D Bottom  
Location of project GWADAR, PAKISTAN Condition of drainage U-U  
Depth of Sample 7.40 - 7.80 m  
Angle of internal friction 0°  
Cohesion (0.77 - 1.90) kg/cm<sup>2</sup>



0 1 2 3 4 5 6 7

Normal stress, kg/cm<sup>2</sup>

Shear stress, kg/cm<sup>2</sup>

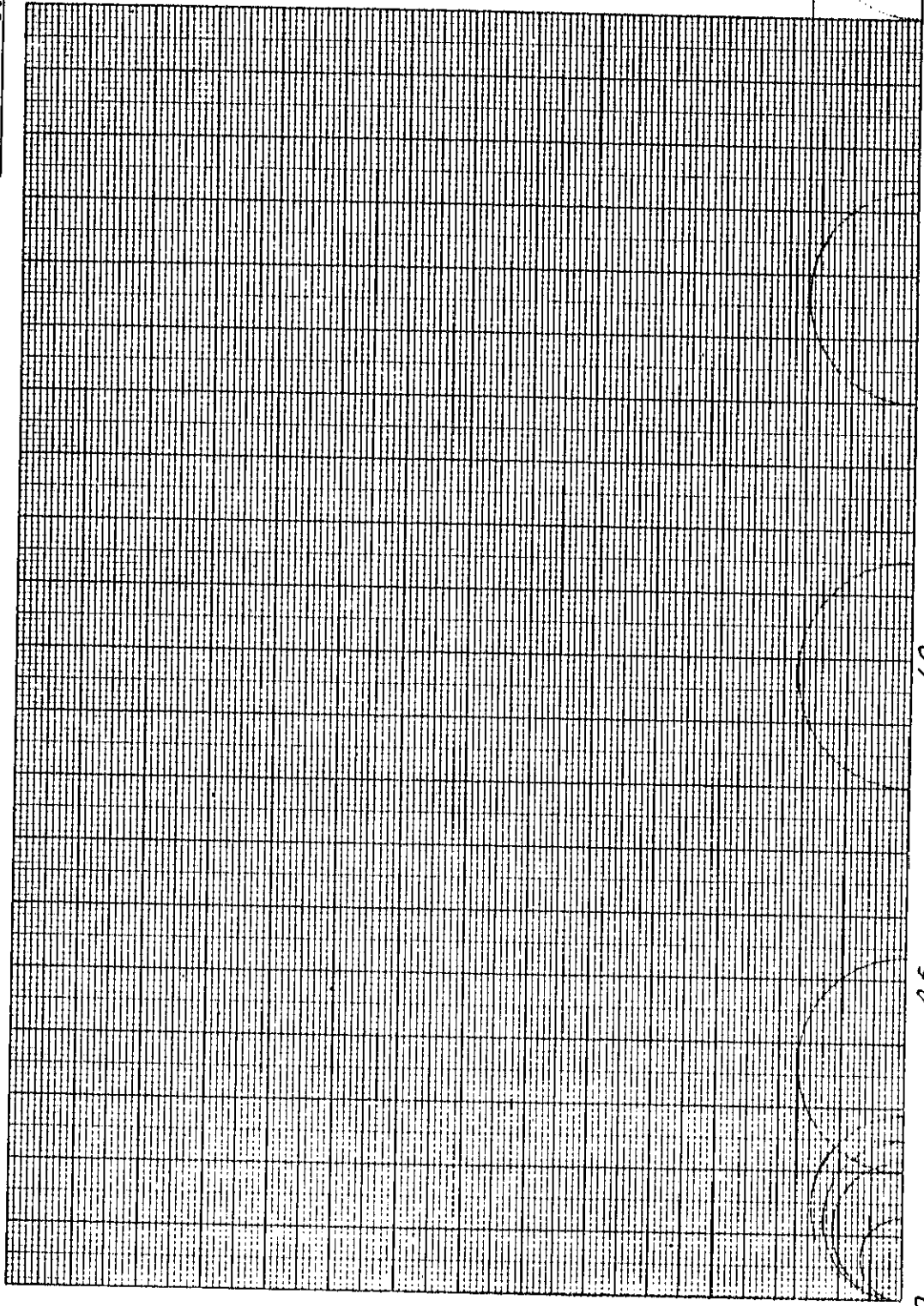
TRIAxIAL COMPRESSION TEST (MONT'S CIRCUIT)

Project GWADAR MINI PORT  
Location of project GWADAR, PAKISTAN

Sample No. B-3 S3-2  
Condition of drainage U-U

Depth of Sample 3.00 - 3.80 m  
Angle of internal friction 0°

Cohesion 0.17 kg/cm<sup>2</sup>



Shear stress, kg/cm<sup>2</sup>

Normal stress, kg/cm<sup>2</sup>

TRIAxIAL COMPRESSION TEST (MOHR'S CIRCLES)

Project GWADAR VINI PORT

Sample No. B-3 S3-3

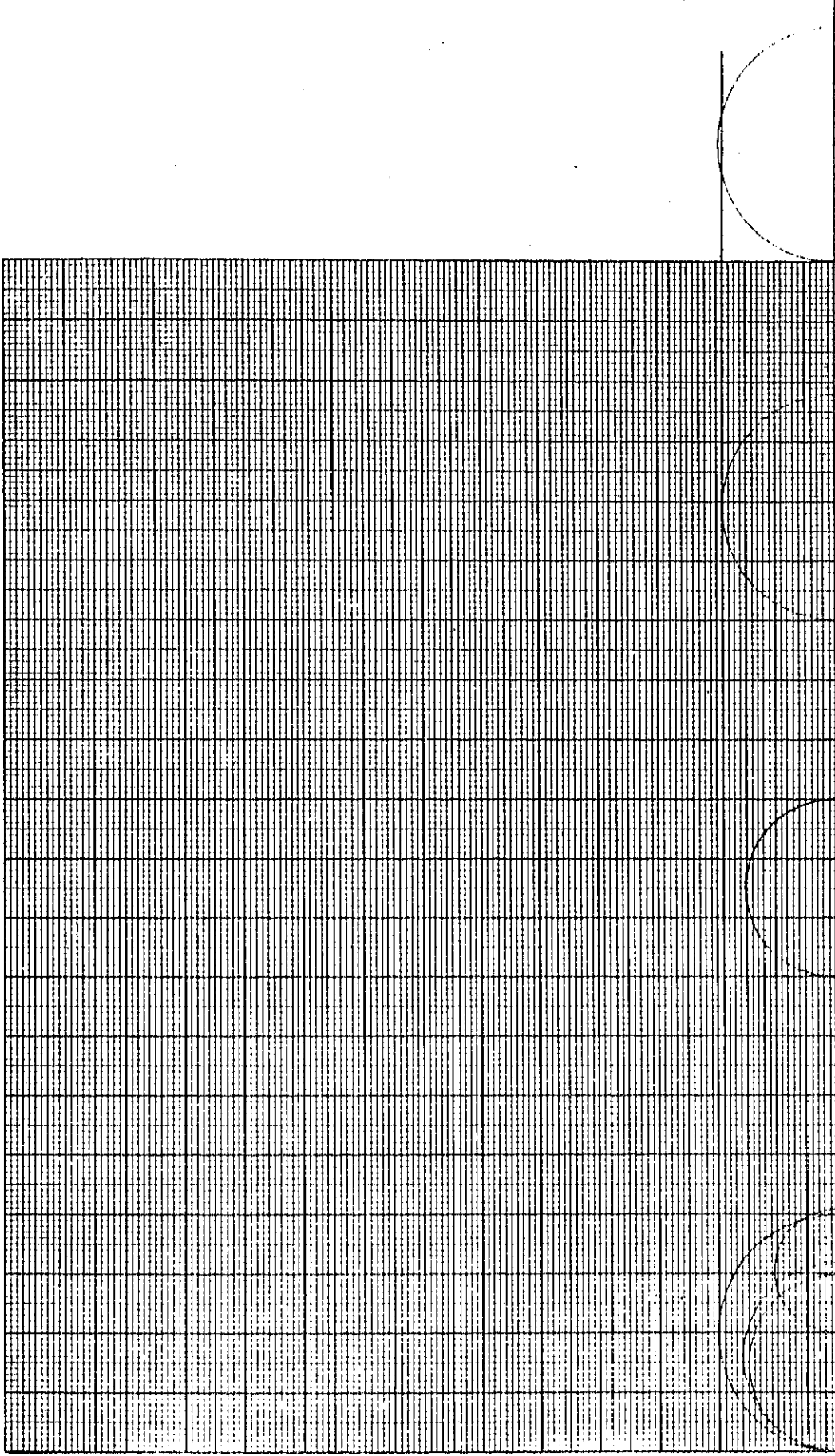
Depth of Sample 5.00 - 5.82 m

Location of project GWADAR, PAKISTAN

Condition of drainage U-U

Angle of internal friction 0°

Cohesion 0.19 kg/cm<sup>2</sup>



Shear stress, kg/cm<sup>2</sup>

Normal stress, kg/cm<sup>2</sup>

TRIAxIAL COMPRESSION TEST (Mohr's circles)

Project GWADAR MINI PORT

Sample No. B-3'

S3'-2

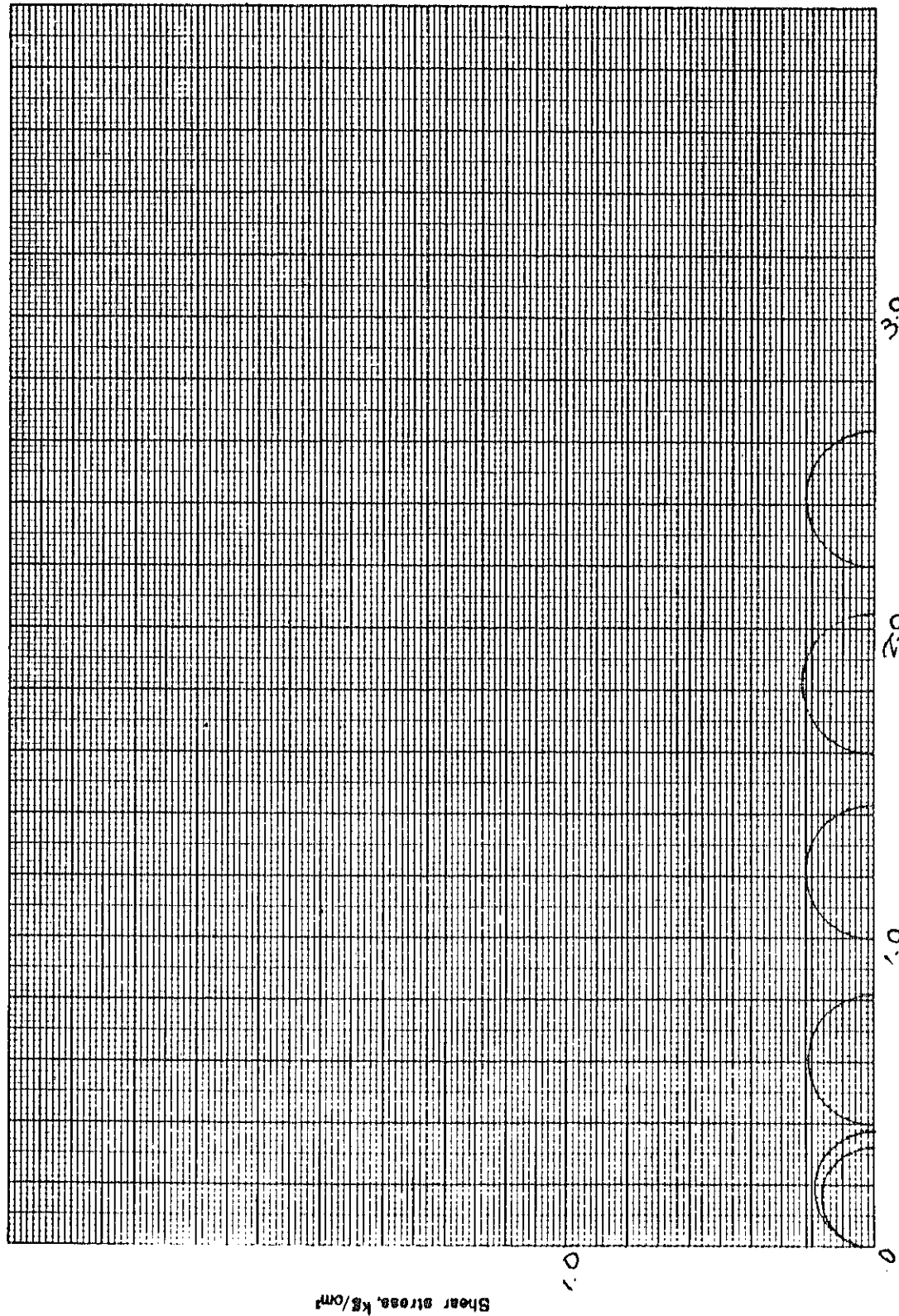
Location of project GWADAR, PAKISTAN

Condition of drainage U-U

Depth of Sample 3.00 - 3.84 m

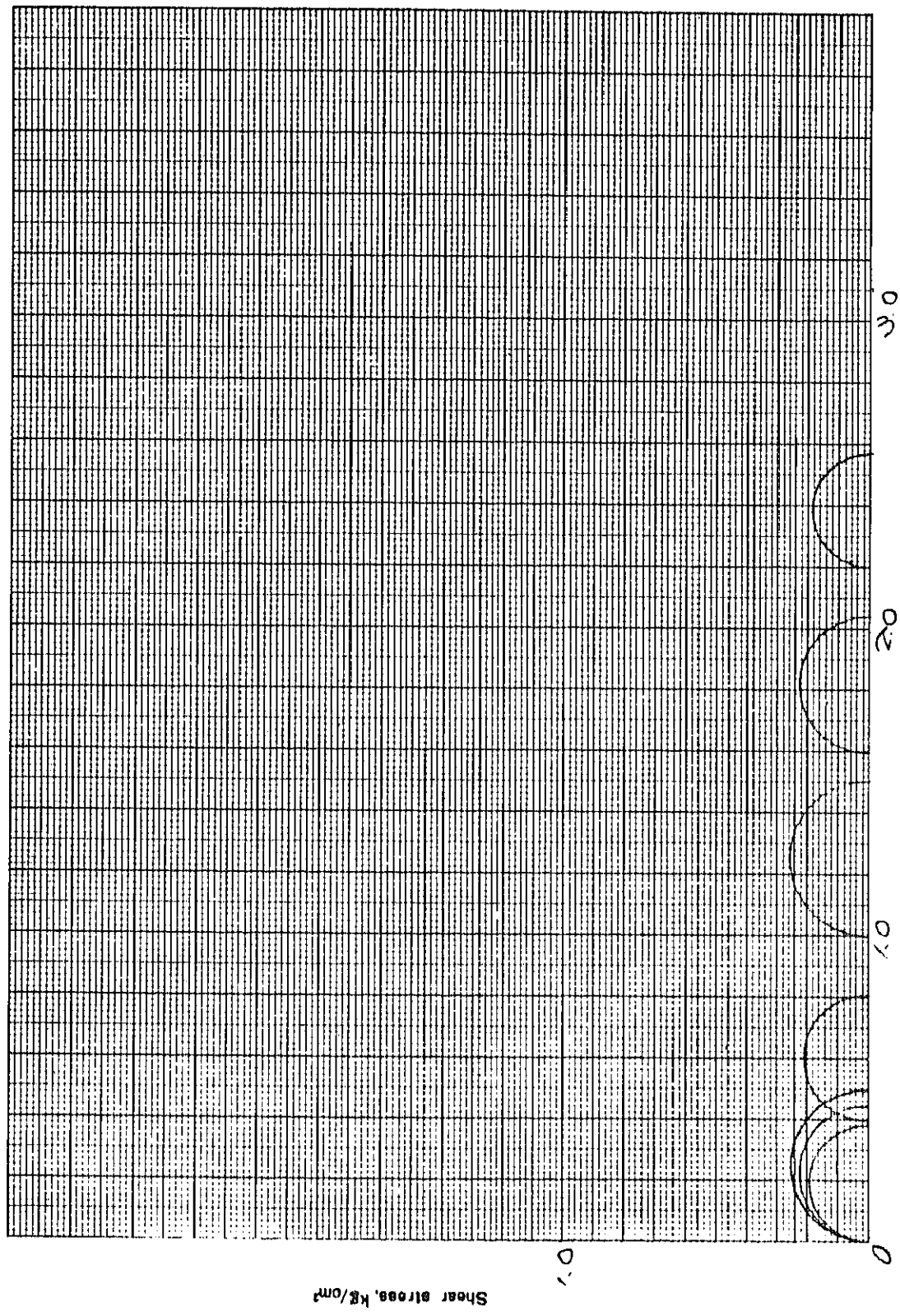
Angle of internal friction 0°

Cohesion 0.22 kg/cm<sup>2</sup>



TRIAxIAL COMPRESSION TEST (MOHR'S CIRCLES)

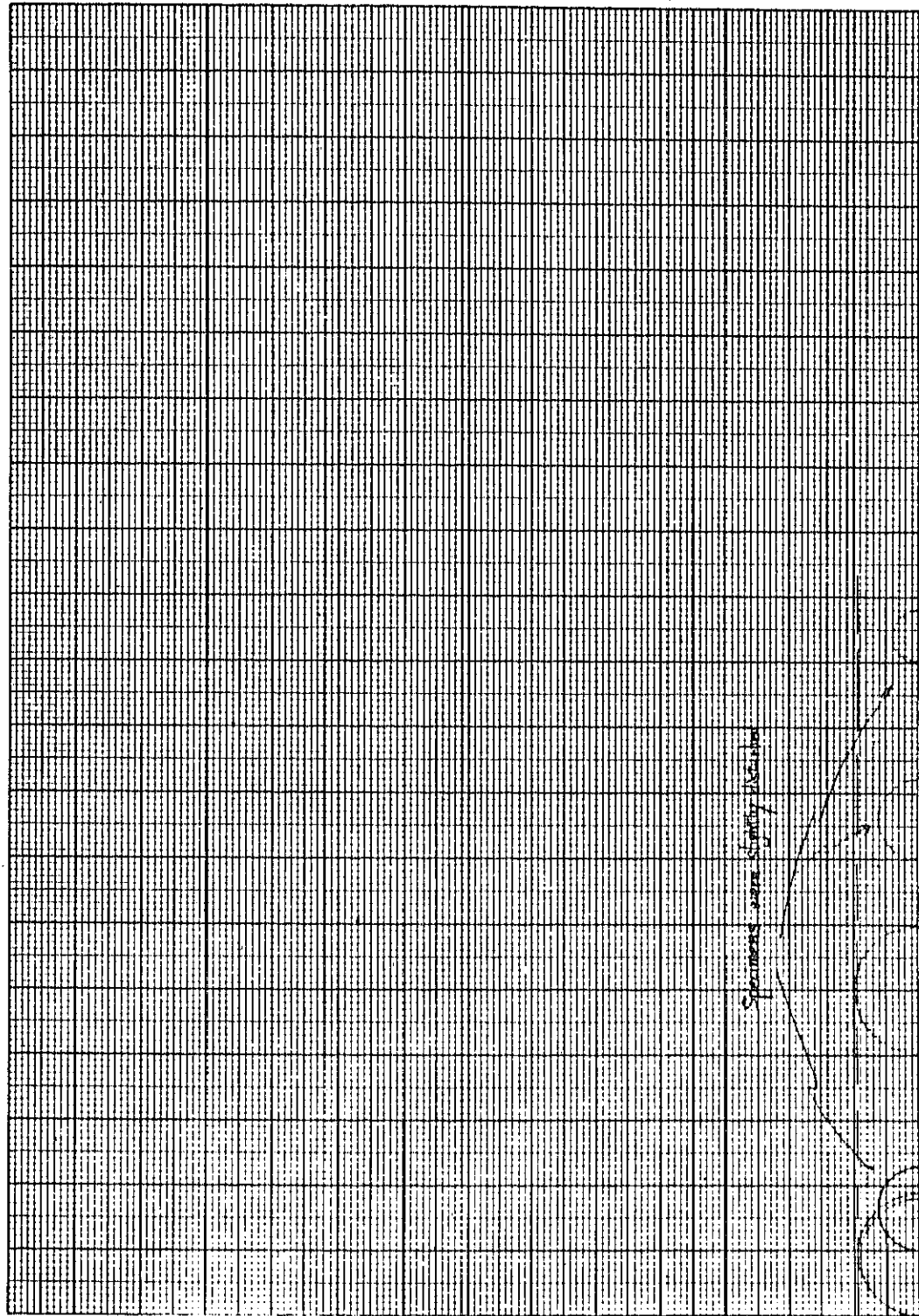
Project GWADAR MINI PORT Sample No. B-3' S3'-4  
Location of project GWADAR, PAKISTAN Condition of drainage U-U  
Depth of Sample 5.00 - 5.85 m  
Angle of internal friction 0°  
Cohesion 0.24 kg/cm<sup>2</sup>





TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project GWADAR MINI FORT Sample No. B-4 S4-3  
 Location of project GWADAR, PAKISTAN Condition of drainage U-U  
 Depth of Sample 4.00 - 4.85 m  
 Angle of internal friction 0°  
 Cohesion (0.19) kg/cm<sup>2</sup>



Normal stress, kg/cm<sup>2</sup>

Shear stress, kg/cm<sup>2</sup>

TRIAXIAL COMPRESSION TEST (MORF'S CIRCUIT)

Project GWADAR MINI PORT

Sample No. B-4 S4-4 Top

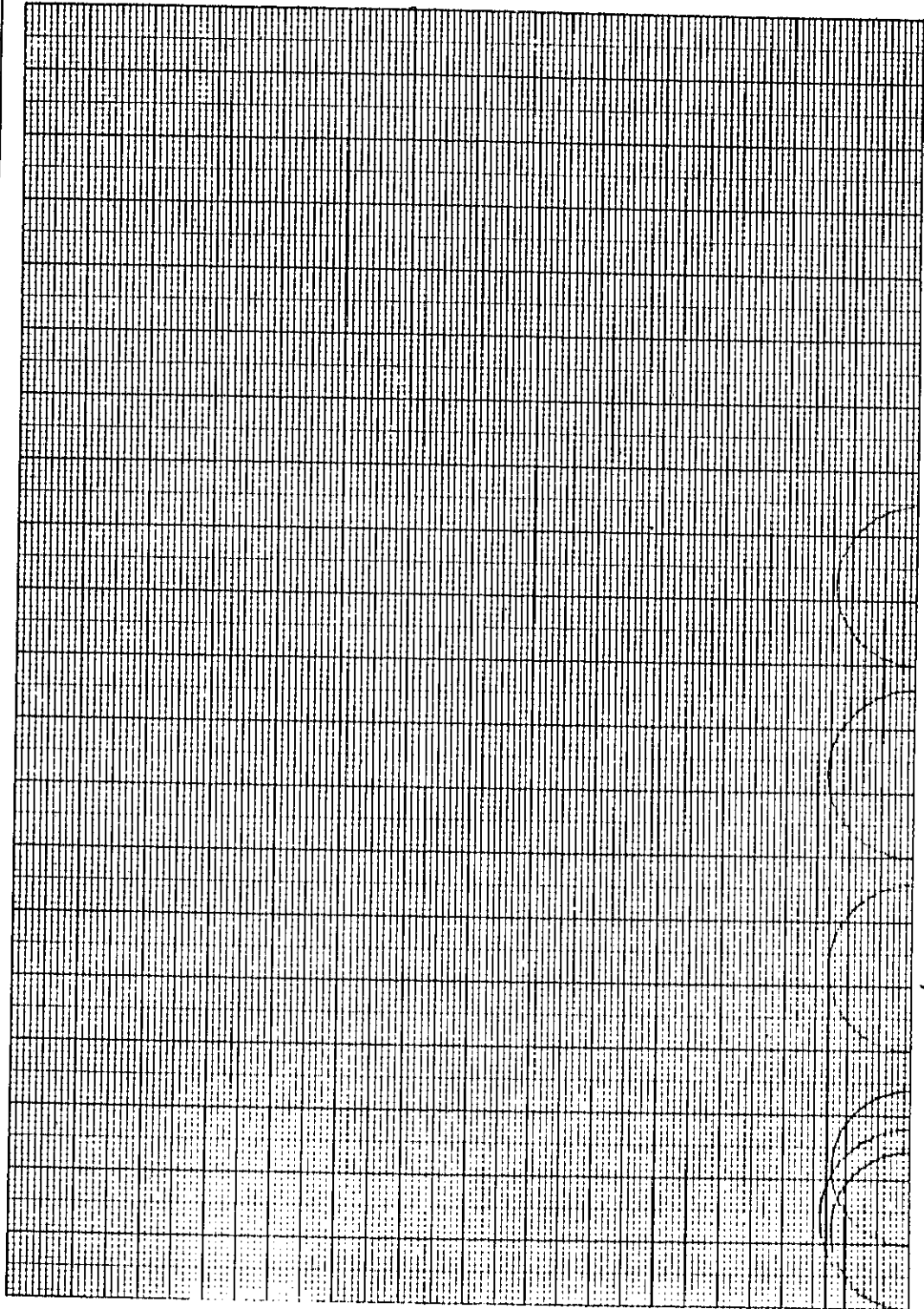
Location of project GWADAR, PAKISTAN

Condition of drainage U-U

Depth of Sample 5.00 - 5.50 m

Angle of internal friction 0°

Cohesion 0.26 kg/cm<sup>2</sup>



Shear stress, kg/cm<sup>2</sup>

Normal stress, kg/cm<sup>2</sup>

TRIAxIAL COMPRESSION TEST (Mohr's circle)

Project GWADAR MINI PORT

Sample No. B-4 S4-4 Bottom

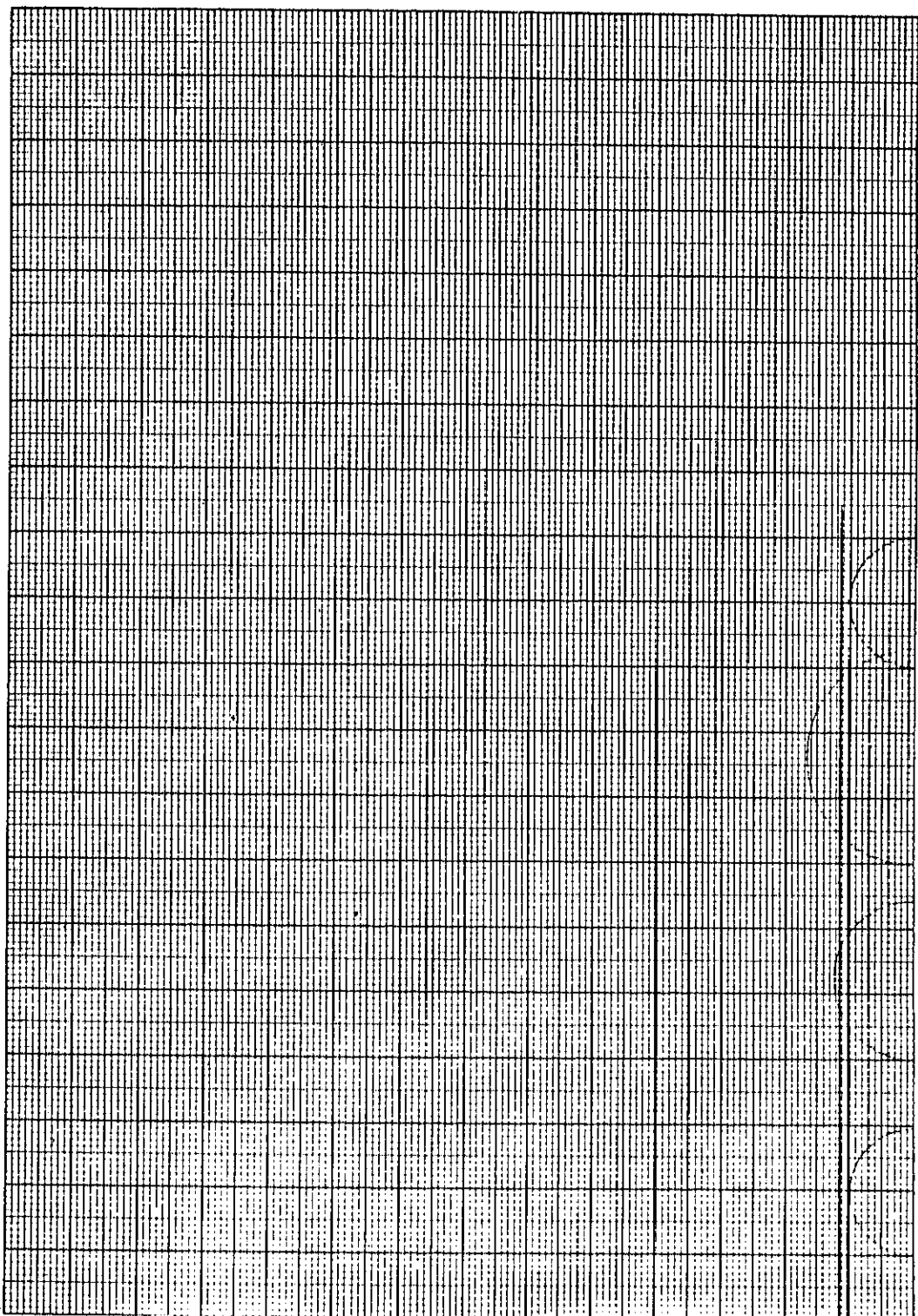
Depth of Sample 5.50 - 5.87 m

Location of project GWADAR, PAKISTAN

Condition of drainage U-U

Angle of internal friction 0°

Cohesion 0.23 kg/cm<sup>2</sup>



Shear stress, kg/cm<sup>2</sup>

Normal stress, kg/cm<sup>2</sup>

TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project GWADAR MINI PORT

Sample No. B-4

S4-6D

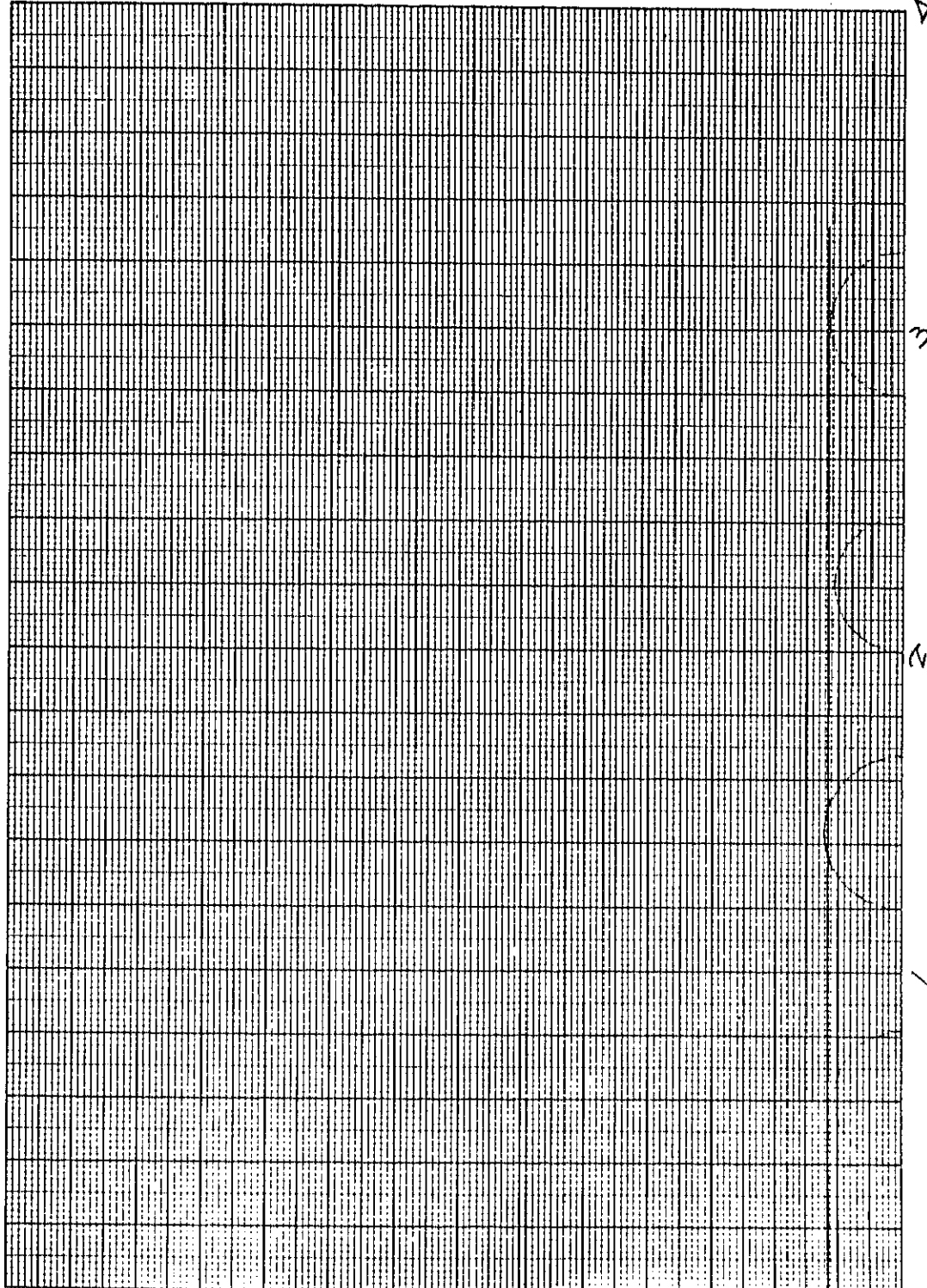
Depth of Sample 11.00 - 11.67 m

Location of project GWADAR, PAKISTAN

Condition of drainage U-U

Angle of internal friction 0°

Cohesion 0.23 kg/cm<sup>2</sup>



Shear stress, kg/cm<sup>2</sup>

Normal stress, kg/cm<sup>2</sup>

TRIAxIAL COMPRESSION TEST (Mohr's circle)

Project GWADAR MINI PORT

Sample No. B-5 SS-1

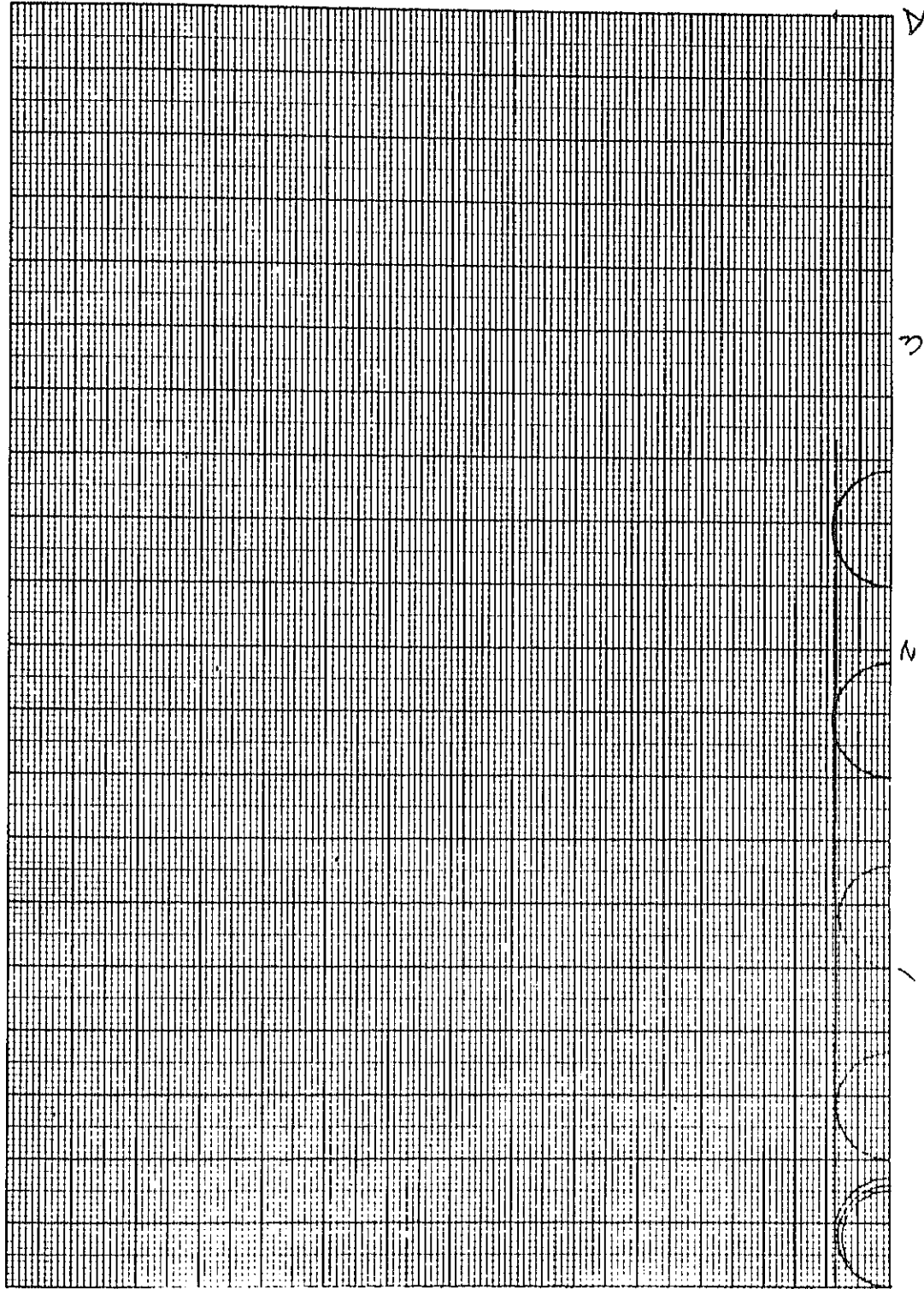
Depth of Sample 3.00 - 3.74 m

Location of project GWADAR, PAKISTAN

Condition of drainage U-U

Angle of internal friction 0°

Cohesion 0.17 kg/cm<sup>2</sup>

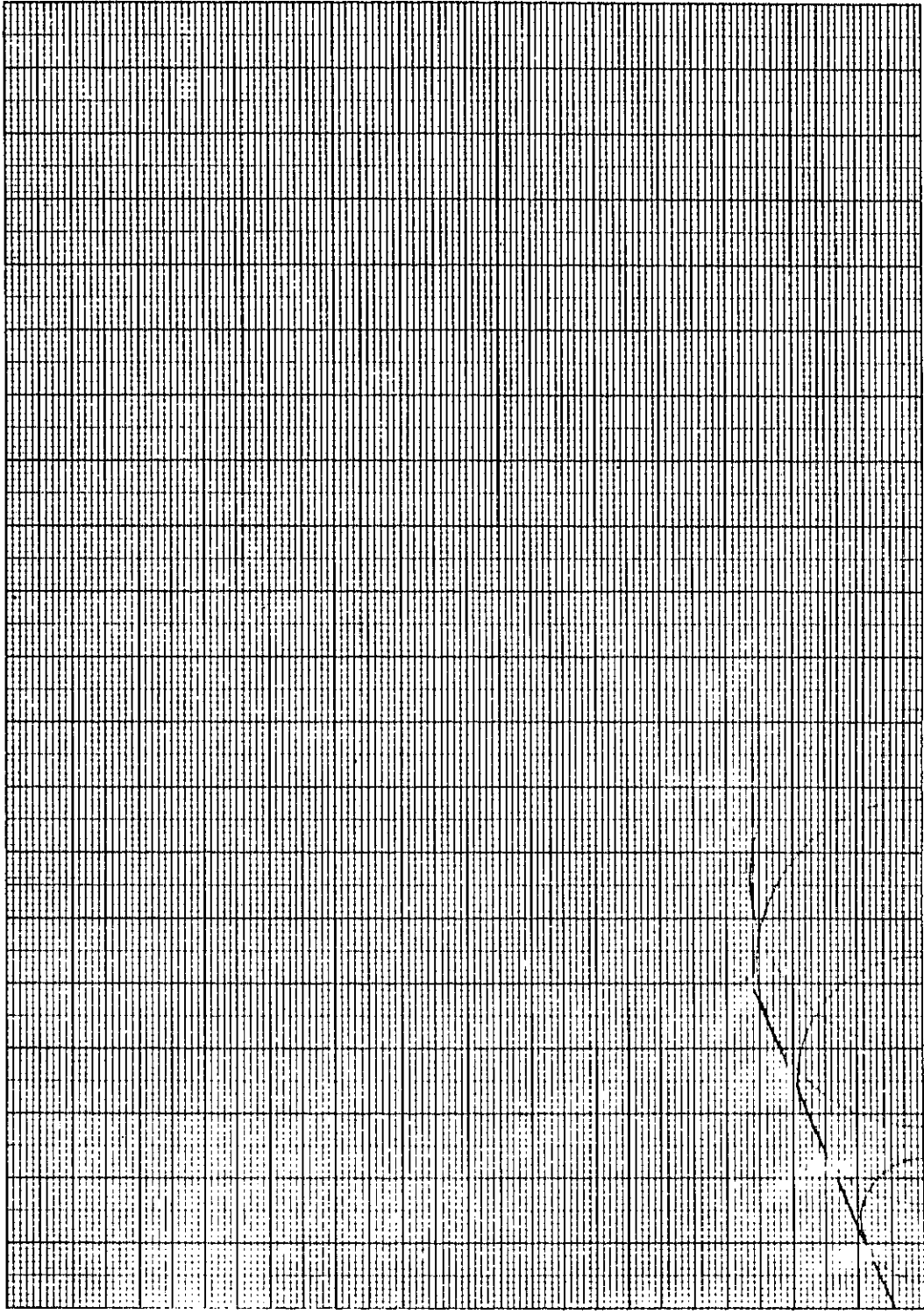


Shear stress, kg/cm<sup>2</sup>

Normal stress, kg/cm<sup>2</sup>

TRIAxIAL COMPRESSION TEST (MONT'S CIRCLE)

Project GWADAR MINI PORT Sample No. B-5 S5-2  
Location of project GWADAR, PAKISTAN Condition of drainage U-U  
Depth of Sample 5.00 - 5.69 m  
Angle of internal friction 23° (0°)  
Cohesion 0.24 (1.3) kg/cm<sup>2</sup>



Shear stress, kg/cm<sup>2</sup>

Normal stress, kg/cm<sup>2</sup>