

TRIAxIAL COMPRESSION TEST (Mohr's circle)

Project 224

Sample No. Sub-section B, S-7

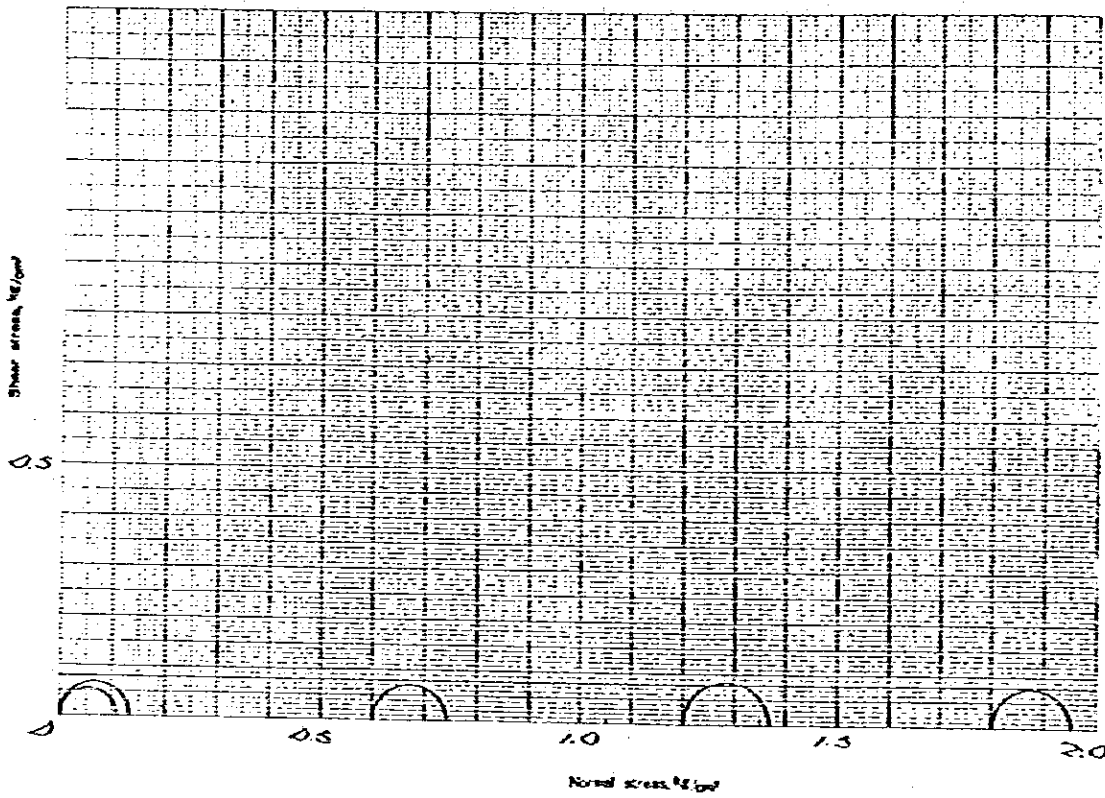
Depth of Sample 9.50 ~ 9.00 m

Location of project \_\_\_\_\_

Condition of drainage U-U

Angle of internal friction 0°

Cohesion 0.08 kg/cm<sup>2</sup>



TRIAxIAL COMPRESSION TEST (Mohr's circle)

Project 224

Sample No. Sub-section B, S-8

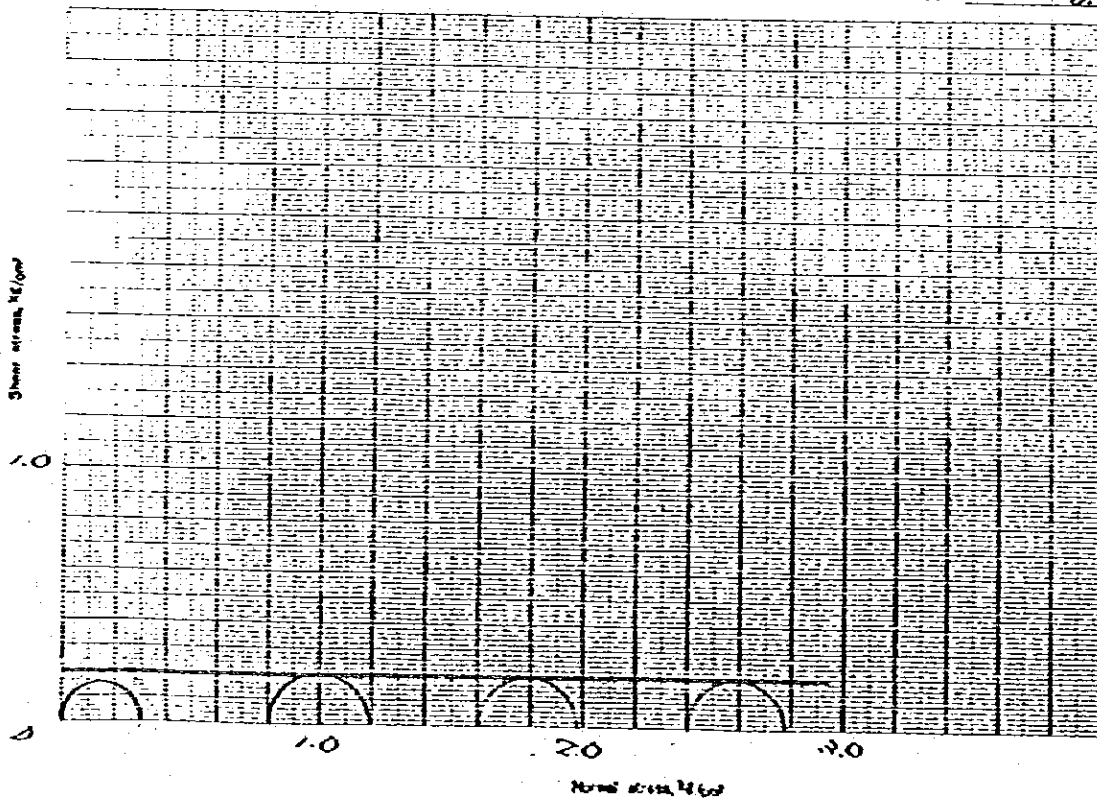
Depth of Sample 9.50 ~ 10.50 m

Location of project \_\_\_\_\_

Condition of drainage U-U

Angle of internal friction 0°

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



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 224

Sample No Sub-section B, S-9 Top

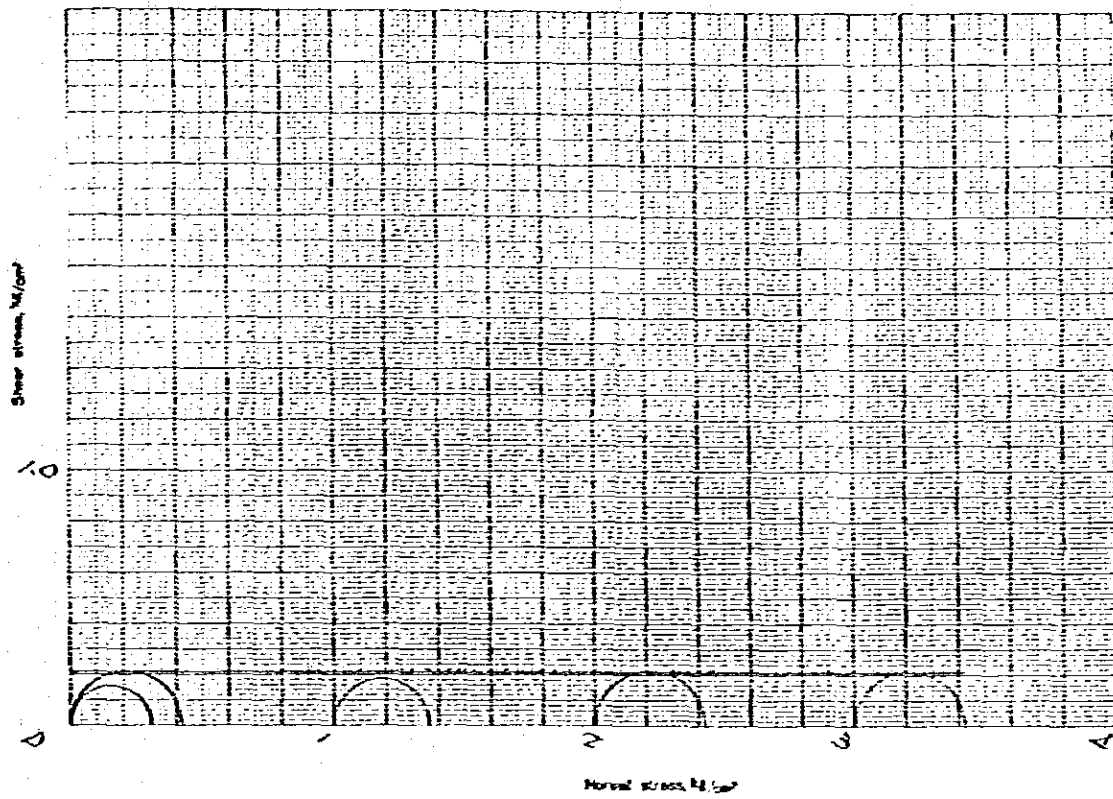
Depth of Sample 10.50 ~ 11.00 m

Location of project \_\_\_\_\_

Condition of drainage U-U

Angle of internal friction 0°

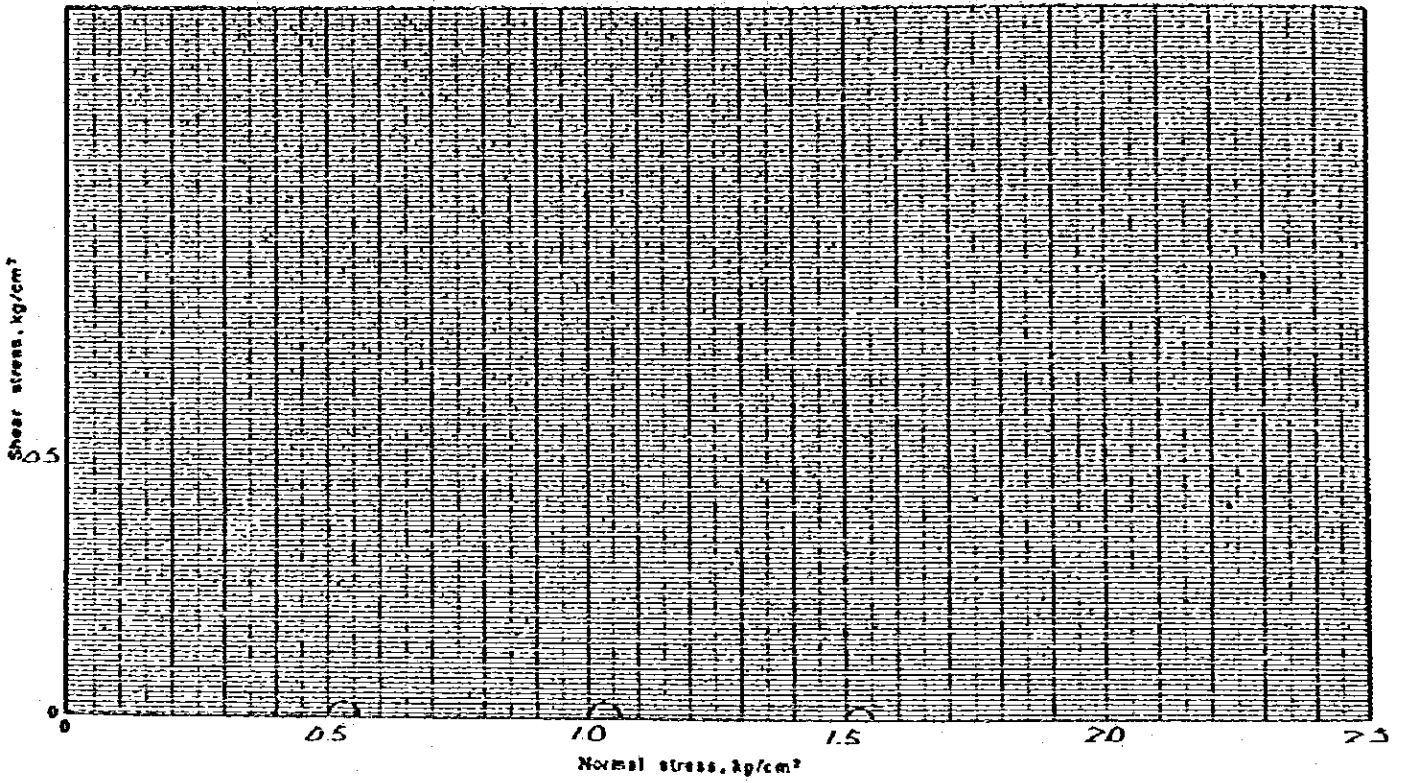
Cohesion 0.21 kg/cm<sup>2</sup>



TRIAxIAL COMPRESSION TEST (Mohr's circle)

Project 267  
Condition of drainage U-U

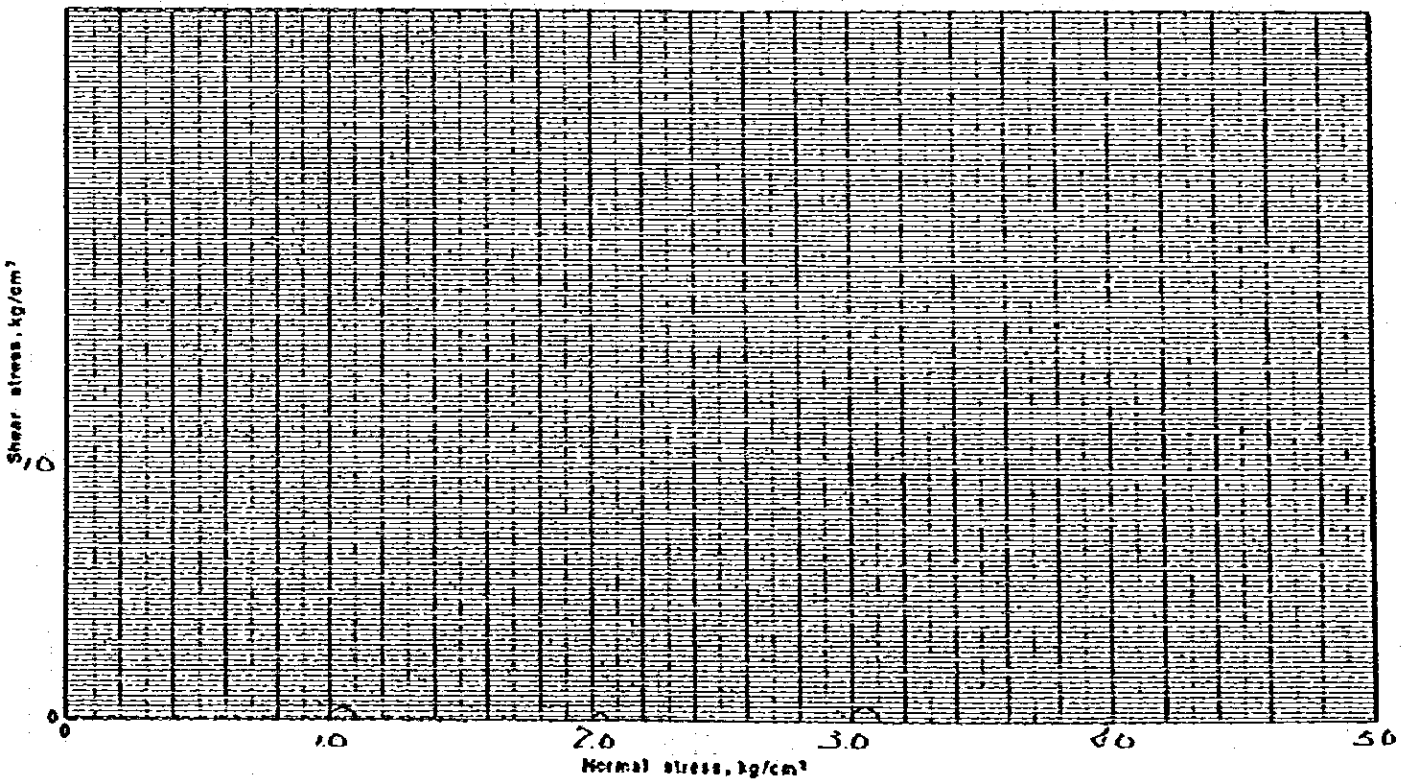
Boring No. SBH1 Sample No. UD-3  
Depth of Sample 5.00 m. 5.80 m  
Angle of internal friction 0°  
Cohesion 0.030 kg/cm<sup>2</sup>



TRIAxIAL COMPRESSION TEST (Mohr's circle)

Project 267  
Condition of drainage U-U

Boring No. SBH1 Sample No. UD-4  
Depth of Sample 7.00 m. 7.80 m  
Angle of internal friction 0°  
Cohesion 0.040 kg/cm<sup>2</sup>



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267

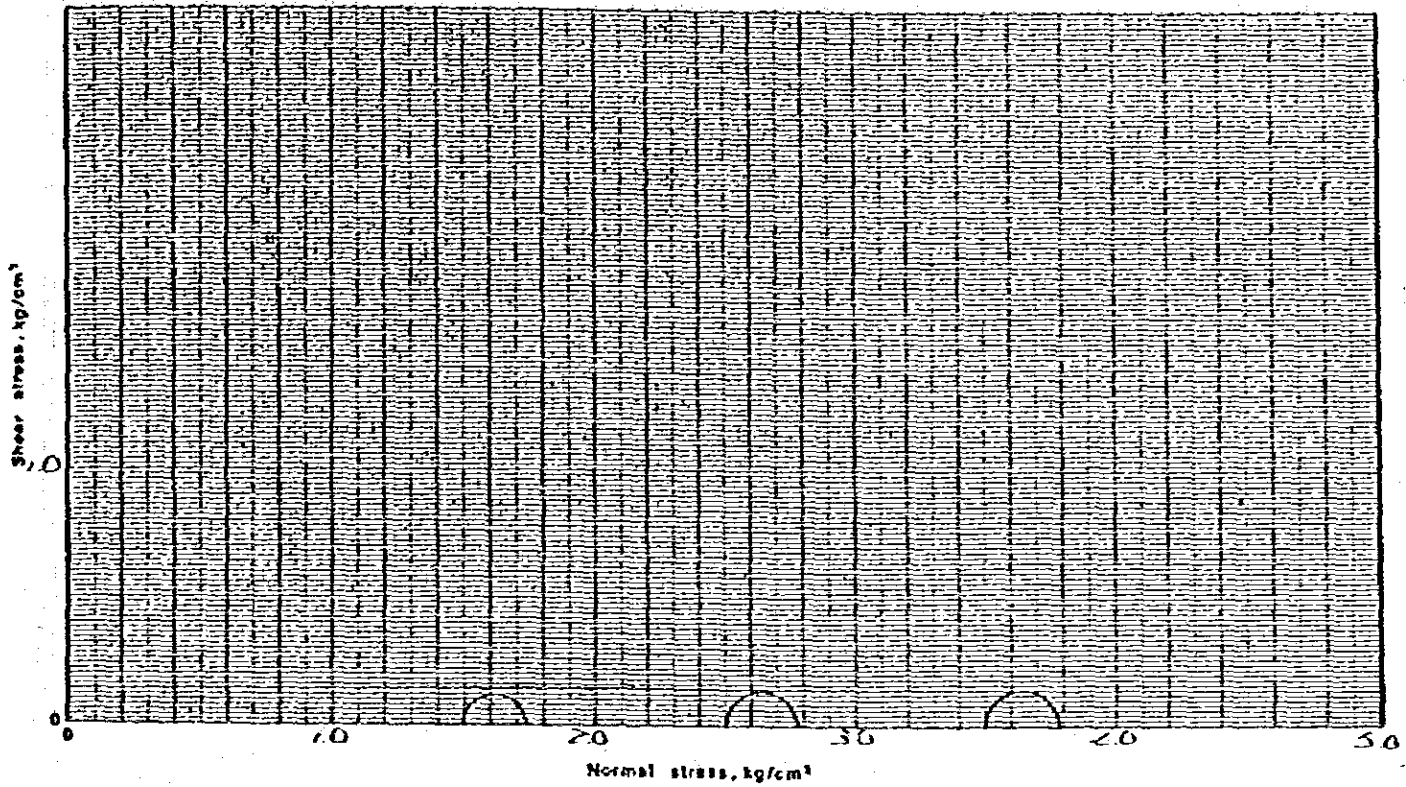
Condition of drainage U-U

Boring No. SBH1 Sample No. UD-5

Depth of Sample 9.00 m. 9.80 m

Angle of Internal Friction 0°

Cohesion 0.14 kg/cm<sup>2</sup>



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267

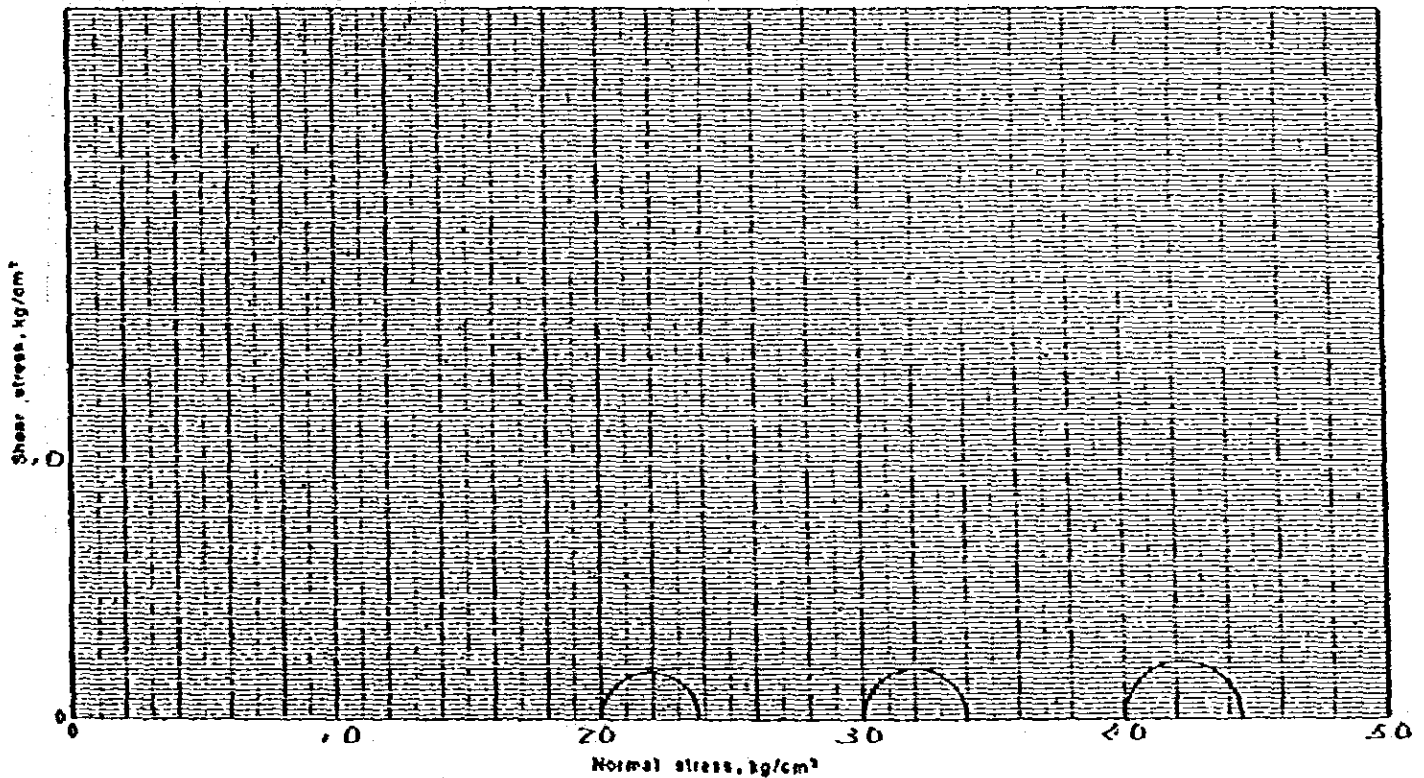
Condition of drainage U-U

Boring No. SBH1 Sample No. UD-7

Depth of Sample 13.00 m. 13.80 m

Angle of Internal Friction 0°

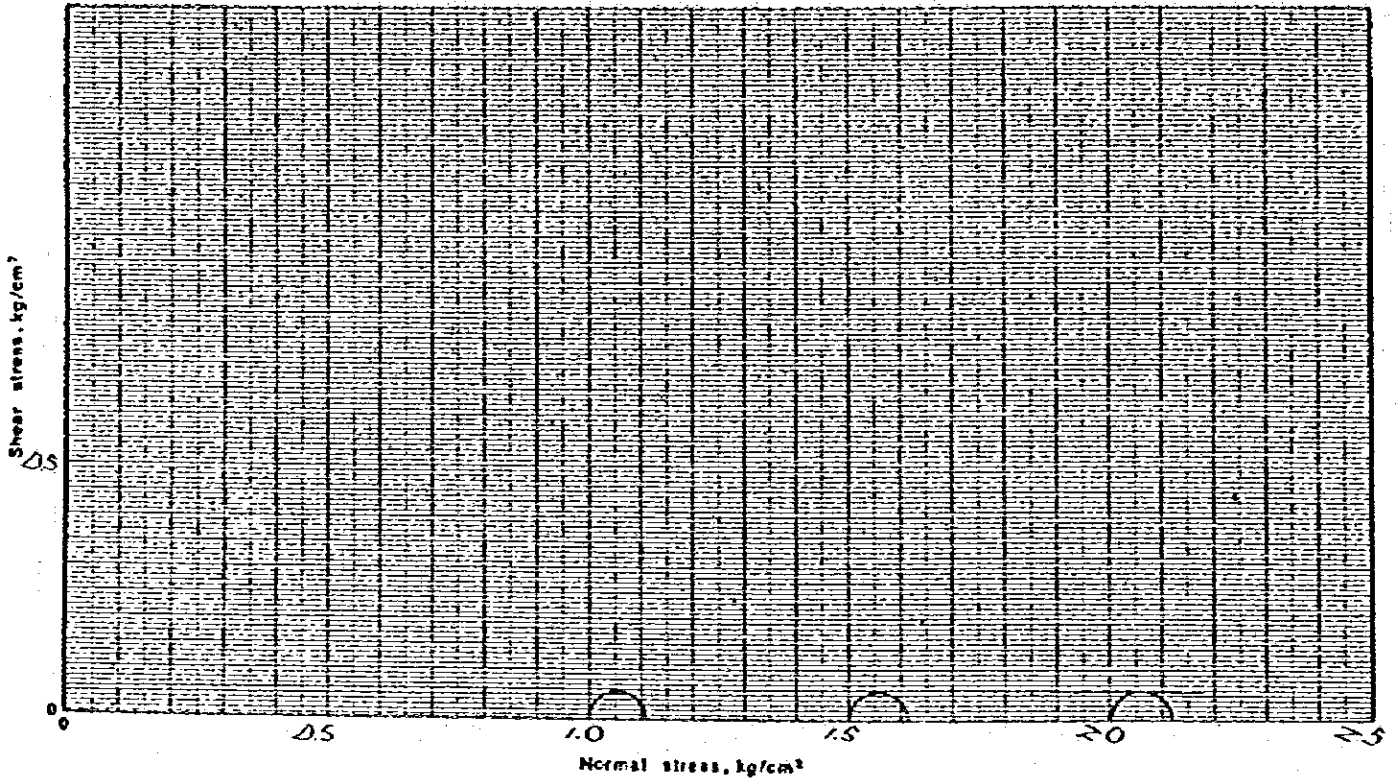
Cohesion 0.20 kg/cm<sup>2</sup>



TRIAxIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of drainage U-U

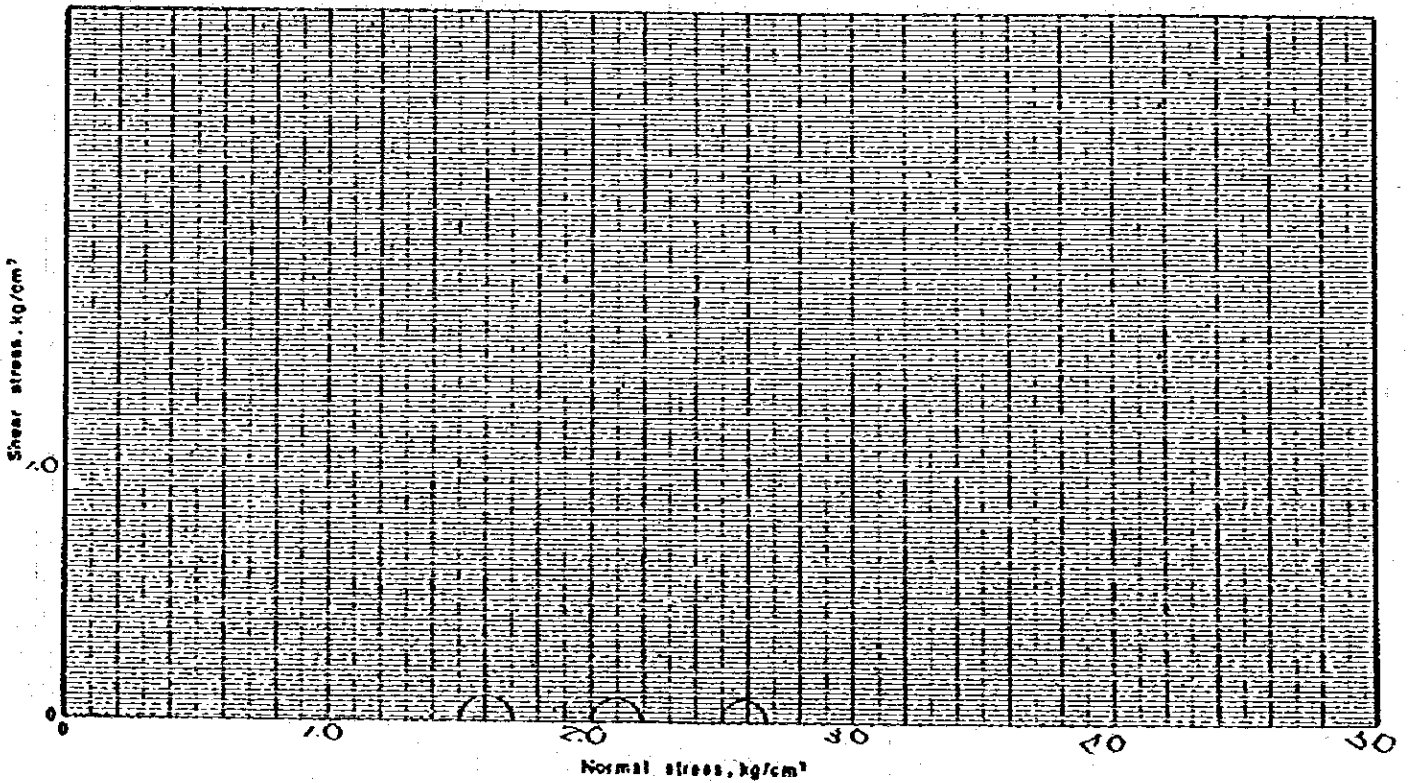
Boring No. SBH 2 Sample No. L10-4  
 Depth of Sample 7.00 m. 7.80 m  
 Angle of internal friction 0°  
 Cohesion 0.06 kg/cm<sup>2</sup>



TRIAxIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of drainage U-U

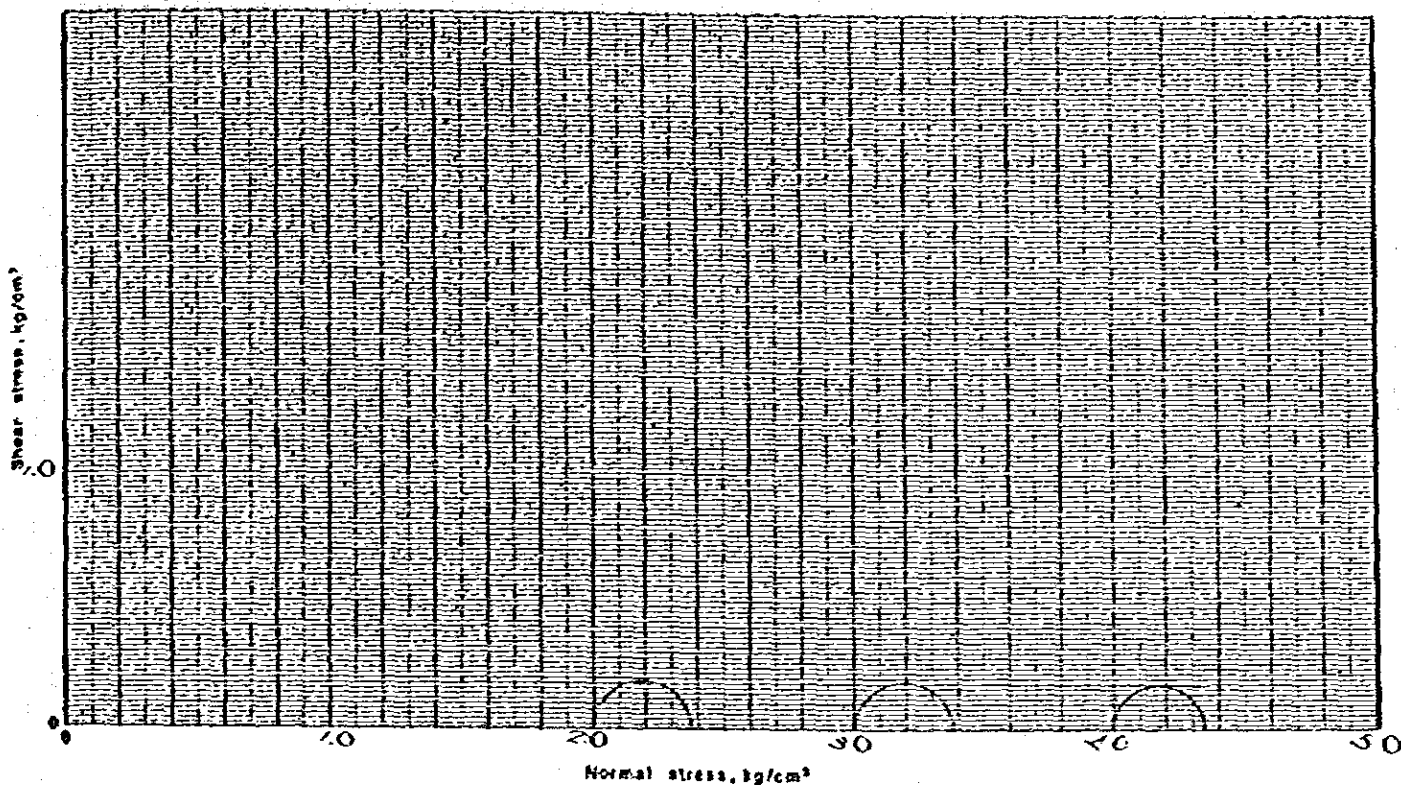
Boring No. SBH 2 Sample No. L10-5  
 Depth of Sample 9.00 m. 9.80 m  
 Angle of internal friction 0°  
 Cohesion 0.10 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 267  
 Condition of drainage U-U

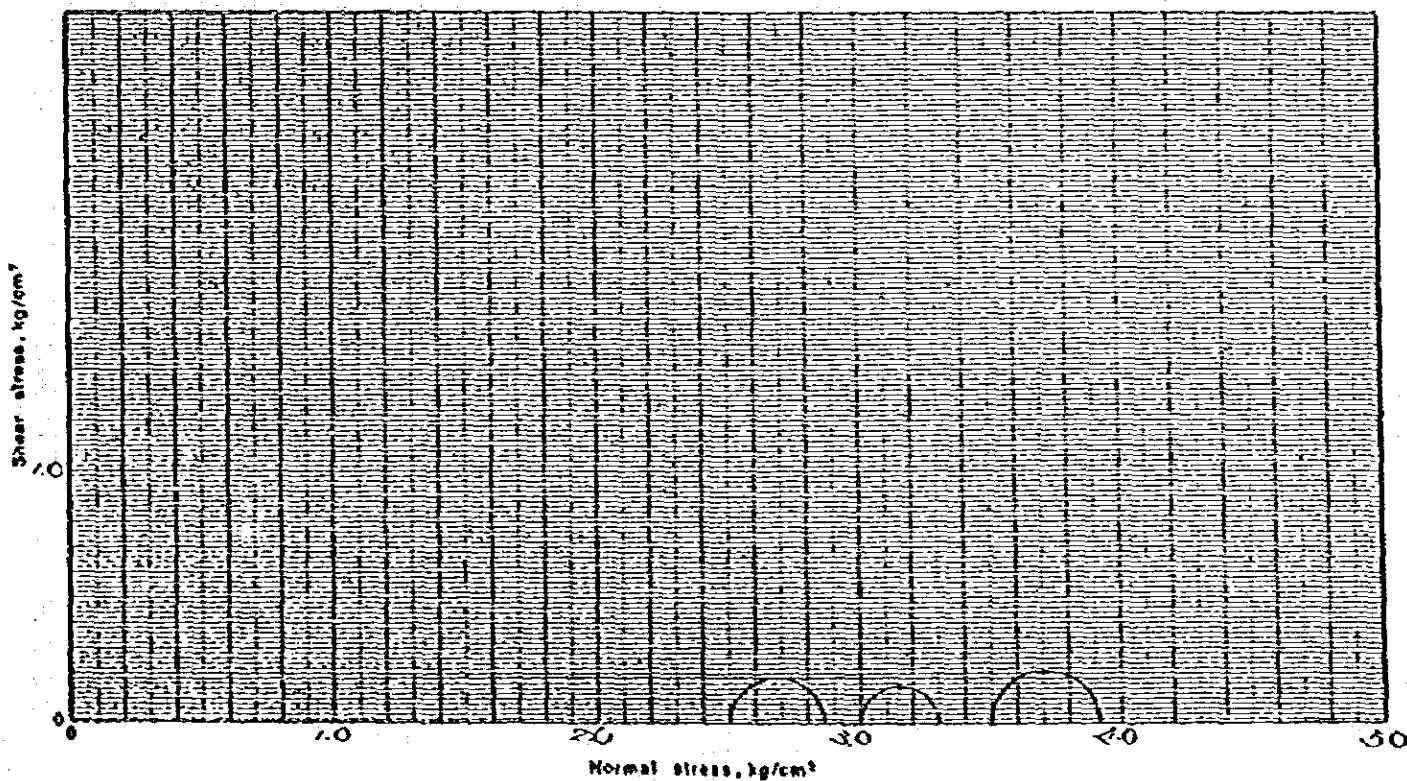
Boring No SBH2 Sample No U0-6  
 Depth of Sample 11.00 m. 11.80 m  
 Angle of internal friction 0°  
 Cohesion 0.18 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 267  
 Condition of drainage U-U

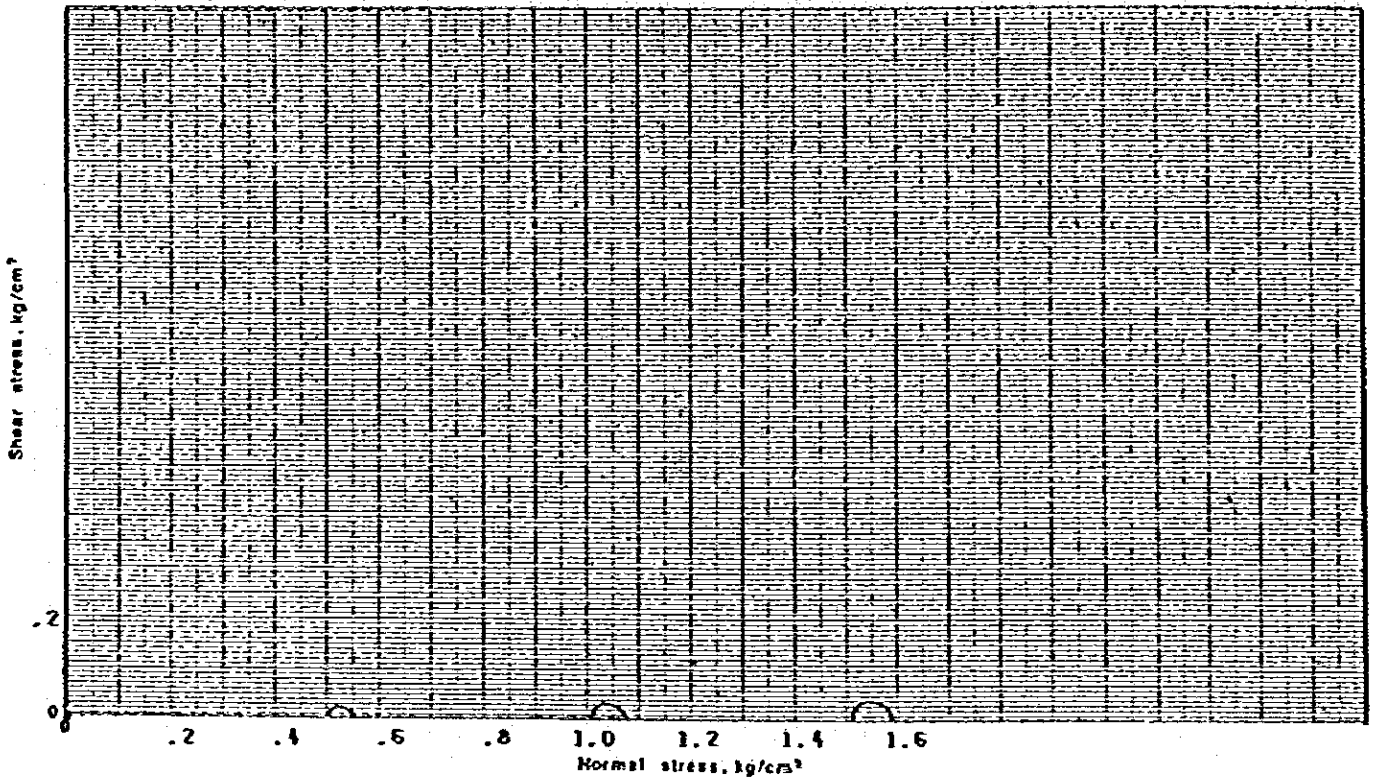
Boring No SBH2 Sample No U0-7  
 Depth of Sample 13.00 m. 13.80 m  
 Angle of internal friction 0°  
 Cohesion 0.18 kg/cm<sup>2</sup>



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267  
Condition of drainage U-U

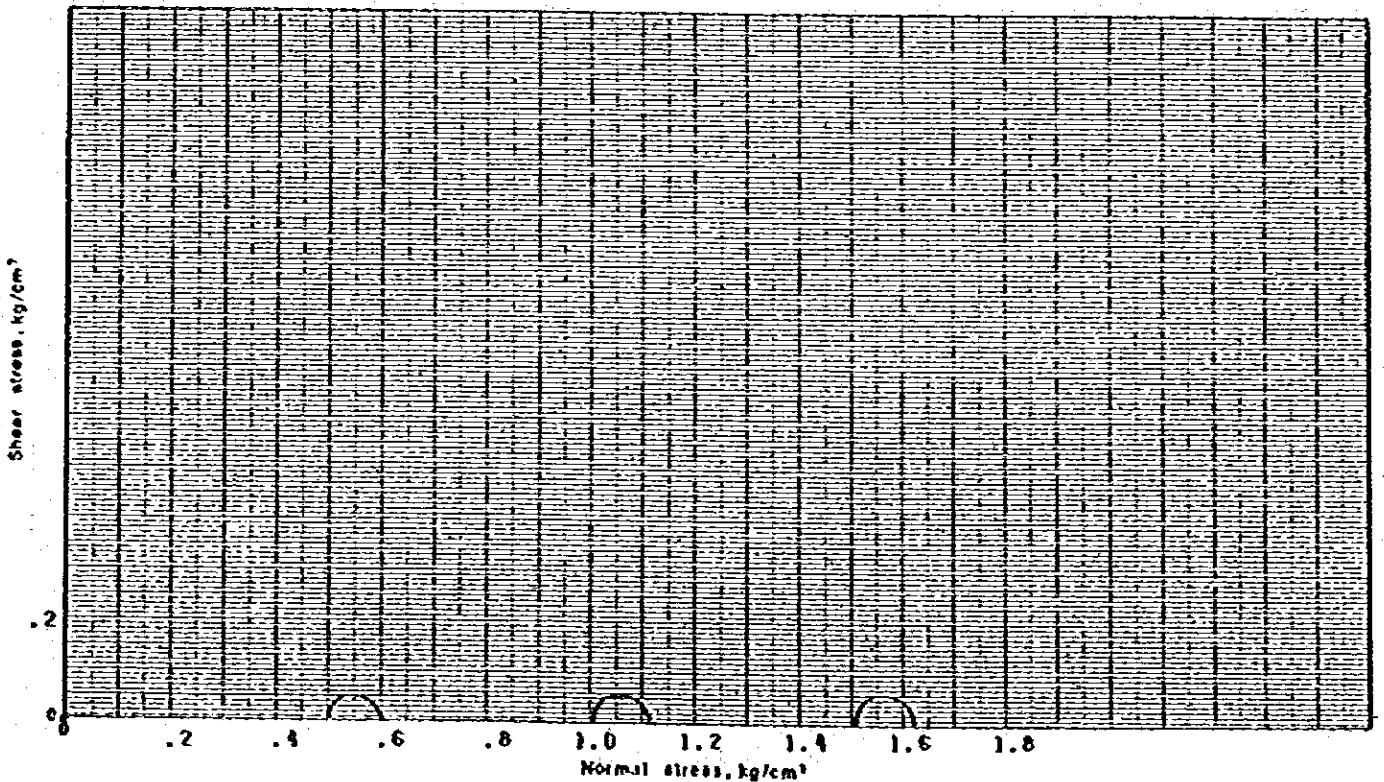
Boring No. SBH-3 Sample No. UD-6  
Depth of Sample 5.00 m - 5.80 m  
Angle of internal friction 0°  
Cohesion 0.030 kg/cm<sup>2</sup>



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267  
Condition of drainage U-U

Boring No. SBH-3 Sample No. UD-7  
Depth of Sample 6.00 m - 6.80 m  
Angle of internal friction 0°  
Cohesion 0.05 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 267

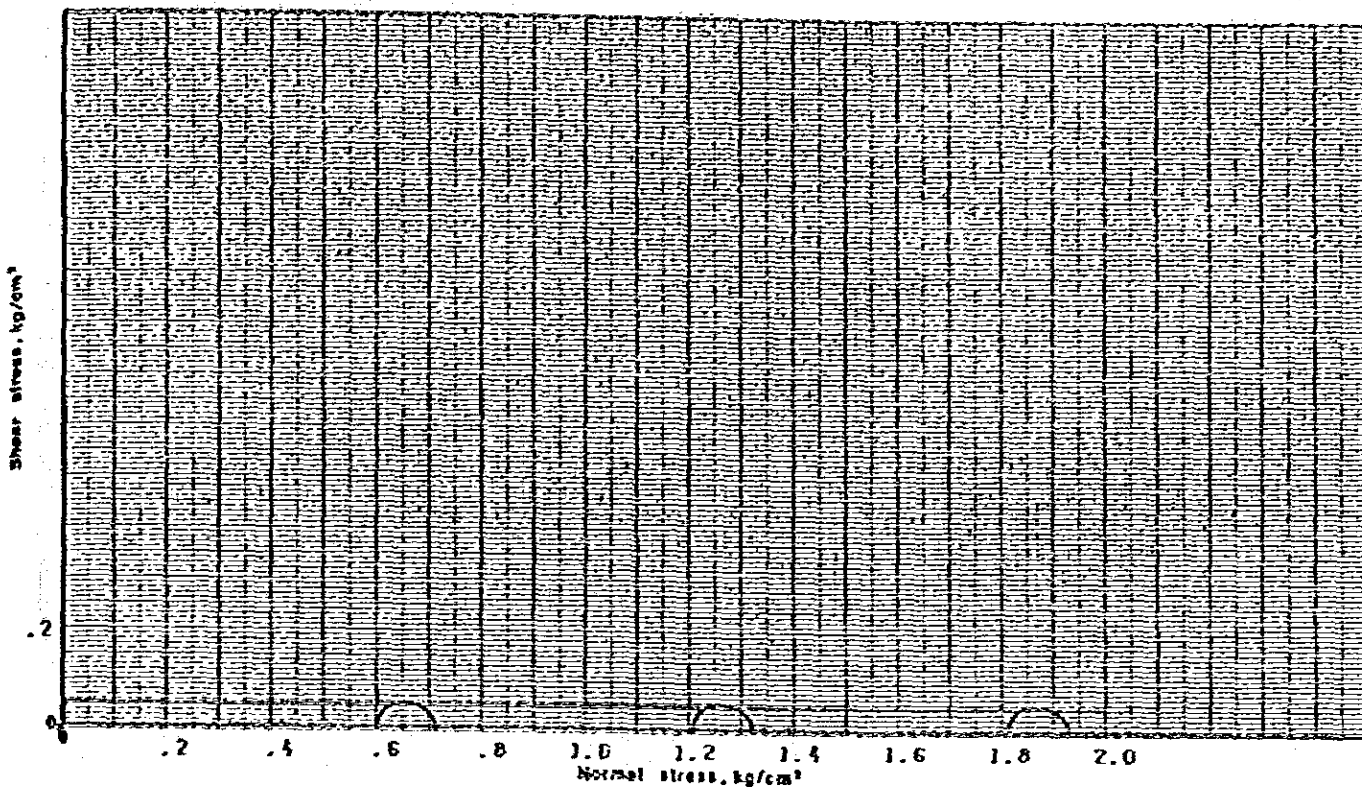
Condition of drainage U-U

Boring No. SBH-3 Sample No. UD-8

Depth of Sample 7.00 m - 7.00 m

Angle of internal friction 0°

Cohesion 0.055 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 267

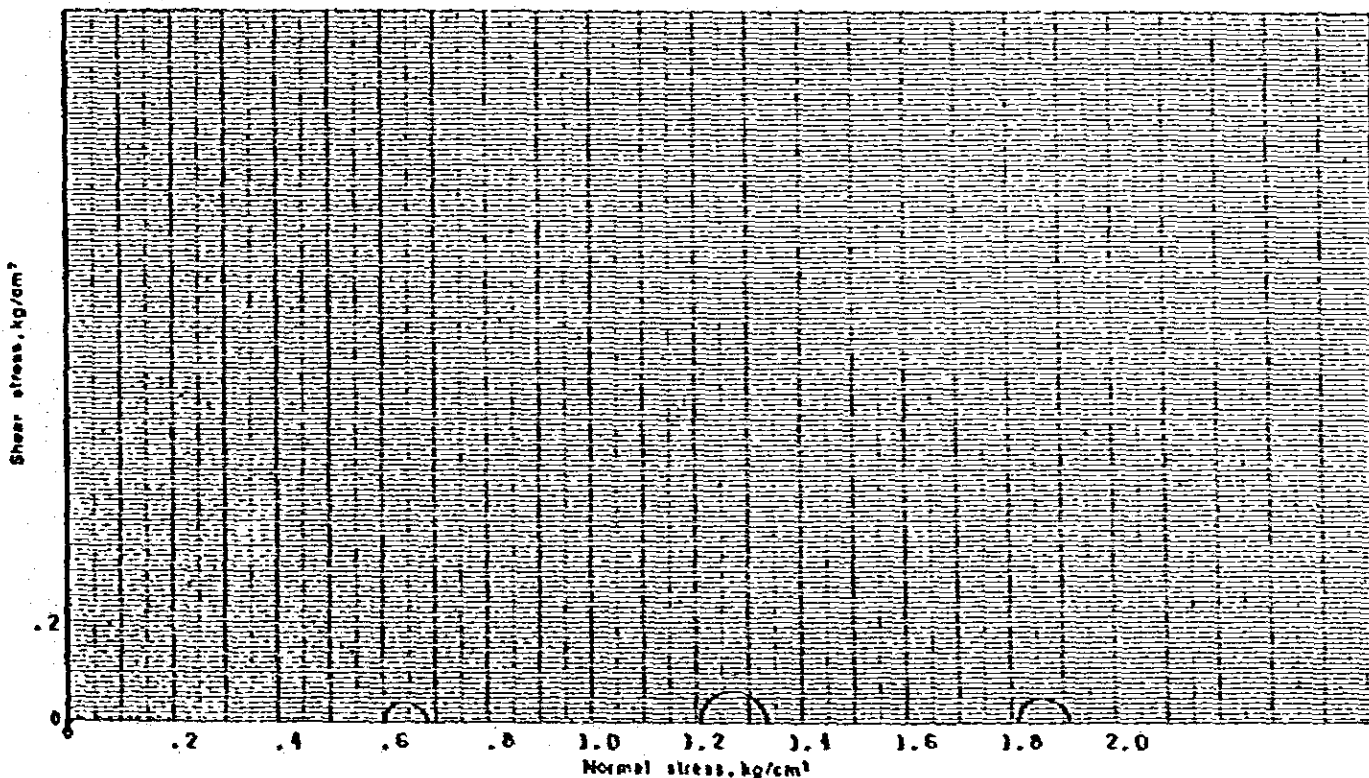
Condition of drainage U-U

Boring No. SBH-3 Sample No. UD-9

Depth of Sample 8.00 m - 8.00 m

Angle of internal friction 0°

Cohesion 0.050 kg/cm<sup>2</sup>

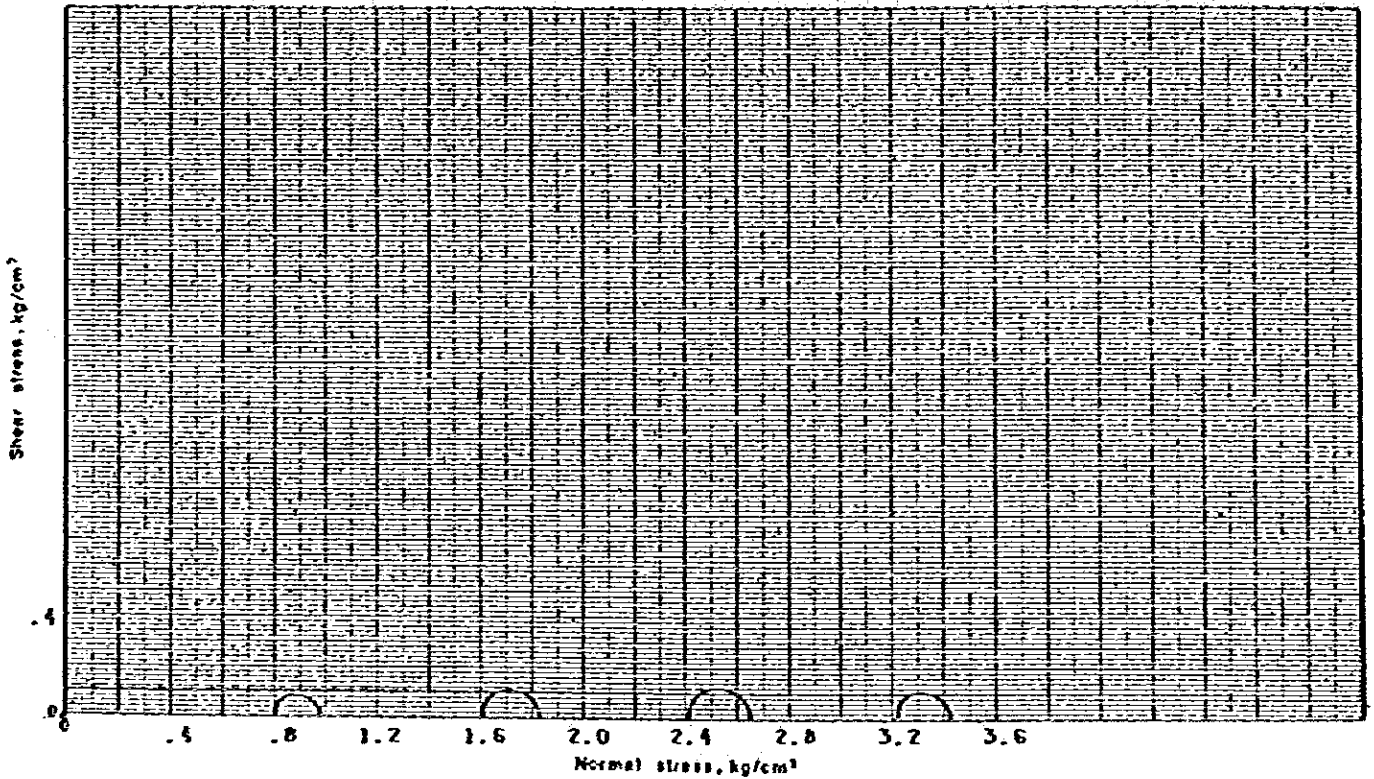




**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 267  
 Condition of drainage U-U

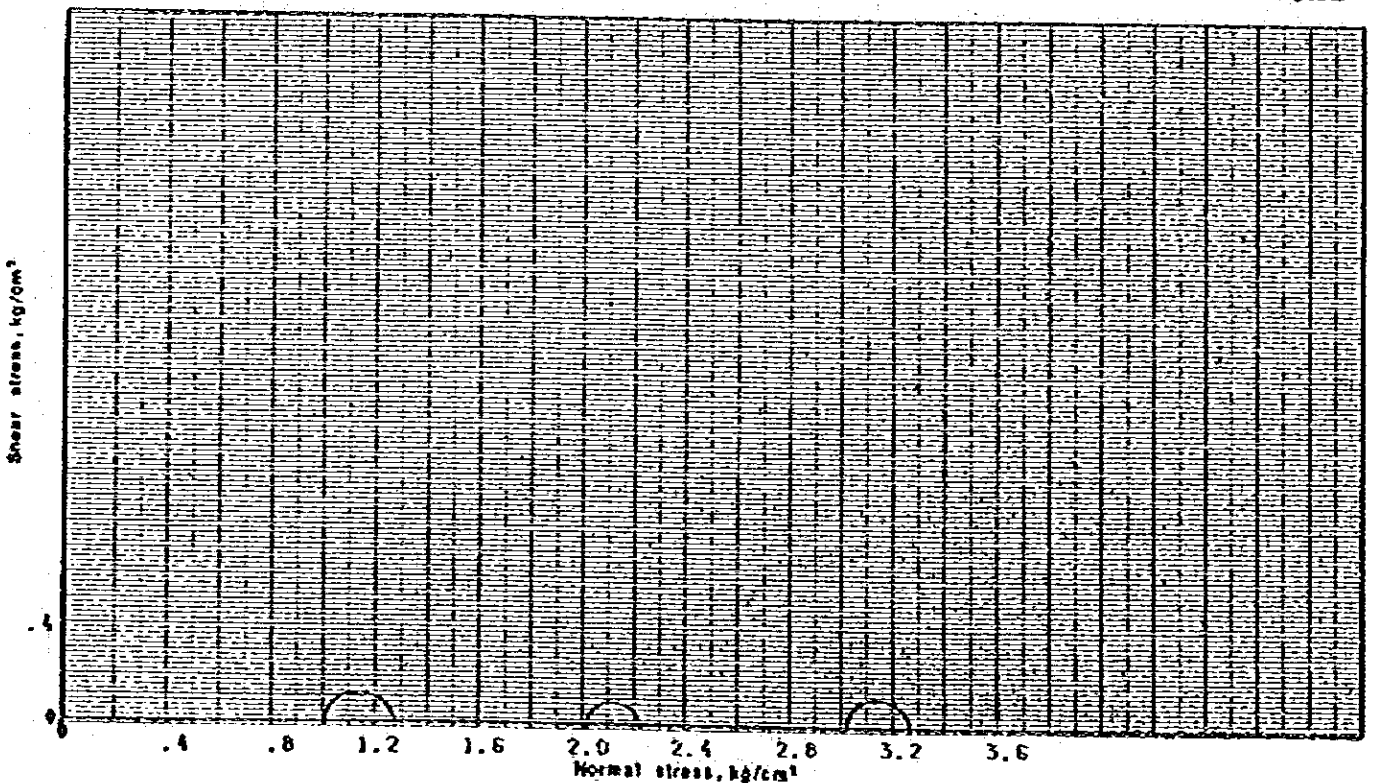
Boring No. SBH-3 Sample No. UD-11  
 Depth of Sample 10.00 m - 10.80 m  
 Angle of Internal friction 0°  
 Cohesion 0.10 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 267  
 Condition of drainage U-U

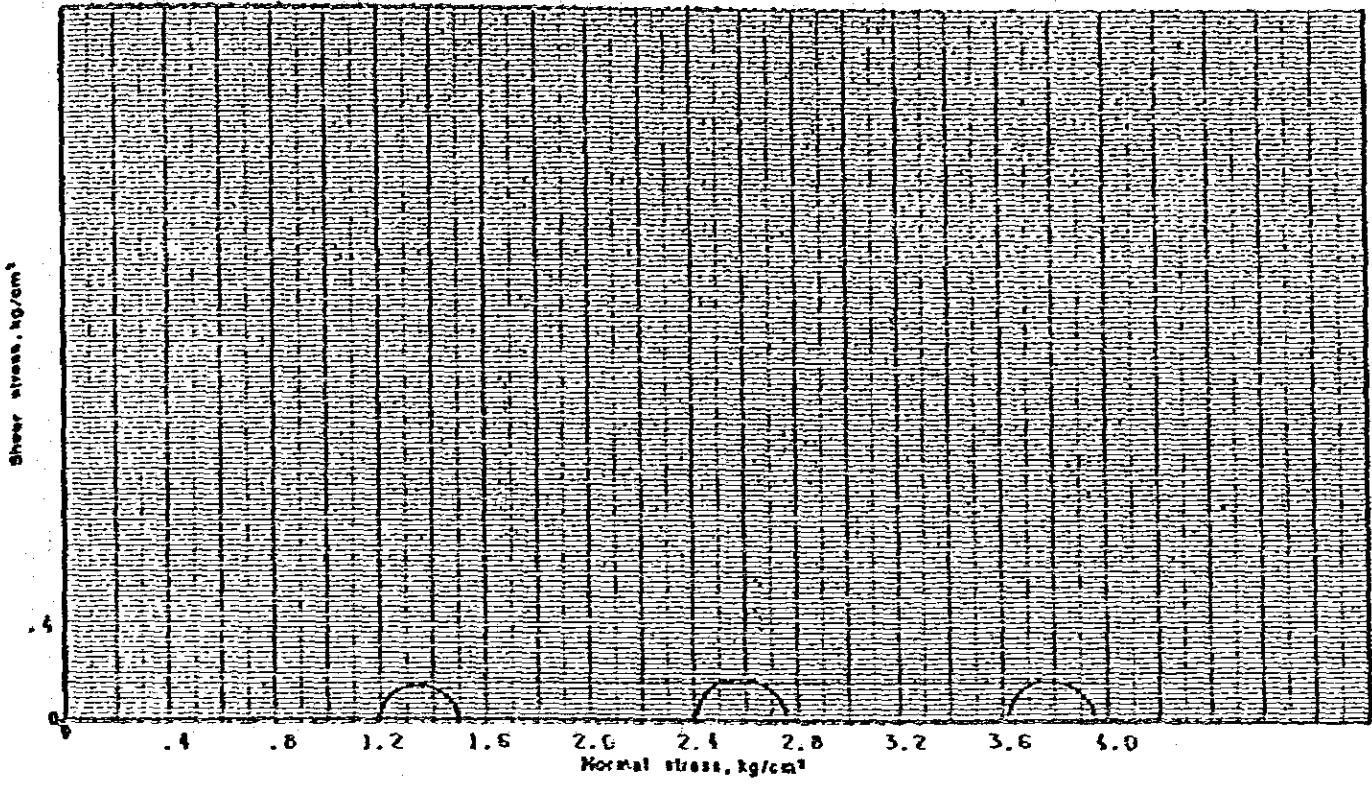
Boring No. SBH-3 Sample No. UD-12  
 Depth of Sample 11.00 m - 11.80 m  
 Angle of Internal friction 0°  
 Cohesion 0.12 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 267  
 Condition of drainage U-U

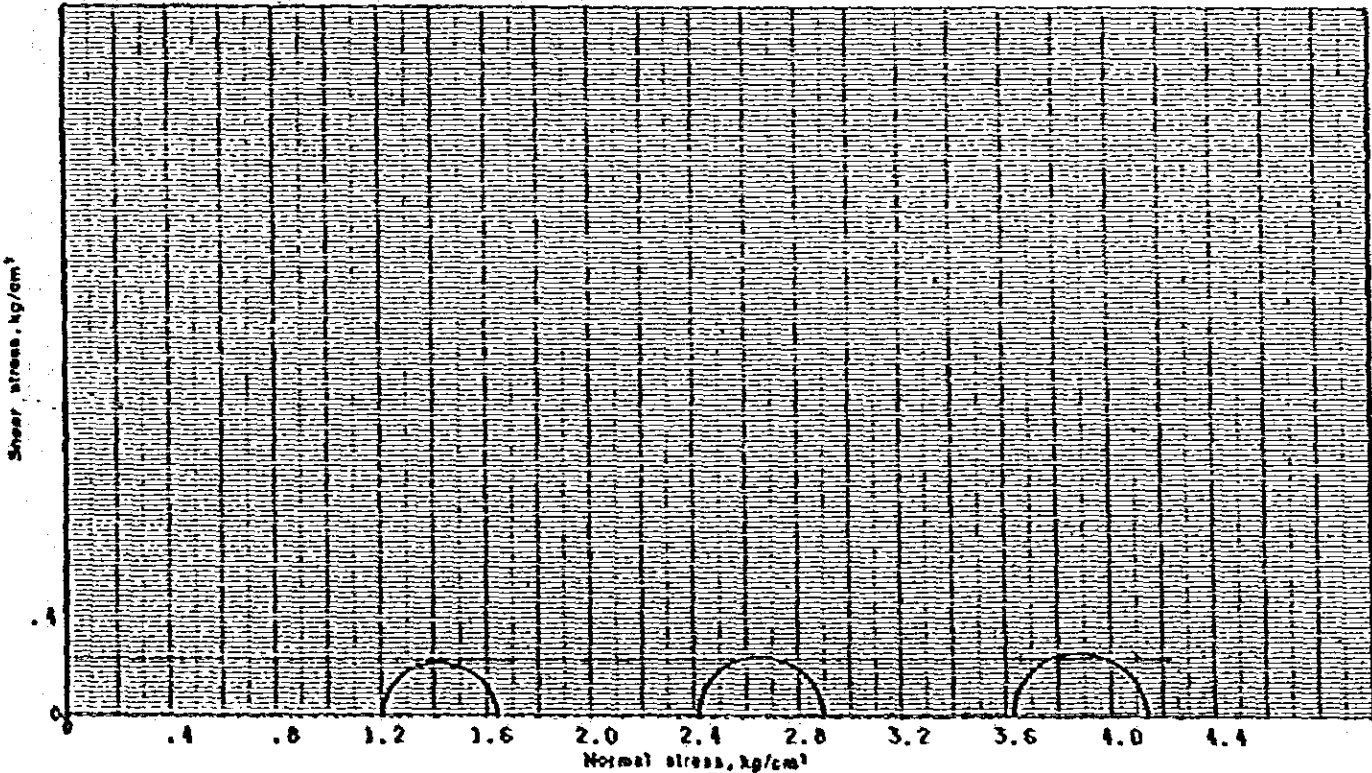
Boring No. SBH-3 Sample No. UD-14  
 Depth of Sample 13.00 m - 13.80 m  
 Angle of internal friction 0°  
 Cohesion 0.16 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 267  
 Condition of drainage U-U

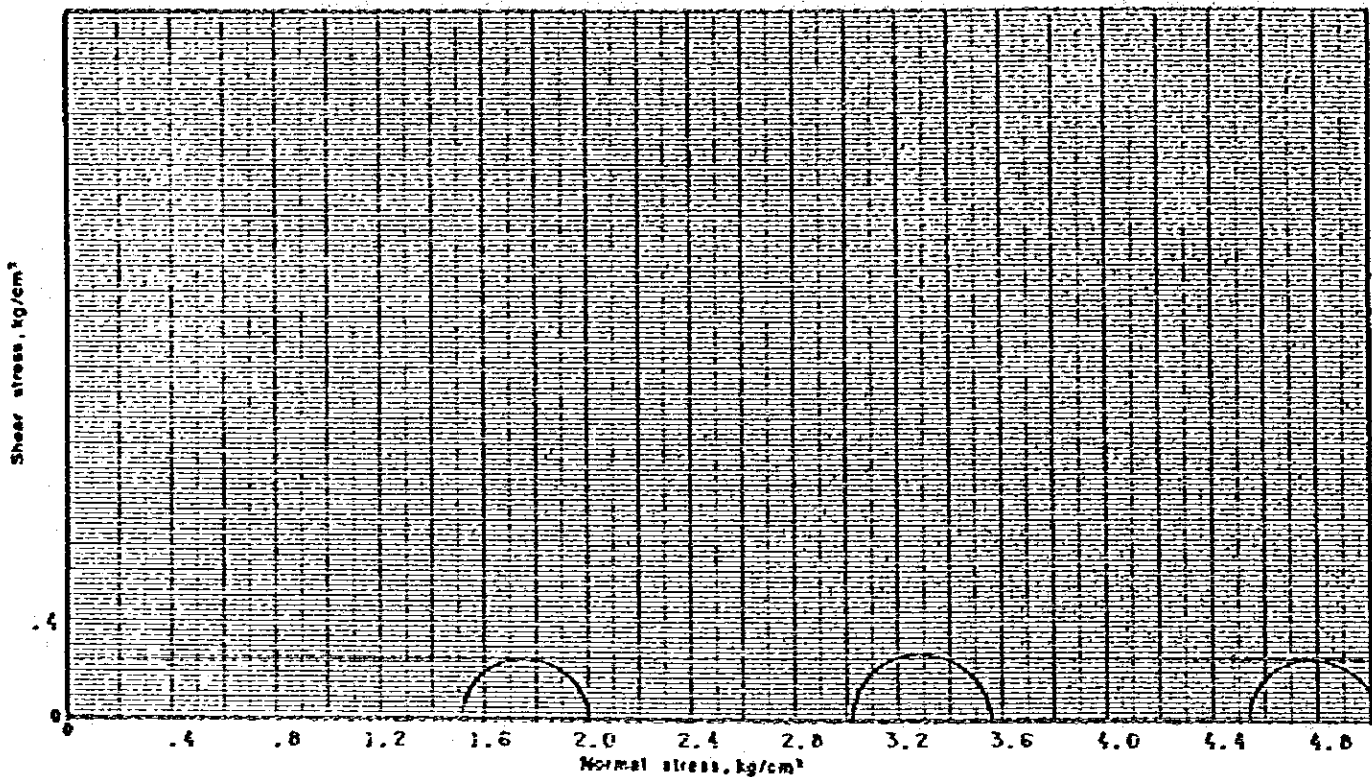
Boring No. SBH-3 Sample No. UD-15  
 Depth of Sample 14.00 m - 14.80 m  
 Angle of internal friction 0°  
 Cohesion 0.23 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 267  
 Condition of drainage U-U

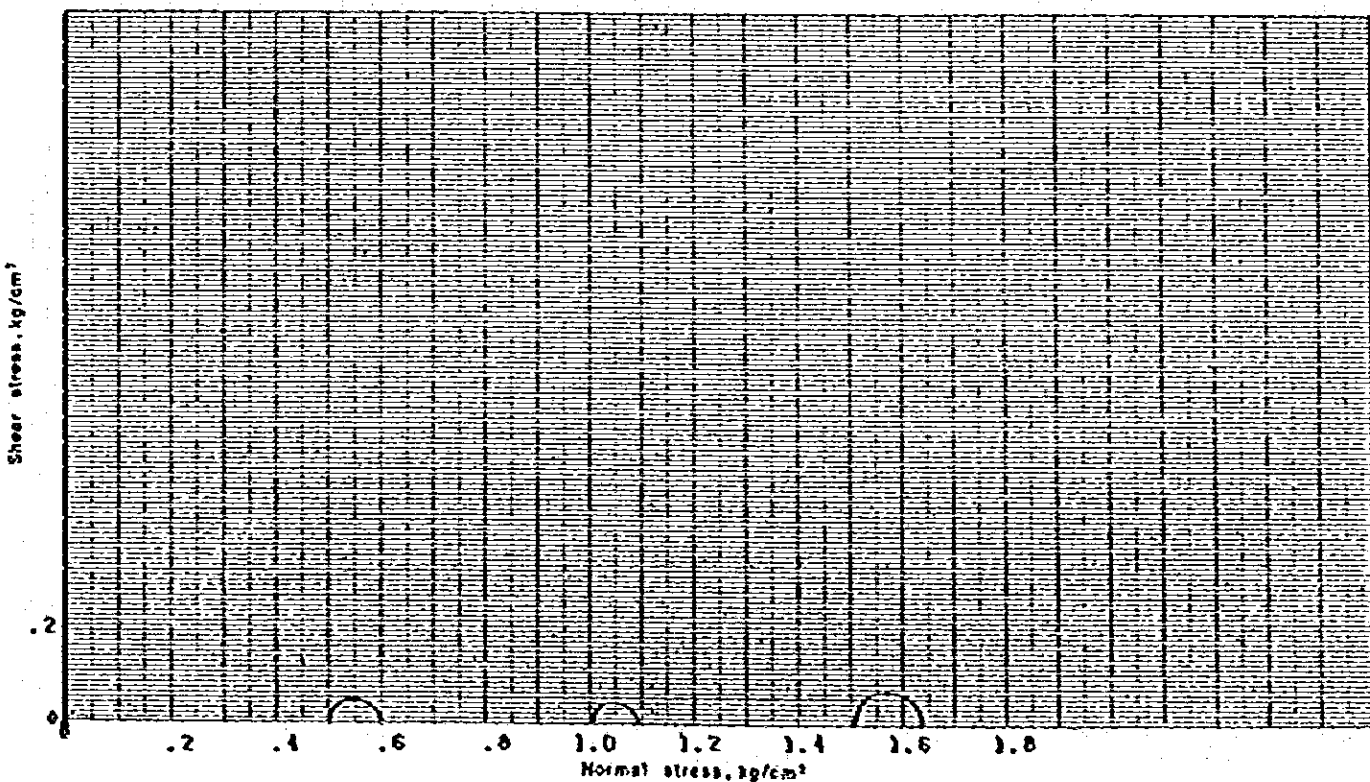
Boring No. SBH-3 Sample No. UD-16  
 Depth of Sample 15.00 m - 15.80 m  
 Angle of internal friction 0°  
 Cohesion 0.25 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 267  
 Condition of drainage U-U

Boring No. SBH-4 Sample No. UD-5  
 Depth of Sample 6.00 m - 6.80 m  
 Angle of internal friction 0°  
 Cohesion 0.050 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 267

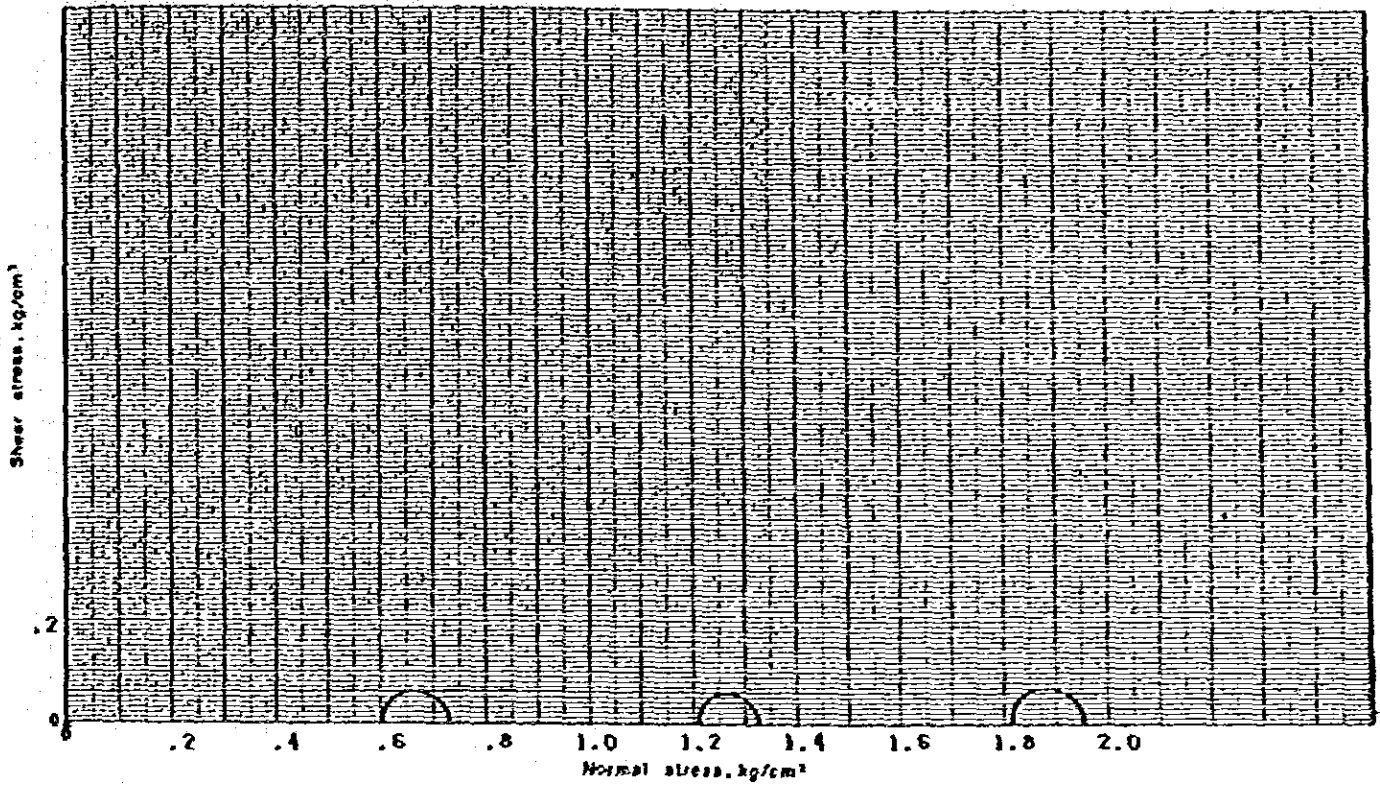
Condition of drainage U-U

Boring No. SBH-4 Sample No. UD-6T<sup>op</sup>

Depth of Sample 8.00 m - 8.40 m

Angle of Internal friction 0°

Cohesion 0.060 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 267

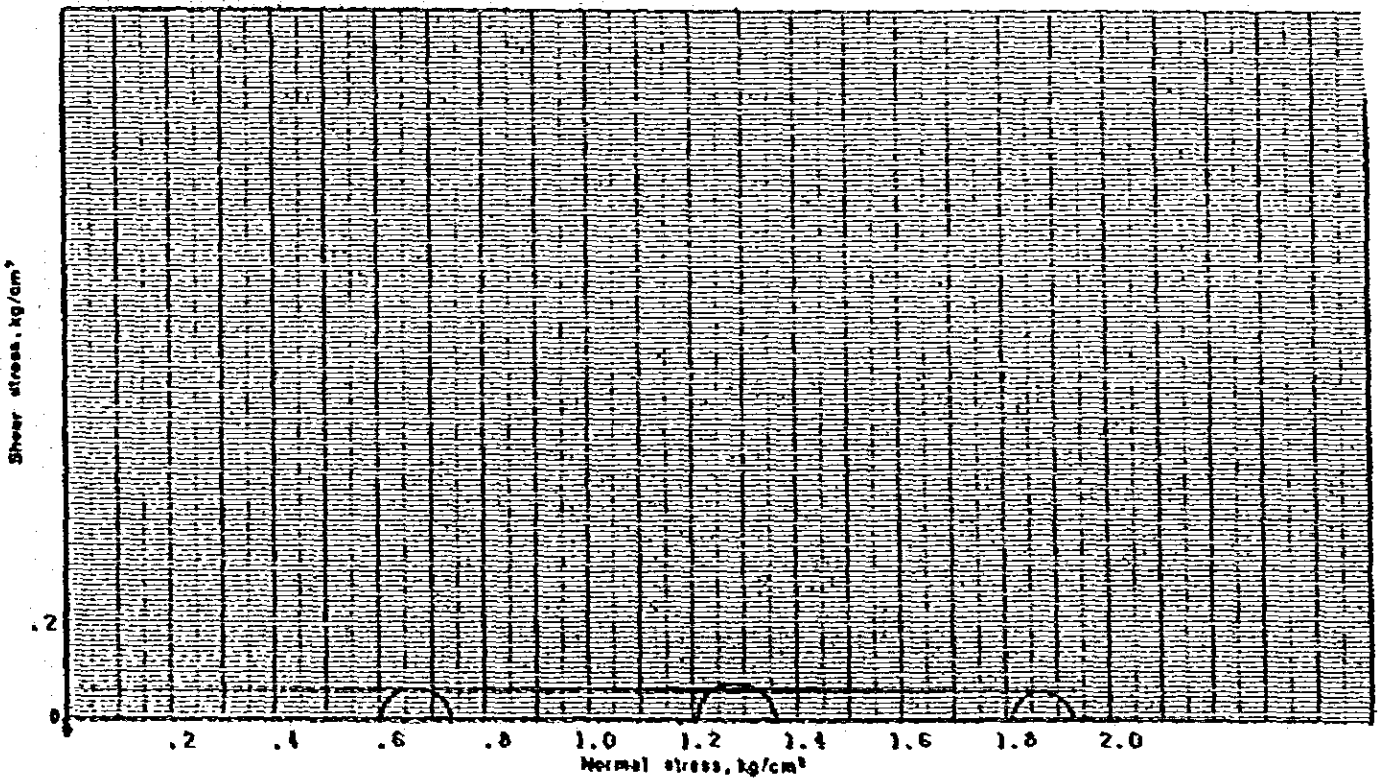
Condition of drainage U-U

Boring No. SBH-4 Sample No. UD-6B<sup>top</sup>

Depth of Sample 8.40 m - 8.80 m

Angle of Internal friction 0°

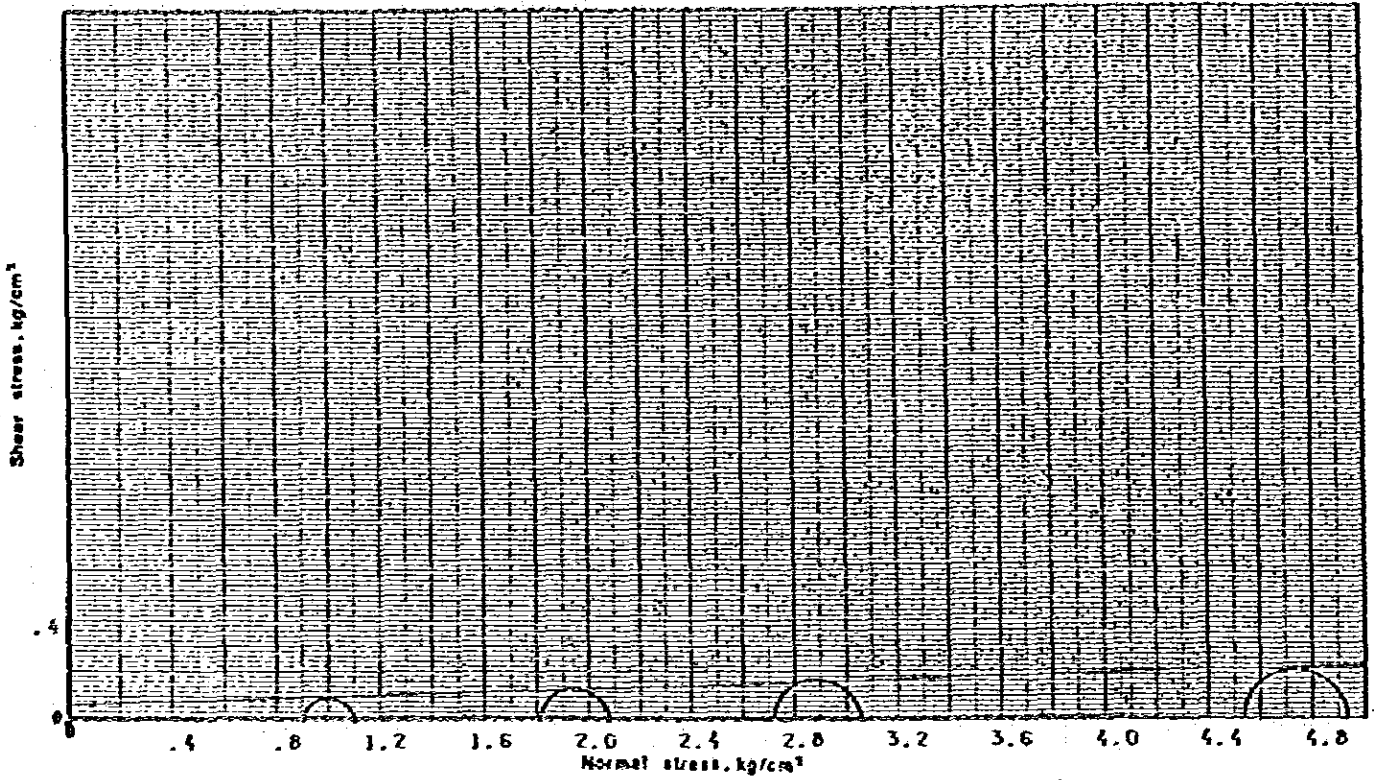
Cohesion 0.065 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 257  
 Condition of drainage U-U

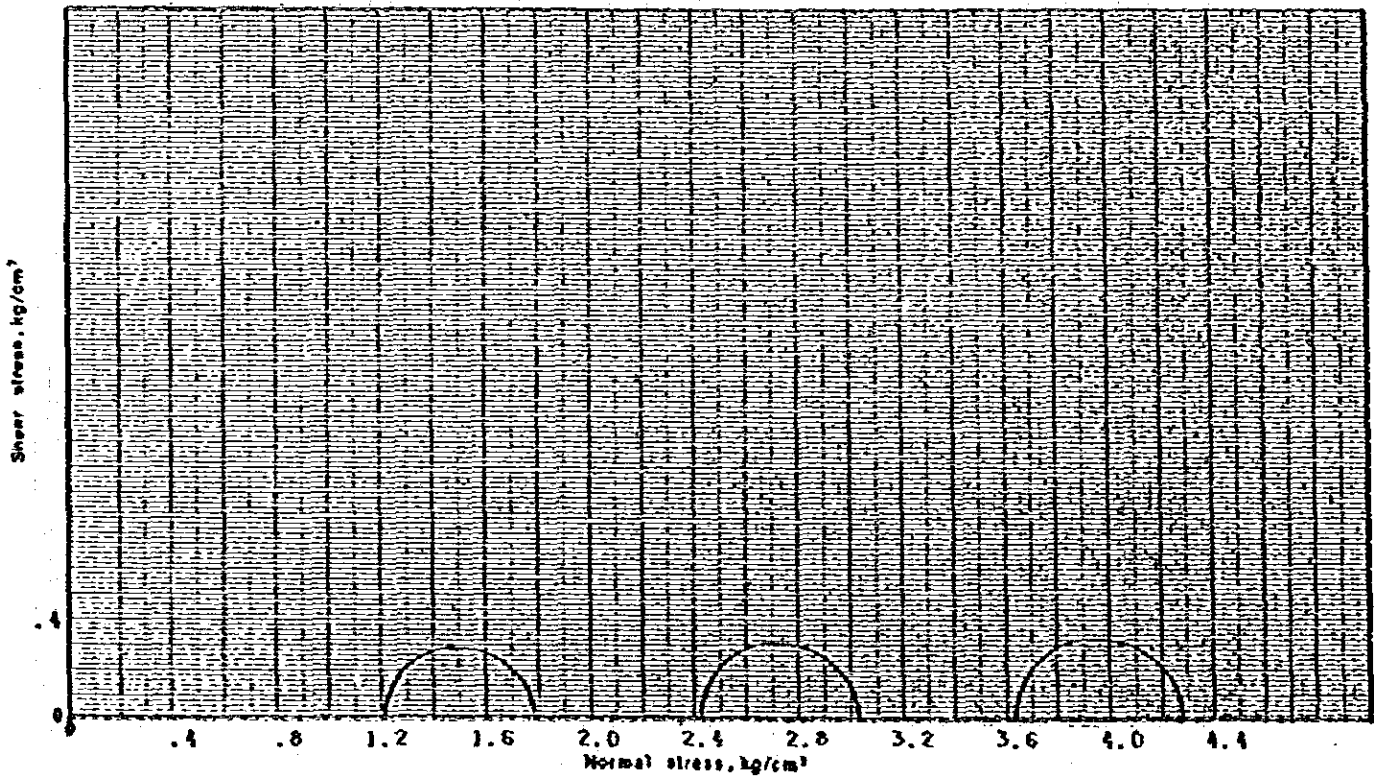
Boring No. SBH-4 Sample No. UD-7  
 Depth of Sample 10.00 m. 10.80 m  
 Angle of internal friction 2°  
 Cohesion 0.07 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 267  
 Condition of drainage U-U

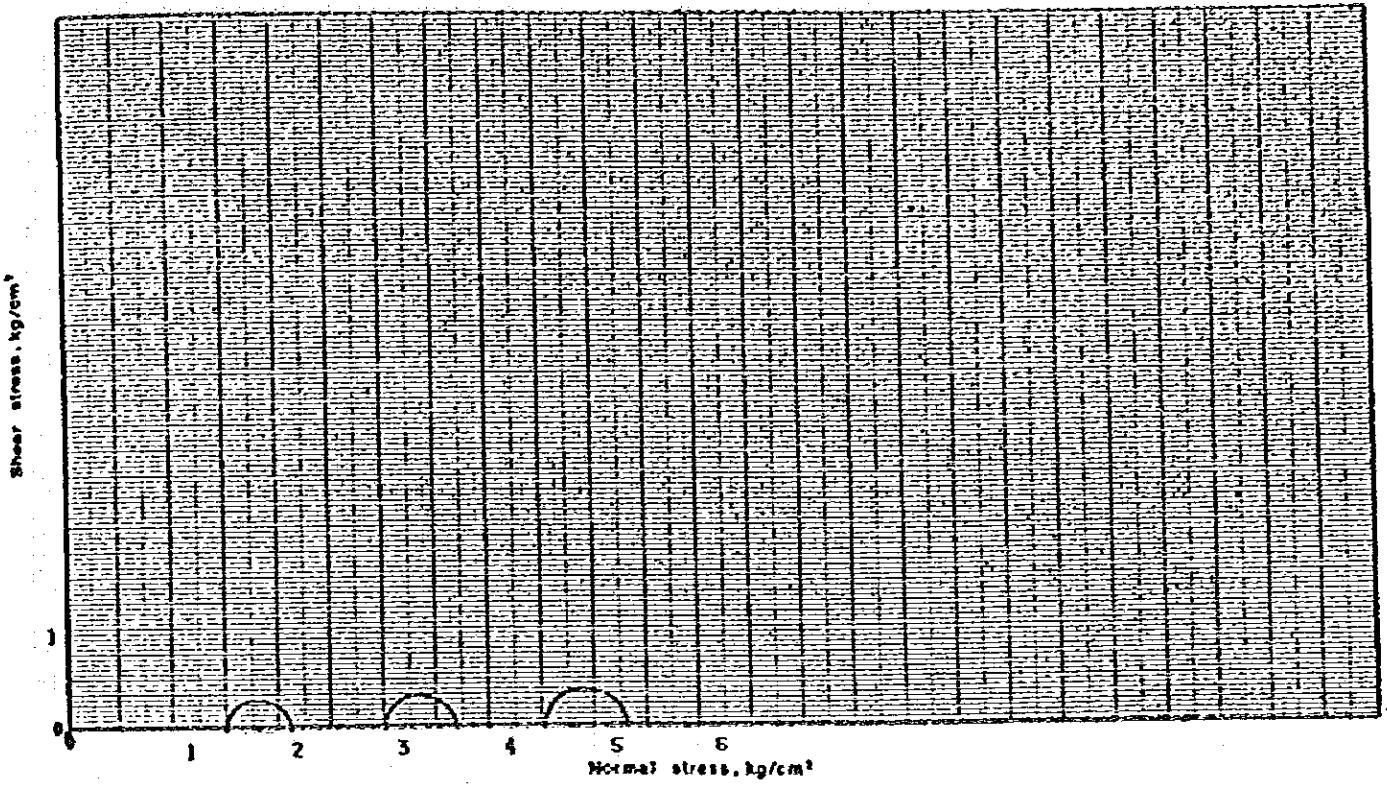
Boring No. SBH-4 Sample No. UD-8  
 Depth of Sample 12.00 m. 12.80 m  
 Angle of internal friction 0°  
 Cohesion 0.30 kg/cm<sup>2</sup>



TRIAxIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of drainage U-U

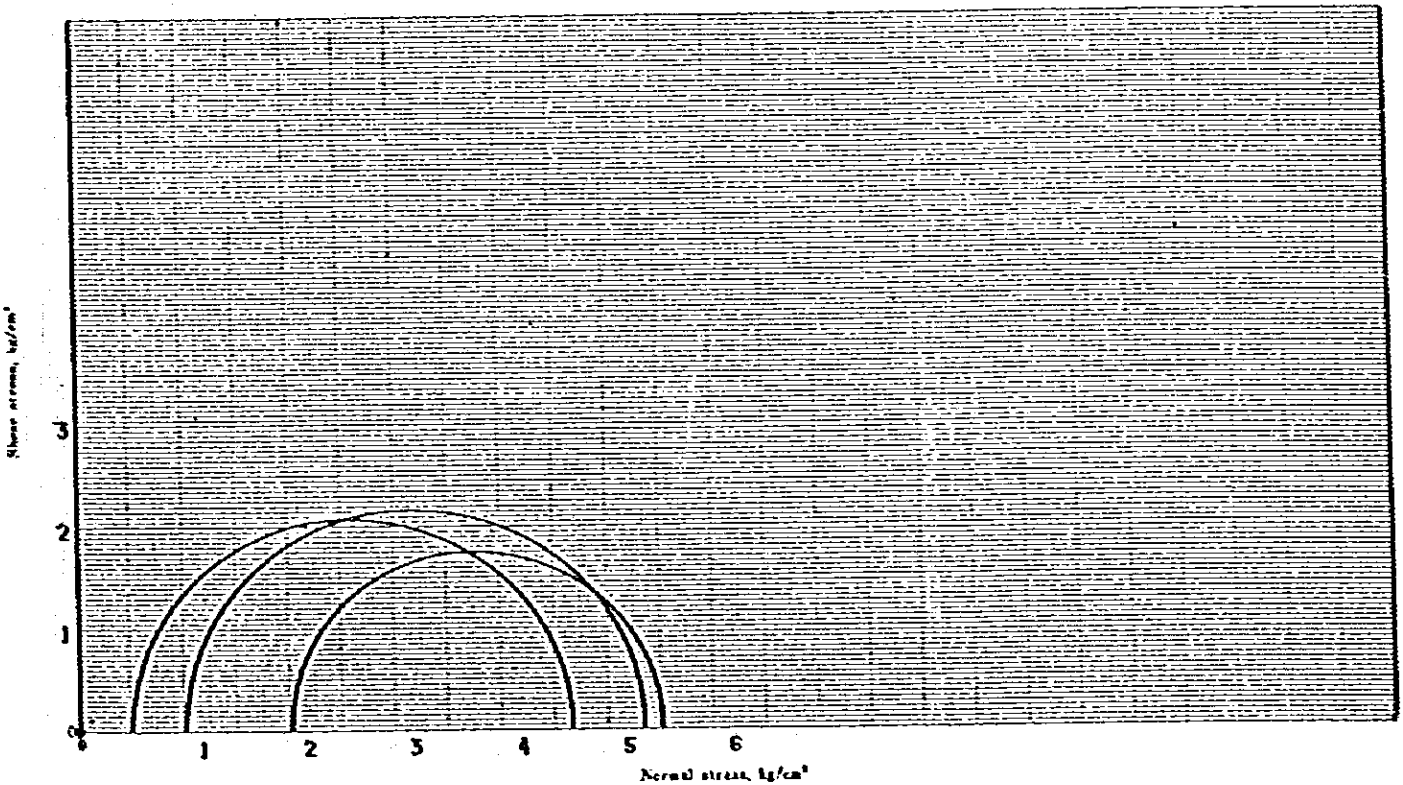
Boring No. SBH-4 Sample No. UD-9  
 Depth of Sample 14.00 m. 14.00 m  
 Angle of internal friction 0°  
 Cohesion 0.35 kg/cm<sup>2</sup>



TRIAxIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of drainage U-U

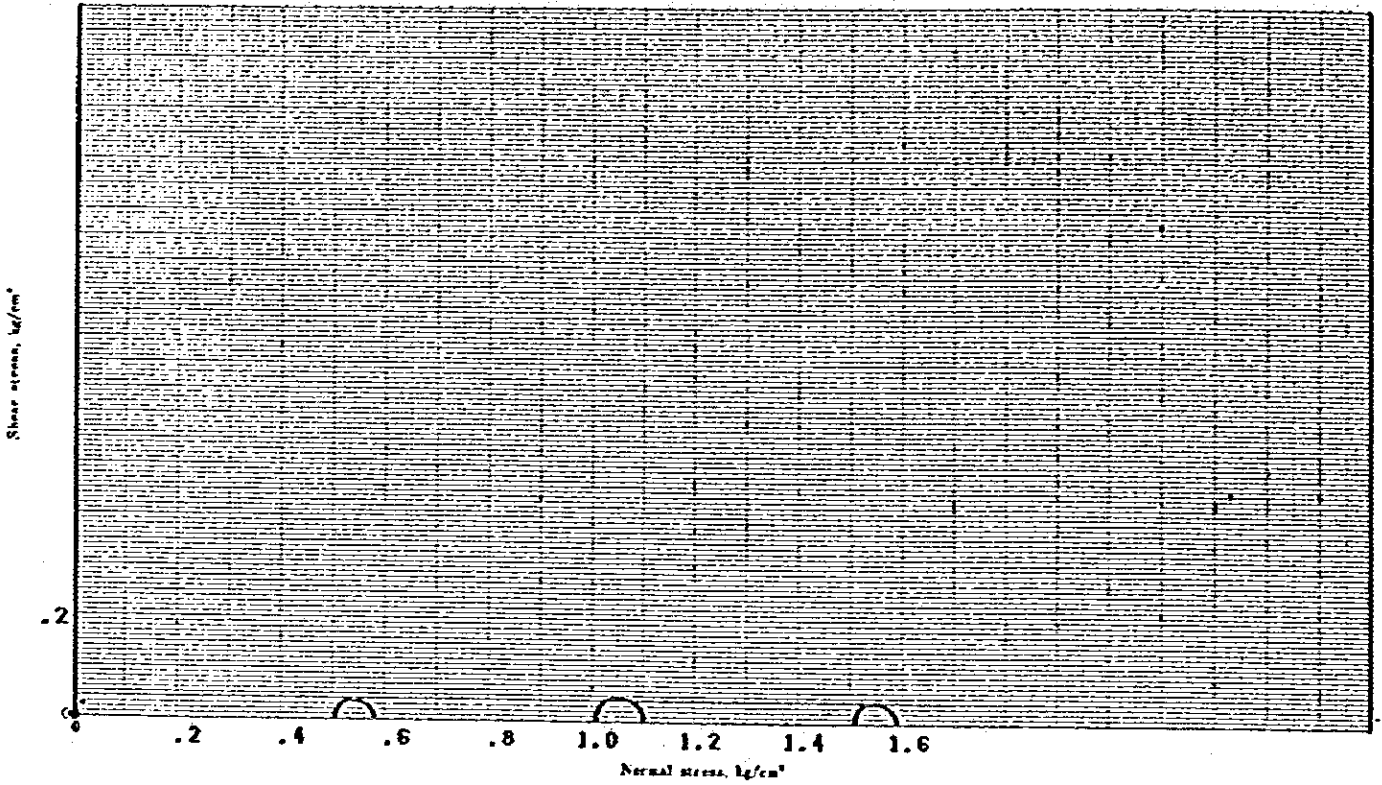
Boring No. SBH-5 Sample No. UD-10  
 Depth of Sample .80 m. 1.35 m  
 Angle of internal friction (0°)  
 Cohesion (2.0) kg/cm<sup>2</sup>



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of drainage U-U

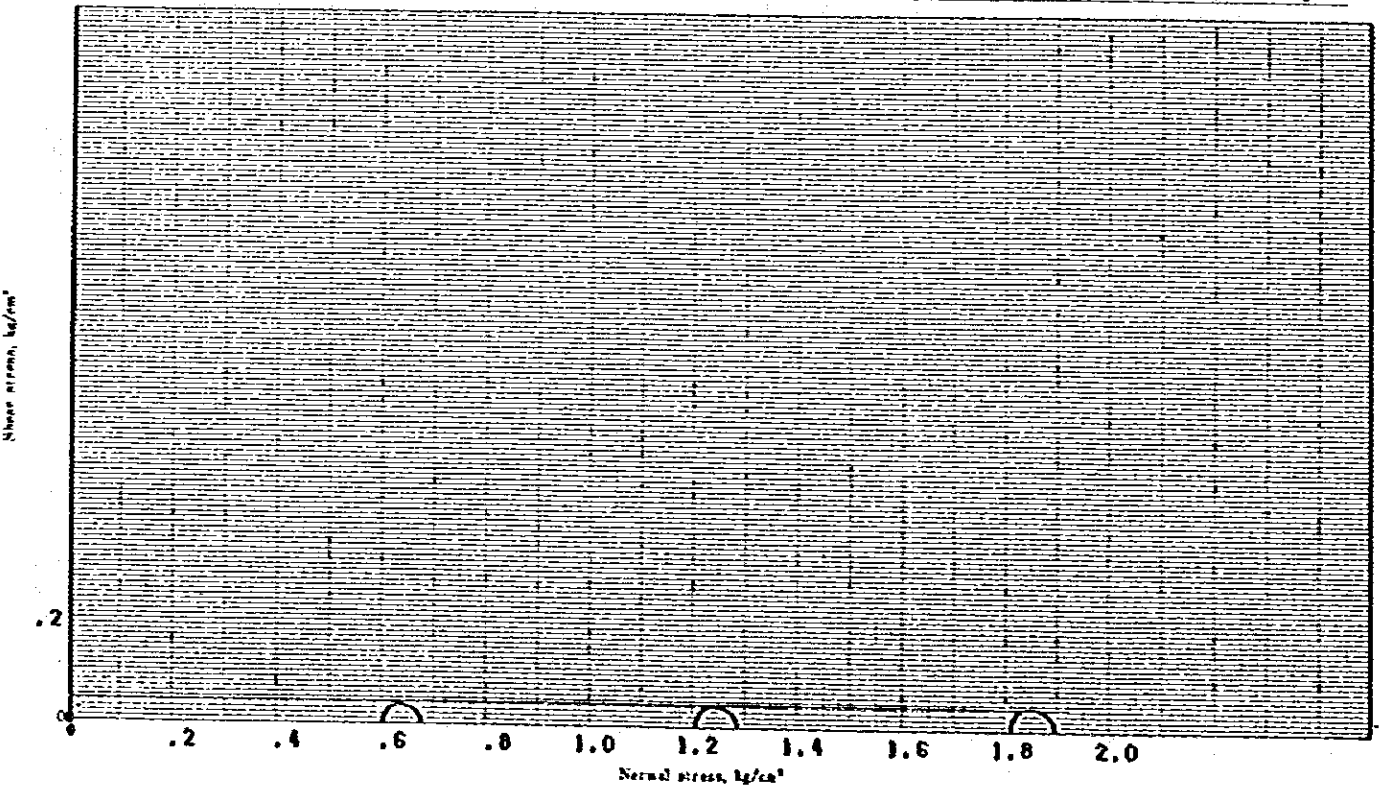
Boring No. SBH-5 Sample No. UD-5  
 Depth of Sample 6.50 m 7.35 m  
 Angle of external friction 0°  
 Cohesion 0.010 kg/cm<sup>2</sup>



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of drainage U-U

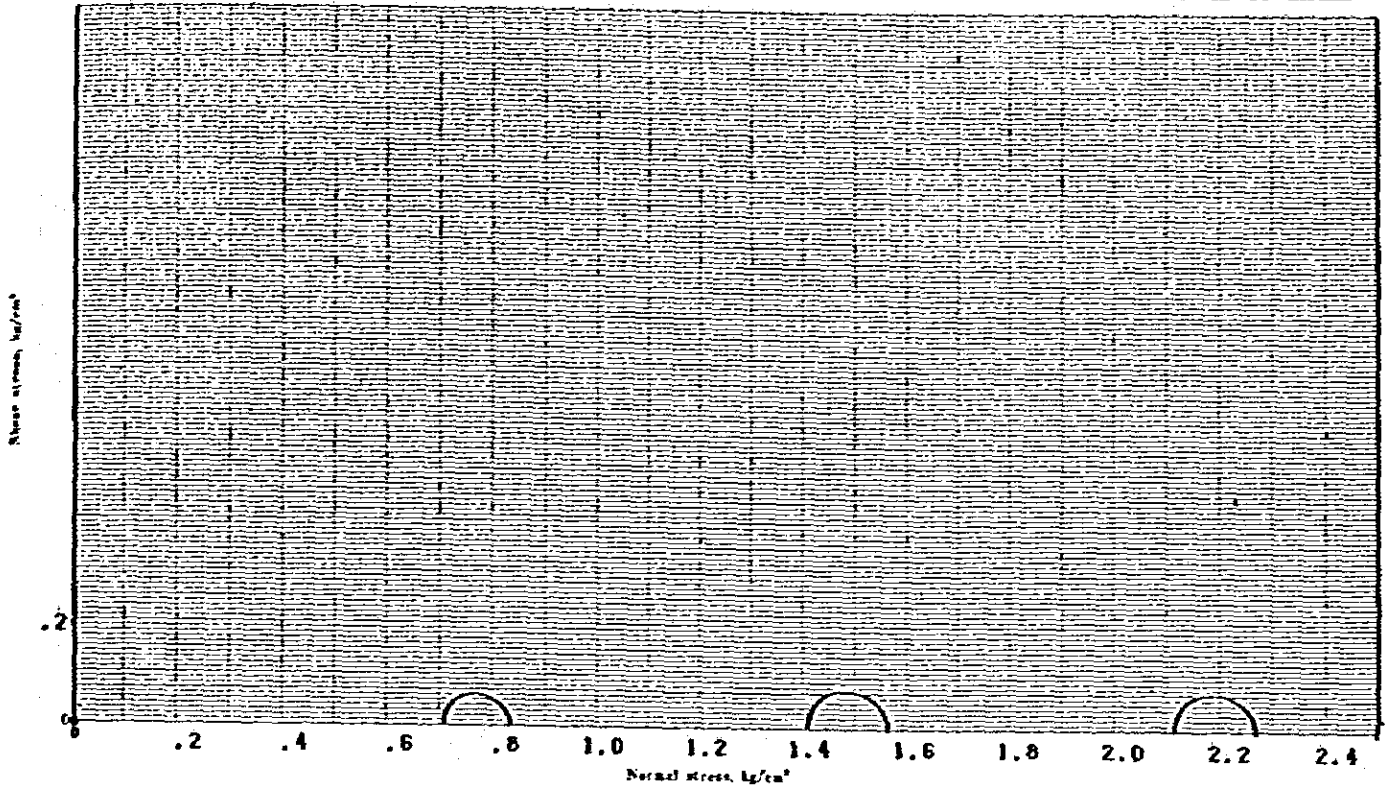
Boring No. SBH-5 Sample No. UD-68 bottom  
 Depth of Sample 8.15 m 8.85 m  
 Angle of external friction 0°  
 Cohesion 0.035 kg/cm<sup>2</sup>



TRIAxIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of drainage U-U

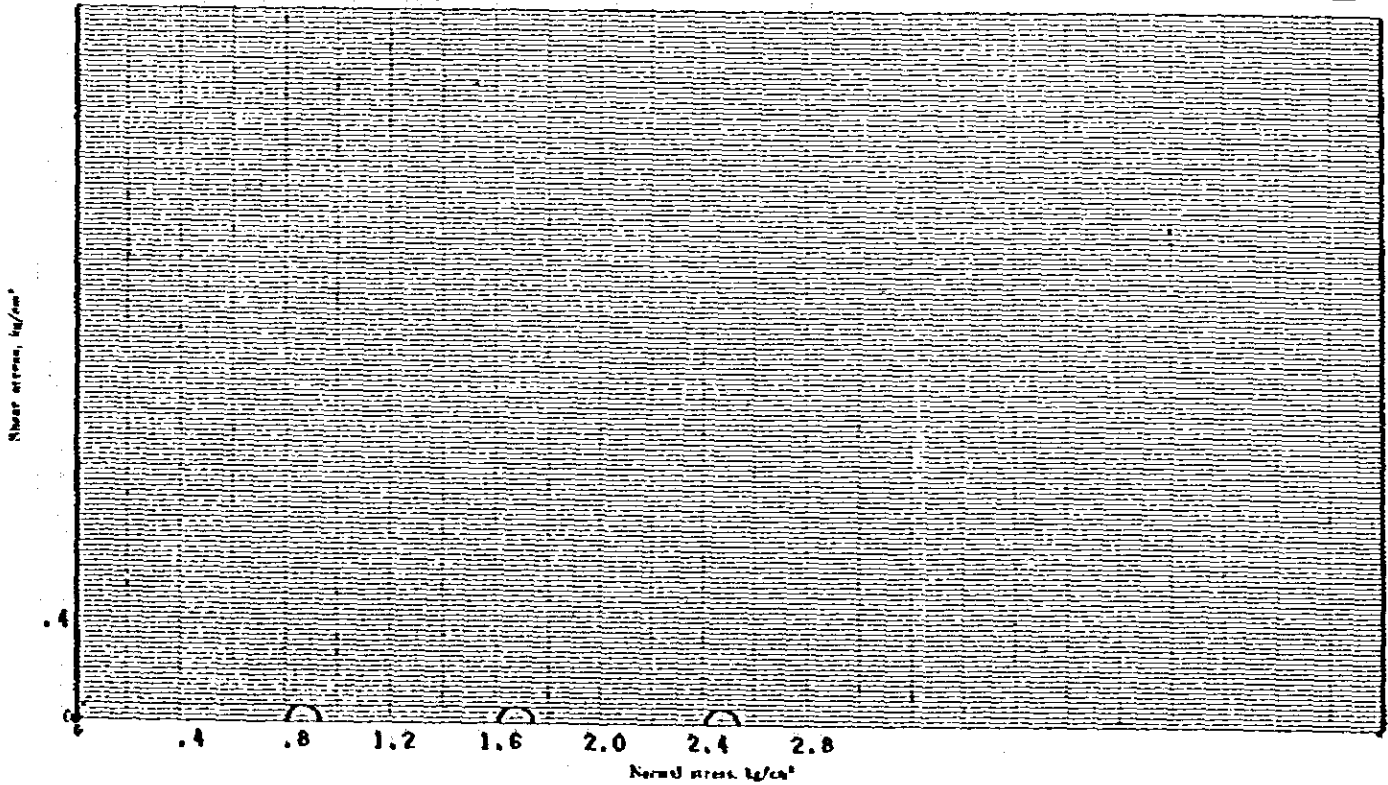
Boring No. SBH-5 Sample No. UD-7  
 Depth of Sample 9.50 m 10.35 m  
 Angle of internal friction 0°  
 Cohesion 0.070 kg/cm<sup>2</sup>



TRIAxIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of drainage U-U

Boring No. SBH-5 Sample No. UD-8  
 Depth of Sample 11.00 m 11.85 m  
 Angle of internal friction 0°  
 Cohesion 0.060 kg/cm<sup>2</sup>

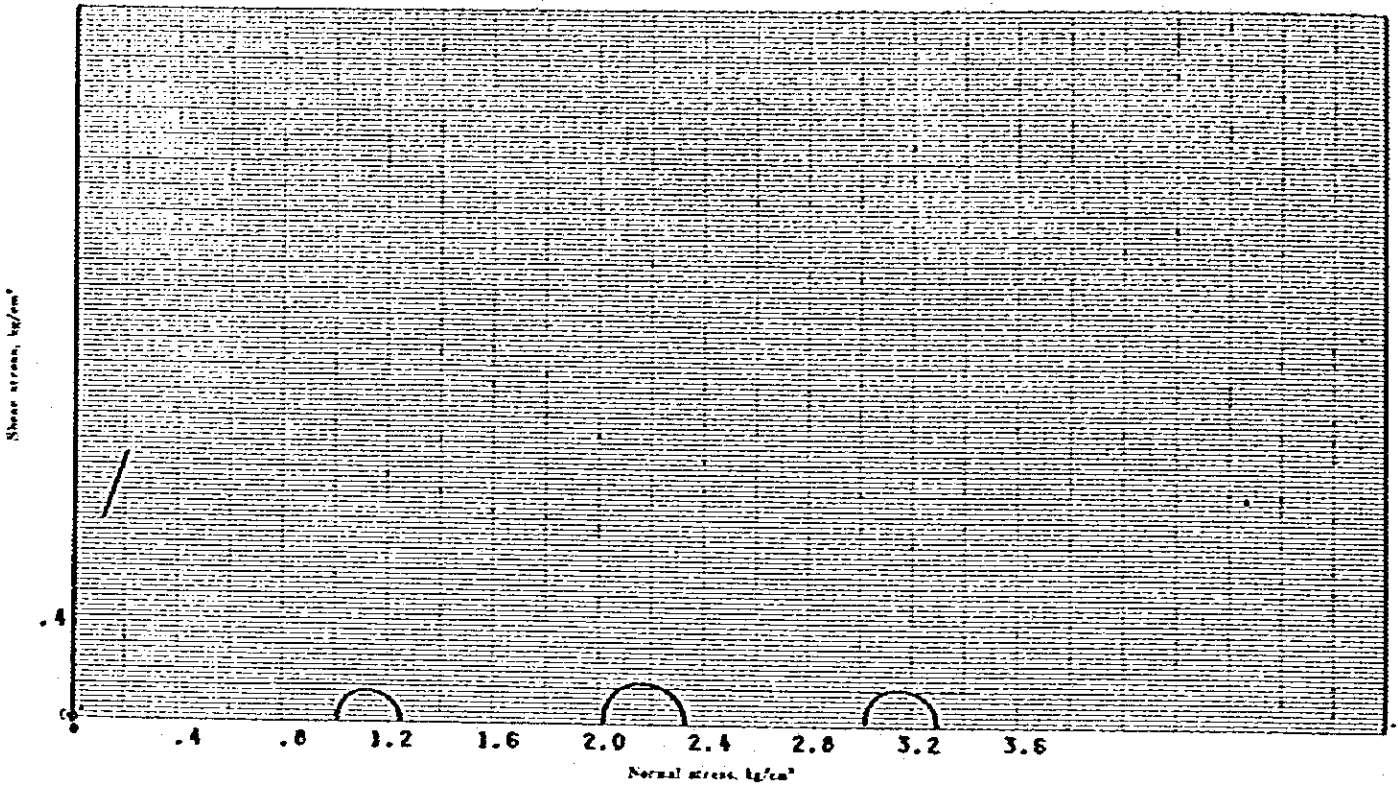




TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of drainage U-U

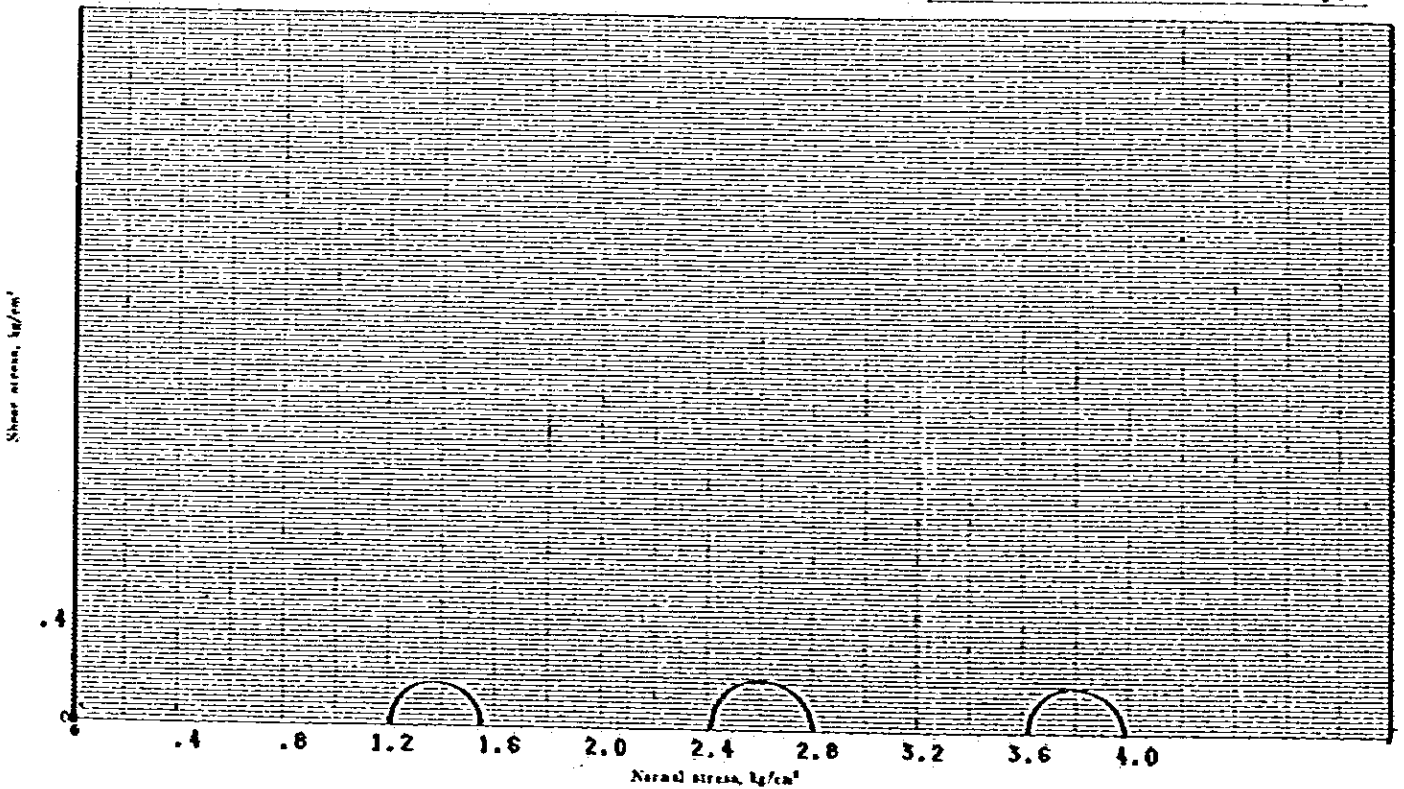
Boring No. SBH-5 Sample No. UD-9  
 Depth of Sample 12.50 m 13.35 m  
 Angle of internal friction 0°  
 Cohesion 0.14 kg/cm<sup>2</sup>



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of drainage U-U

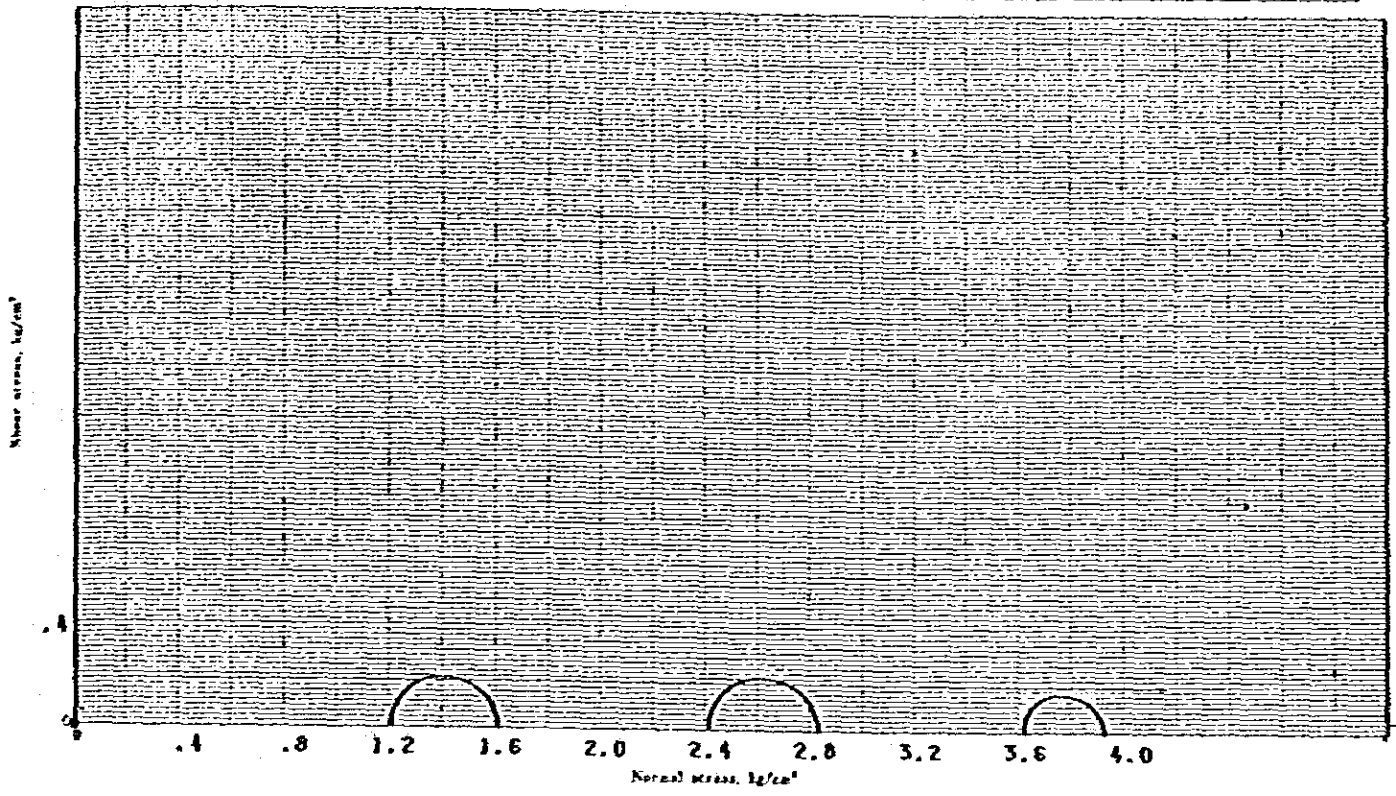
Boring No. SBH-5 Sample No. UD-10  
 Depth of Sample 14.00 m 14.85 m  
 Angle of internal friction 0°  
 Cohesion 0.18 kg/cm<sup>2</sup>



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of drainage U-U

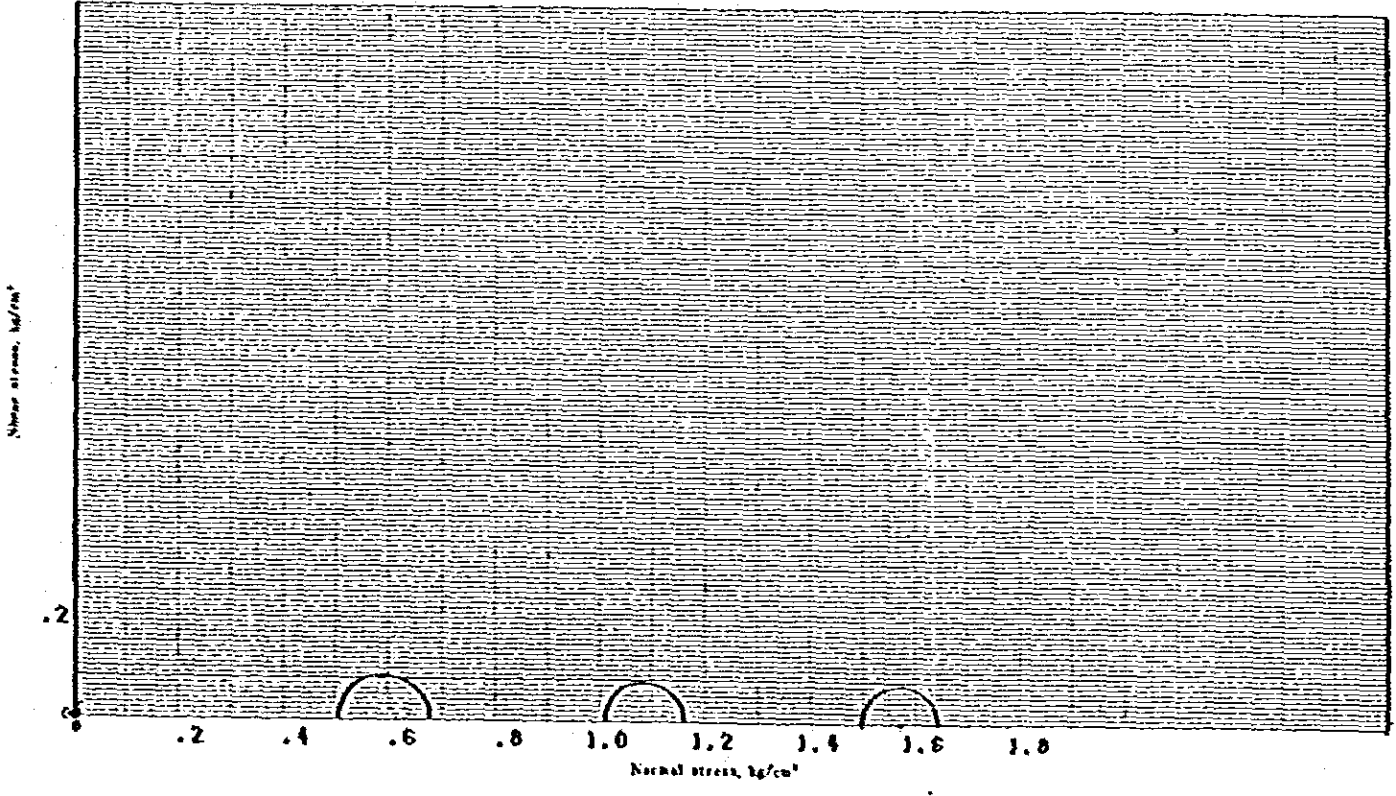
Boring No. SBH-5 Sample No. UD-11  
 Depth of Sample 15.50 m - 16.35 m  
 Angle of internal friction 0°  
 Cohesion 0.18 kg/cm<sup>2</sup>



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of drainage U-U

Boring No. SBH-6 Sample No. UD-3  
 Depth of Sample 5.00 m - 5.85 m  
 Angle of internal friction 0°  
 Cohesion 0.036 kg/cm<sup>2</sup>

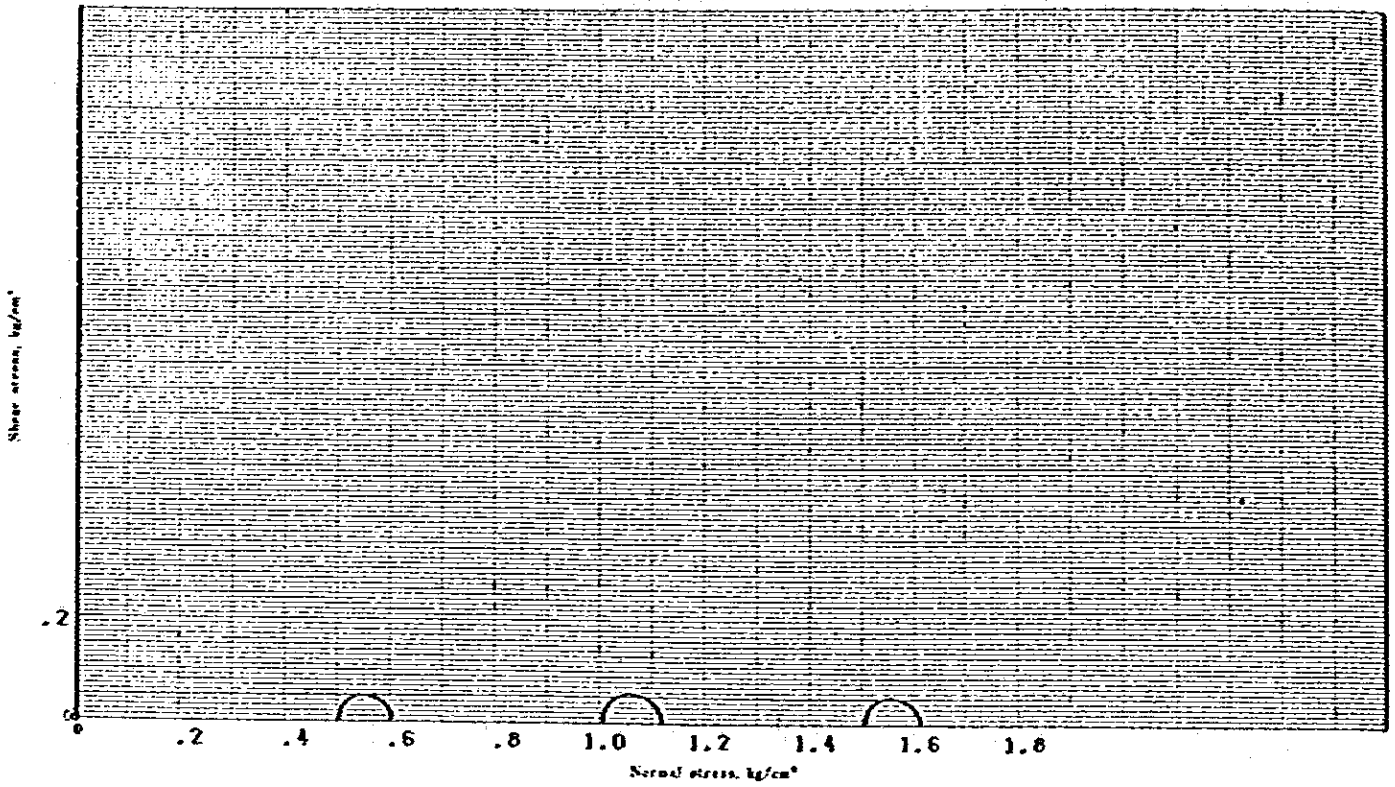


TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267

Condition of drainage U-U

Boring No. SBH-6 Sample No. UD-4  
 Depth of Sample 6.50 m 7.35 m  
 Angle of internal friction 0°  
 Cohesion 0.050 kg/cm<sup>2</sup>

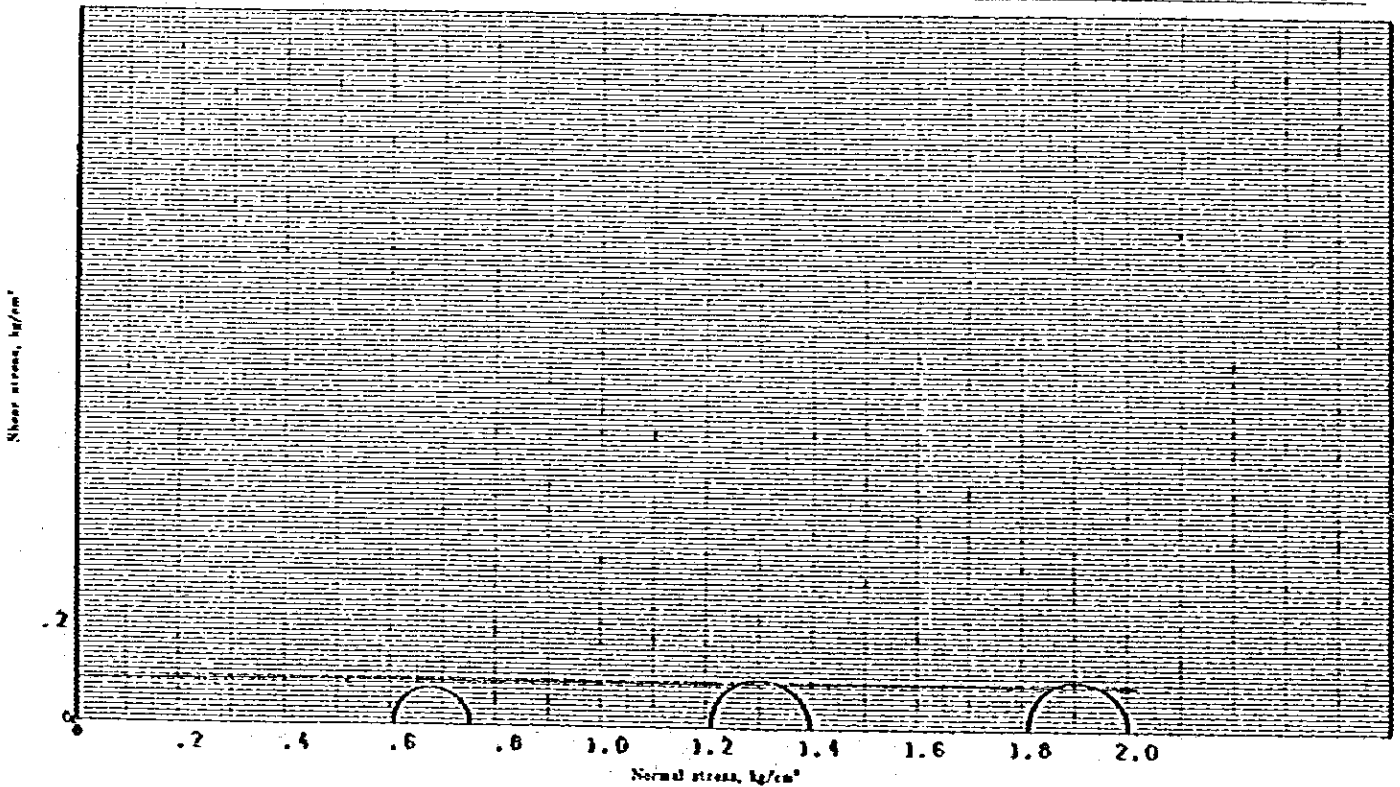


TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267

Condition of drainage U-U

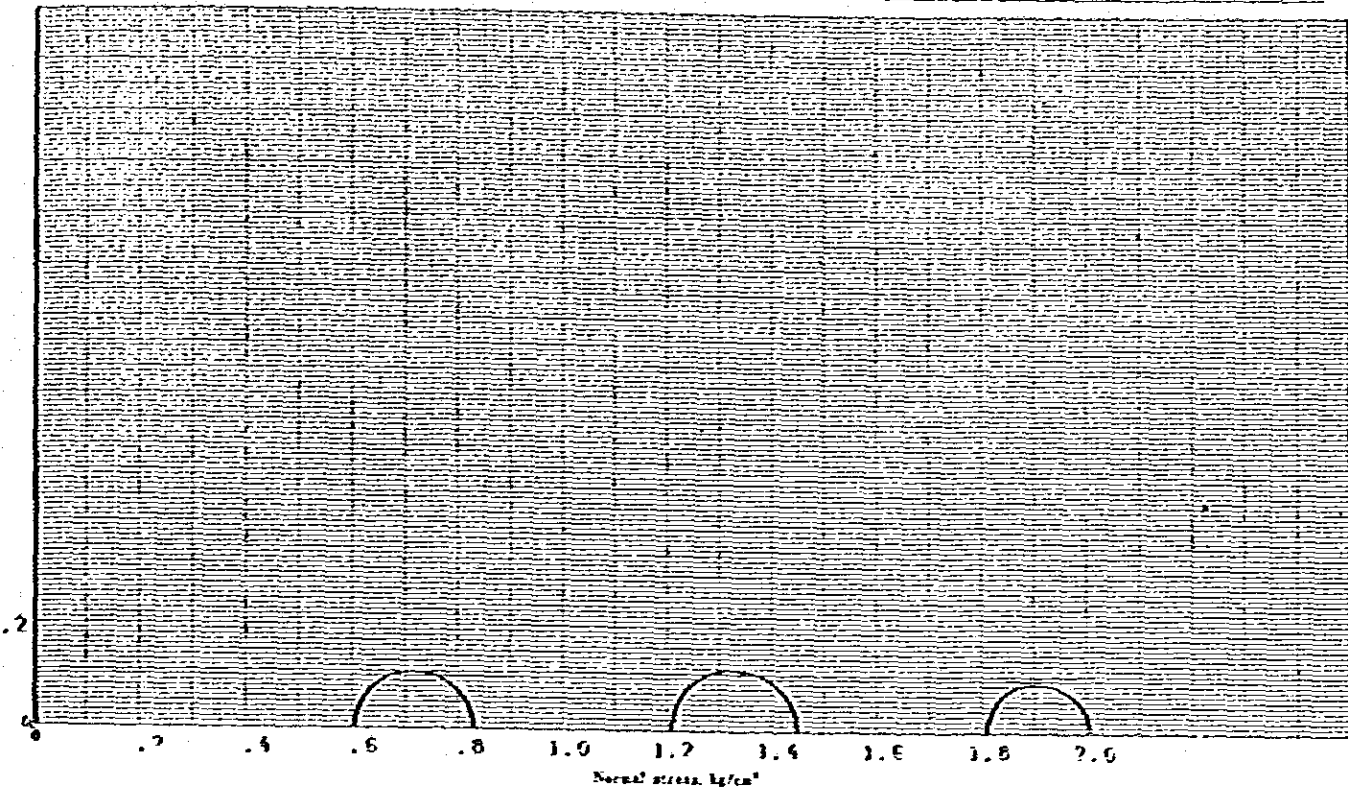
Boring No. SBH-6 Sample No. UG-51cp  
 Depth of Sample 8.00 m 8.30 m  
 Angle of internal friction 0°  
 Cohesion 0.085 kg/cm<sup>2</sup>



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of drainage U-U

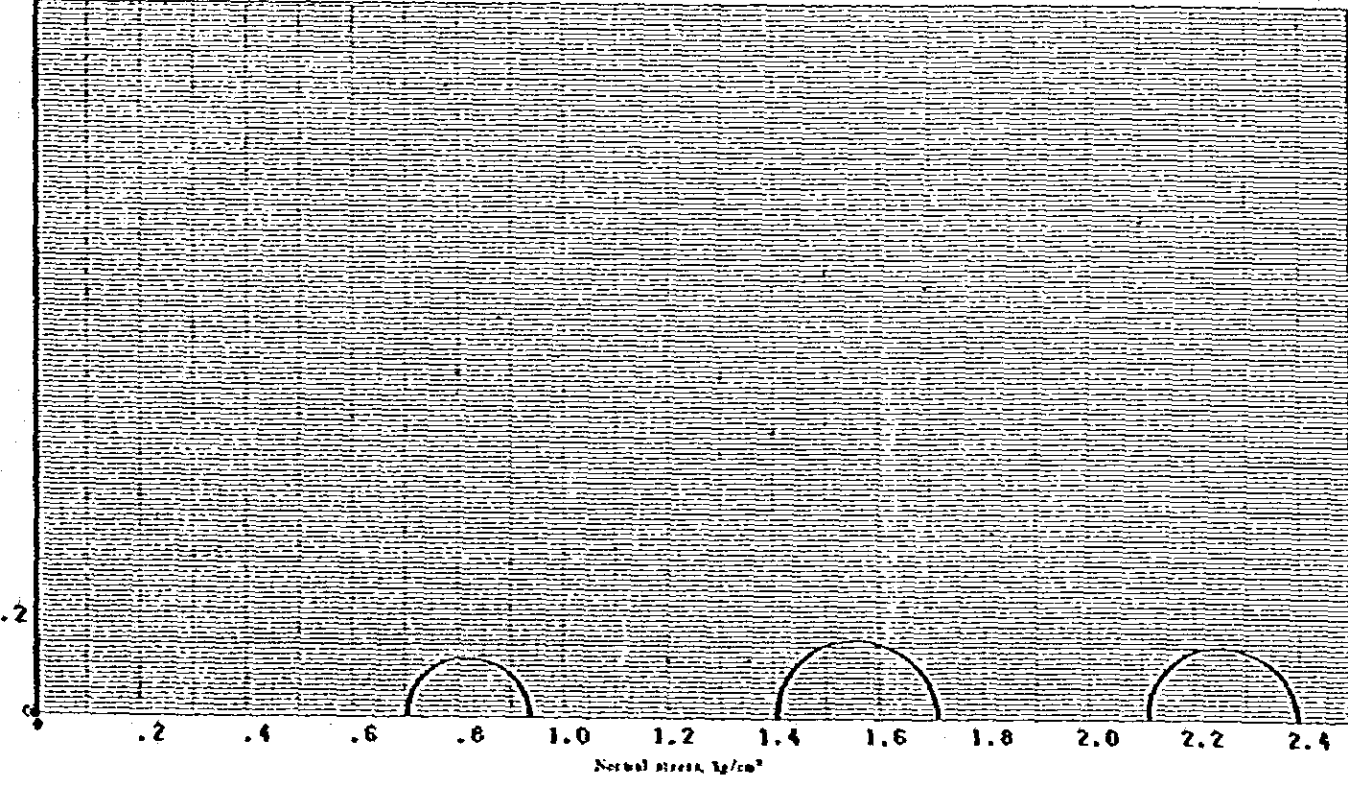
Boring No. SBH-6 Sample No. UD-5bottom  
 Depth of Sample 8.30 m 8.85 m  
 Angle of internal friction 0°  
 Cohesion 0.11 kg/cm<sup>2</sup>



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of drainage U-U

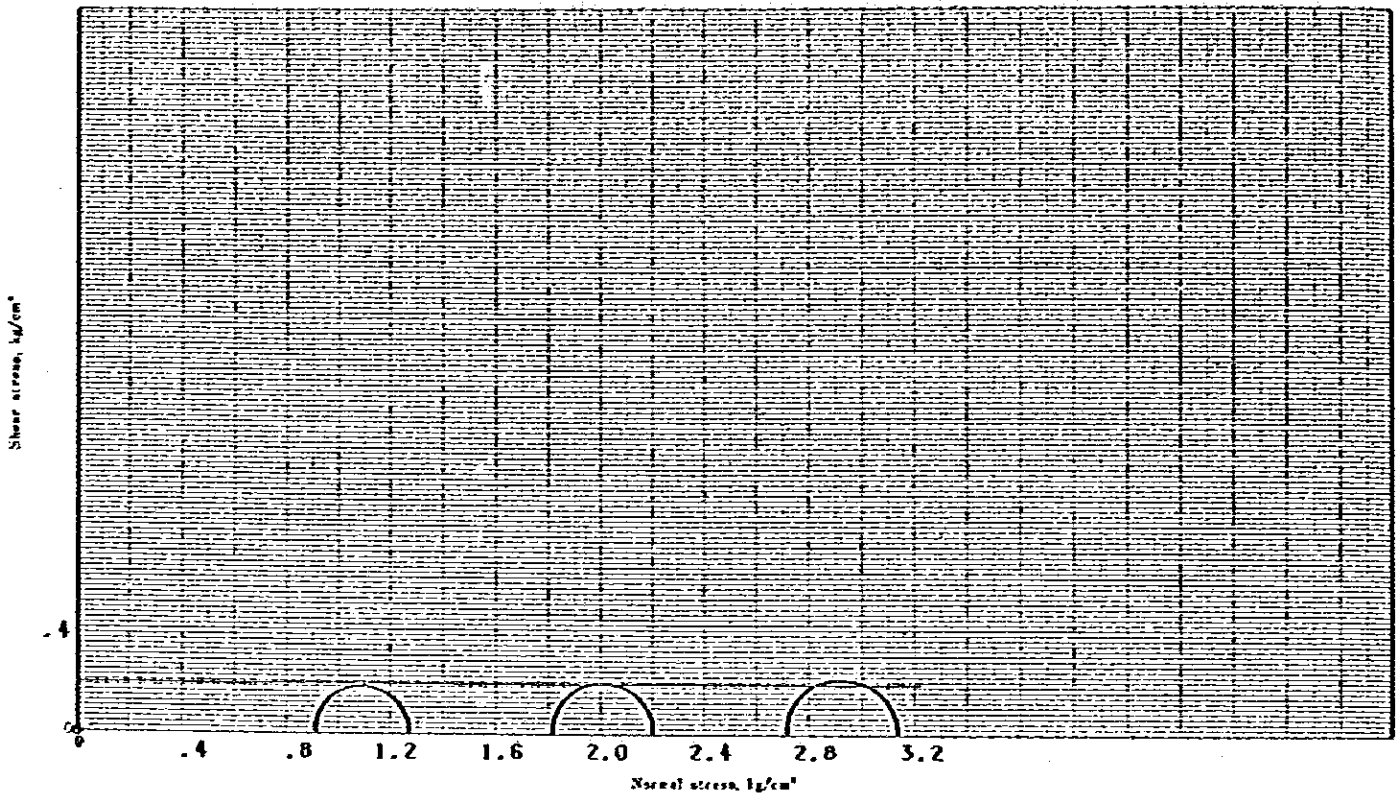
Boring No. SBH-6 Sample No. UD-6  
 Depth of Sample 9.50 m 10.35 m  
 Angle of internal friction 0°  
 Cohesion 0.14 kg/cm<sup>2</sup>



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of drainage U-U

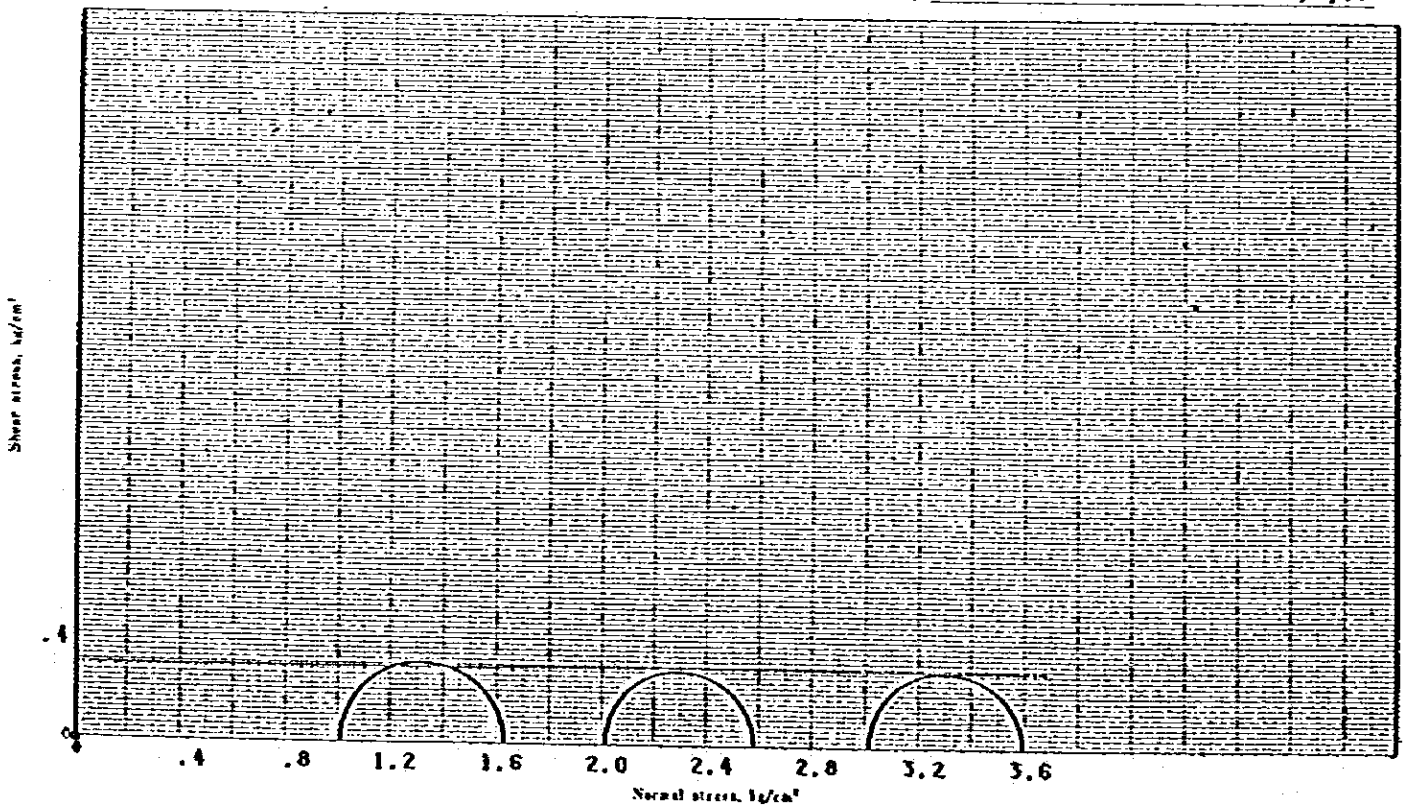
Boring No. S6H-6 Sample No. UD-7  
 Depth of Sample 11.00 m ~ 11.85 m  
 Angle of internal friction 0°  
 Cohesion 0.19 kg/cm<sup>2</sup>



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of drainage U-U

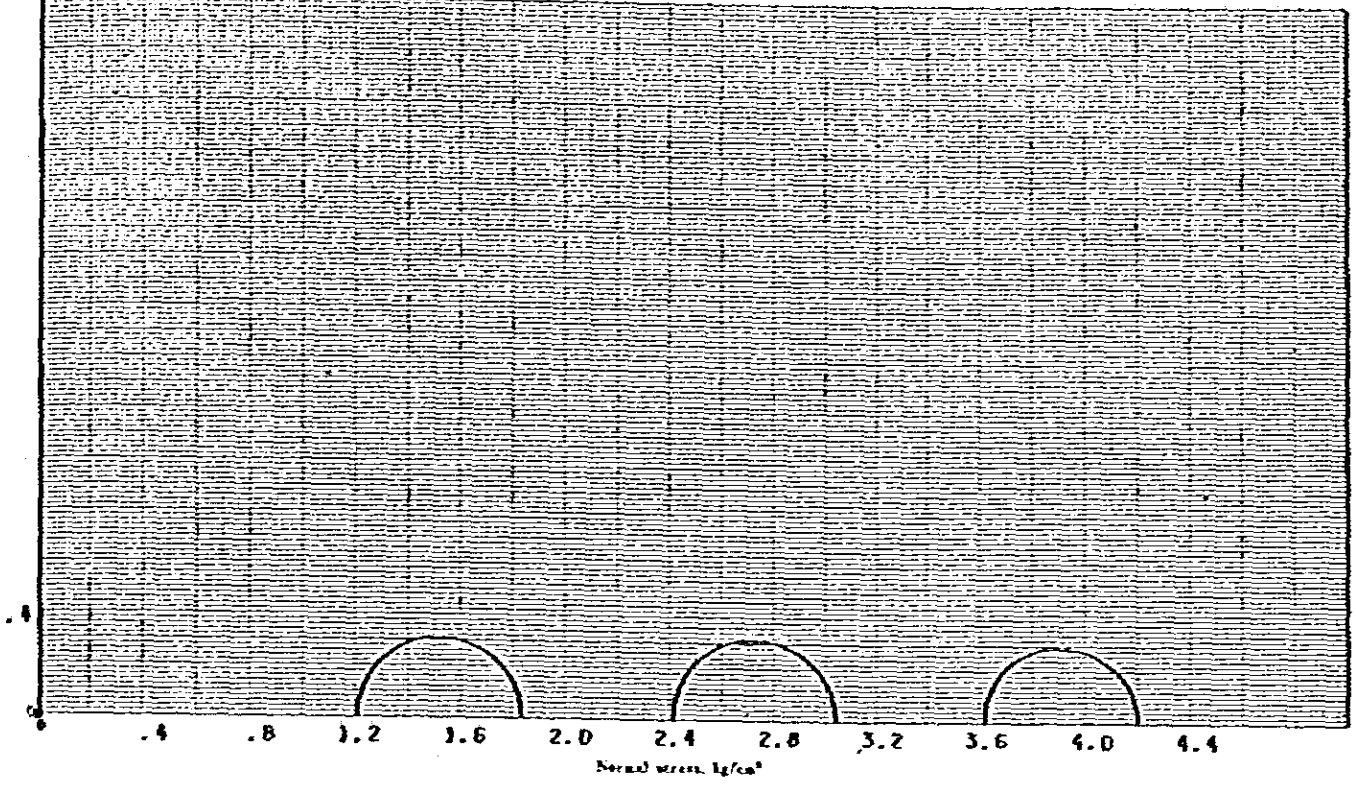
Boring No. S6H-6 Sample No. UD-8  
 Depth of Sample 12.50 m ~ 13.35 m  
 Angle of internal friction 0°  
 Cohesion 0.29 kg/cm<sup>2</sup>



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of storage U-U

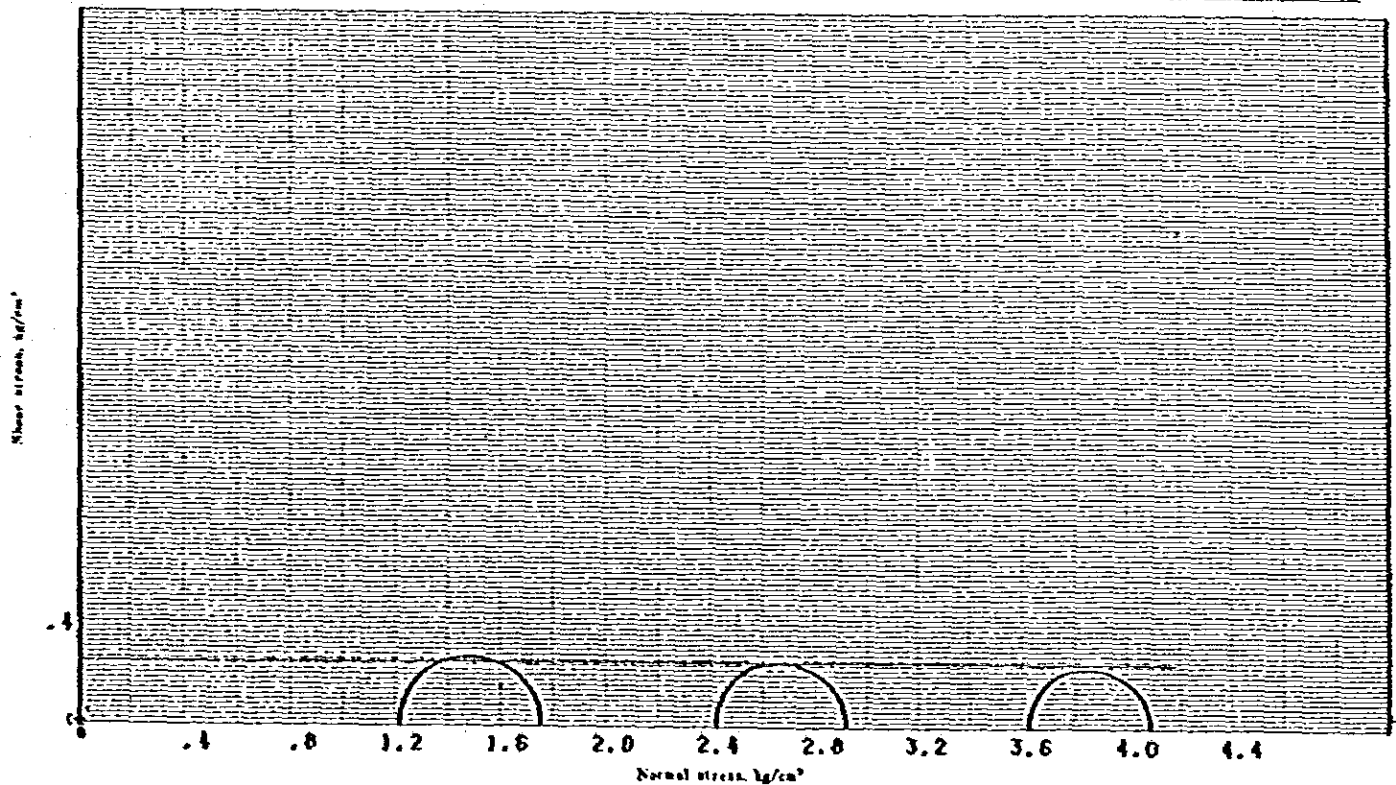
Boring No SBH-6 Sample No UD-9  
 Depth of Sample 14.00 m 14.85 m  
 Angle of internal friction 0°  
 Coresize 0.30 kg/cm<sup>2</sup>



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project 267  
 Condition of storage U-U

Boring No SBH-6 Sample No UD-10  
 Depth of Sample 15.50 m 16.30 m  
 Angle of internal friction 0°  
 Coresize 0.25 kg/cm<sup>2</sup>



TRAXIAL COMPRESSION TEST (Mohr's circle)

Project 224

Sample No Sub-section A" ,S-2

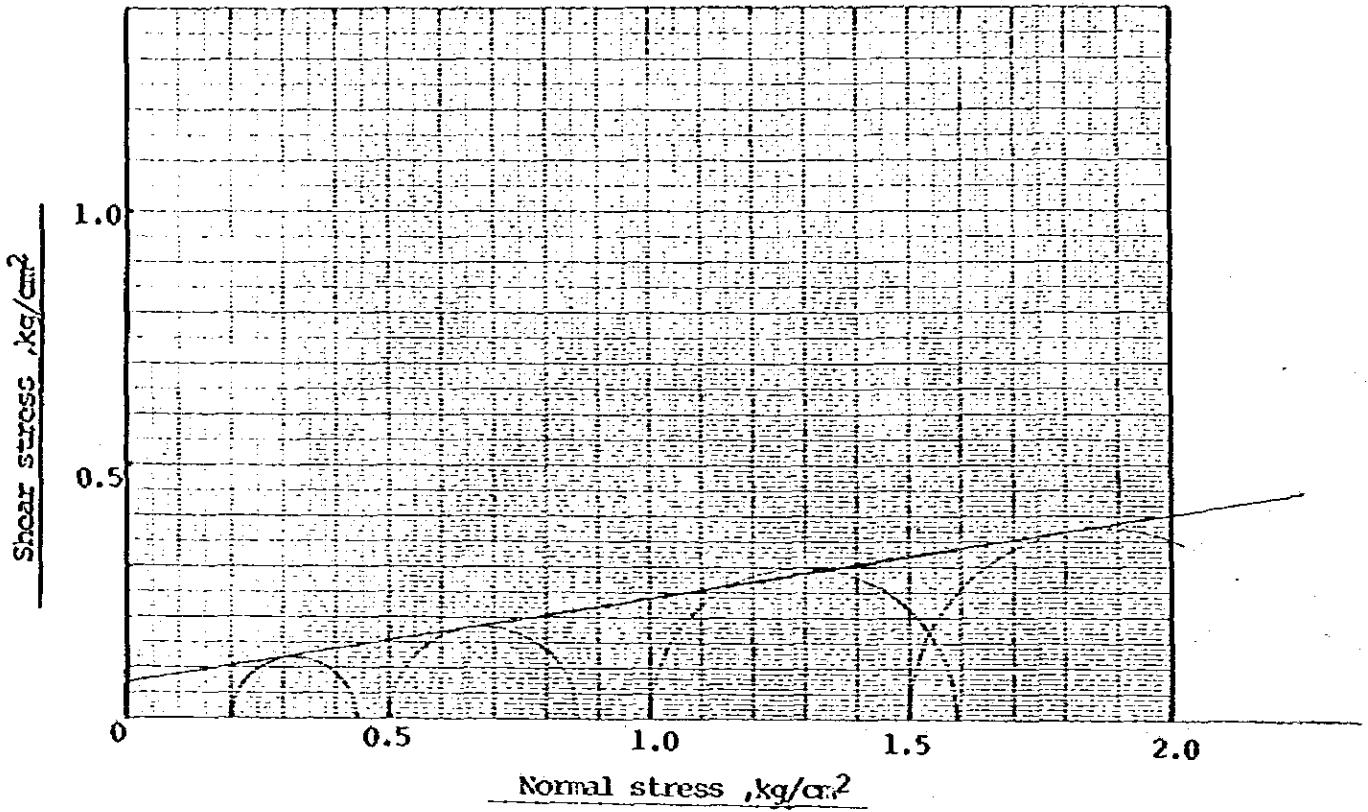
Depth of Sample 1.00 ~ 1.25 m

Location of project \_\_\_\_\_

Condition of storage C-U

Angle of internal friction 9°

cohesion 2.070 kg/cm<sup>2</sup>



TRAXIAL COMPRESSION TEST (Mohr's circle)

Project 224

Sample No Sub-section A" ,S-3

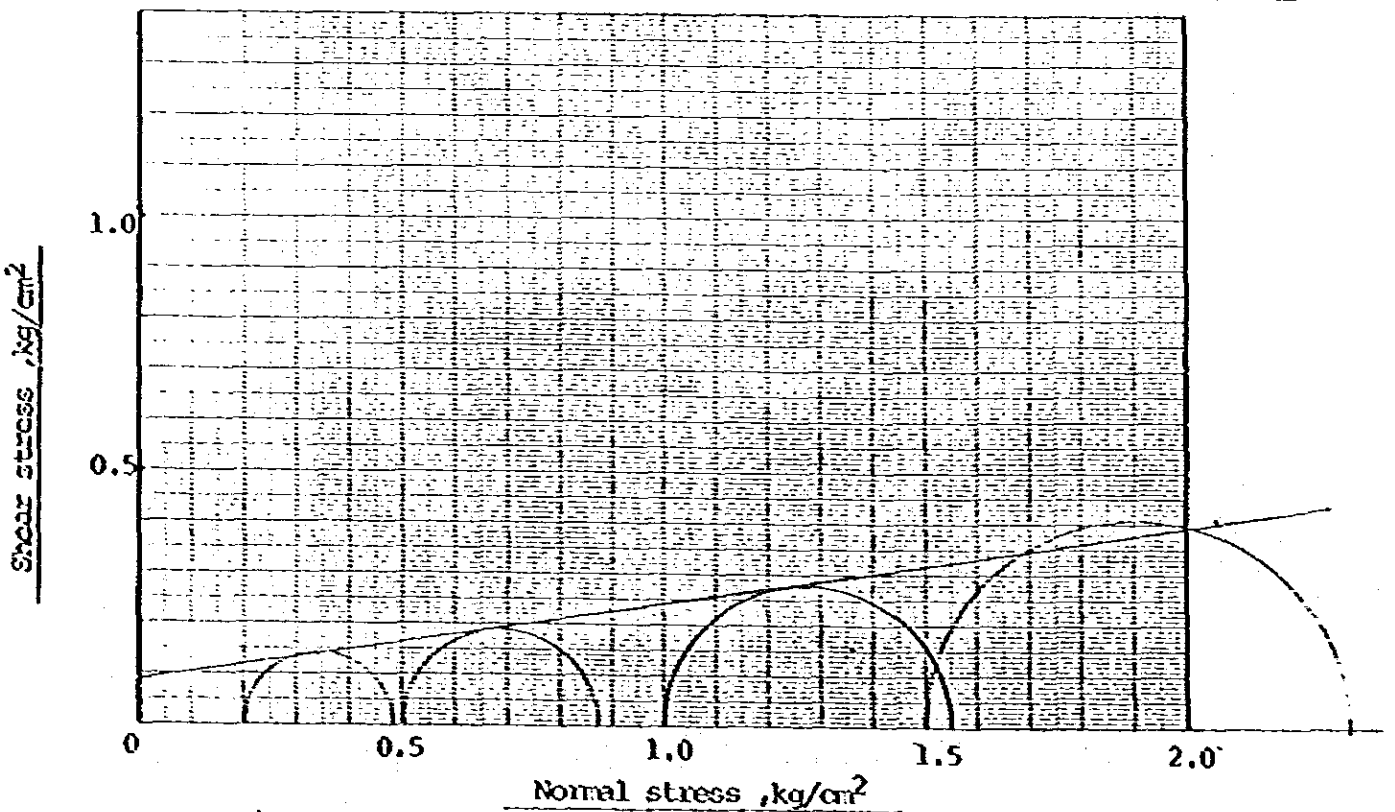
Depth of Sample 2.00 ~ 2.75 m

Location of project \_\_\_\_\_

Condition of storage C-U

Angle of internal friction 9°

cohesion 0.09 kg/cm<sup>2</sup>



TRIAxIAL COMPRESSION TEST (Mohr's circle)

Project 224

Sample No. Sub-section B, S-3

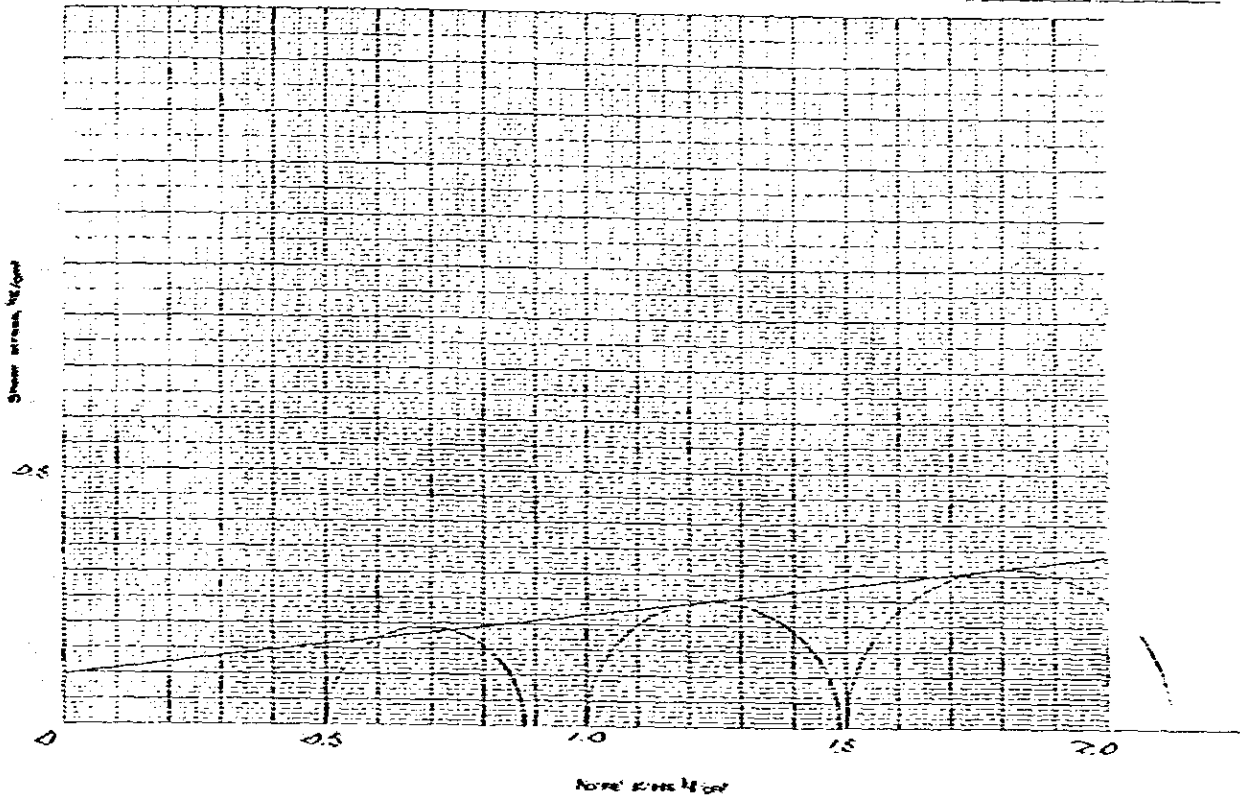
Depth of Sample 11.00 ~ 13.80 m

Location of project \_\_\_\_\_

Condition of drainage C-U

Angle of internal friction 7°

Cohesion 0.10 kg/cm<sup>2</sup>



TRIAxIAL COMPRESSION TEST (Mohr's circle)

Project 224

Sample No. Sub-section B, S-5 Top

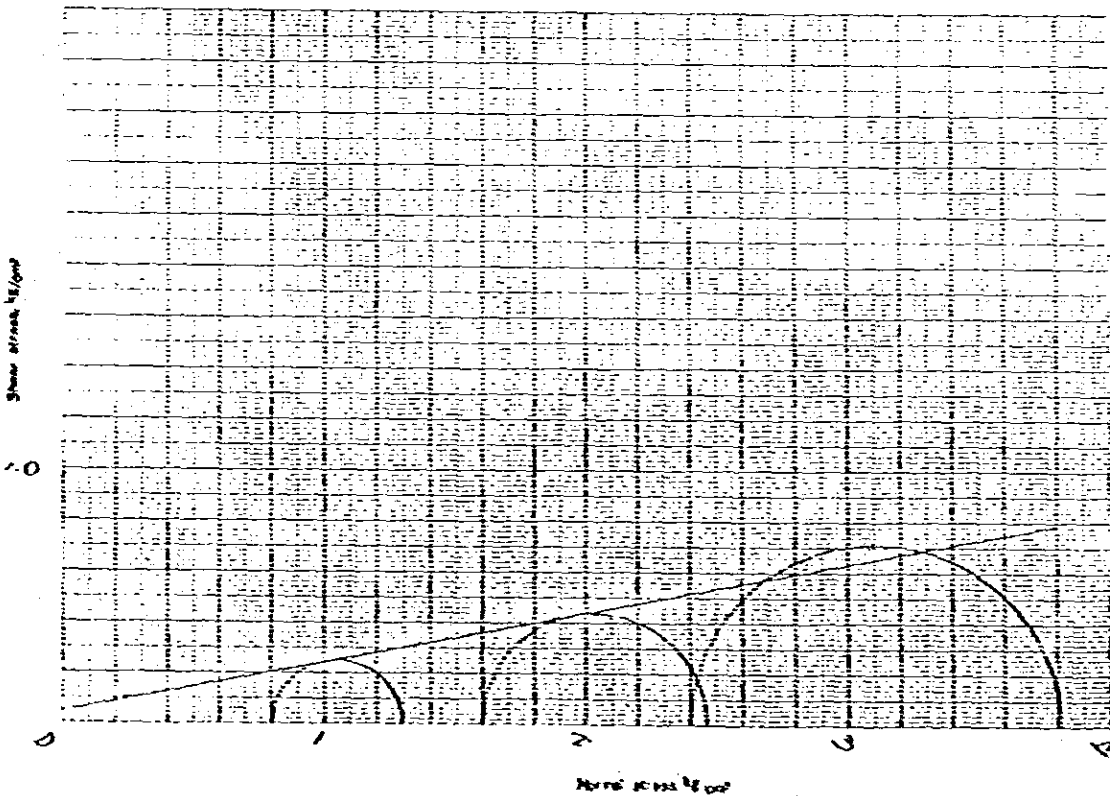
Depth of Sample 6.00 ~ 6.10 m

Location of project \_\_\_\_\_

Condition of drainage C-U

Angle of internal friction 11°

Cohesion 0.05 kg/cm<sup>2</sup>





TRIAxIAL COMPRESSION TEST (Mohr's circle)

Project 224

Sample No Sub-section B, S-8

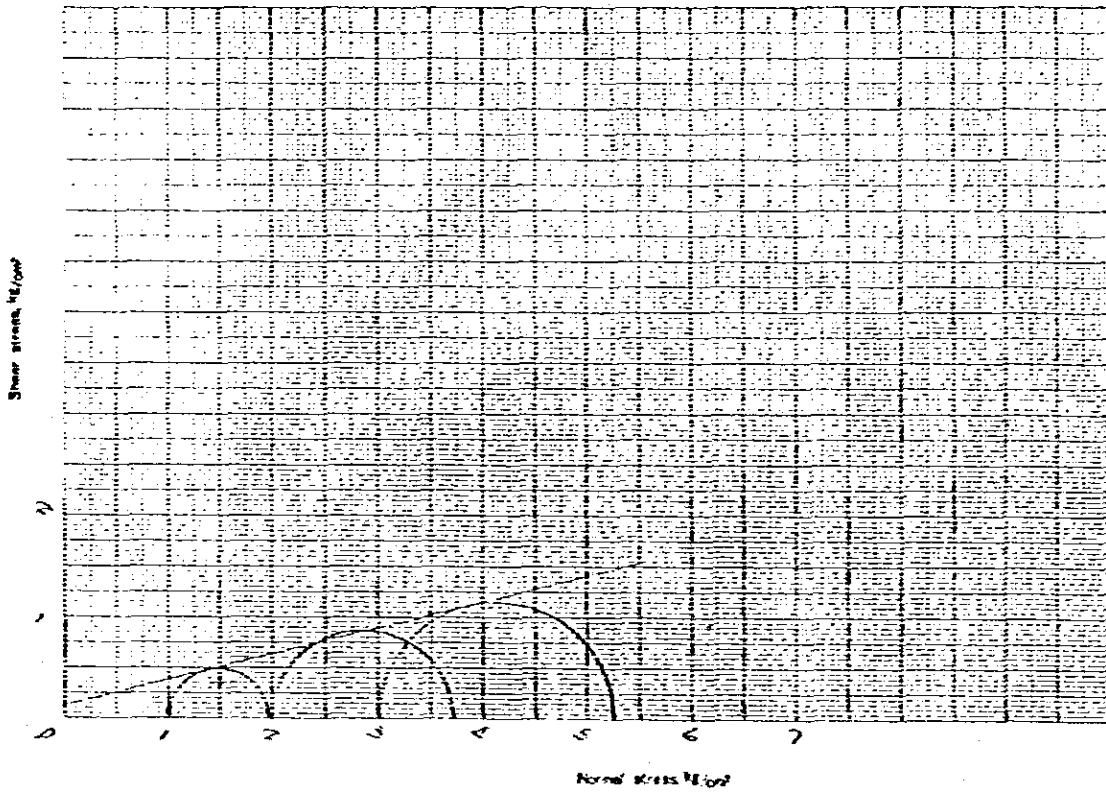
Depth of Sample 9.50 ~ 10.30 m

Location of project \_\_\_\_\_

Condition of drainage C-U

Angle of internal friction 14°

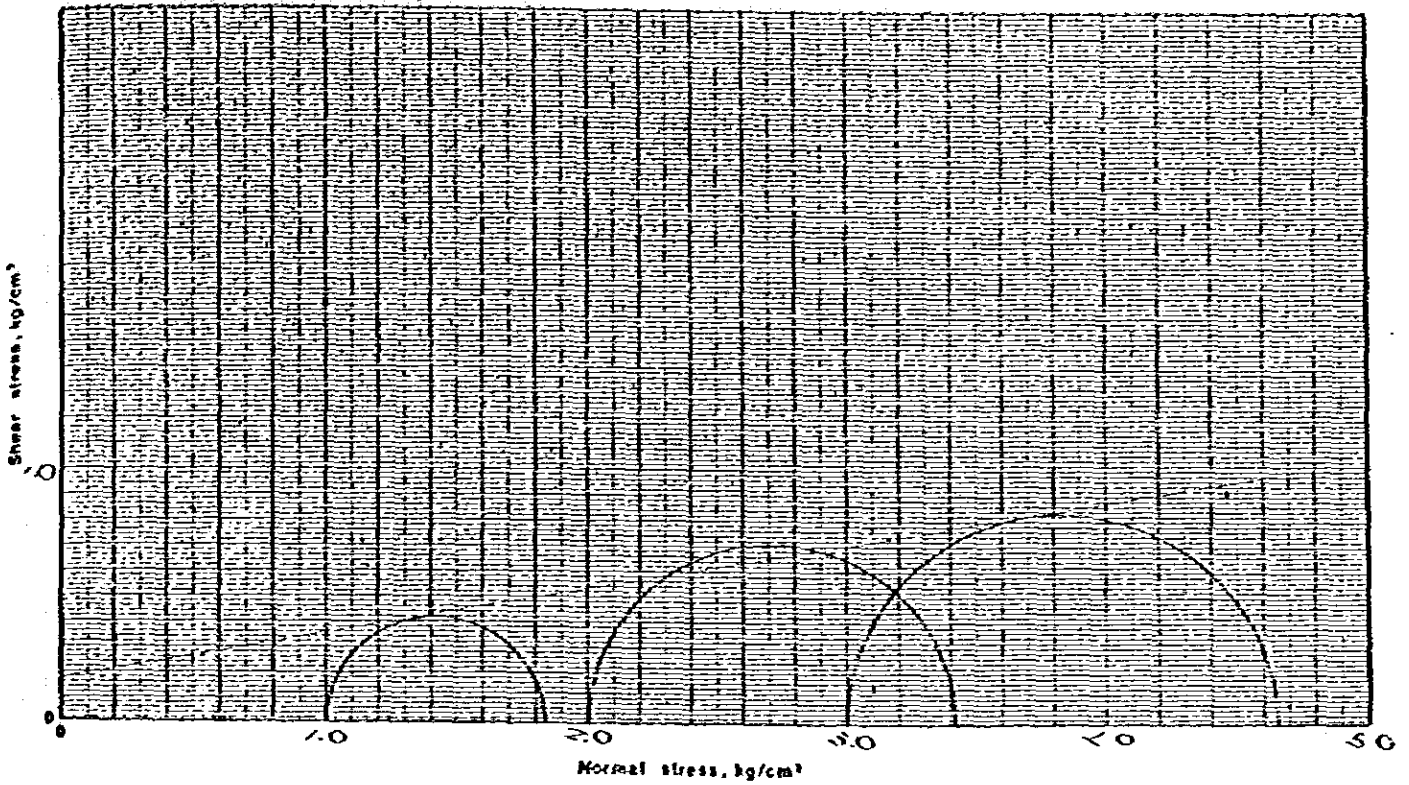
Cohesion 0.12  $\text{kg/cm}^2$



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 267  
 Condition of drainage C-U

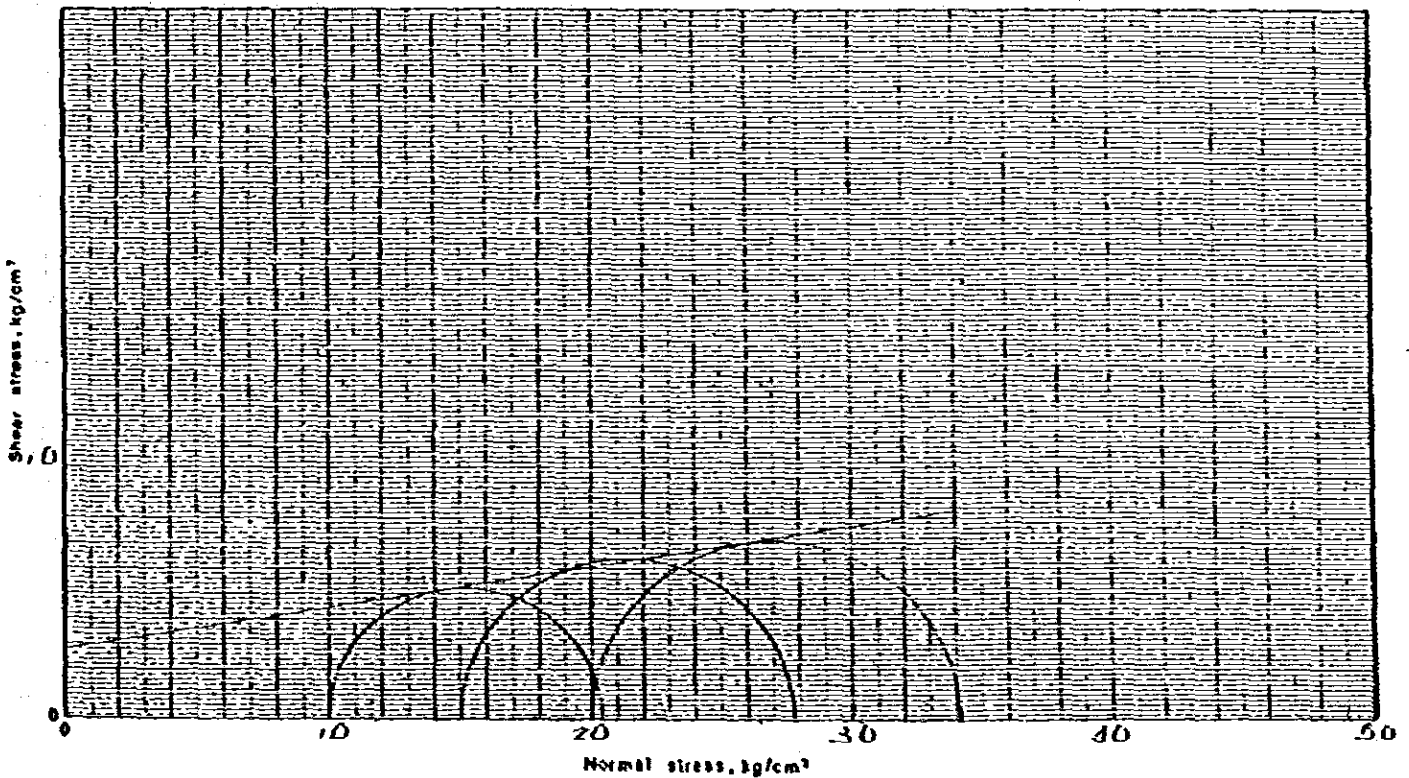
Boring No. SRH 1 Sample No. LD-1  
 Depth of Sample 7.00 m. 7.80 m  
 Angle of Internal Friction 10°  
 Cohesion 0.18 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 267  
 Condition of drainage C-U

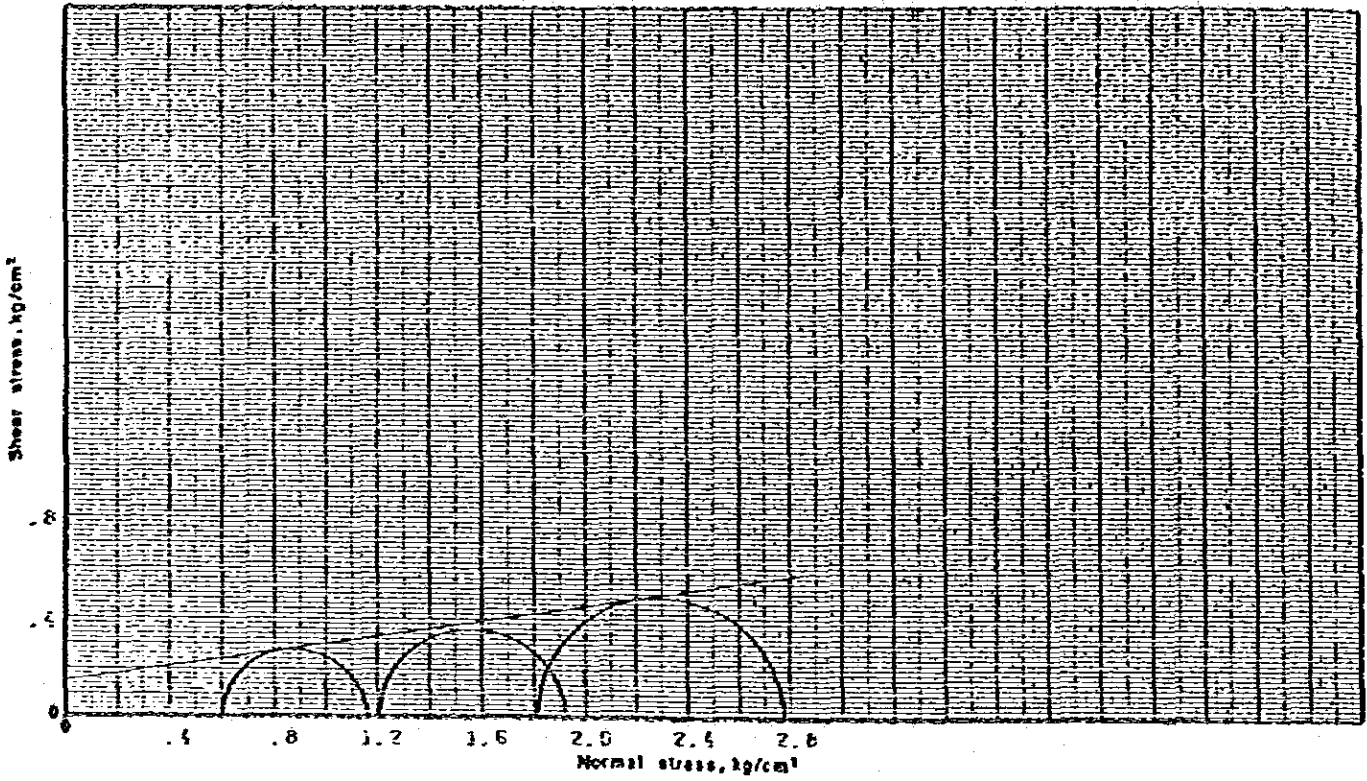
Boring No. SRH 2 Sample No. LD-1  
 Depth of Sample 7.00 m. 7.80 m  
 Angle of Internal Friction 9°  
 Cohesion 0.28 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 267  
 Condition of drainage C-U

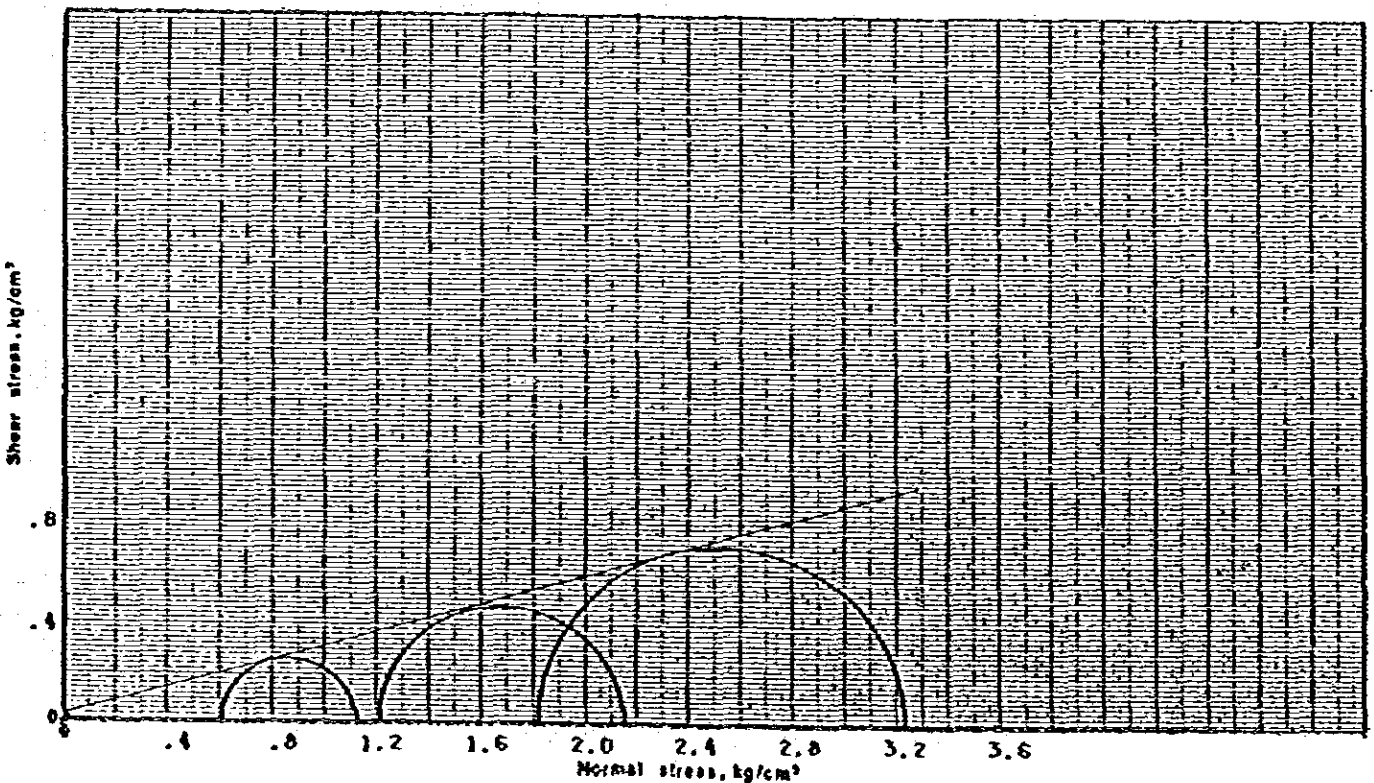
Boring No. SBH-3 Sample No. UD-8  
 Depth of Sample 7.00 m - 7.80 m  
 Angle of internal friction 8.5°  
 Cohesion 0.15 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 267  
 Condition of drainage C-U

Boring No. SBH-3 Sample No. UD-10  
 Depth of Sample 9.00 m - 9.80 m  
 Angle of internal friction 15.5°  
 Cohesion 0.04 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 257

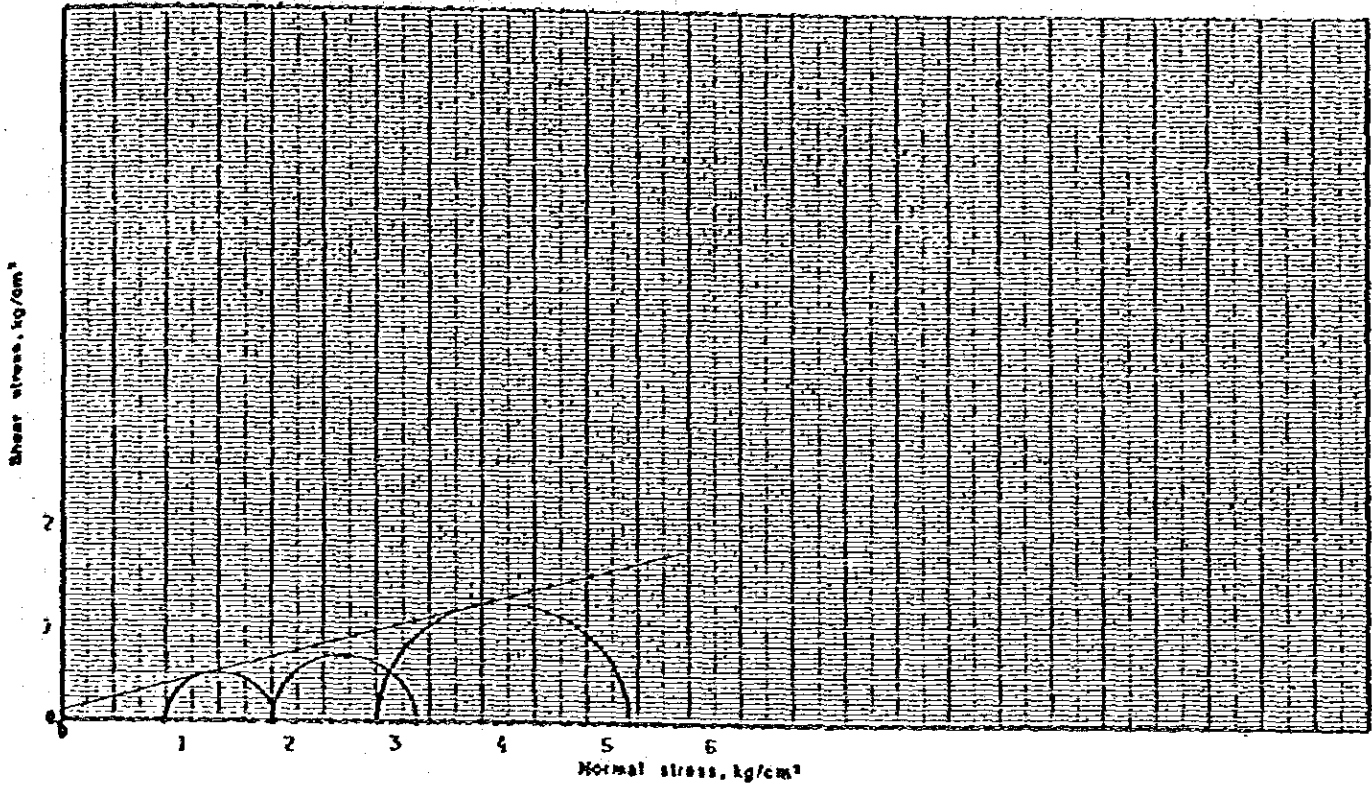
Condition of drainage C-U

Boring No. SBH-3 Sample No. UG-12

Depth of Sample 11.00 m - 11.00 m

Angle of Internal friction 15°

Cohesion 0.10 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 257

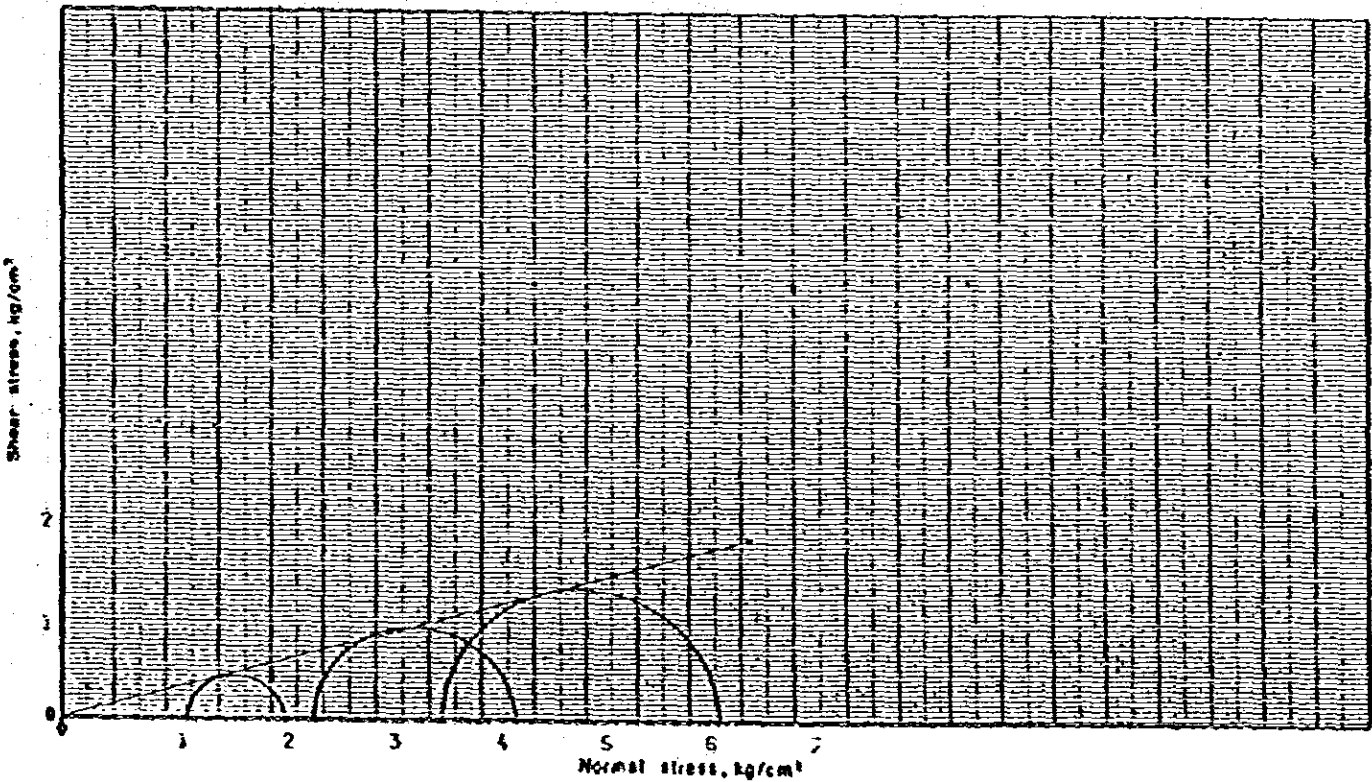
Condition of drainage C-U

Boring No. SBH-3 Sample No. UG-13

Depth of Sample 12.00 m - 12.00 m

Angle of Internal friction 15°

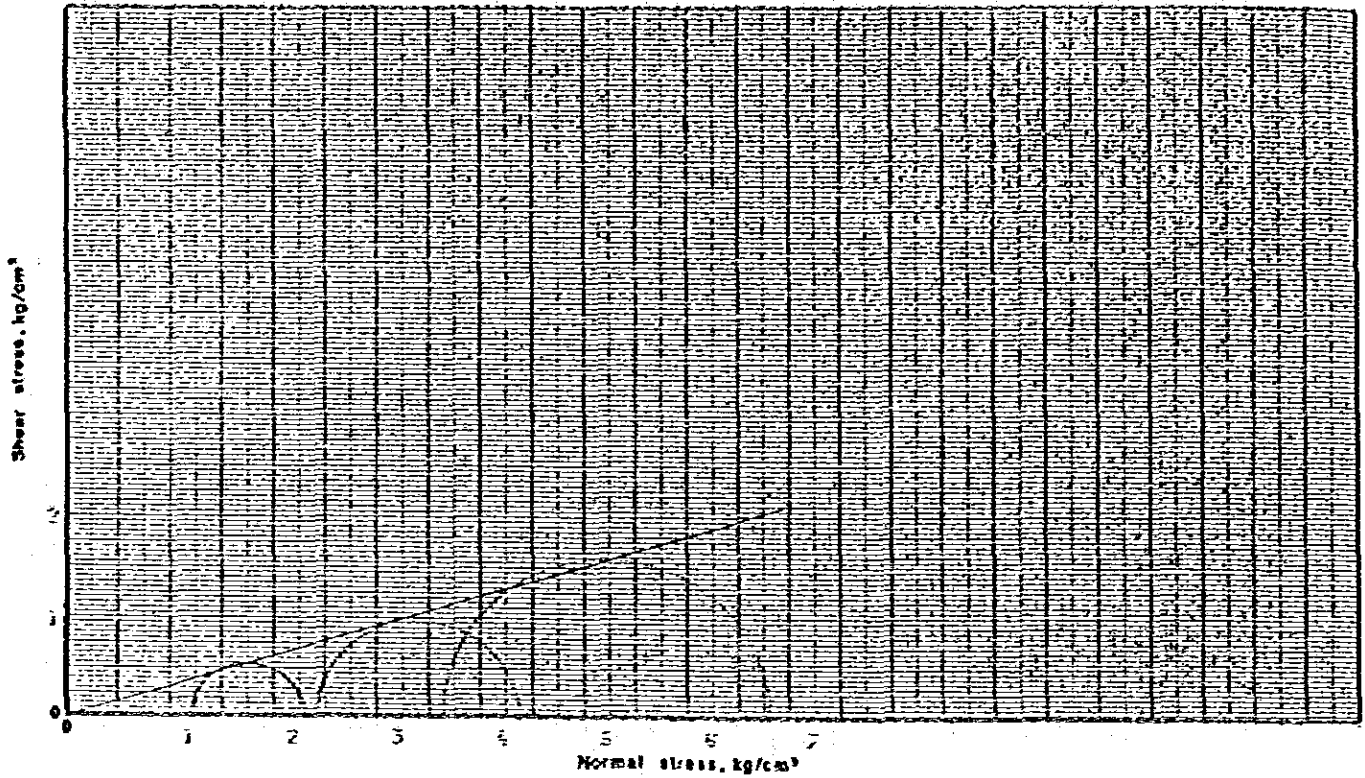
Cohesion 0 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 257  
 Condition of drainage C-U

Boring No. SBH-3 Sample No. UD-14  
 Depth of Sample 13.00 m. 13.00 m  
 Angle of internal friction 16°  
 Cohesion 0 kg/cm<sup>2</sup>



**TRIAXIAL COMPRESSION TEST (Mohr's circle)**

Project 257  
 Condition of drainage C-U

Boring No. SBH-3 Sample No. UD-15  
 Depth of Sample 14.00 m. 14.00 m  
 Angle of internal friction 15°  
 Cohesion 0.10 kg/cm<sup>2</sup>

