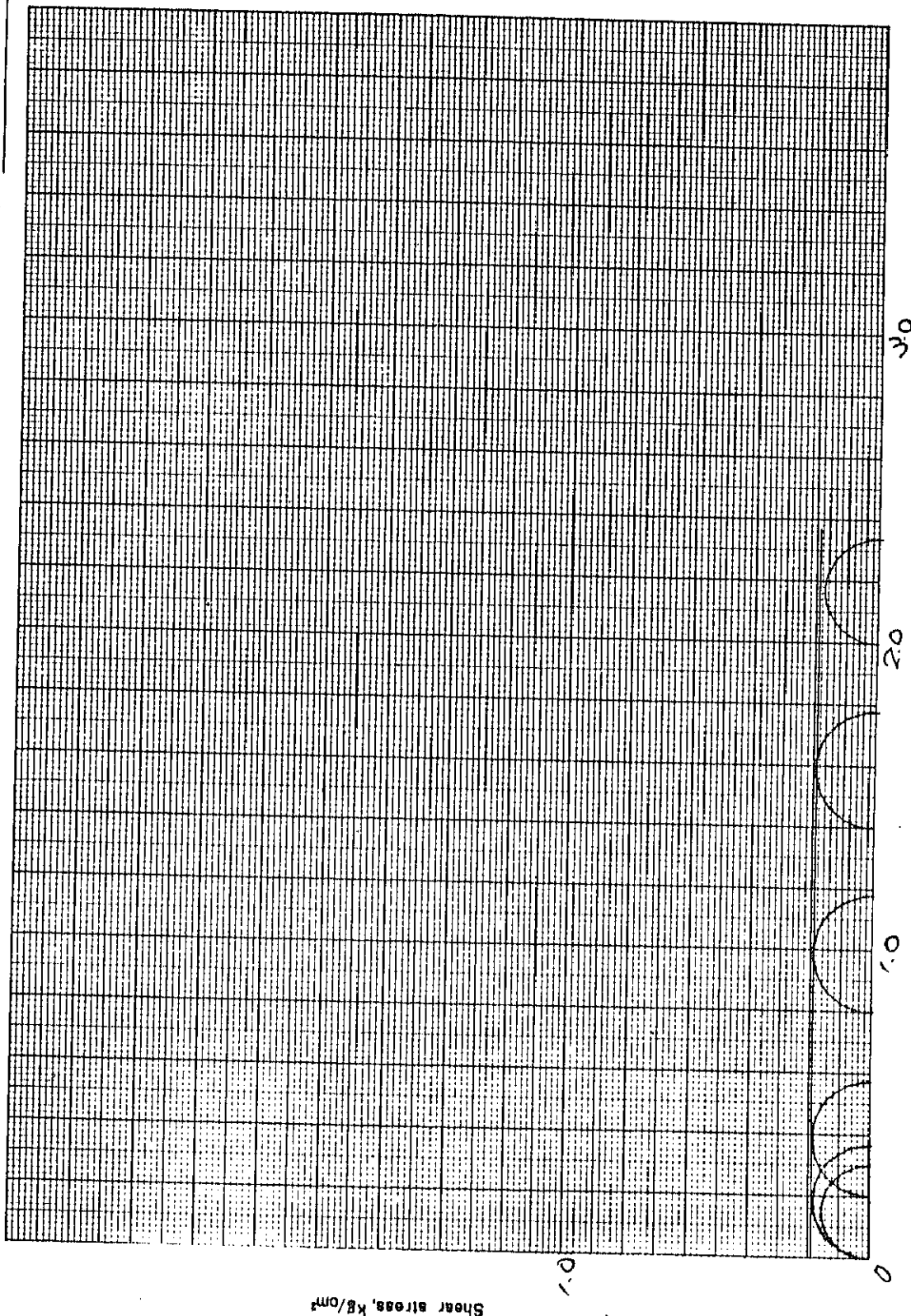


Project GWADAR MINI PORT Sample No. B-6 S6-1
 Location of project GWADAR, PAKISTAN Condition of drainage U-U

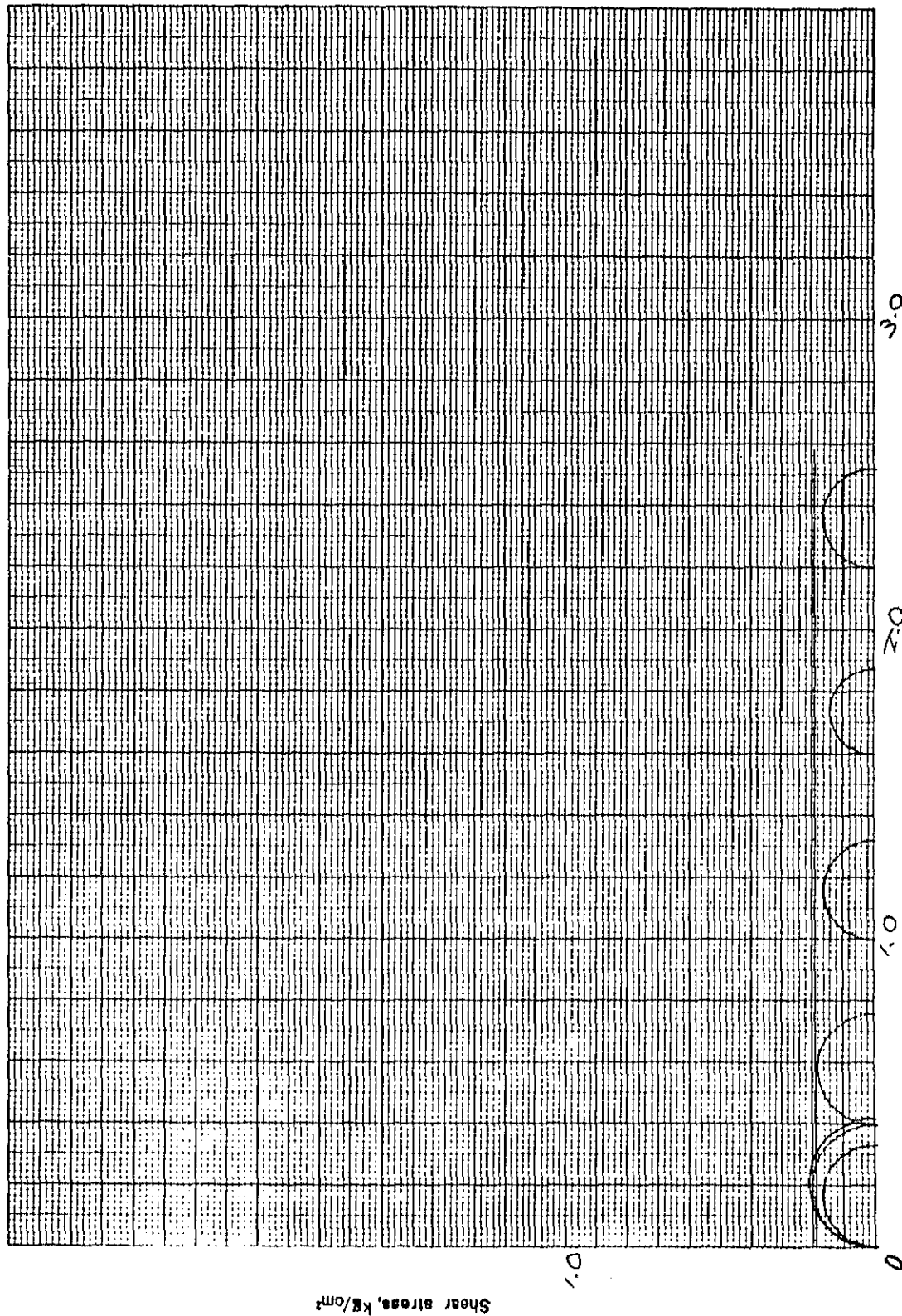
Depth of Sample 2.00 - 2.87 m
 Angle of internal friction 0°
 Cohesion 0.19 kg/cm²



Normal stress, kg/cm²

TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project GWADAR MINI PORT Sample No. B-6 S6-2 Depth of Sample 4.00 - 4.78 m
 Location of project GWADAR, PAKISTAN Condition of drainage U-U Angle of internal friction 0°
 Cohesion 0.19 kg/cm²



Normal stress, kg/cm²

Project GWADAR MINI PORT

Sample No. B-6 S6-3

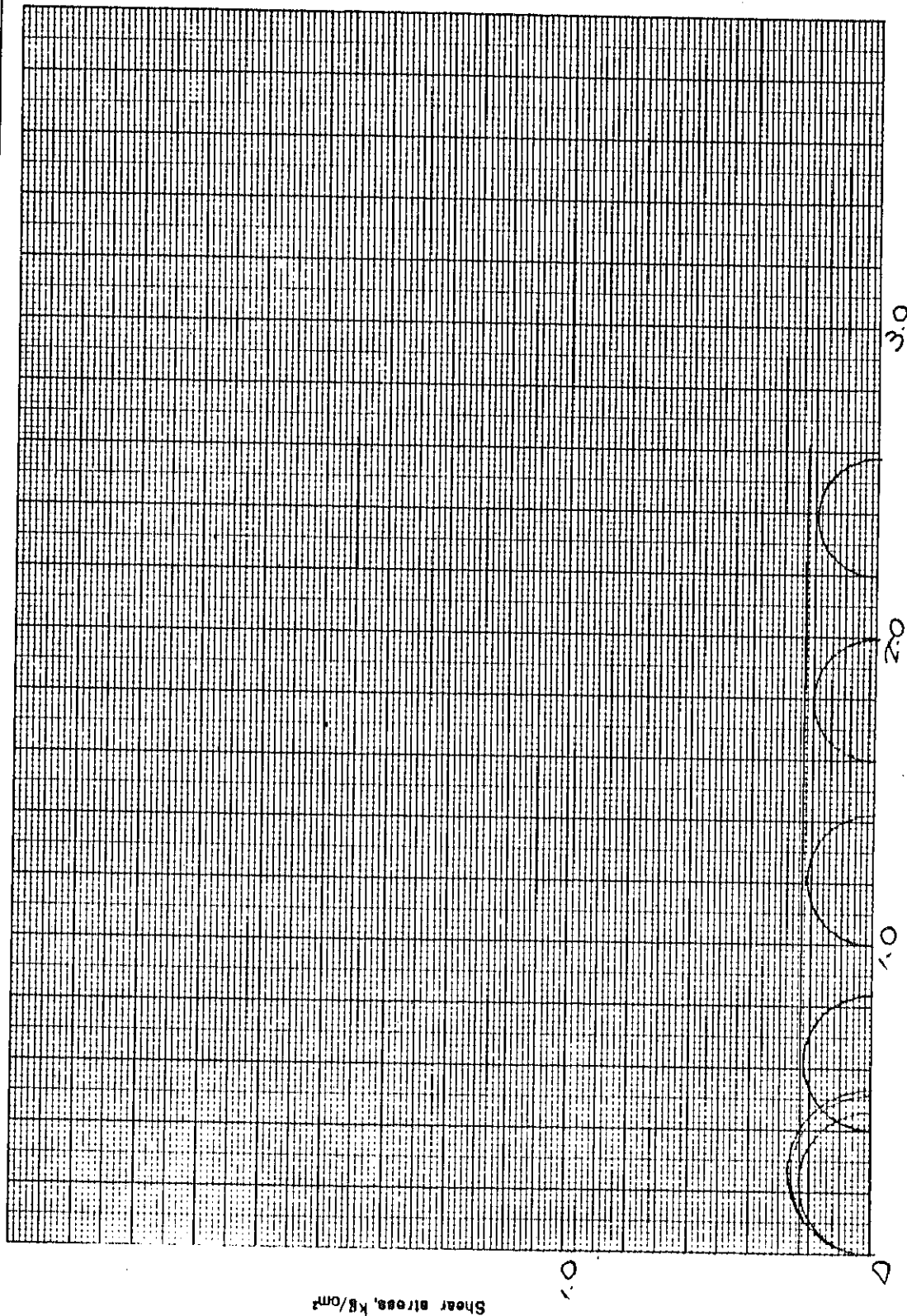
Location of project GWADAR, PAKISTAN

Condition of drainage U-U

Depth of Sample 6.00 - 6.86 m

Angle of internal friction 0°

Cohesion 0.23 kg/cm²



Normal stress, kg/cm²

TRIAxIAL COMPRESSION TEST (Mohr's circle)

Project WADAR MINI PORT

Sample No. B-6

S6-4

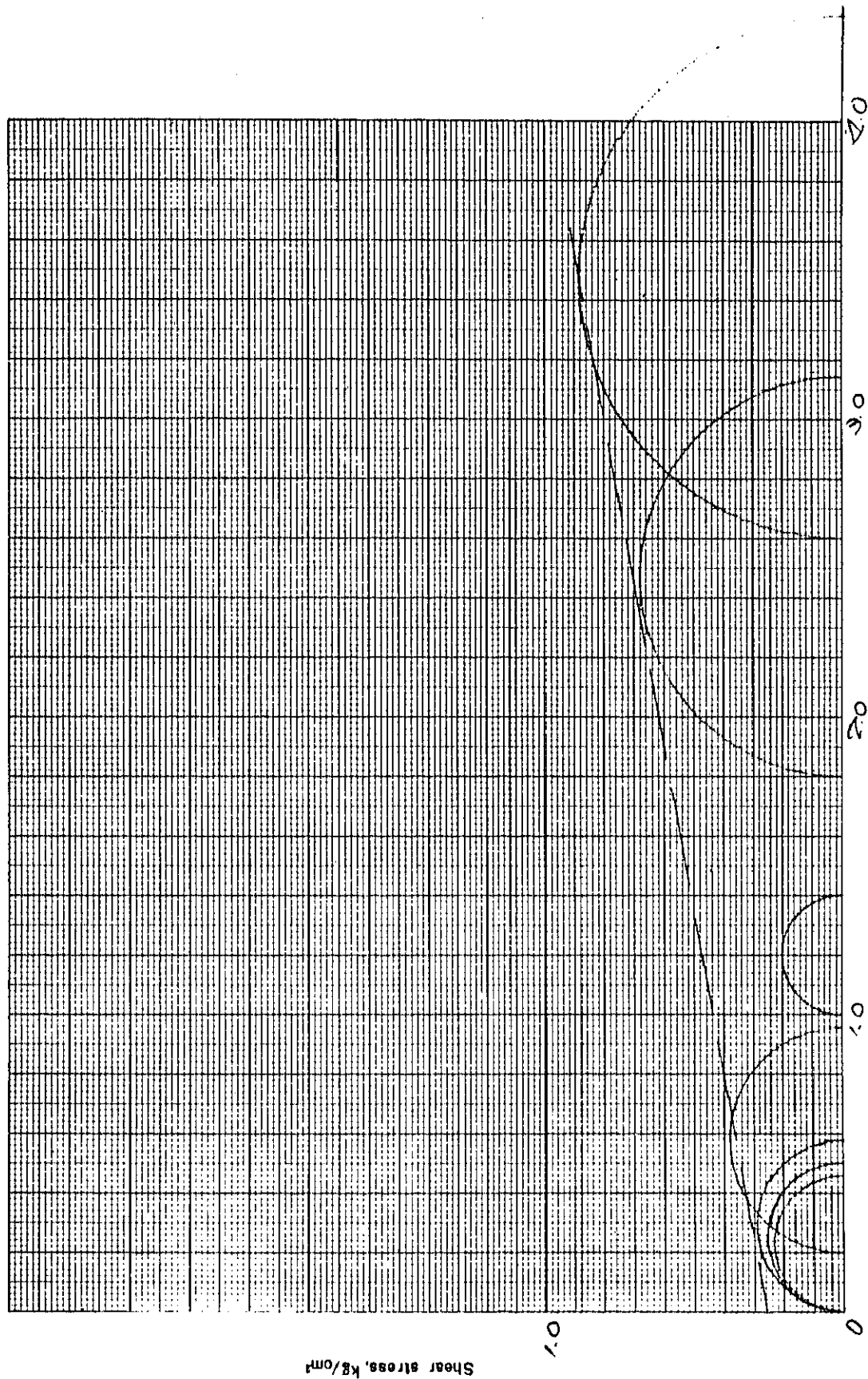
Depth of Sample 9.00 - 9.87 m

Location of project WADAR, PAKISTAN

Condition of drainage U-U

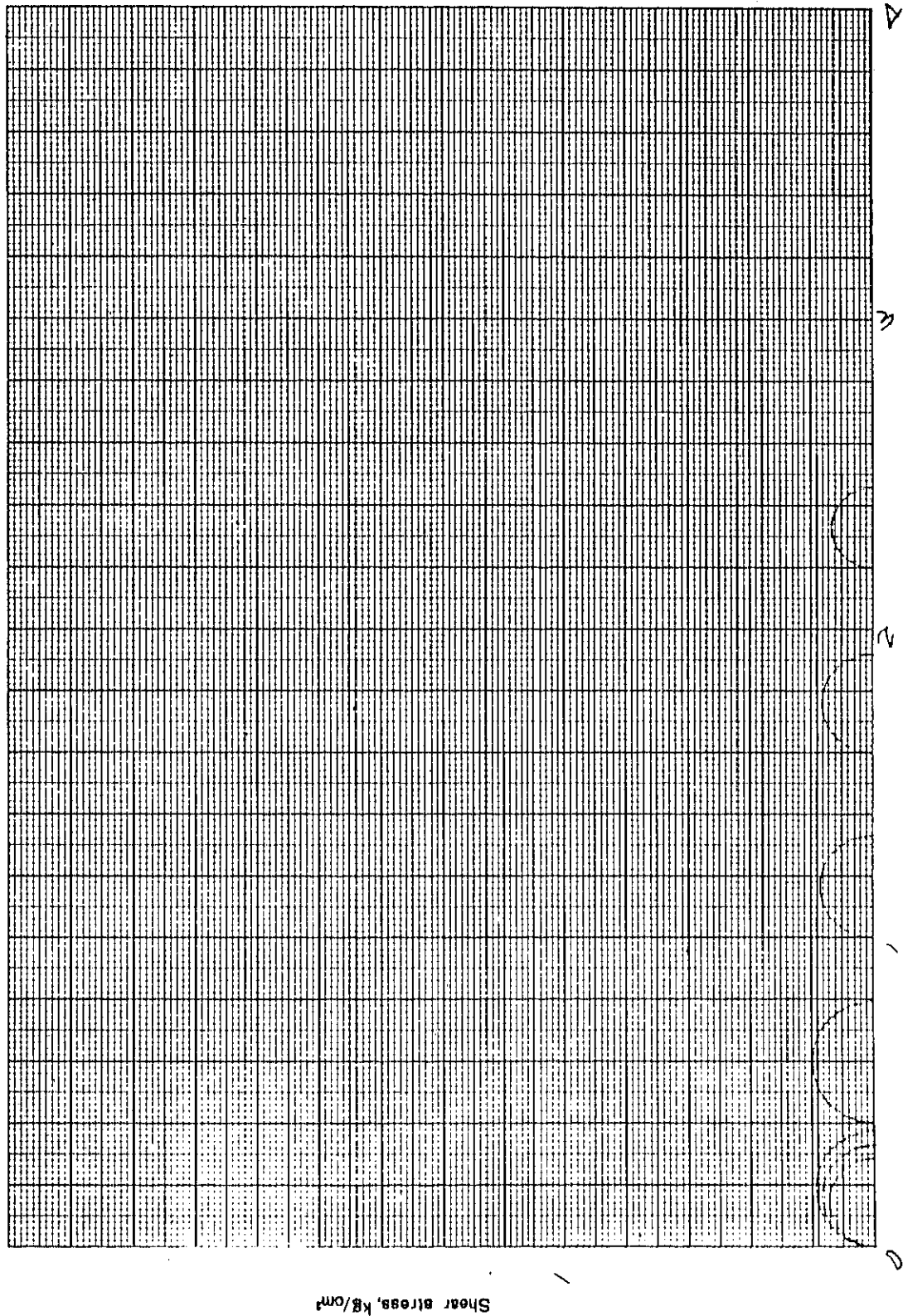
Angle of internal friction (10°)

Cohesion (0.26) kg/cm²



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project GWADAR MINI PORT Sample No. B-7 S7-1 Depth of Sample 3.00 - 3.78 m
 Location of project GWADAR, PAKISTAN Condition of drainage U-U Angle of internal friction 0°
 Cohesion 0.18 kg/cm²



Normal stress, kg/cm²

TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project GWADAR MINI PORT

Sample No. B-7

S7-3

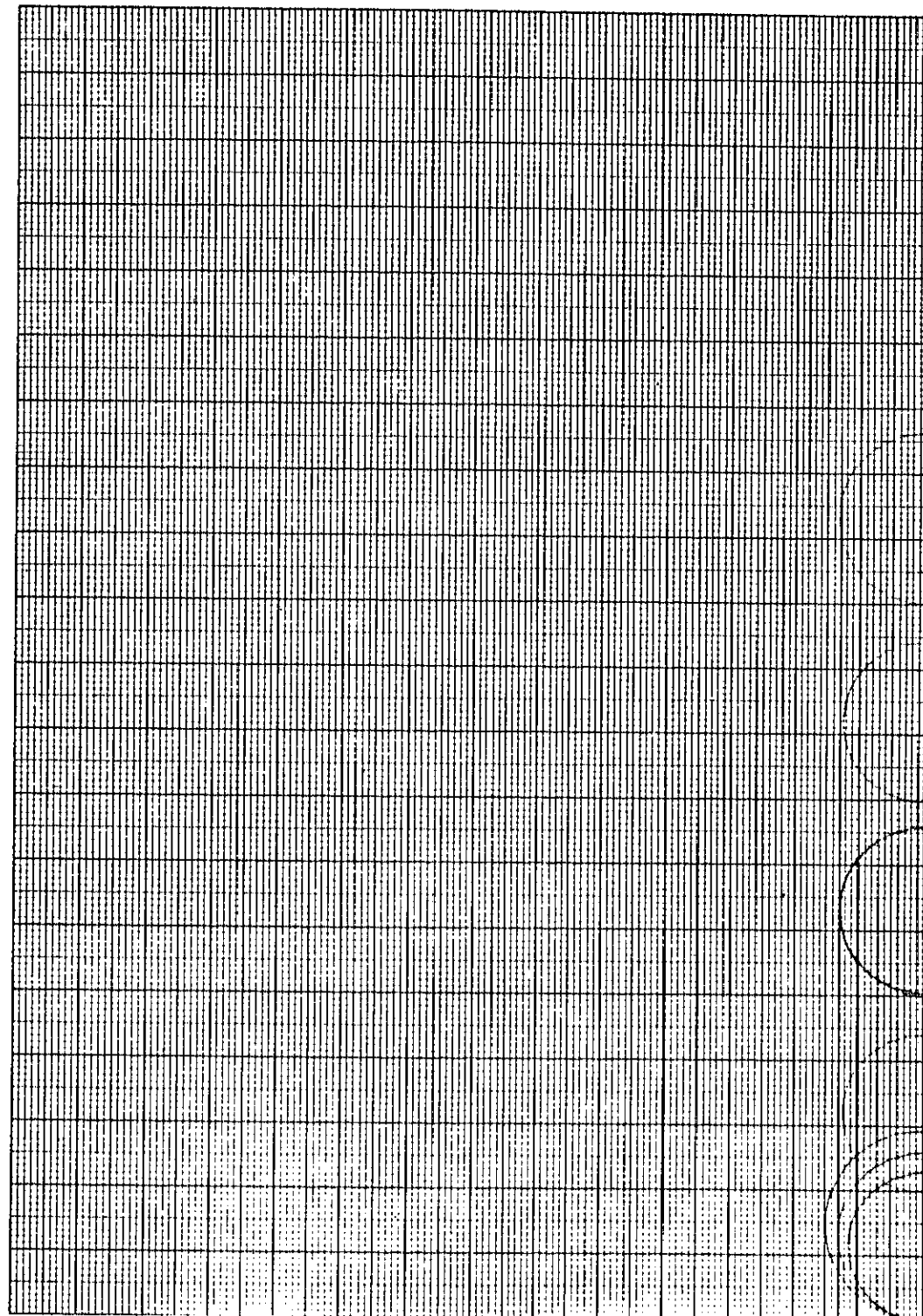
Location of project GWADAR, PAKISTAN

Condition of drainage U-U

Depth of Sample 7.00 - 7.82 m

Angle of internal friction 0°

Cohesion 0.26 kg/cm²



Shear stress, kg/cm²

Normal stress, kg/cm²

TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project GWADAR MINI PORT

Sample No. B-7

S7-5

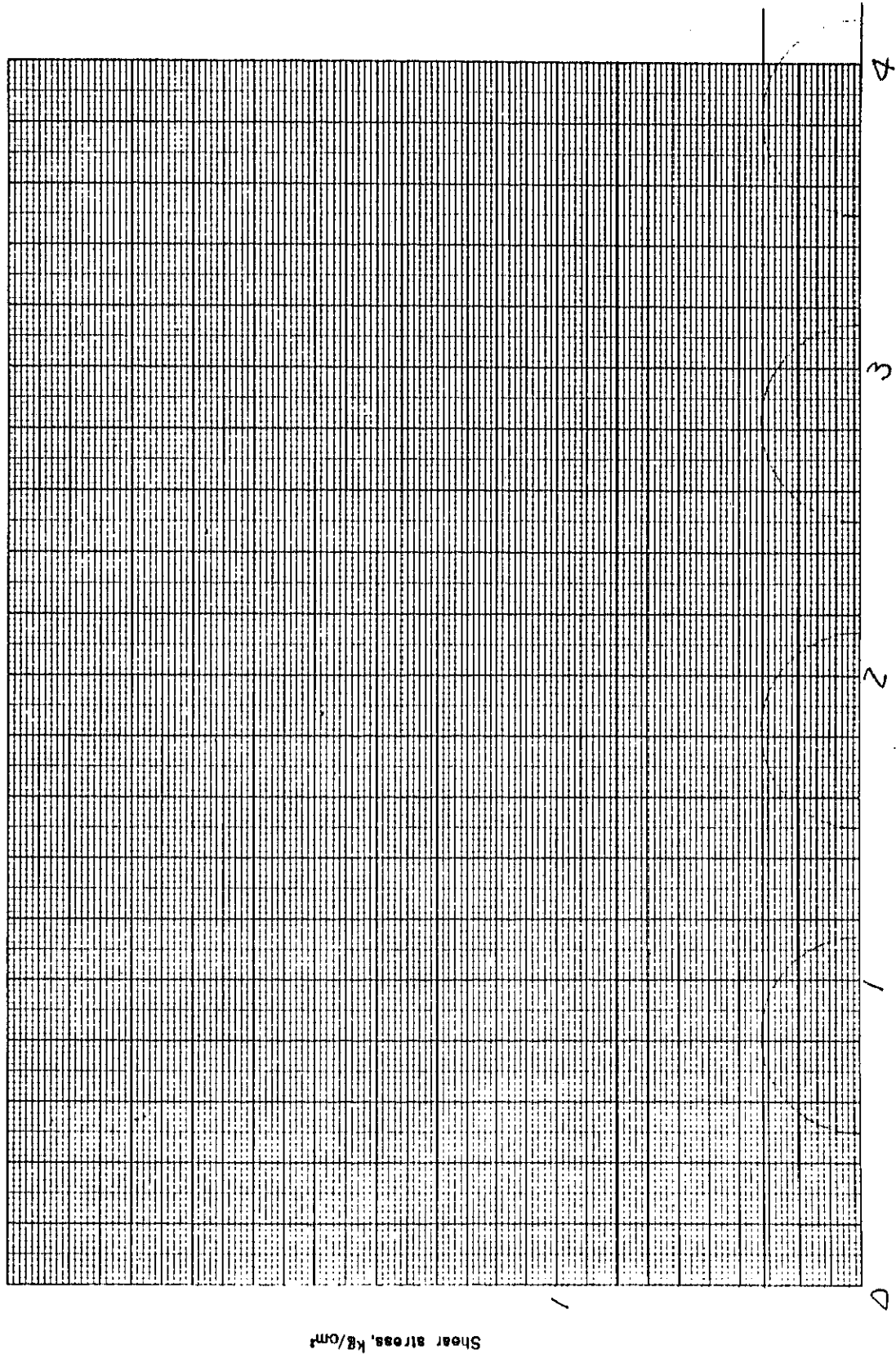
Location of project GWADAR, PAKISTAN

Condition of drainage U-U

Depth of Sample 15.00 - 15.72 m

Angle of internal friction 0°

Cohesion 0.32 kg/cm²



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project GWADAR MINI PORT

Sample No. B-8

S8-2

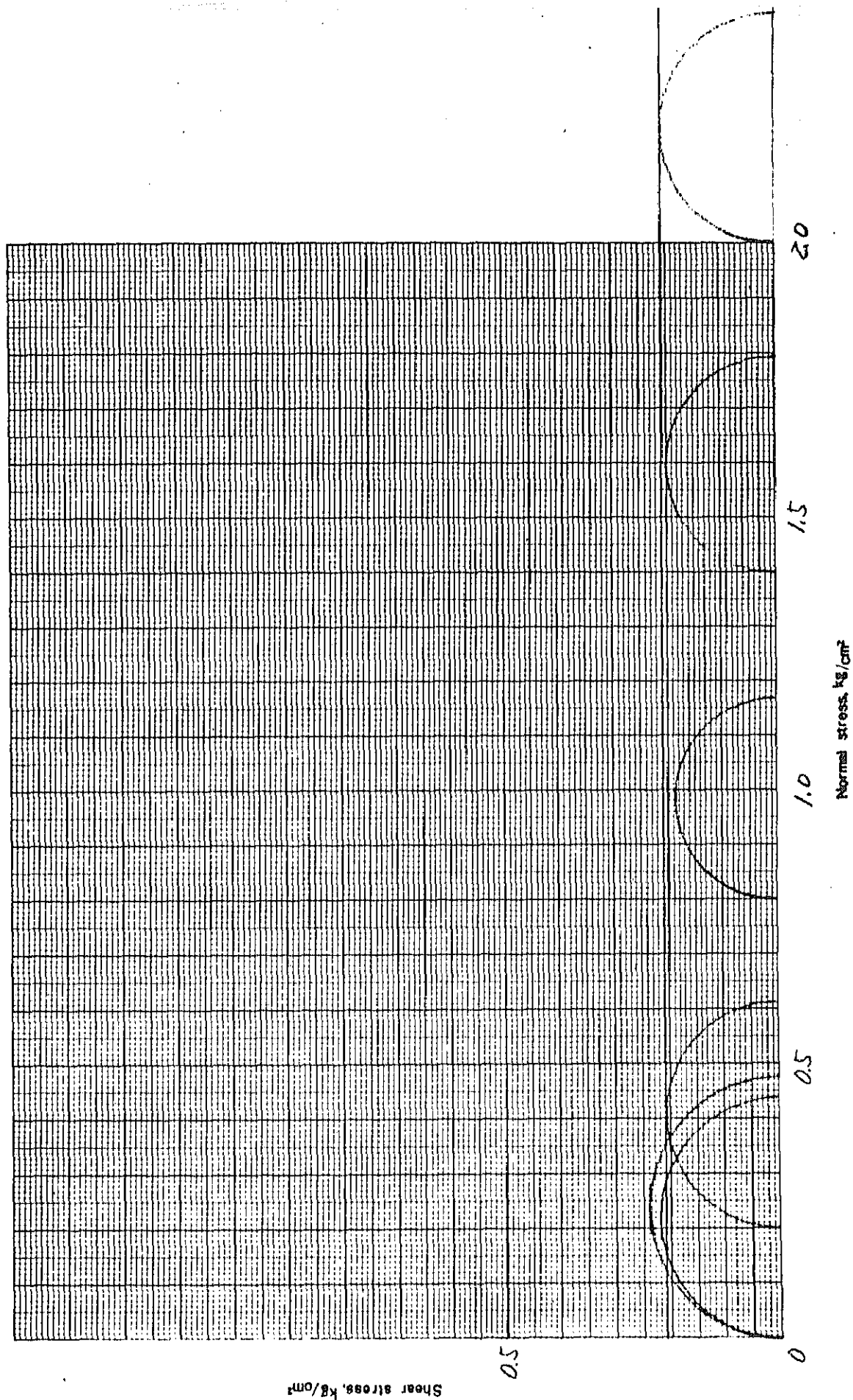
Depth of Sample 3.00 - 3.74 m

Location of project GWADAR, PAKISTAN

Condition of drainage U-U

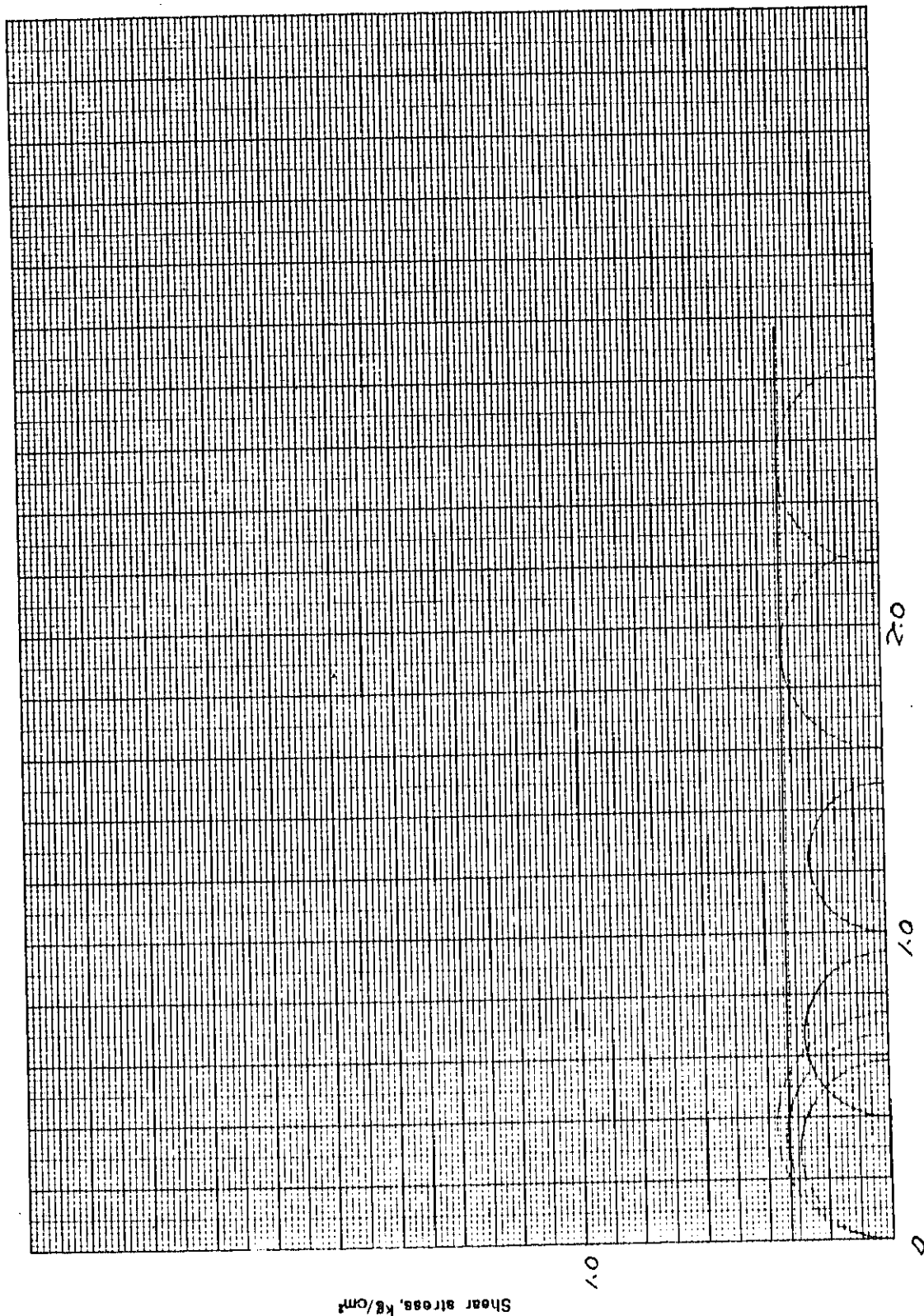
Angle of internal friction 0°

Cohesion 0.21 kg/cm²



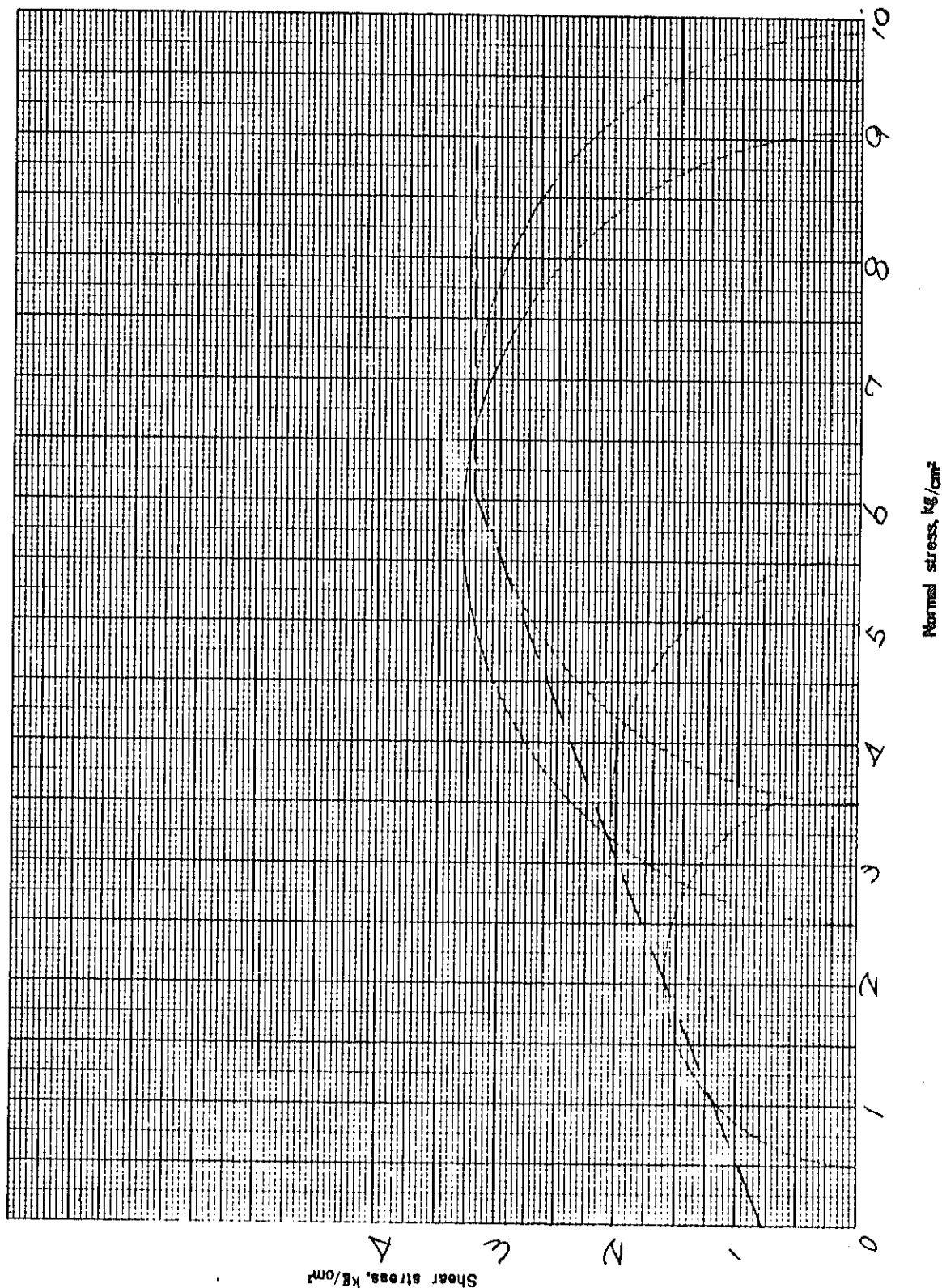
TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project GWADAR MINI PORT Sample No. B-8 SB-4D
 Location of project GWADAR, PAKISTAN Condition of drainage U-U
 Depth of Sample 7.00 - 7.65 m
 Angle of internal friction 0°
 Cohesion 0.33 kg/cm²



TRIAXIAL COMPRESSION TEST (MOHR'S CIRCLES)

Project GWADAR MINI PORT Sample No. B-8 S8-7D
 Location of project GWADAR, PAKISTAN Condition of drainage U-U
 Depth of Sample 15.00 - 15.60 m
 Angle of internal friction 22° (0°)
 Cohesion 0.78 (3.2) kg/cm²



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project GWADAR MINI PORT

Sample No. B-9 S9-3

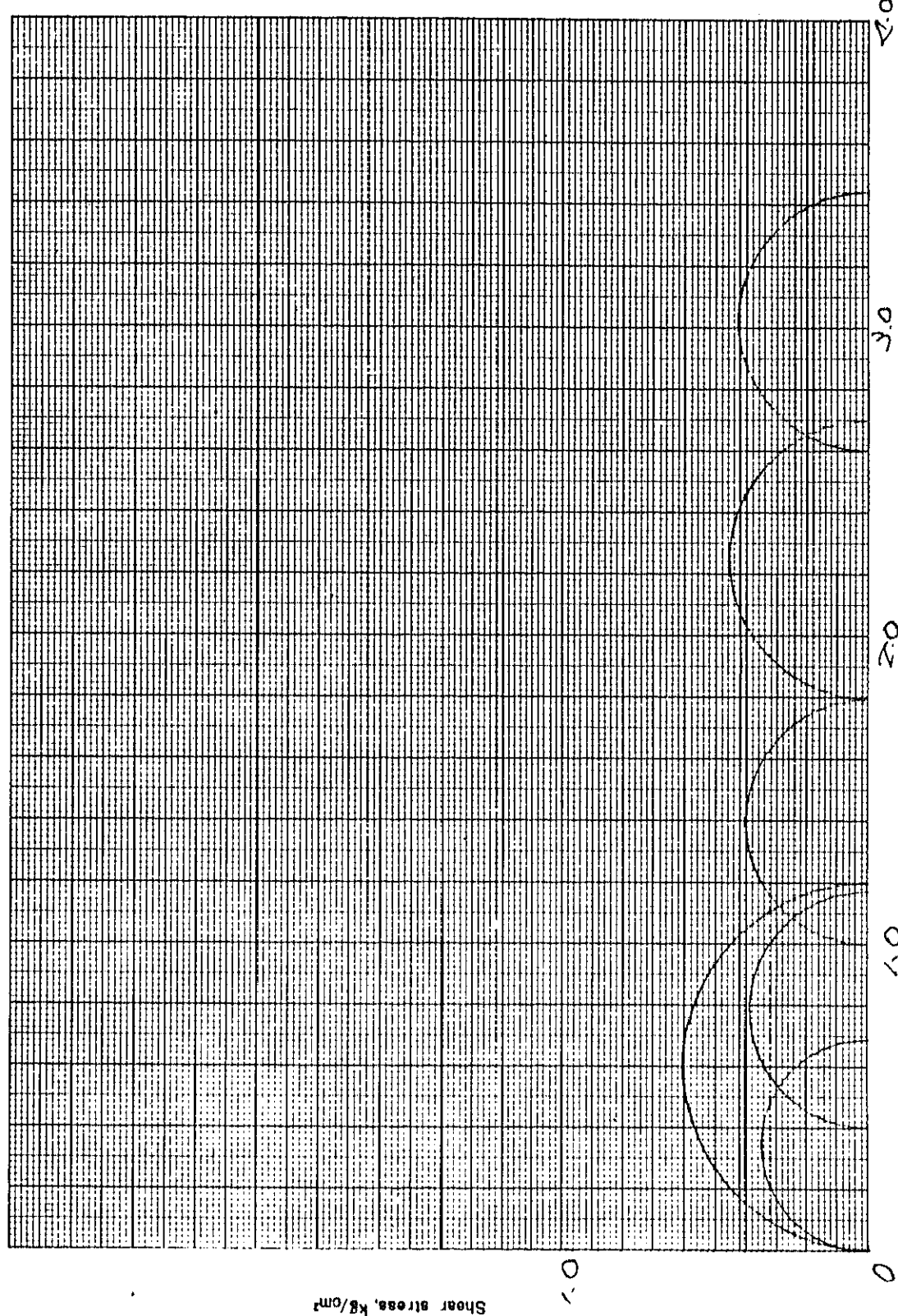
Depth of Sample 7.00 - 7.80 m

Location of project GWADAR, PAKISTAN

Condition of drainage U-U

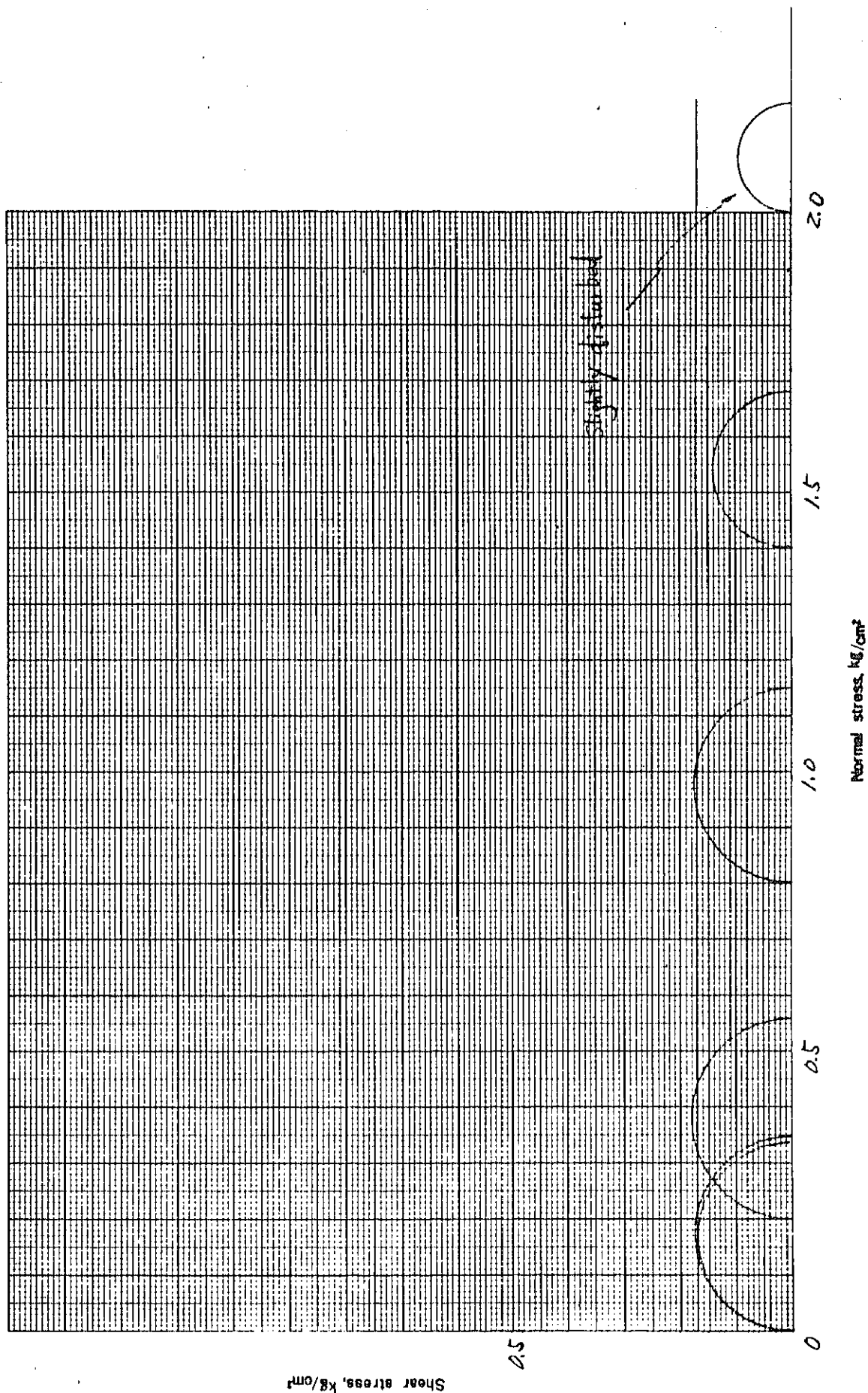
Angle of internal friction 0°

Cohesion 0.42 kg/cm²



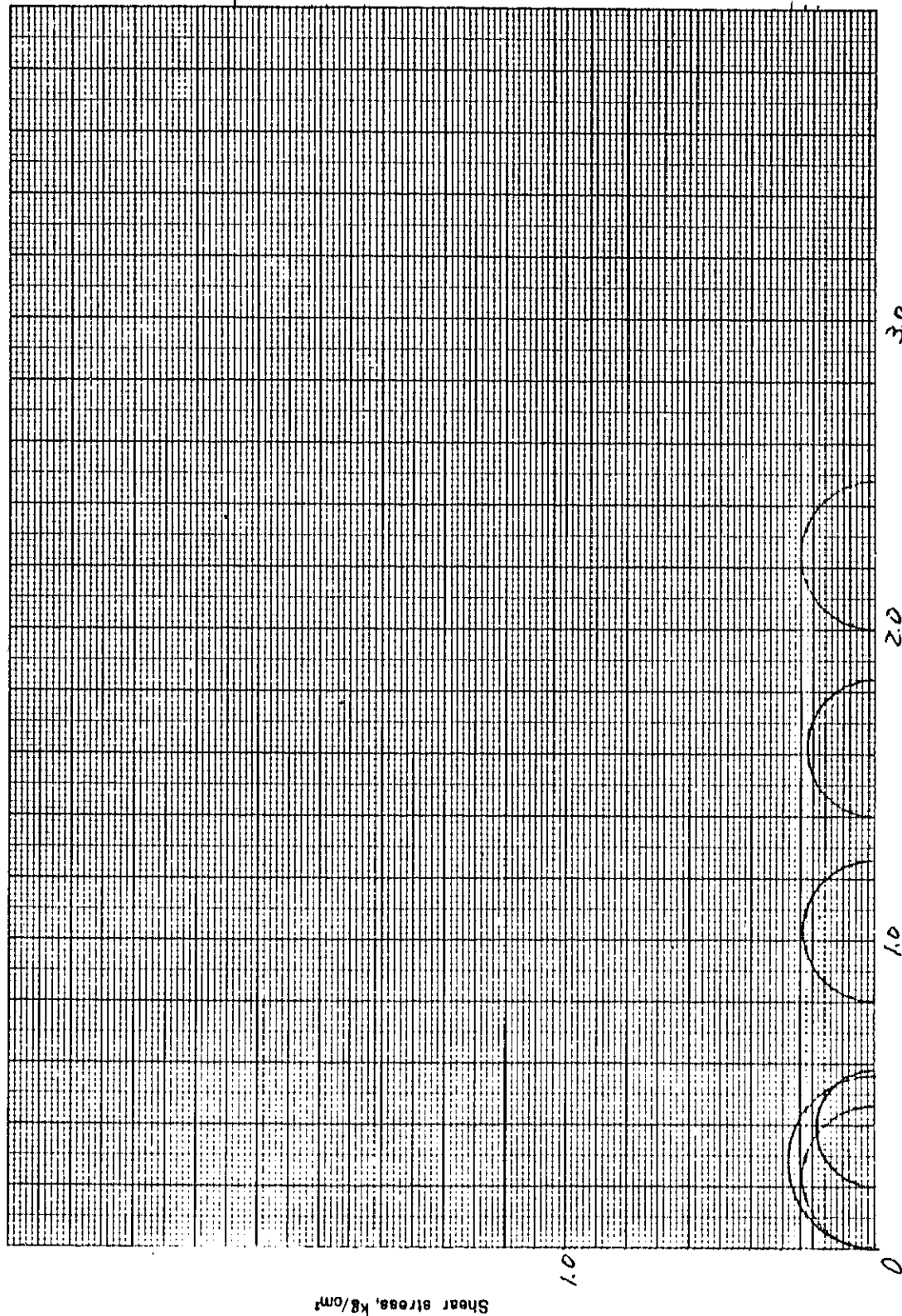
TRIAXIAL COMPRESSION TEST (Mohr's circles)

Project GWADAR MINI PORT Sample No. B-10 SLO-2 Depth of Sample 2.50 - 3.31 m
 Location of project GWADAR, PAKISTAN Condition of drainage U-U Angle of internal friction 0°
 Cohesion 0.17 kg/cm²



TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project GWADAR MINI PORT Sample No. B-10 SLO-4 Depth of Sample 4.80 - 5.61 m
 Location of project GWADAR, PAKISTAN Condition of drainage U-U Angle of internal friction 0°
 Cohesion 0.24 kg/cm²



Normal stress, kg/cm²

TRIAXIAL COMPRESSION TEST (Mohr's circles)

Project GWADAR MINI PORT

Sample No. B-10

S10-6

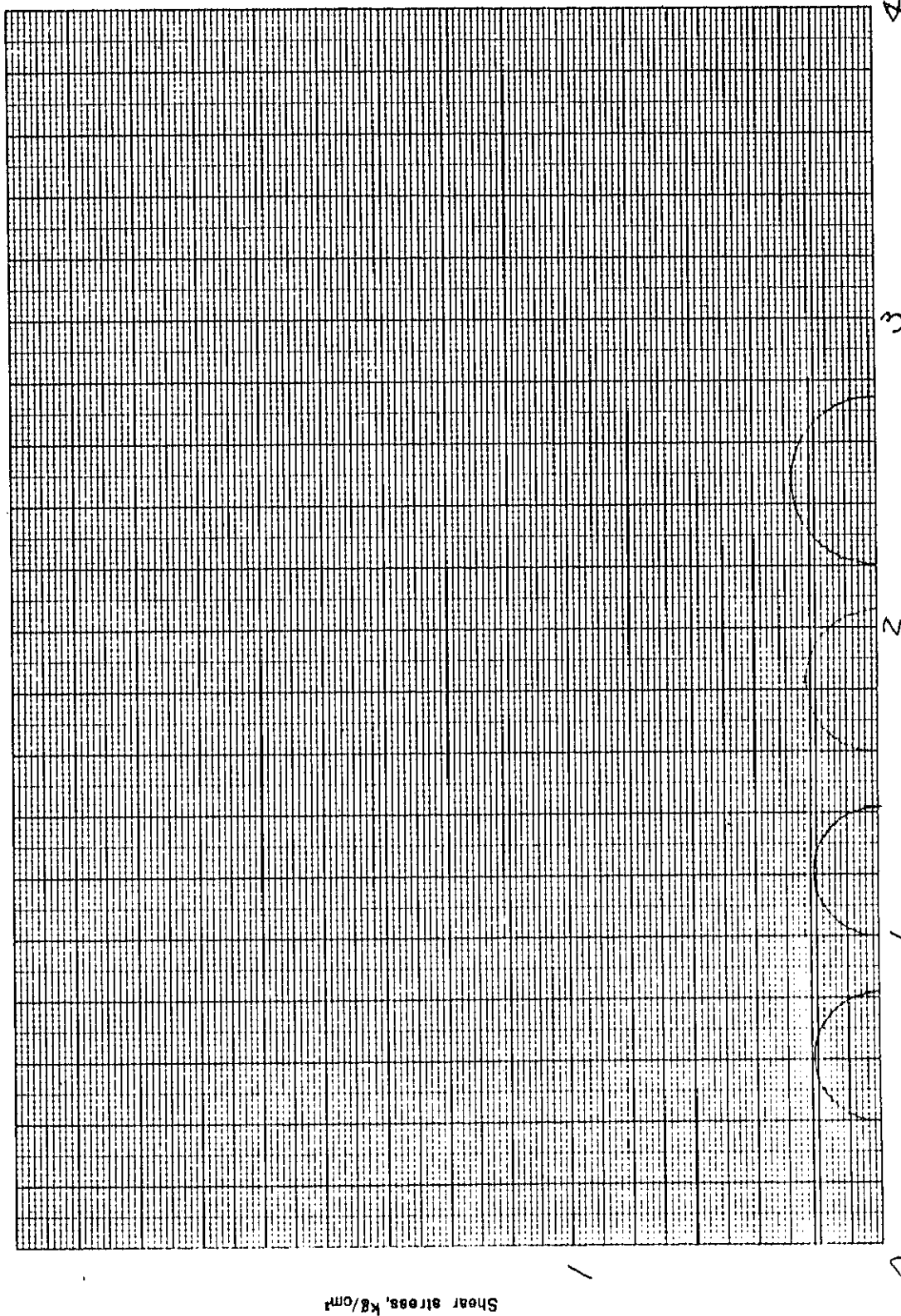
Depth of Sample 6.30 - 6.80 m

Location of project GWADAR, PAKISTAN

Condition of drainage U-U

Angle of internal friction 0°

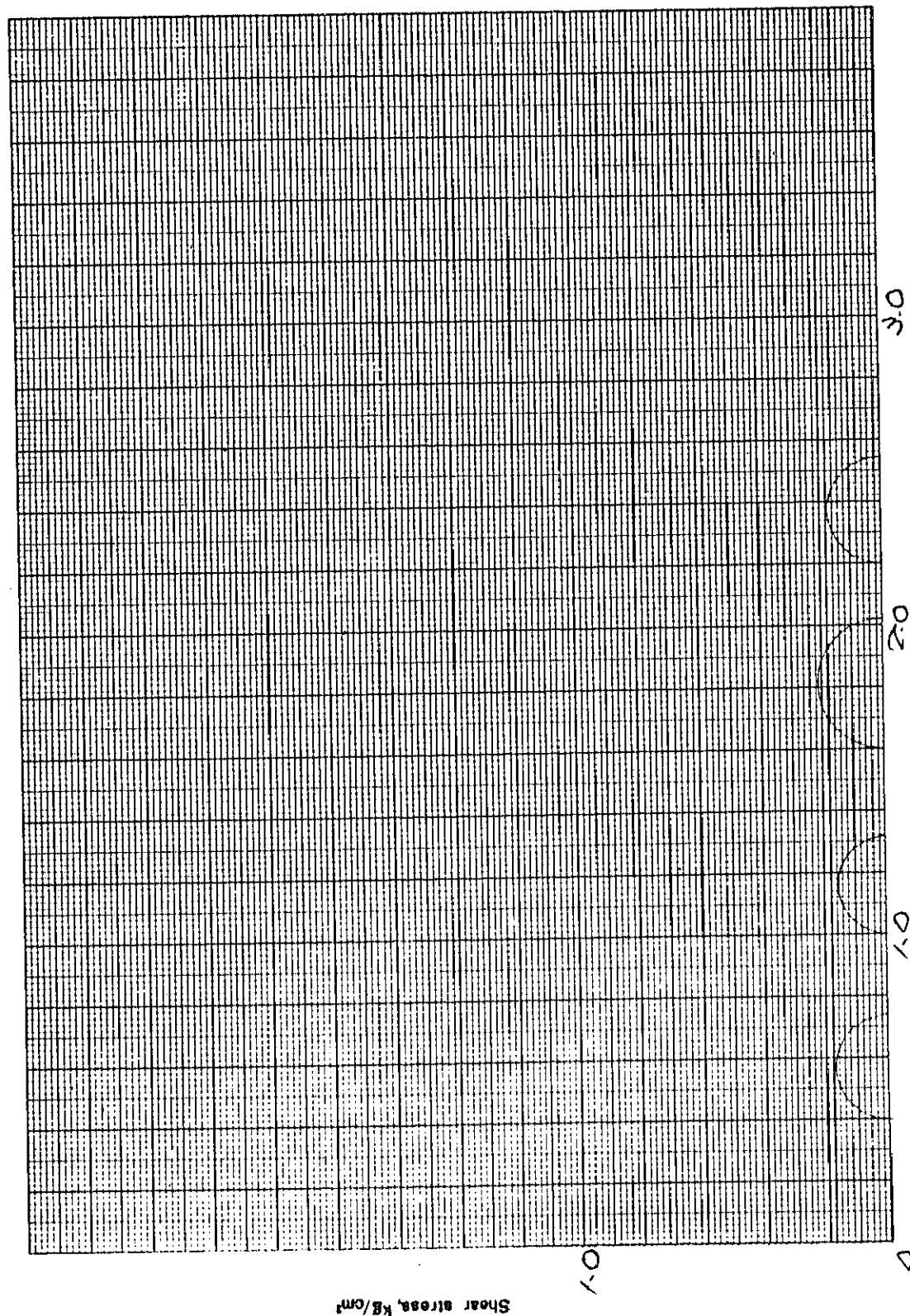
Cohesion 0.22 kg/cm²



Normal stress, kg/cm²

TRIAXIAL COMPRESSION TEST (Mohr's circle)

Project GWADAR MINI PORT Sample No. B-10 S10-7D Top
 Location of project GWADAR, PAKISTAN Condition of drainage U-U
 Depth of Sample 8.00 - 8.25 m
 Angle of internal friction 0°
 Cohesion 0.18 kg/cm²



Normal stress, kg/cm²

Shear stress, kg/cm²

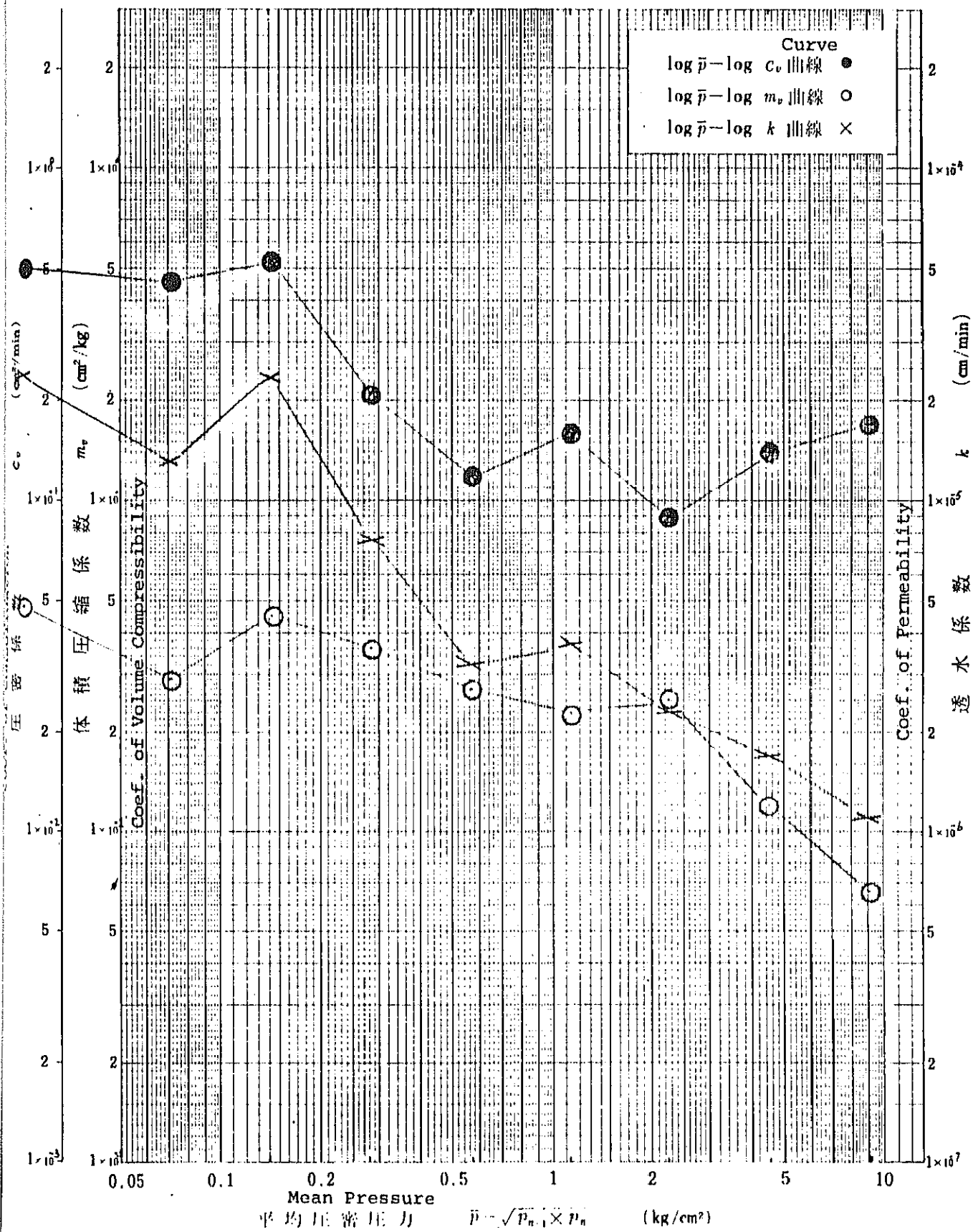
CONSOLIDATION TEST ($\bar{p} - c_v, m_v, K$ curves)

Project & Location: GWADAR MINI PORT, PAKISTAN

Date of Testing: Dec. 6, 1979

Sample No., Depth: B-1 S1-2 (4.00m-4.83m)

Tested by: T. SAGAE



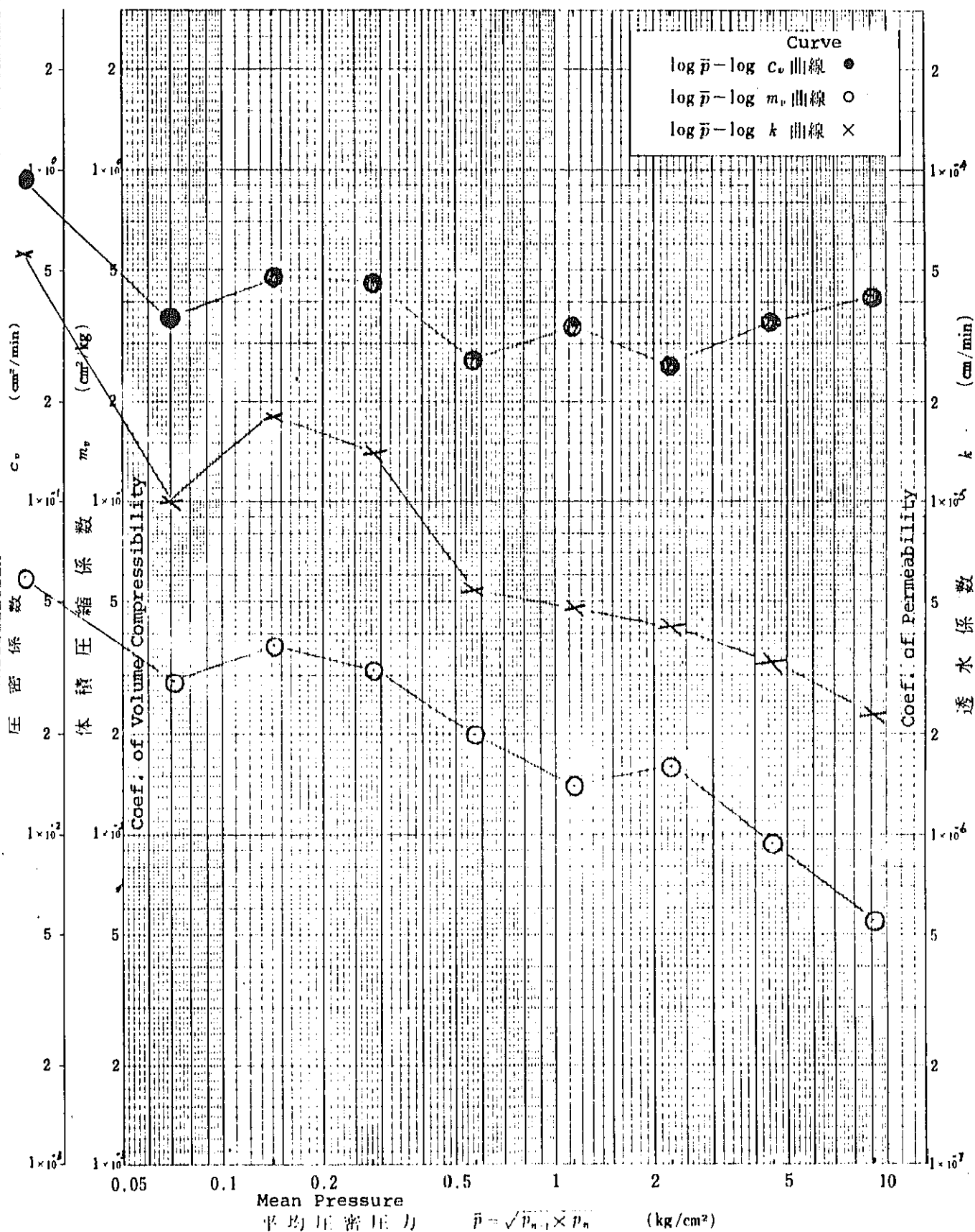
CONSOLIDATION TEST ($\bar{p} - c_v, m_v, K$ curves)

Project & Location: GWADAR MINI PORT, PAKISTAN

Date of Testing: Dec. 6, 1979

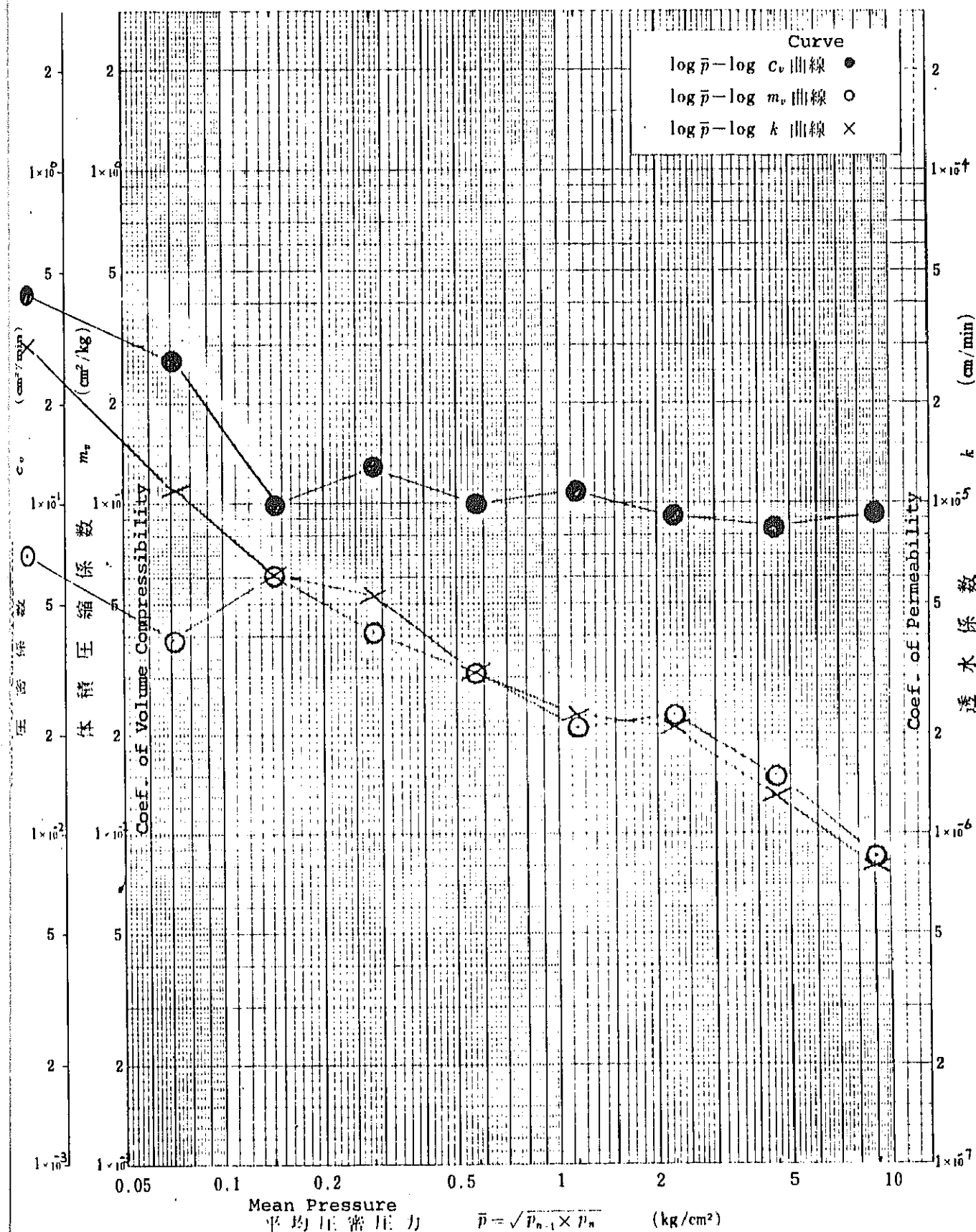
Sample No., Depth: B-1 S1-3 (6.00m-6.79m)

Tested by: T. SAGAE



CONSOLIDATION TEST ($\bar{p}$ - c_v , m_v , k curves)

Project & Location: GWADAR MINI PORT, PAKISTAN Date of Testing: Dec. 6, 1979
 Sample No., Depth: B-1 S1-4 (9.00m-9.84m) Tested by: T. SAGAE



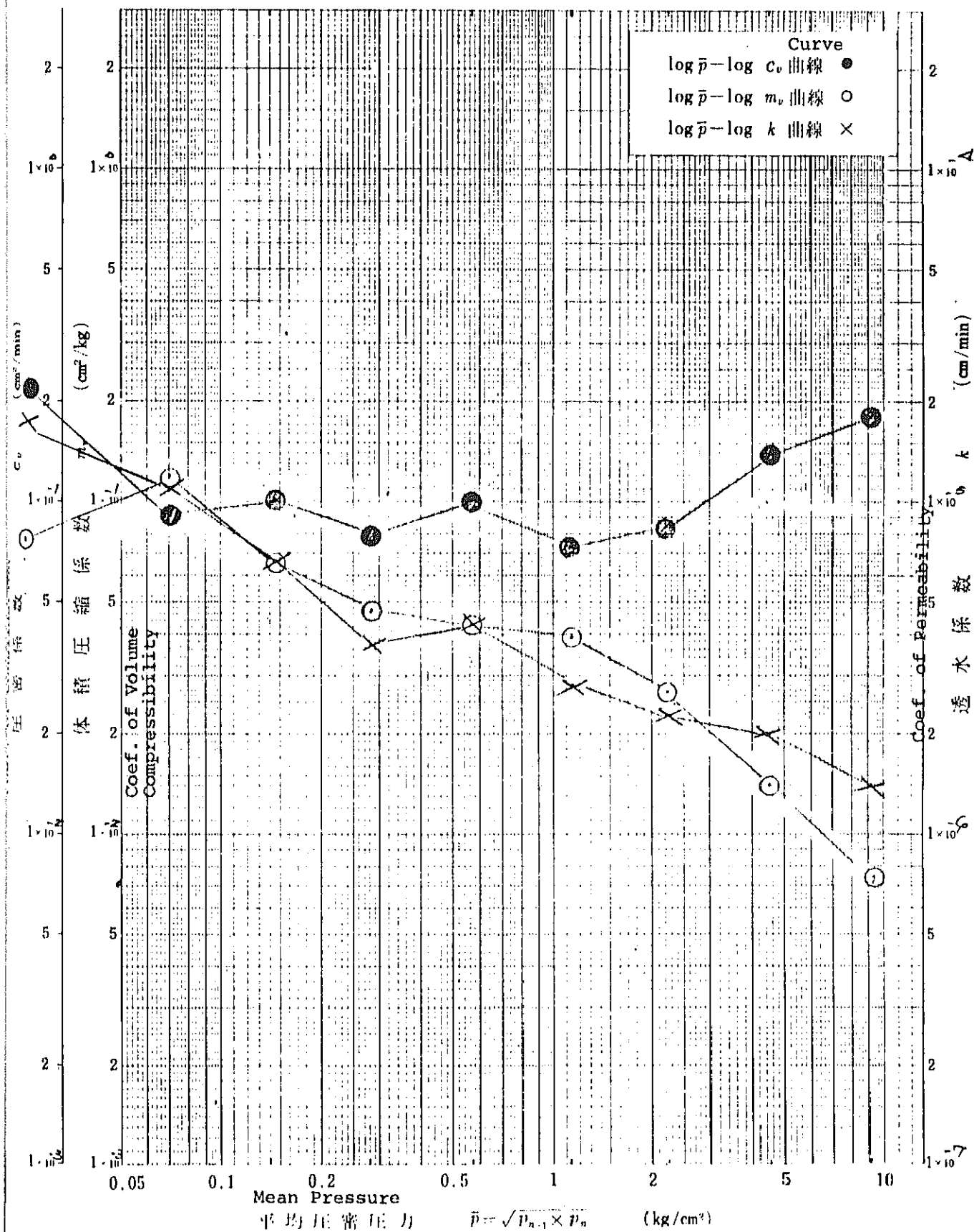
CONSOLIDATION TEST ($\bar{p}$ - c_v , m_v , k curves)

Project & Location: GWADAR MINI PORT, PAKISTAN

Date of Testing: Oct. 31, 1979

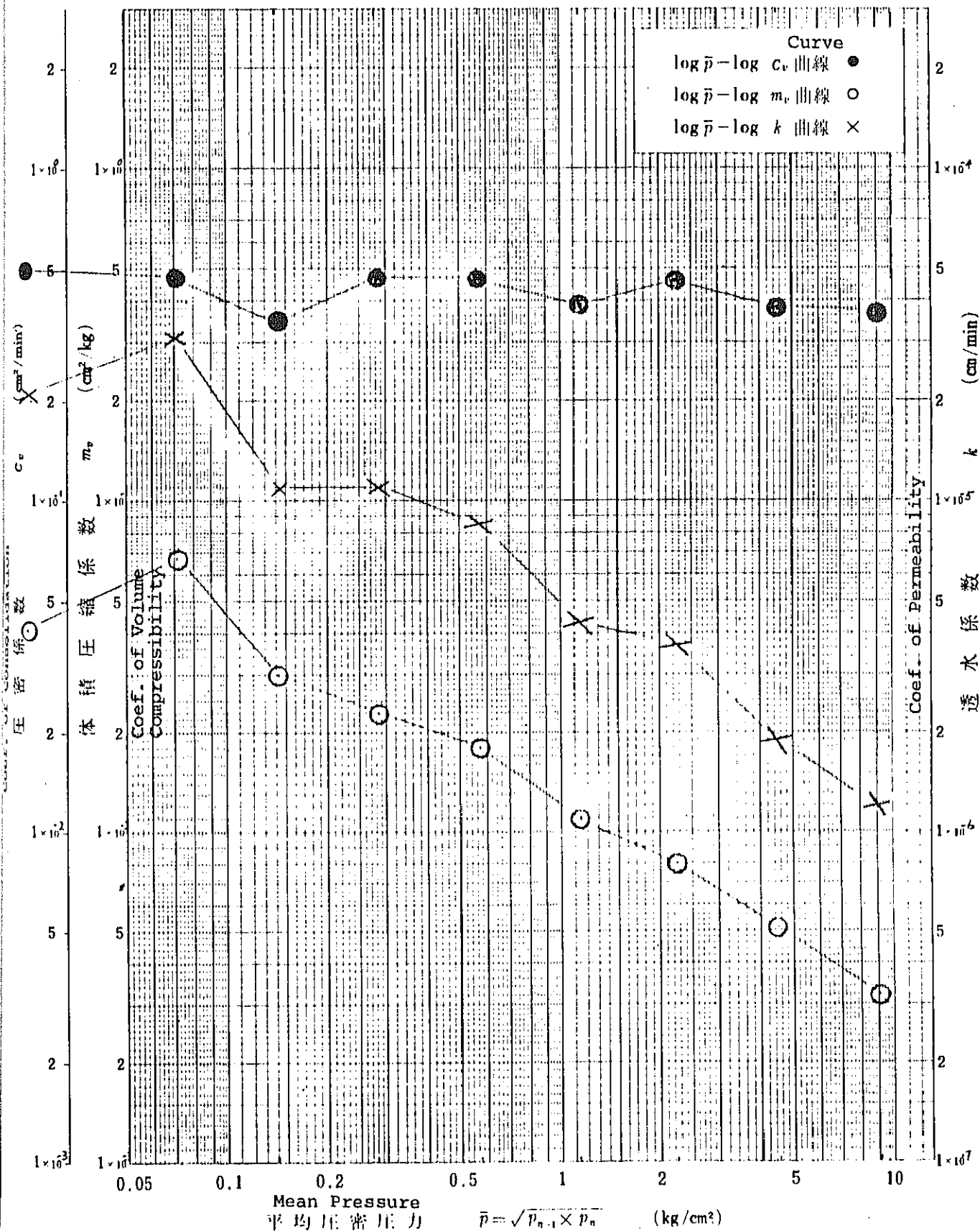
Sample No., Depth: B-2 S2 - 1 (2.50m - 3.20m)

Tested by: T. SAGAE



CONSOLIDATION TEST ($\bar{p} - c_v, m_v, k$ curves)

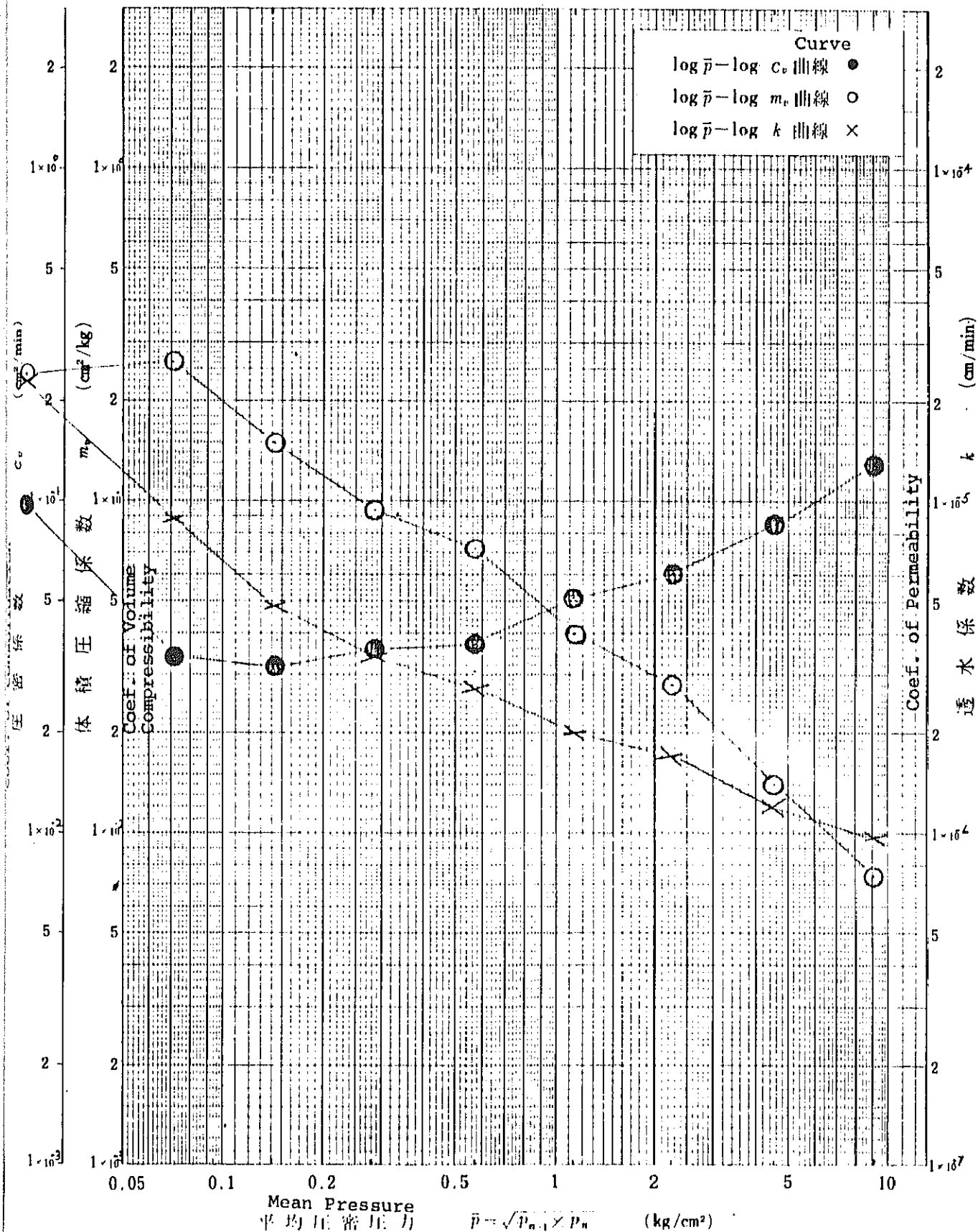
Project & Location: GWADAR MINI PORT, PAKISTAN Date of Testing: Oct. 31, 1979
 Sample No., Depth: B-2 S2 - 2 (4.00 m - 4.70m) Tested by: T. SAGAE



CONSOLIDATION TEST ($\bar{p} - c_v, m_v, K$ curves)

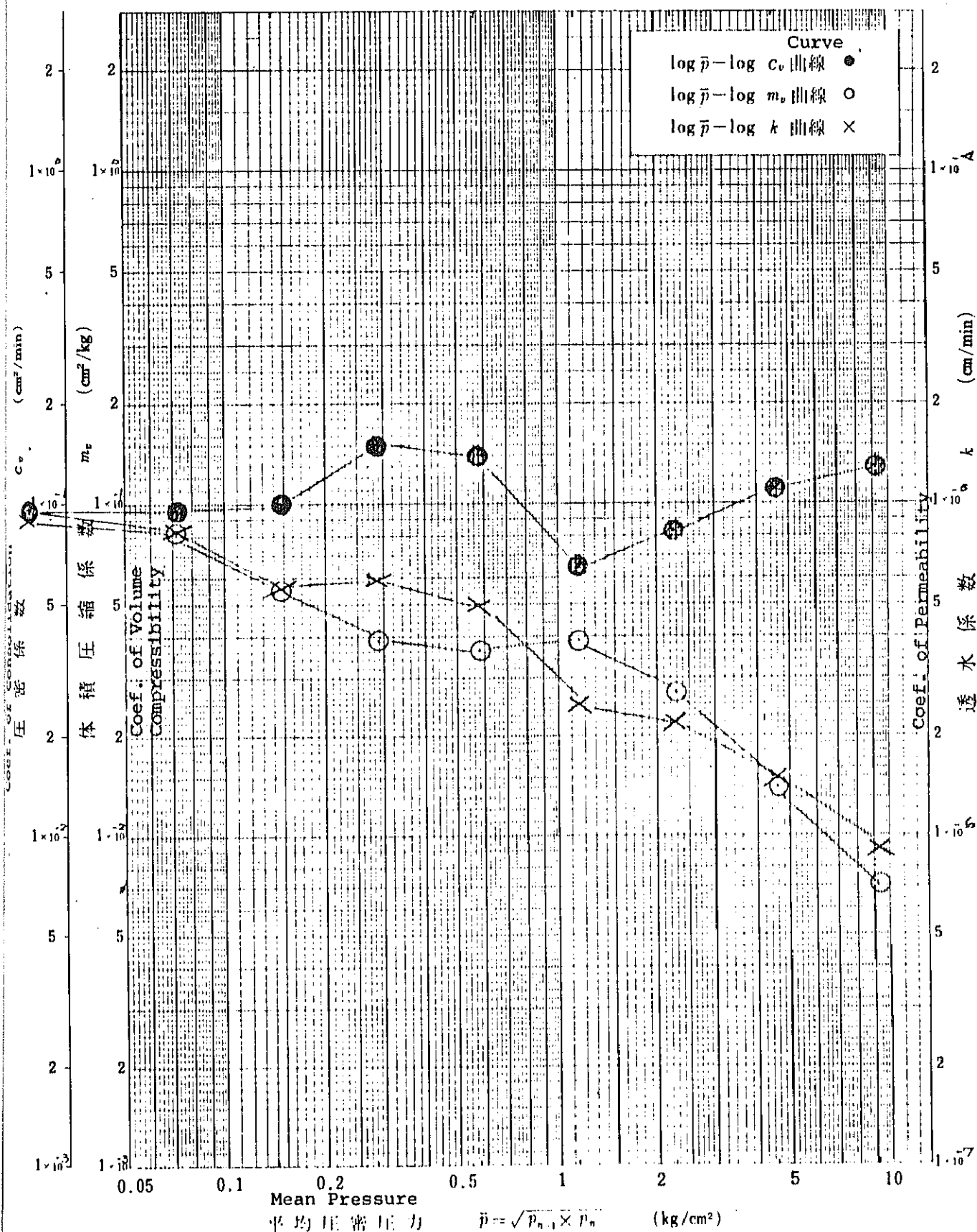
Project & Location: GWADAR MINI PORT, PAKISTAN Date of Testing: Oct. 31, 1979

Sample No., Depth: B-3 S3 -2 (3.00 m - 3.80m) Tested by: T. SAGAE



CONSOLIDATION TEST ($\bar{p} - c_v, m_v, k$ curves)

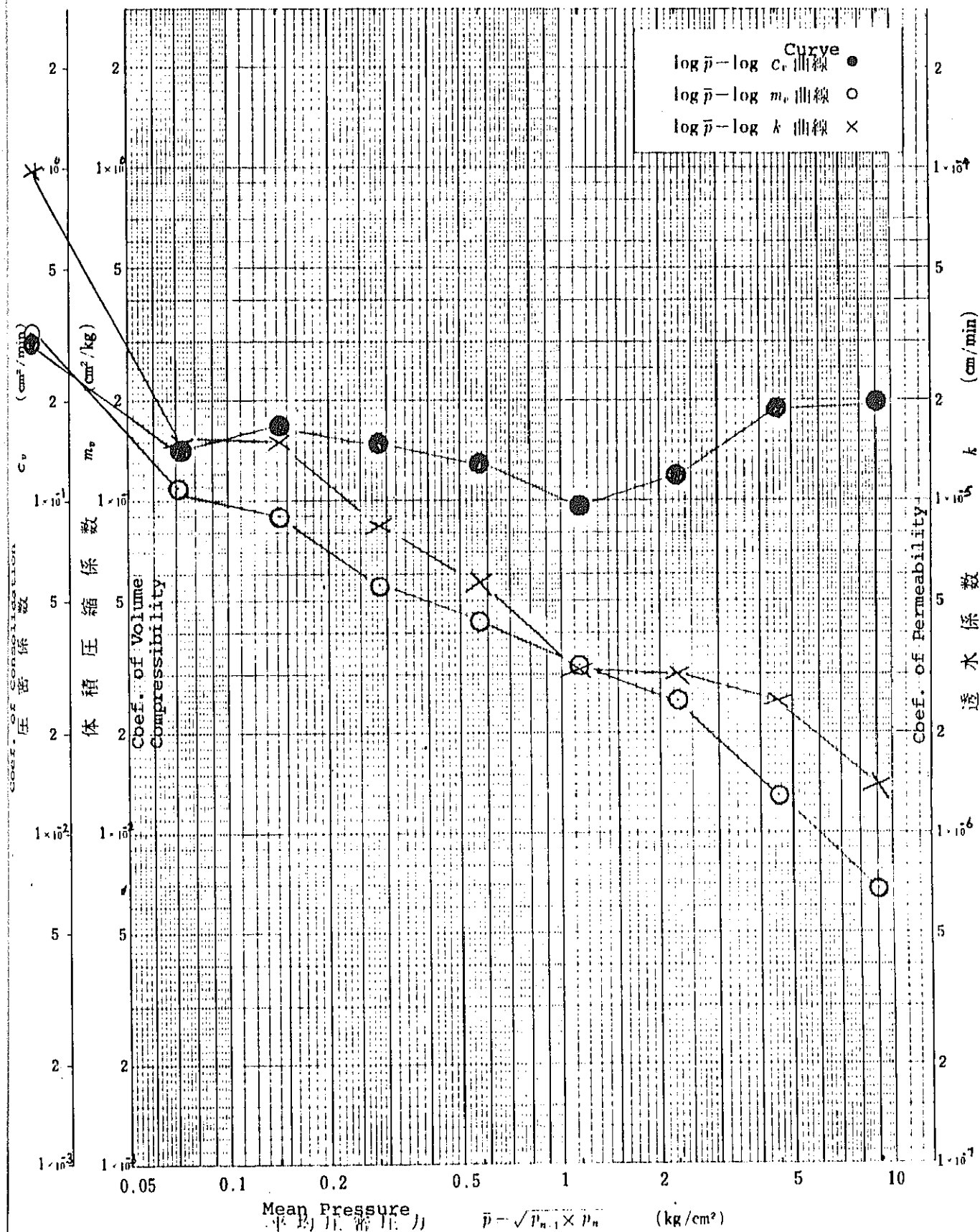
Project & Location: GWADAR MINI PORT, PAKISTAN Date of Testing: Oct. 31, 1979
 Sample No., Depth: B-3 S3 - 3 (5.00m - 5.82m) Tested by: T. SAGAE



CONSOLIDATION TEST ($\bar{p} - c_v, m_v, k$ curves)

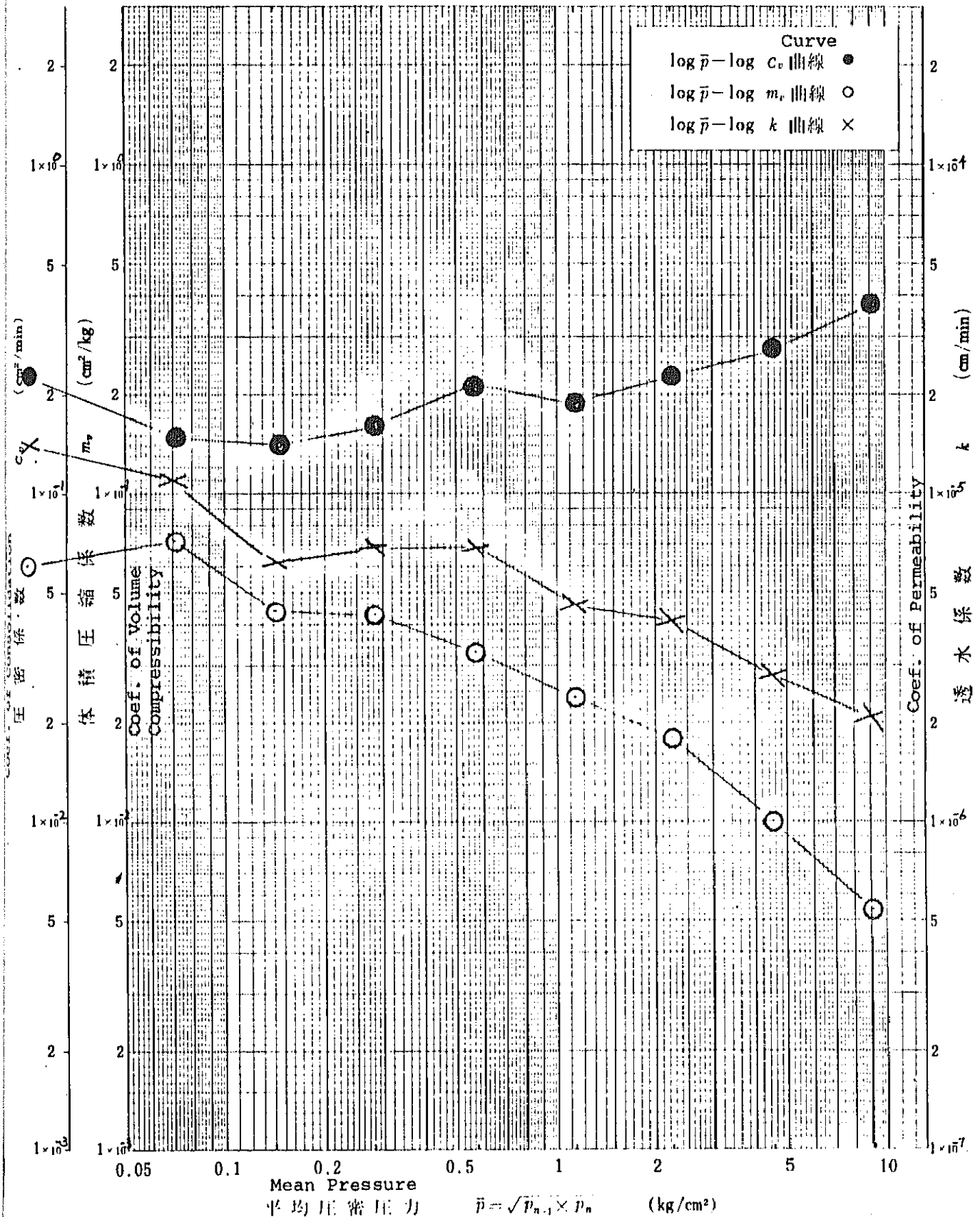
Project & Location: GWADAR MINI PORT, PAKISTAN Date of Testing: Dec. 6, 1979

Sample No., Depth: B-3! S3'-2 (3.00 m - 3.84m) Tested by: T. SAGAE



CONSOLIDATION TEST ($\bar{p} - c_v, m_v, K$ curves)

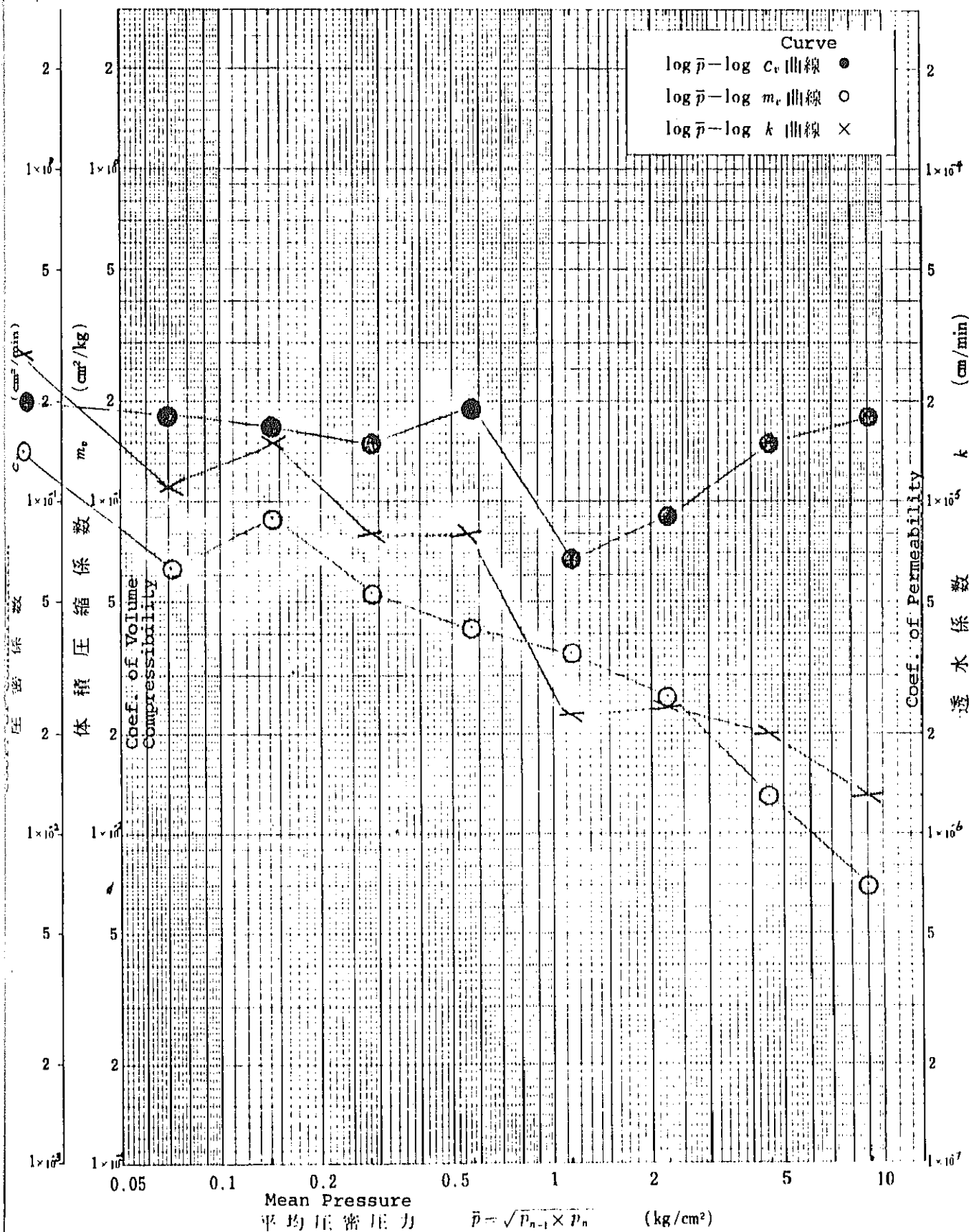
Project & Location: GWADAR MINI PORT, PAKISTAN Date of Testing: Dec. 6, 1979
 Sample No., Depth: B-3' S3'- 4 (5.00 m - 5.85m) Tested by: T. SAGAE



CONSOLIDATION TEST ($\bar{p} - c_v, m_v, K$ curves)

Project & Location: GWADAR MINI PORT, PAKISTAN Date of Testing: Nov. 16, 1979

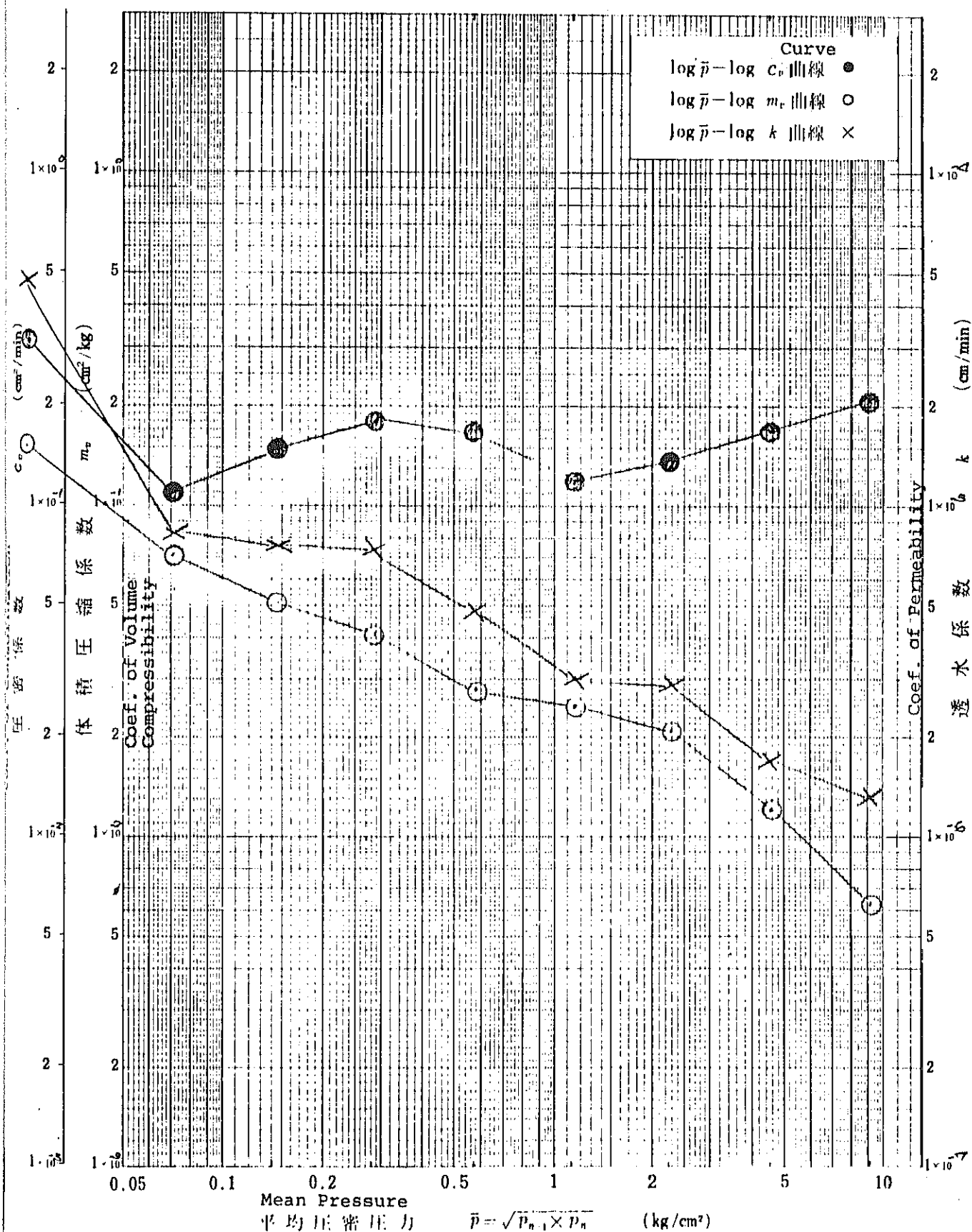
Sample No., Depth: B-4 S4-3 (4.00m-4.85m) Tested by: T. SAGAE



CONSOLIDATION TEST ($\bar{p} - c_v, m_v, K$ curves)

Project & Location: GWADAR MINI PORT, PAKISTAN Date of Testing: Nov. 16, 1979

Sample No., Depth: B-4 S4 - 4 (5.00m - 5.50m) Tested by: T. SAGAE
Top.....



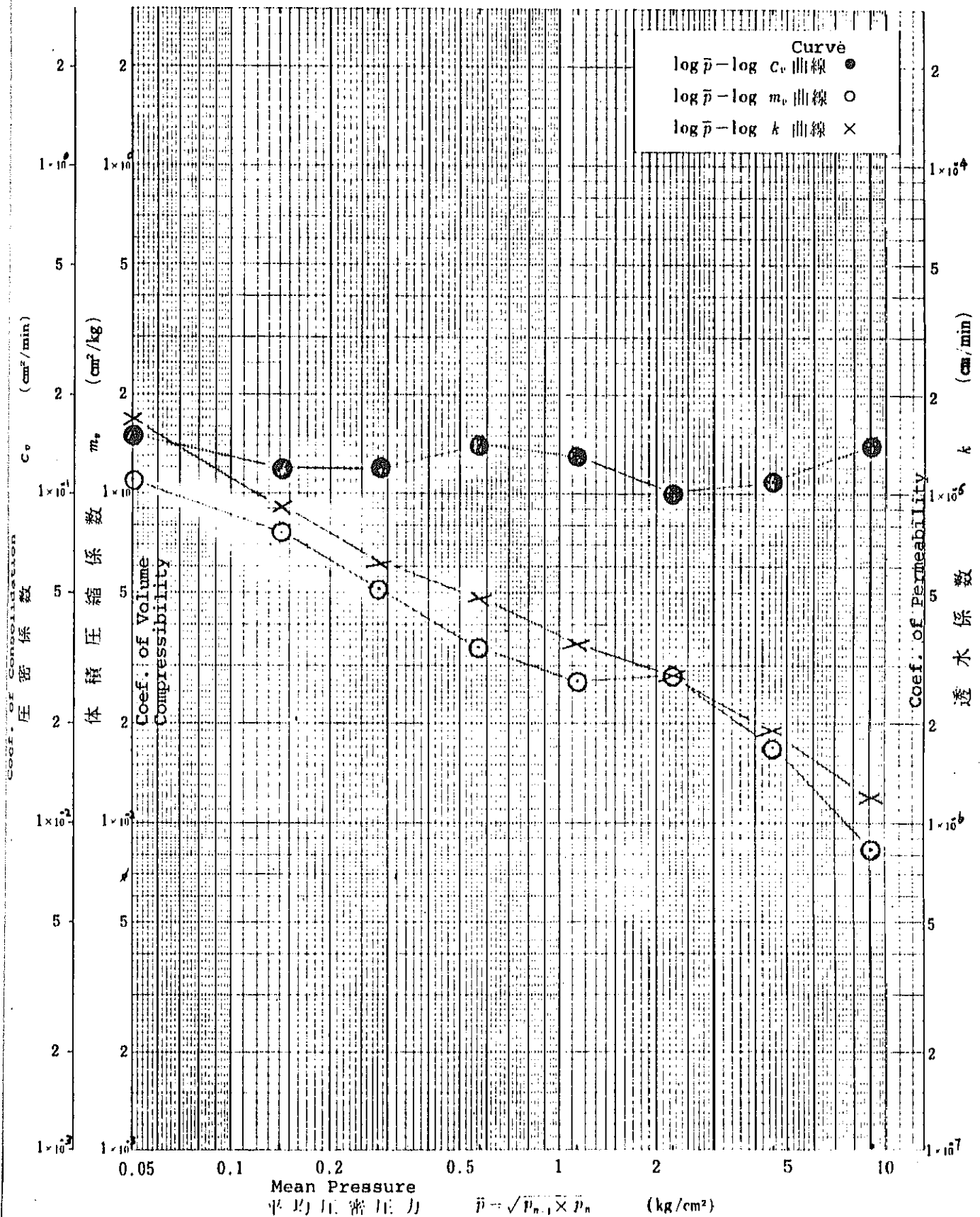
CONSOLIDATION TEST ($\bar{p} - c_v, m_v, K$ curves)

Project & Location: GWADAR MINI PORT, PAKISTAN

Date of Testing: Nov. 16, 1979

Sample No., Depth: B-4 S 4-6D (11.00m-11.67m)

Tested by: T. SAGAE



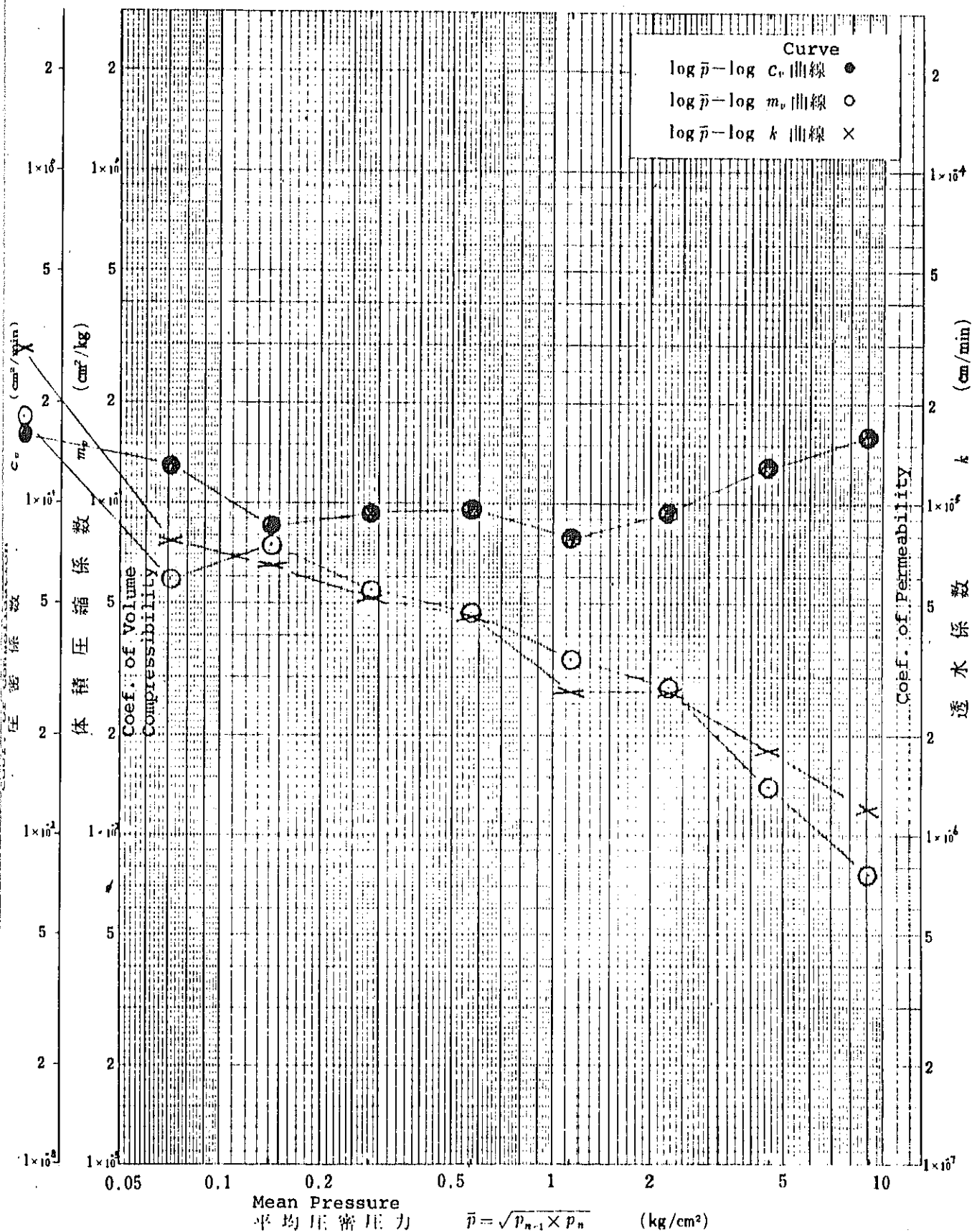
CONSOLIDATION TEST ($\bar{p} - c_v, m_v, K$ curves)

Project & Location: GWADAR MINI PORT, PAKISTAN

Date of Testing: Nov. 15, 1979

Sample No., Depth: B-5 S5 - 1 (3.00m-3.74m)

Tested by: T. SAGAE



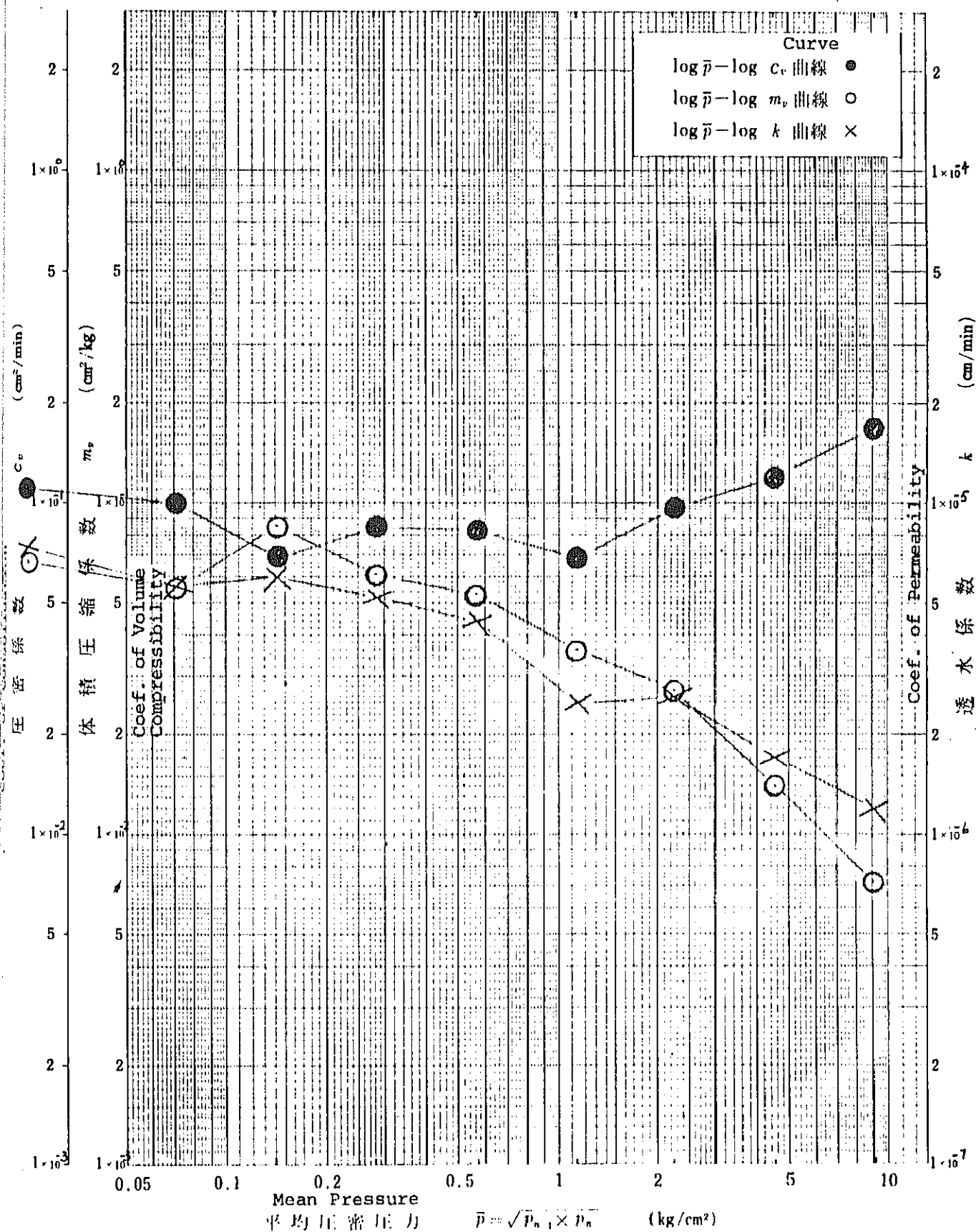
CONSOLIDATION TEST ($\bar{p} - c_v, m_v, k$ curves)

Project & Location: GWADAR MINI PORT, PAKISTAN

Date of Testing: Dec. 6, 1979

Sample No., Depth: B-6 S6 - 1 (2.00m - 2.87m)

Tested by: T. SAGAE



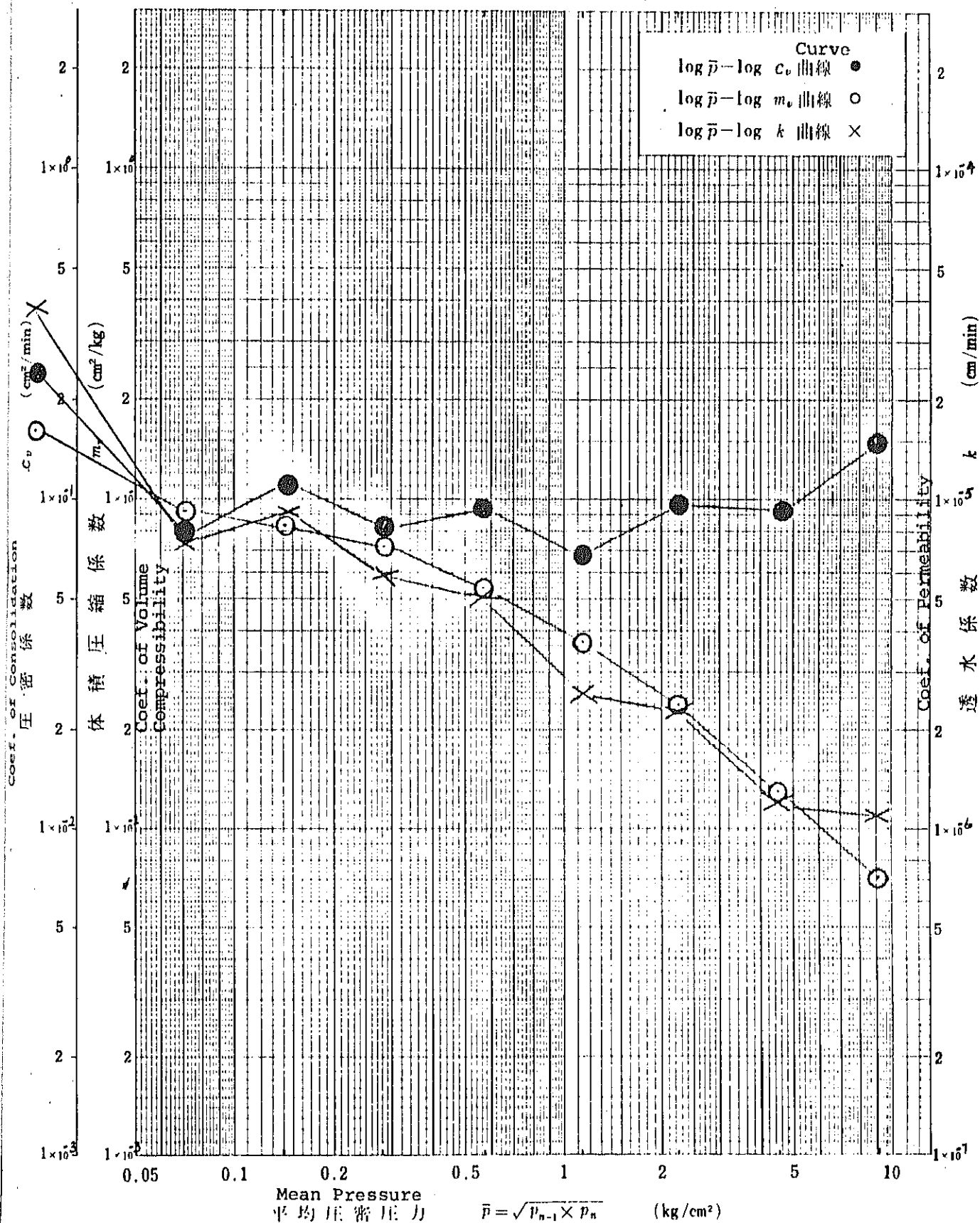
CONSOLIDATION TEST ($\bar{p} - c_v, m_v, K$ curves)

Project & Location: GWADAR MINI PORT, PAKISTAN

Date of Testing: Dec. 6, 1979

Sample No., Depth: B-6 S6-3 (6.00 m - 6.86m)

Tested by: T. SAGAE



CONSOLIDATION TEST ($\bar{p} - c_v, m_v, K$ curves)

Project & Location: GWADAR MINI PORT, PAKISTAN

Date of Testing: Nov. 16, 1979

Sample No., Depth: B-7 S7-1 (3.00 m - 3.78m)

Tested by: T. SAGAE

