

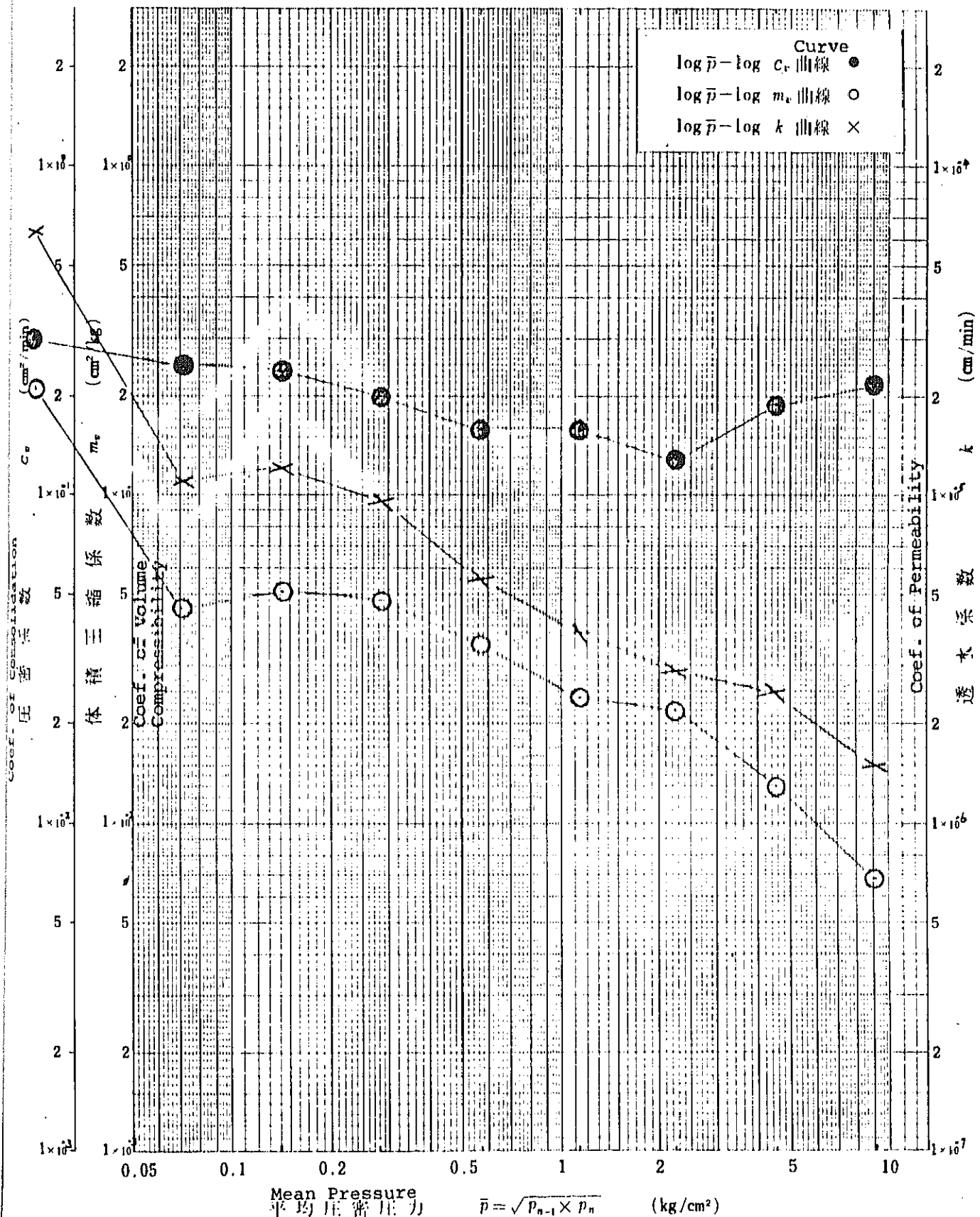
CONSOLIDATION TEST ($\bar{p} - c_v, m_v, K$ curves)

Project & Location: GWADAR MINI PORT, PAKISTAN

Date of Testing: Nov. 16, 1979

Sample No., Depth: B-7 S7-4 (10.00m-10.87m)

Tested by: T. SAGAE



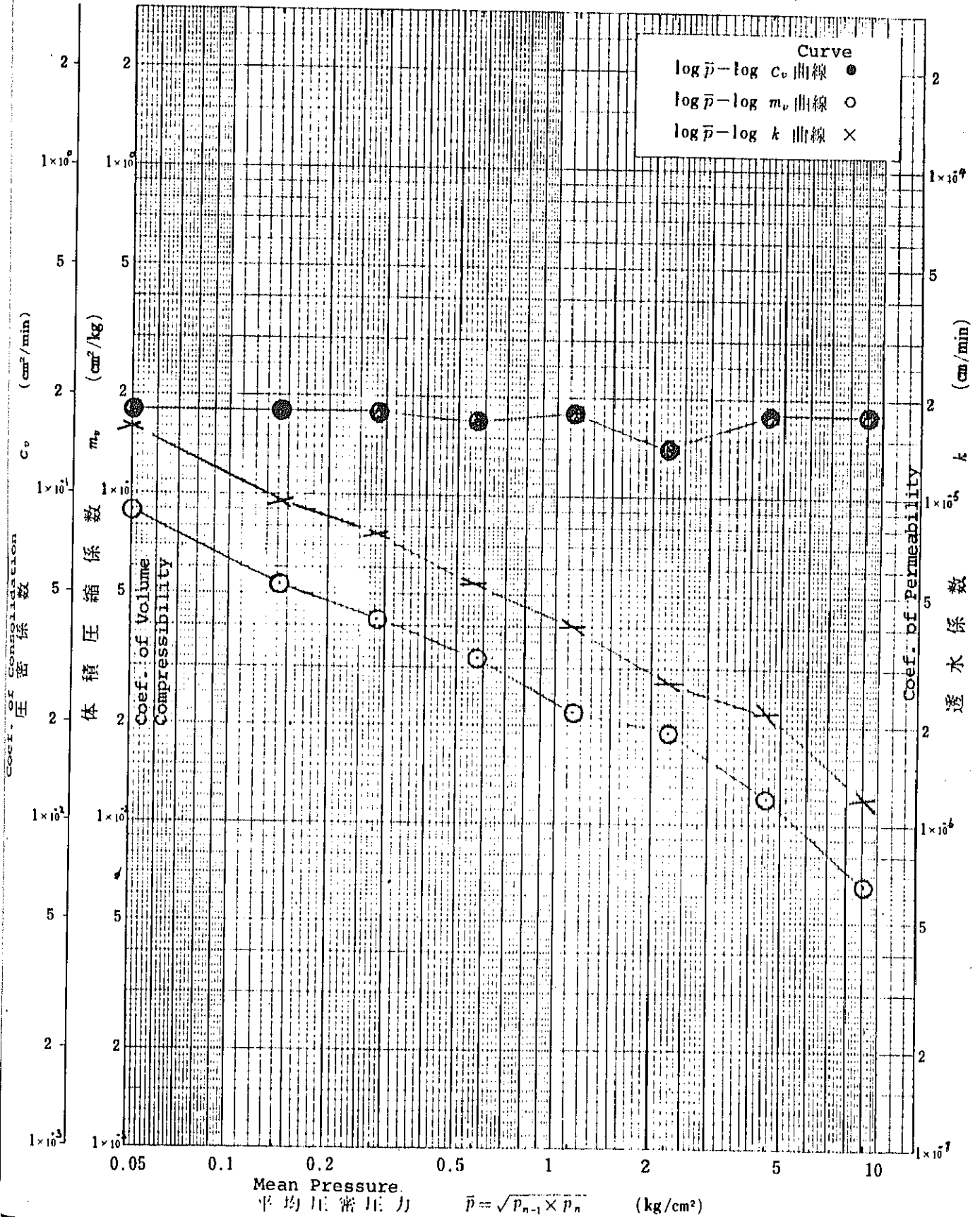
CONSOLIDATION TEST ($\bar{p} - c_v, m_v, K$ curves)

Project & Location: GWADAR MINI PORT, PAKISTAN

Date of Testing: Nov. 16, 1979

Sample No., Depth: B-7 S7-5 (15.00m-15.72m)

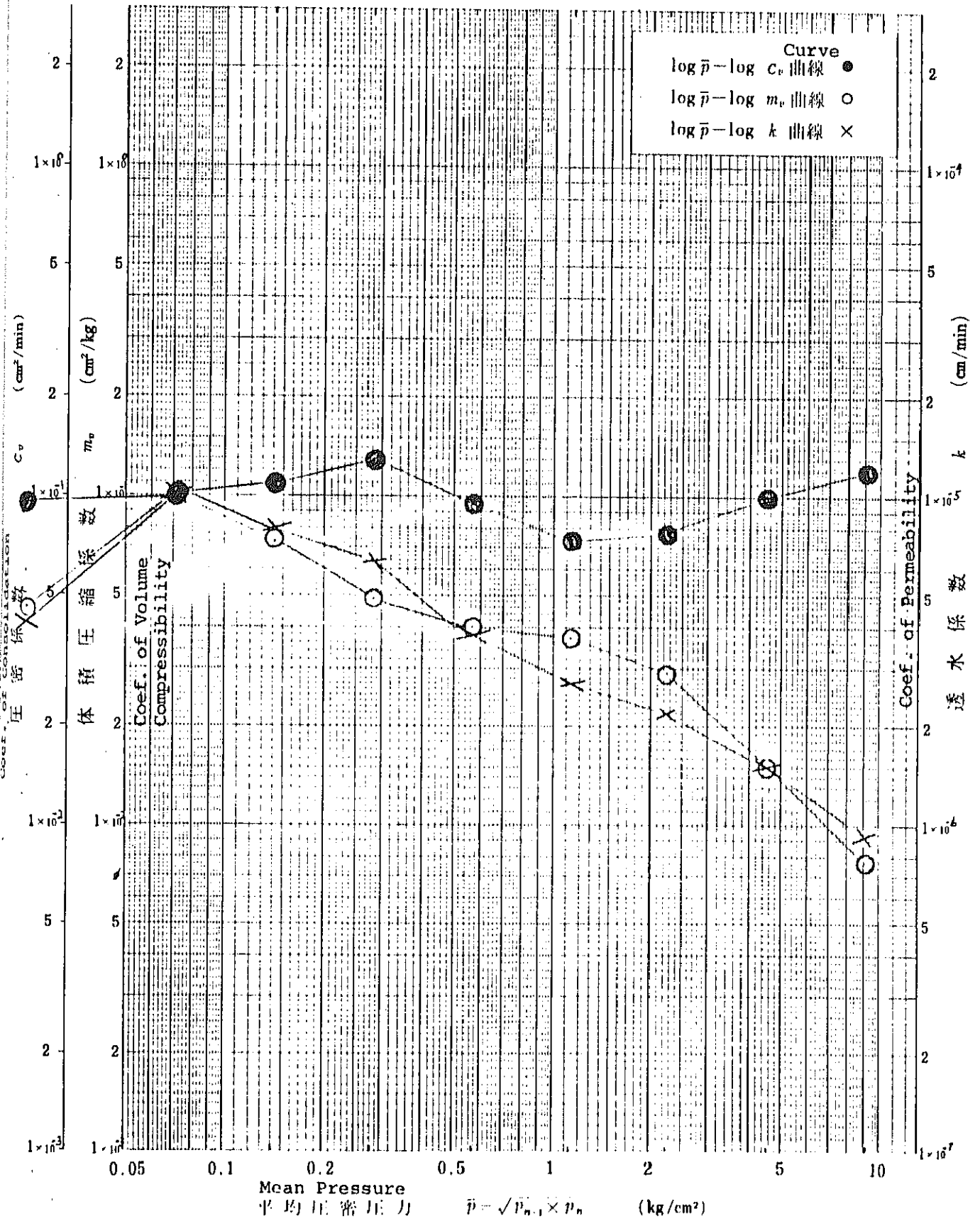
Tested by: T. SAGAE



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-8 S8-3 (5.00 m - 5.62m) Tested by: T. SAGAE



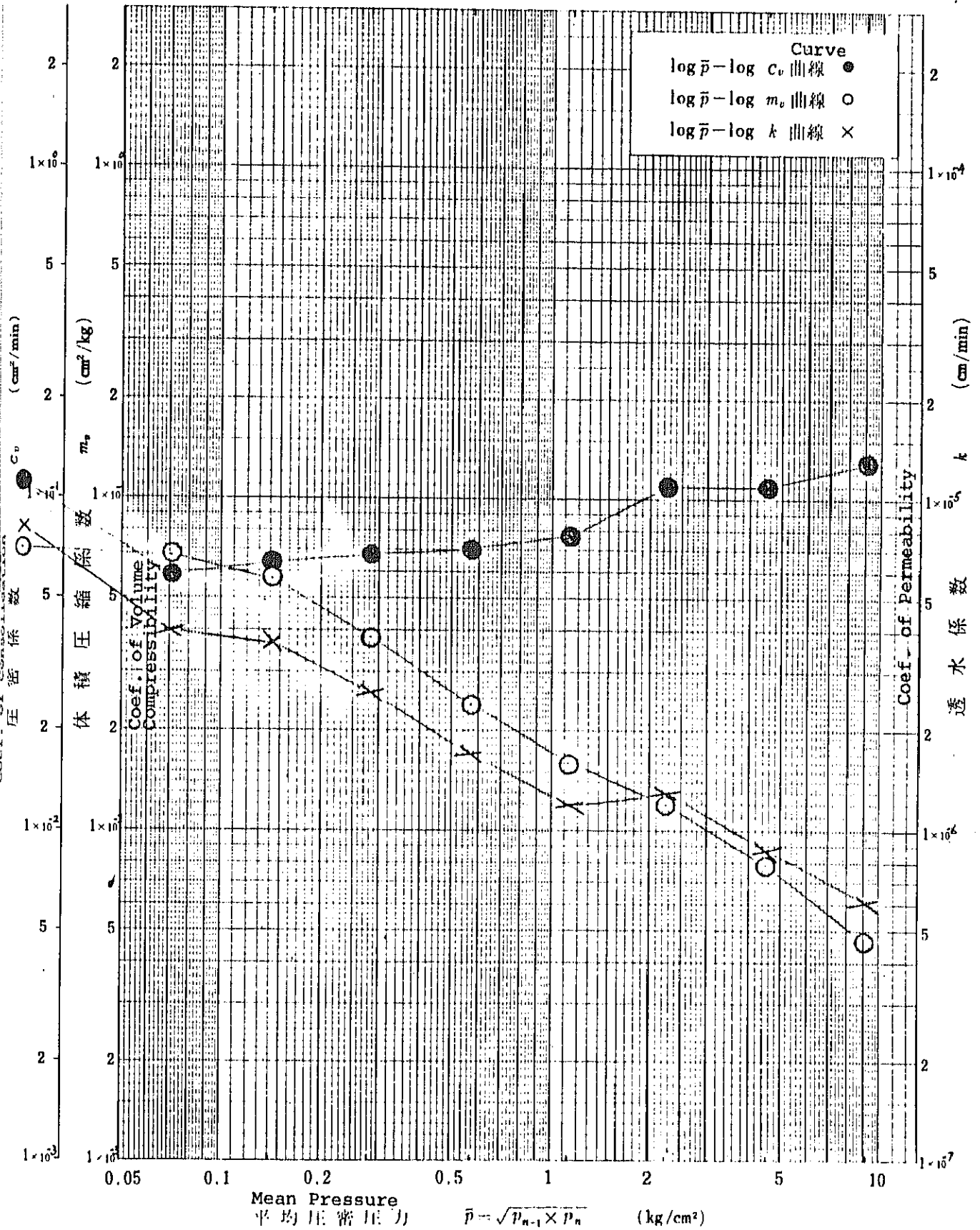
CONSOLIDATION TEST ($\bar{p} - c_v, m_v, k$ curves)

Project & Location: GWADAR MINI PORT, PAKISTAN

Date of Testing: Oct. 31, 1979

Sample No., Depth: B-8 S8-4D (7.00 m - 7.65m)

Tested by: T. SAGAE



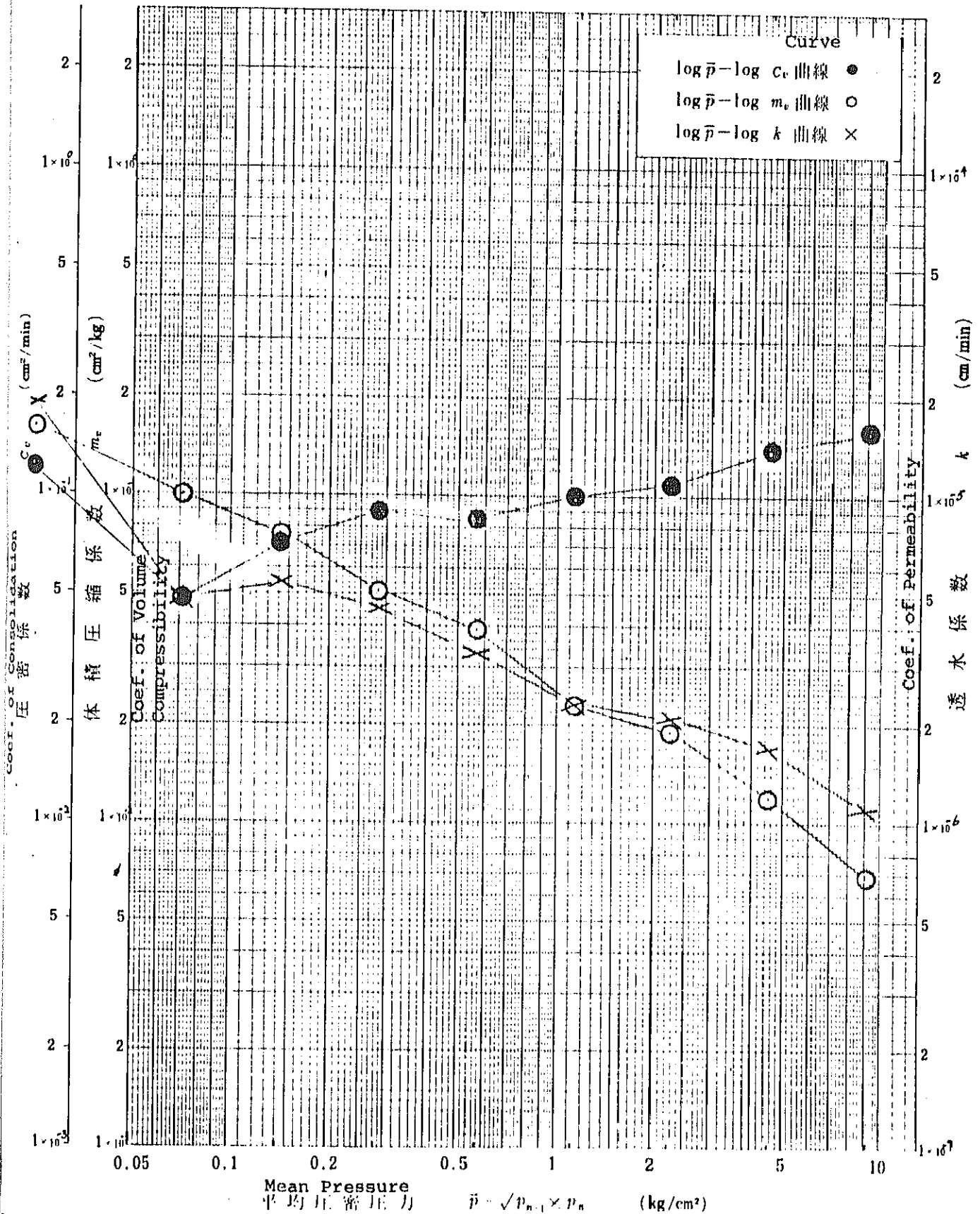
CONSOLIDATION TEST ($\bar{p} - c_v, m_v, k$ curves)

Project & Location: GWADAR MINI PORT, PAKISTAN

Date of Testing: Oct. 31, 1979

Sample No., Depth: B-8 s8 -6D (12.00m-12.62m)

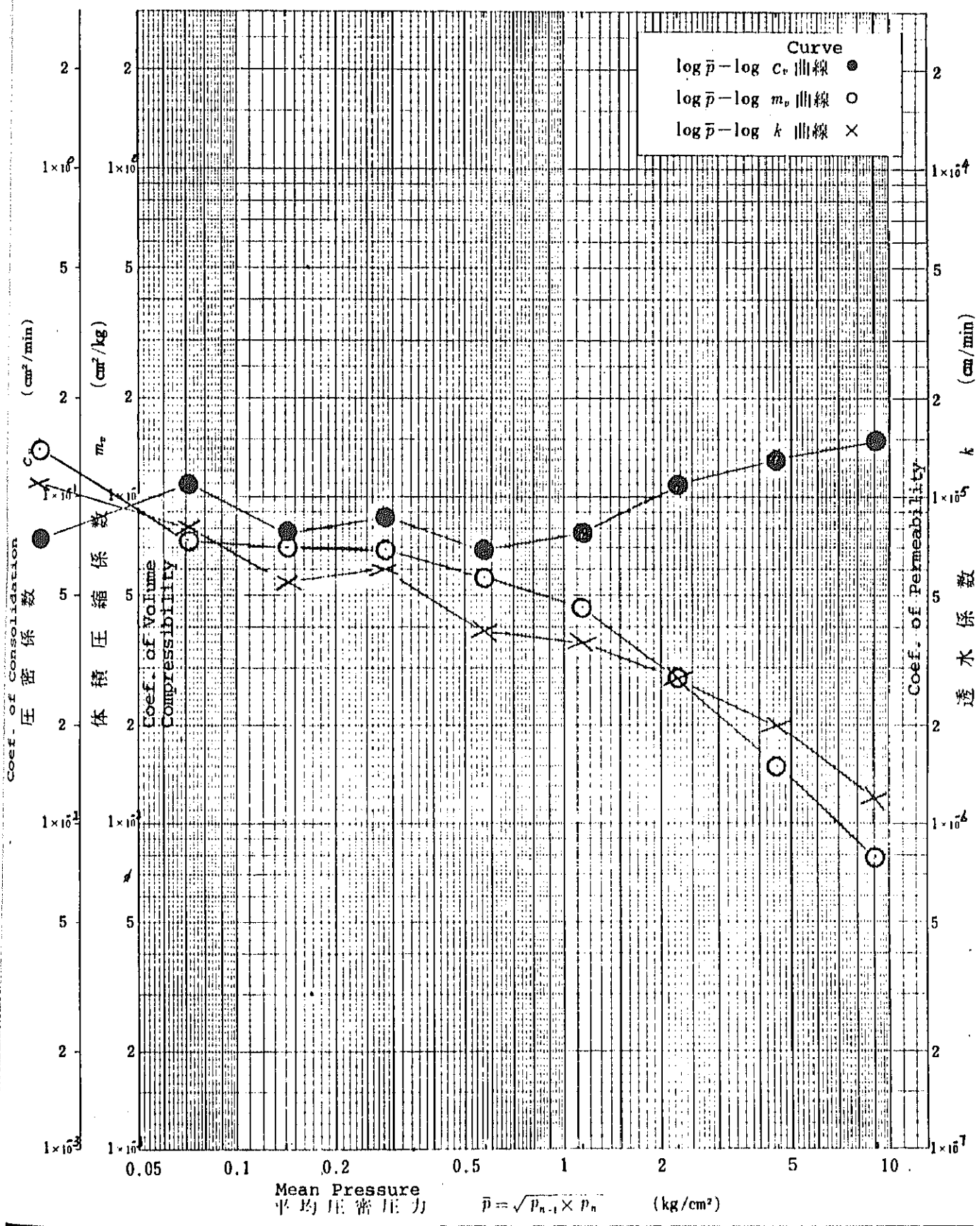
Tested by: T. SAGAE



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-9 S9-1 (2.00m - 2.82m) Tested by: T. SAGAE



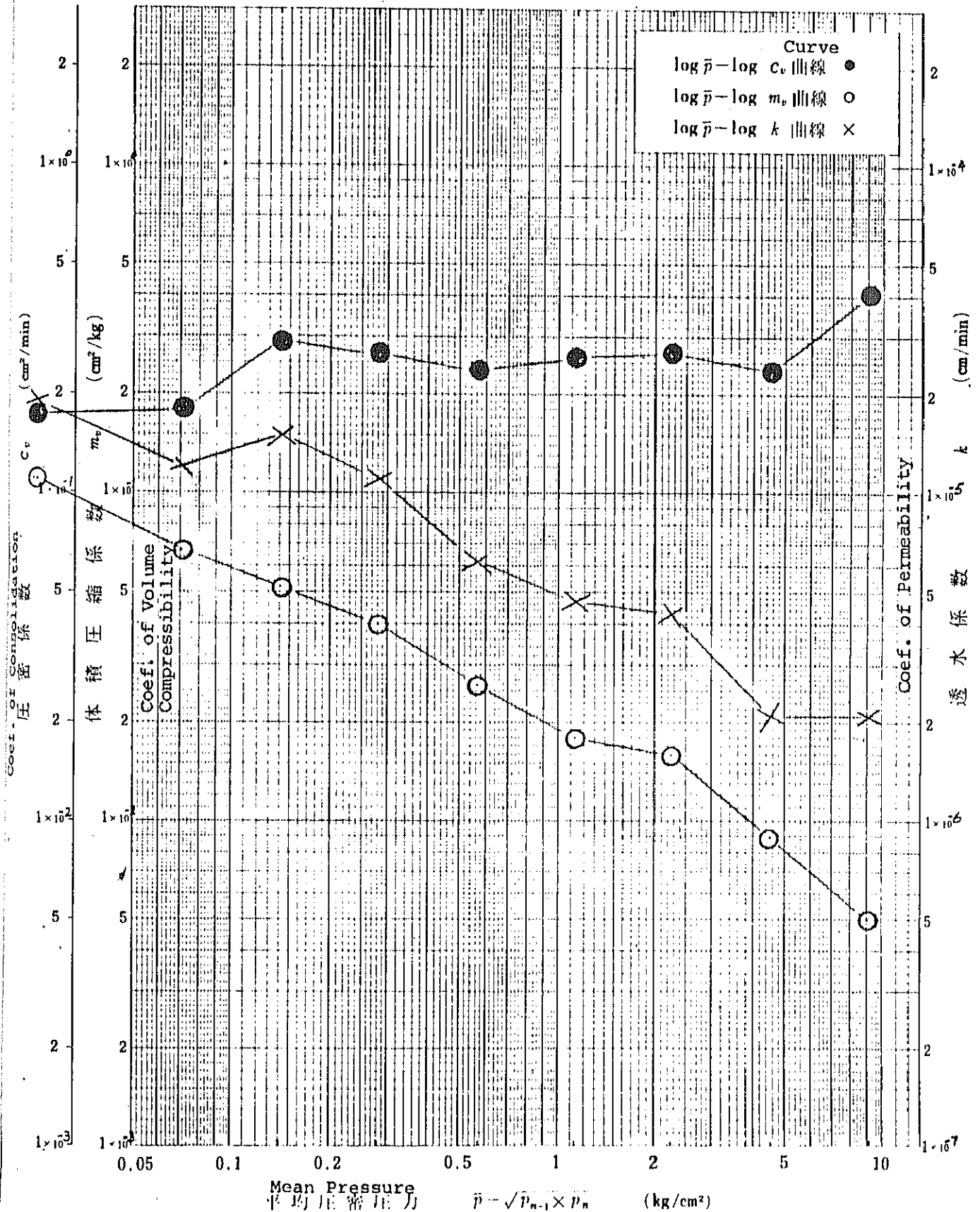
CONSOLIDATION TEST ($\bar{p} - c_v, m_v, K$ curves)

Project & Location: GWADAR MINI PORT, PAKISTAN

Date of Testing: Dec. 6, 1979

Sample No., Depth: B-9 S9-3 (7.00m - 7.78m)

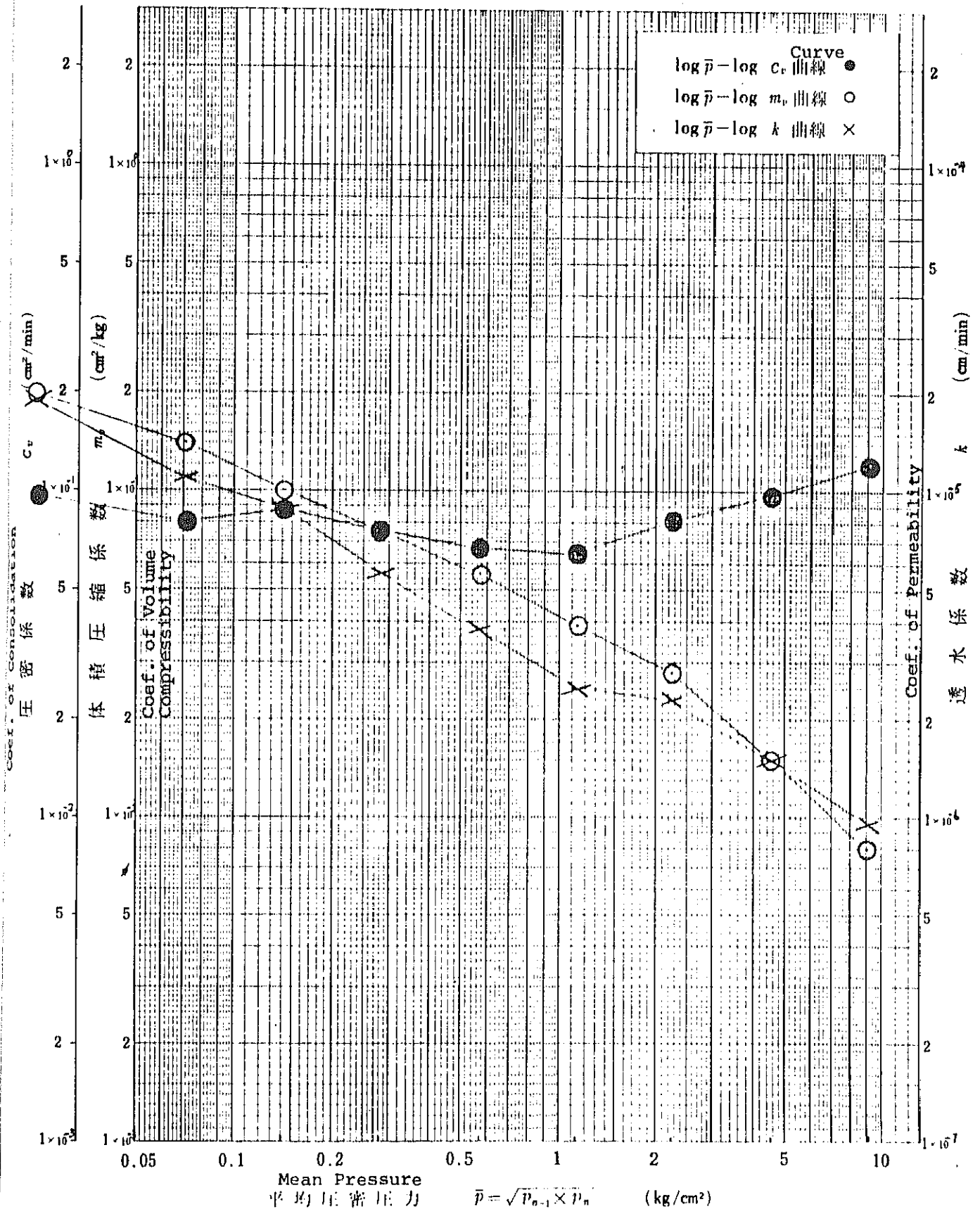
Tested by: T. SAGAE



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

Project & Location: GWADAR MINI PORT, PAKISTAN Date of Testing: Oct. 25, 1979

Sample No., Depth: B-10 S10-2 (2.50 m - 3.31m) Tested by: T. SAGAE



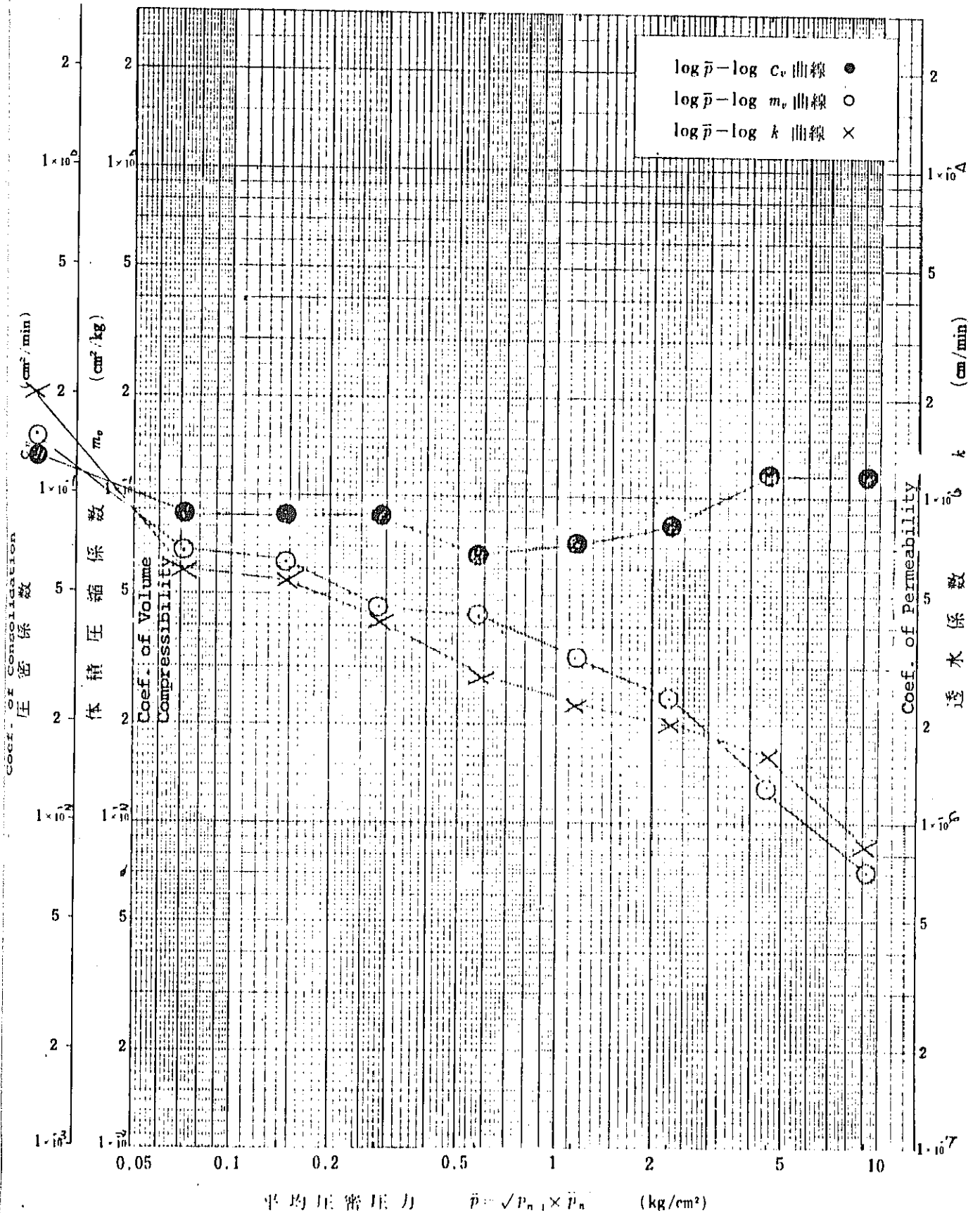
CONSOLIDATION TEST ($\bar{p} - c_v, m_v, k$ curves)

Project & Location: GWADAR MINI PORT, PAKISTAN

Date of Testing: Oct. 25, 1979

Sample No., Depth: B-10 S10-4 (4.80m-5.61m)

Tested by: T. SAGAE



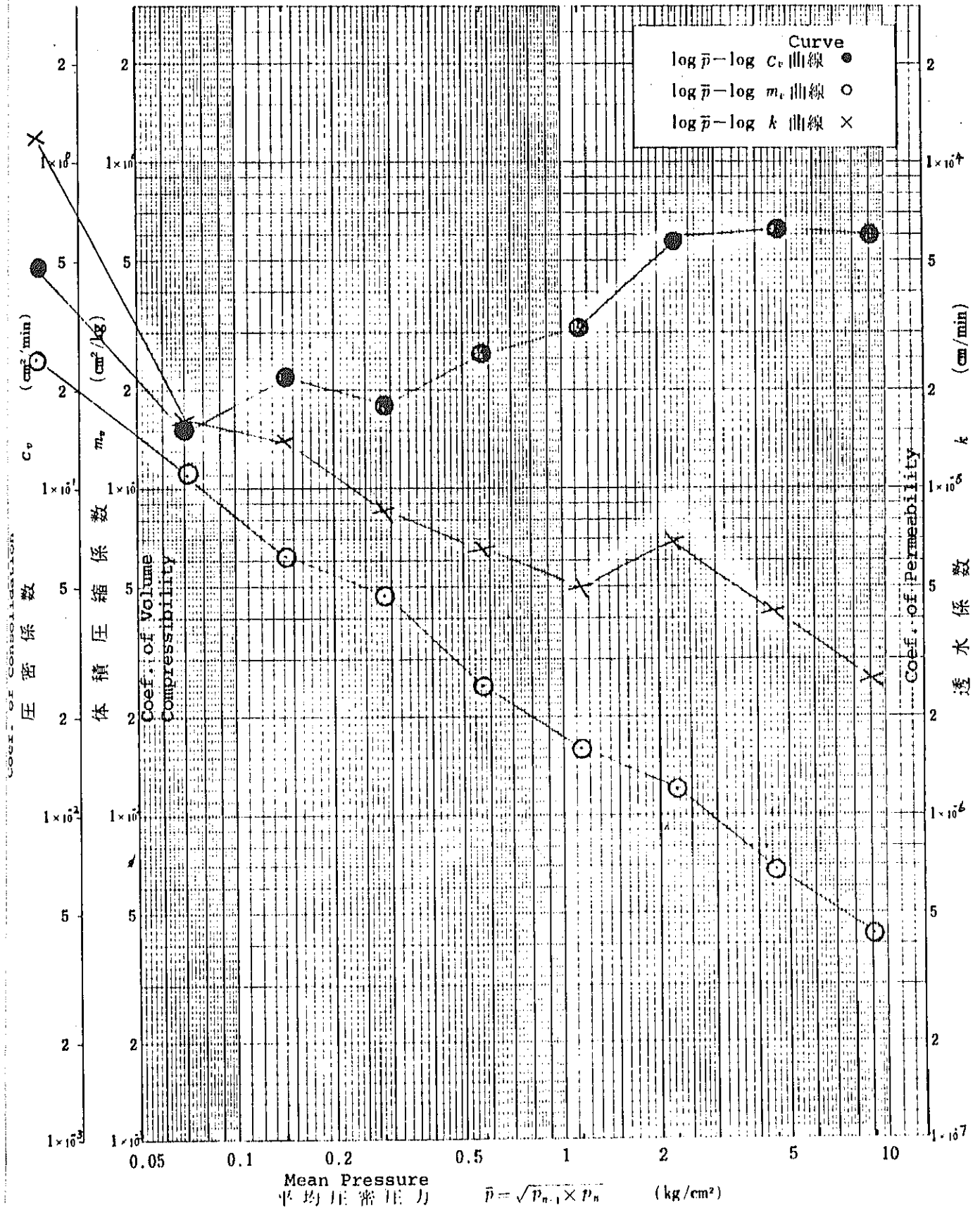
CONSOLIDATION TEST ($\bar{p} - c_v, m_v, k$ curves)

Project & Location: GWADAR MINI PORT, PAKISTAN

Date of Testing: Oct. 25, 1979

Sample No., Depth: B-10 S10-7D (8.25m - 8.45m)
Middle

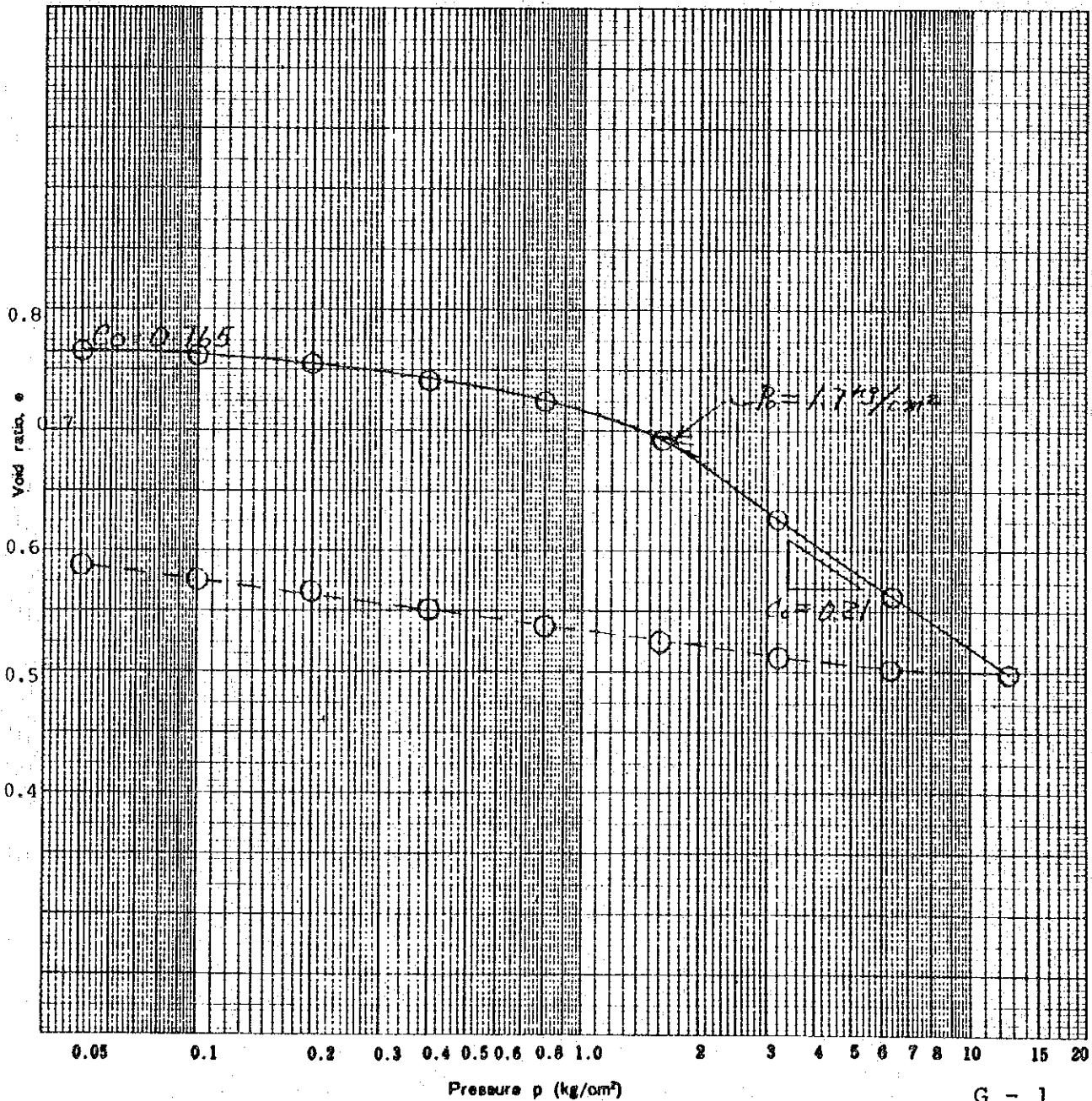
Tested by: T. SAGAE



CONSOLIDATION TEST (e-log p curves)

project GWADAR MINI PORT Job No. _____
 Location of Project GWADAR, PAKISTAN Boring No. B-1
 Description of Soil Silty Clay Depth of Sample 4.00m - 4.83m
 Tested by M. SAGAE Date of Testing Dec. 5, 1979

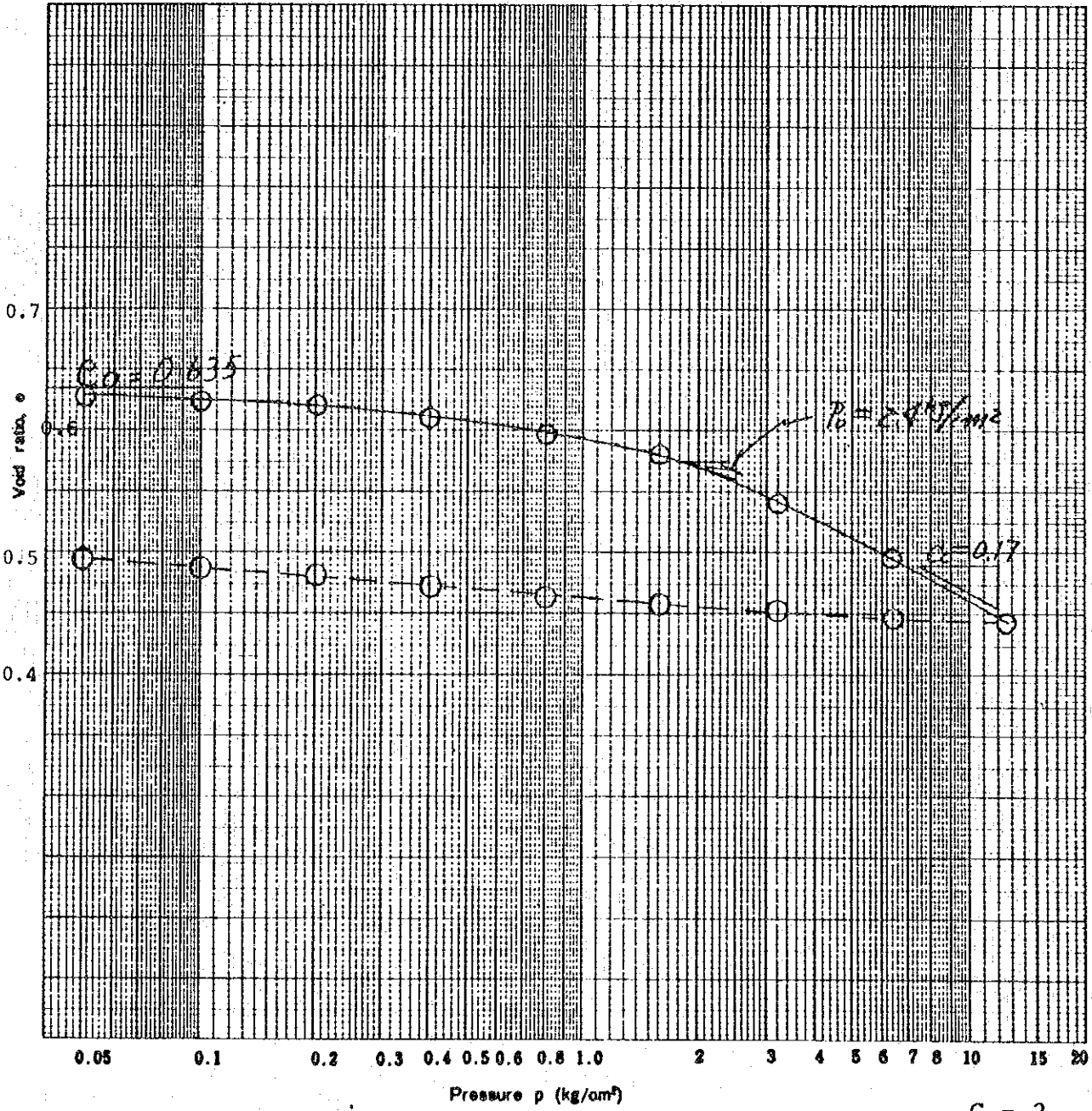
Sample No.	Depth of Sample	Liquid limit LL %	Initial Void ratio e_0	Compression index C_c	Preconsolidation pressure P_0 kg/cm ²	Symbol
S1-2	4.00m-4.83m	32.6	0.765	0.21	1.7	-



CONSOLIDATION TEST (e-log p curves)

project GWADAR MINI PORT Job No. _____
 Location of Project GWADAR, PAKISTAN Boring No. B-1
 Description of Soil Clayey Silt Depth of Sample 6.00m - 6.79m
 Tested by T. BAGAN Date of Testing Dec. 5, 1979

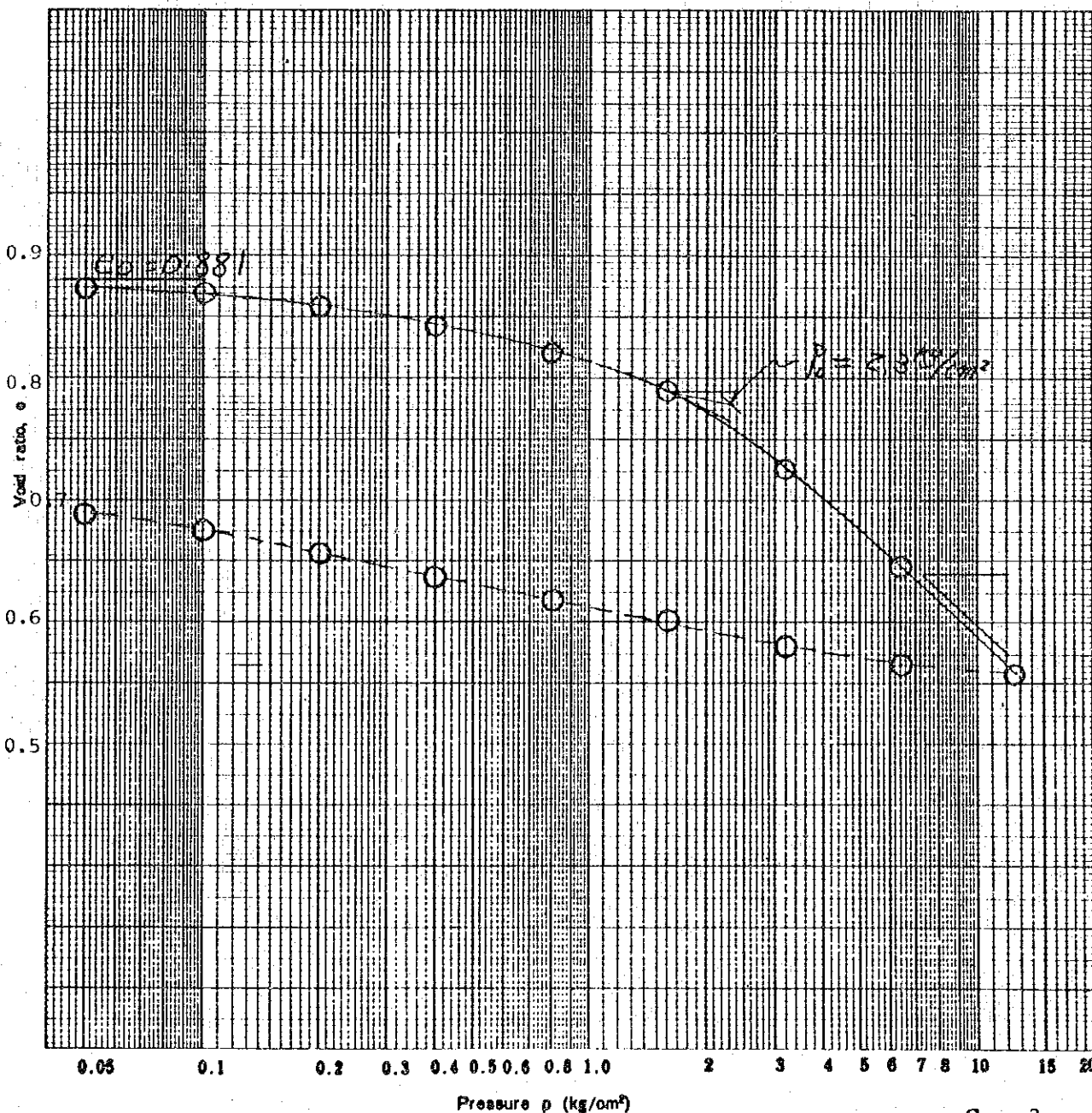
Sample No.	Depth of Sample	Liquid limit LL %	Initial Void ratio e_0	Compression index C_c	Preconsolidation pressure P_0 kg/cm ²	Symbol
S1-3	6.00m-6.79m	27.6	0.635	0.17	2.4	-



CONSOLIDATION TEST (e-log p curves)

project GWADAR MINI PORT Job No. _____
 Location of Project GWADAR, PAKISTAN Boring No. B-1
 Description of Soil Silty Clay Depth of Sample 9.00m - 9.84m
 Tested by M. BAGAE Date of Testing Dec. 5, 1979

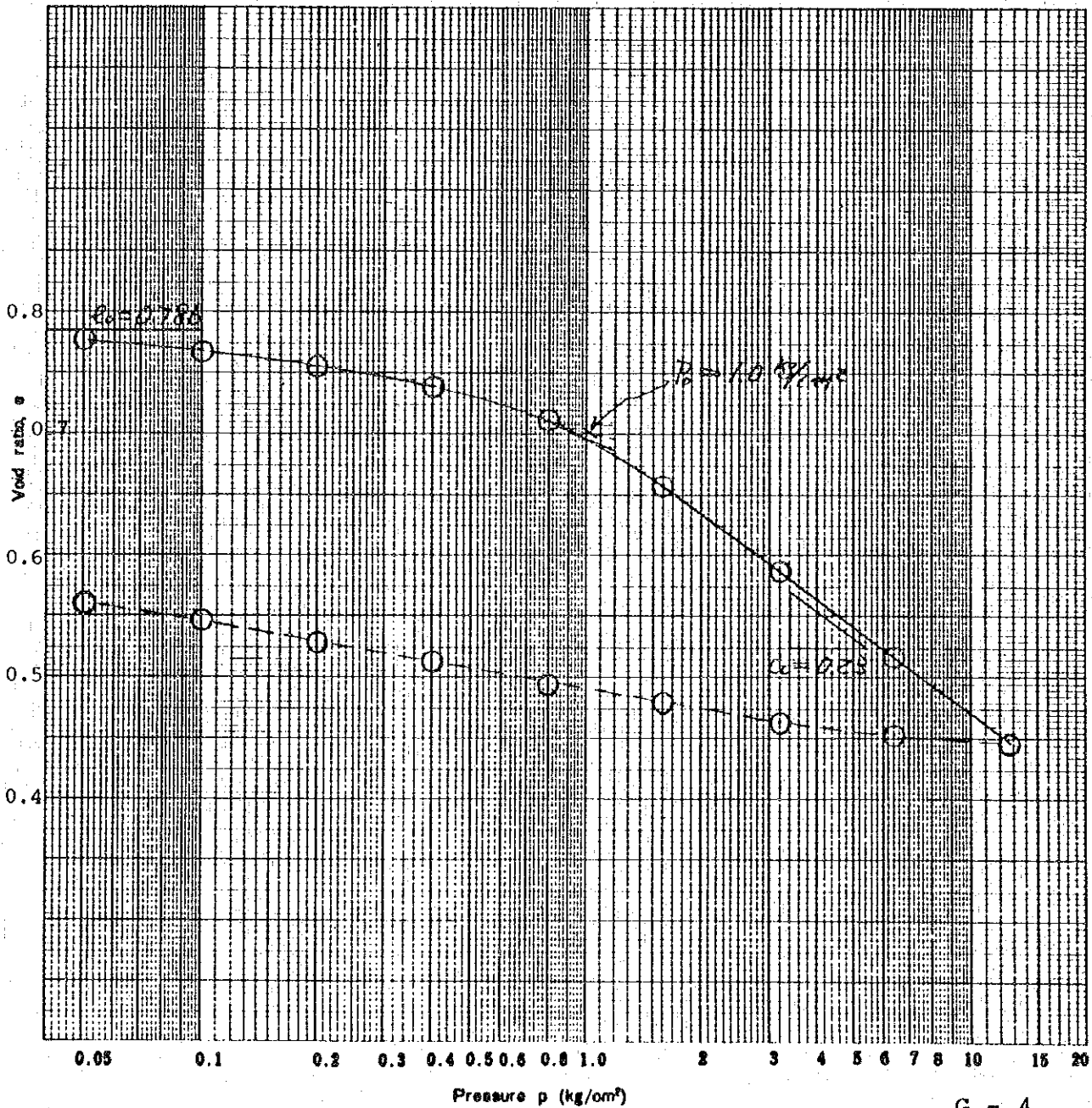
Sample No.	Depth of Sample	Liquid limit LL %	Initial Void ratio e_0	Compression index C_c	Preconsolidation pressure P_0 kg/cm^2	Symbol
Sl-4	9.00m-9.84m	-	0.881	0.30	2.3	-



CONSOLIDATION TEST (e-log p curves)

project GWADAR MINI PORT Job No. _____
 Location of Project GWADAR, PAKISTAN Boring No. B-2
 Description of Soil Silty Clay Depth of Sample 2.50m - 3.20m
 Tested by En. SAGAE Date of Testing Oct. 30, 1979

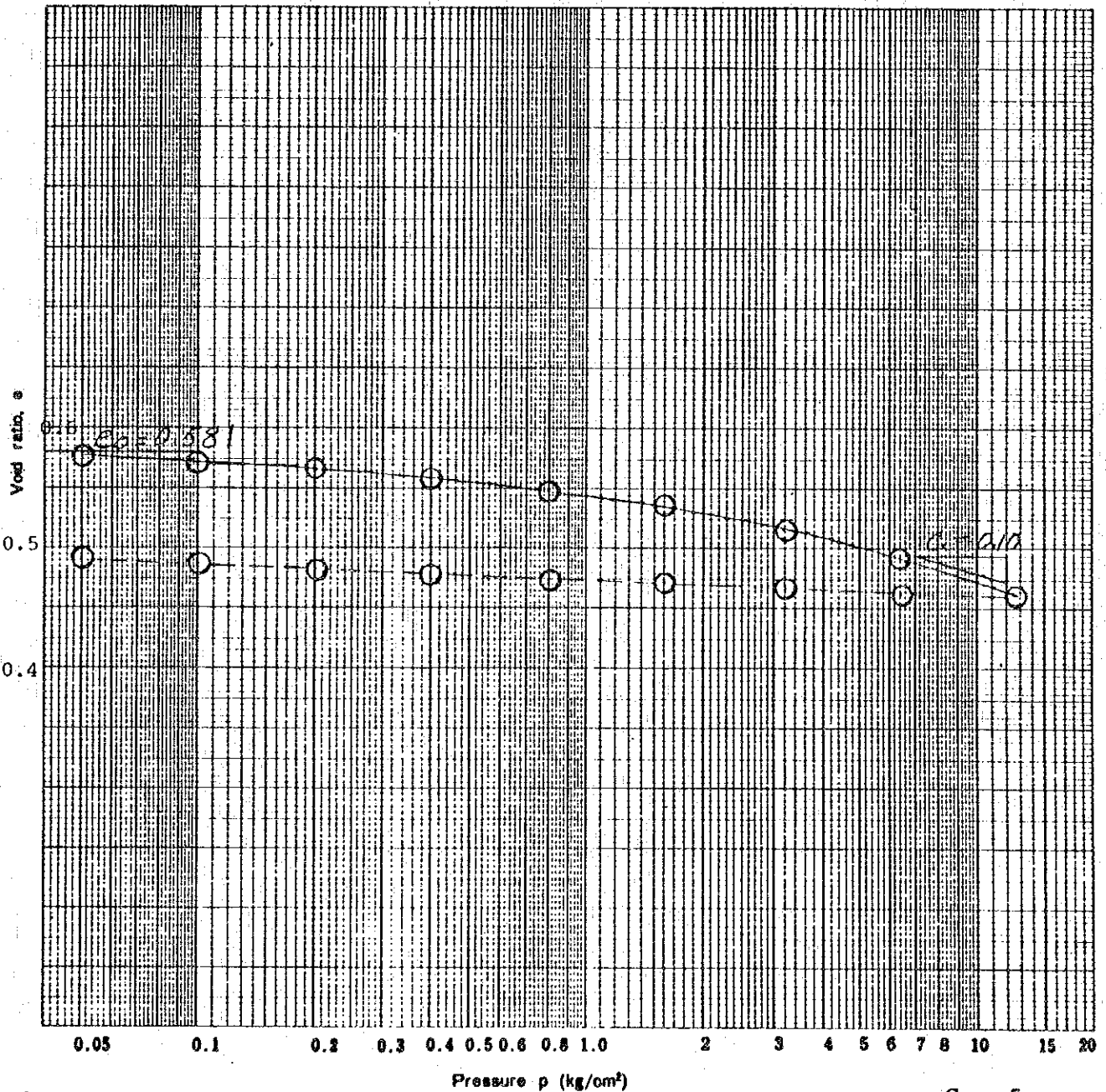
Sample No.	Depth of Sample	Liquid limit LL %	Initial Void ratio e_0	Compression index C_c	Preconsolidation pressure P_0 kg/cm ²	Symbol
S2-1	2.50m-3.20m	34.7	0.786	0.23	1.0	-



CONSOLIDATION TEST (e-log p curves)

project GWADAR MINI PORT Job No. _____
 Location of Project GWADAR, PAKISTAN Boring No. B-2
 Description of Soil Clayey Silt Depth of Sample 4.00m - 4.70m
 Tested by T. SAGAE Date of Testing Oct. 30, 1979

Sample No.	Depth of Sample	Liquid limit LL %	Initial Void ratio e_0	Compression index C_c	Preconsolidation pressure P_0 kg/cm ²	Symbol
S2-2	4.00m-4.70m	24.4	0.581	0.10	-	-



CONSOLIDATION TEST (e-log p curves)

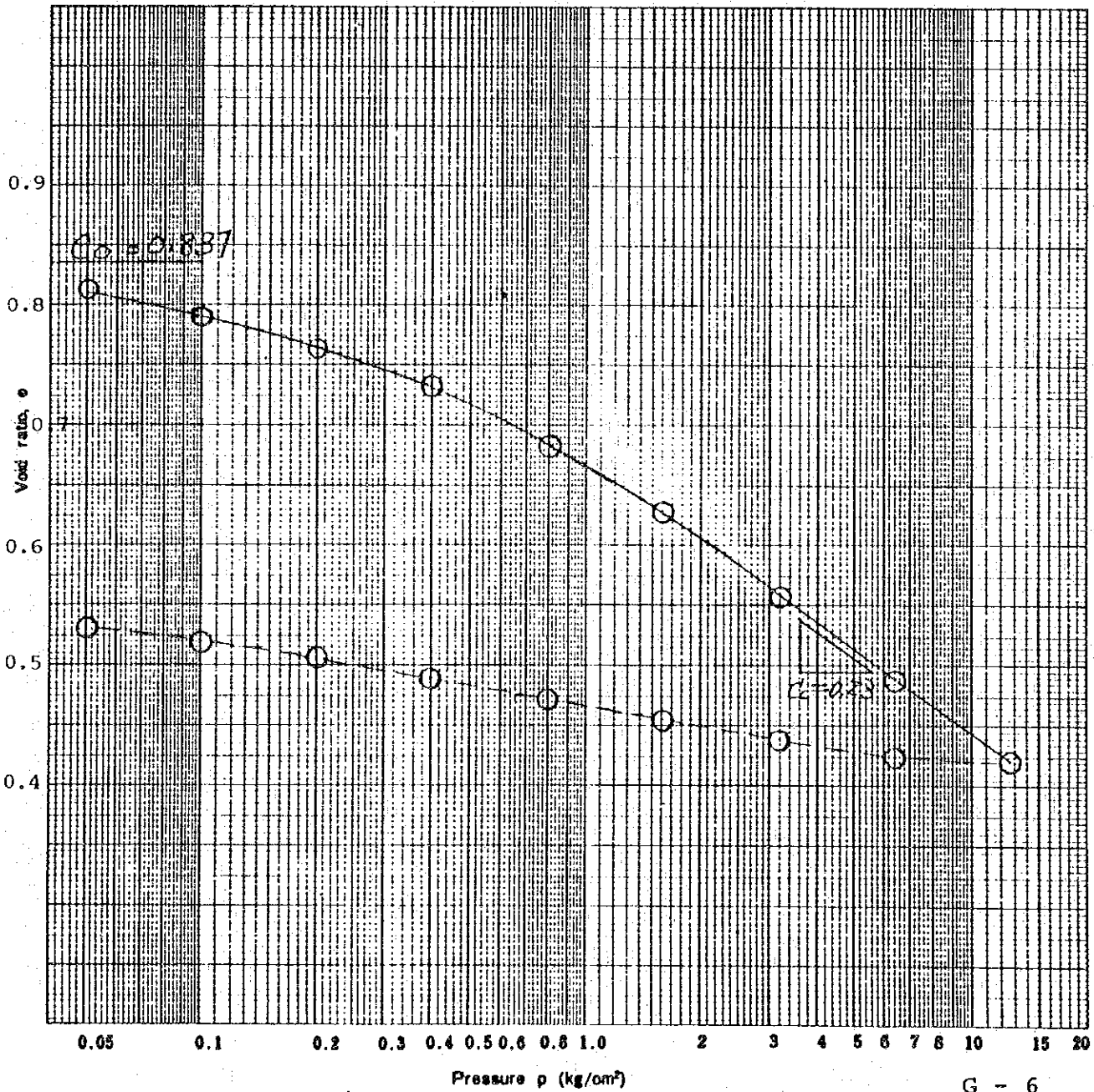
Project GWADAR MINI PORT Job No. _____

Location of Project GWADAR, PAKISTAN Boring No. B-3

Description of Soil Silty Clay Depth of Sample 3.00m - 3.80m

Tested by T. SAGAE Date of Testing Oct. 30, 1979

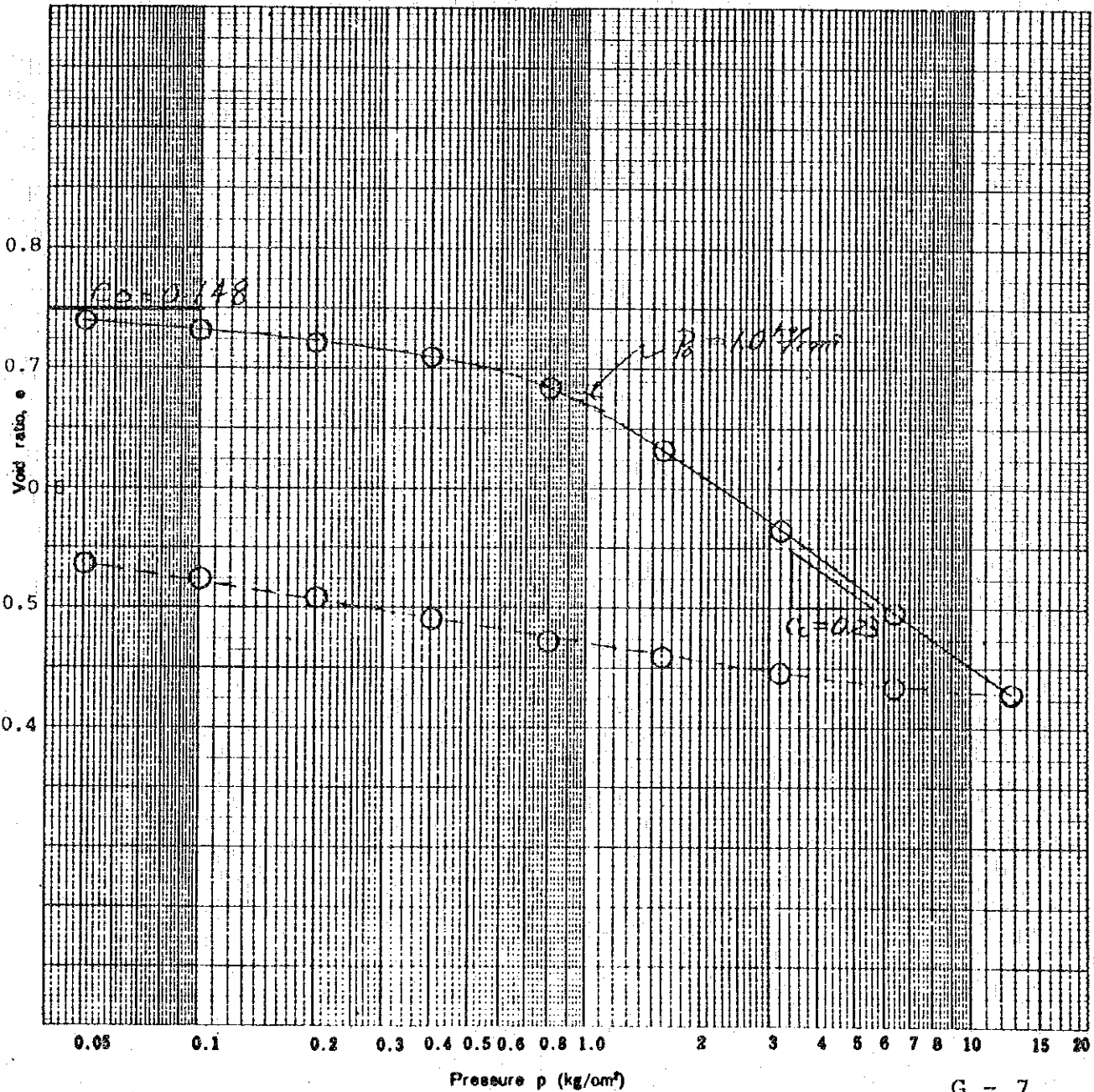
Sample No.	Depth of Sample	Liquid limit LL %	Initial Void ratio e_0	Compression index C_c	Preconsolidation pressure P_0 kg/cm ²	Symbol
S3-2	3.00m-3.80m	35.9	0.837	0.23	-	-



CONSOLIDATION TEST (e-log p curves)

project GWADAR MINI PORT Job No. _____
 Location of Project GWADAR, PAKISTAN Boring No. B-3
 Description of Soil Silty Clay Depth of Sample 5.00m - 5.82m
 Tested by T. SAGAR Date of Testing Oct. 30, 1979

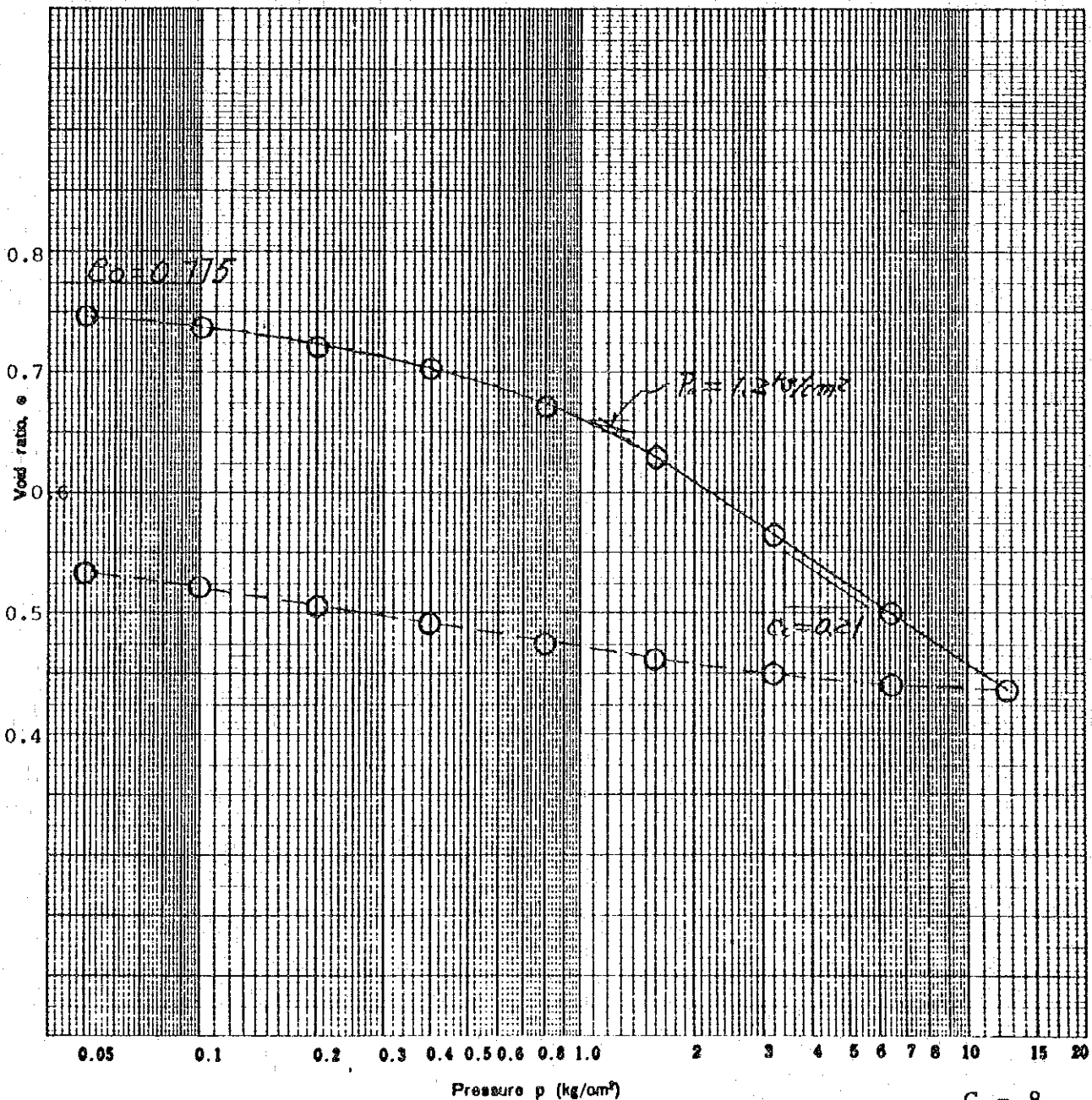
Sample No.	Depth of Sample	Liquid limit LL %	Initial Void ratio e_0	Compression index C_c	Preconsolidation pressure P_0 kg/cm ²	Symbol
S3-3	5.00m-5.82m	33.0	0.748	0.23	1.0	-



CONSOLIDATION TEST (e-log p curves)

project GWADAR MINI PORT Job No. _____
 Location of Project GWADAR, PAKISTAN Boring No. B-3'
 Description of Soil Clayey Silt Depth of Sample 3.00m - 3.84m
 Tested by T. SAGAE Date of Testing Dec. 5, 1979

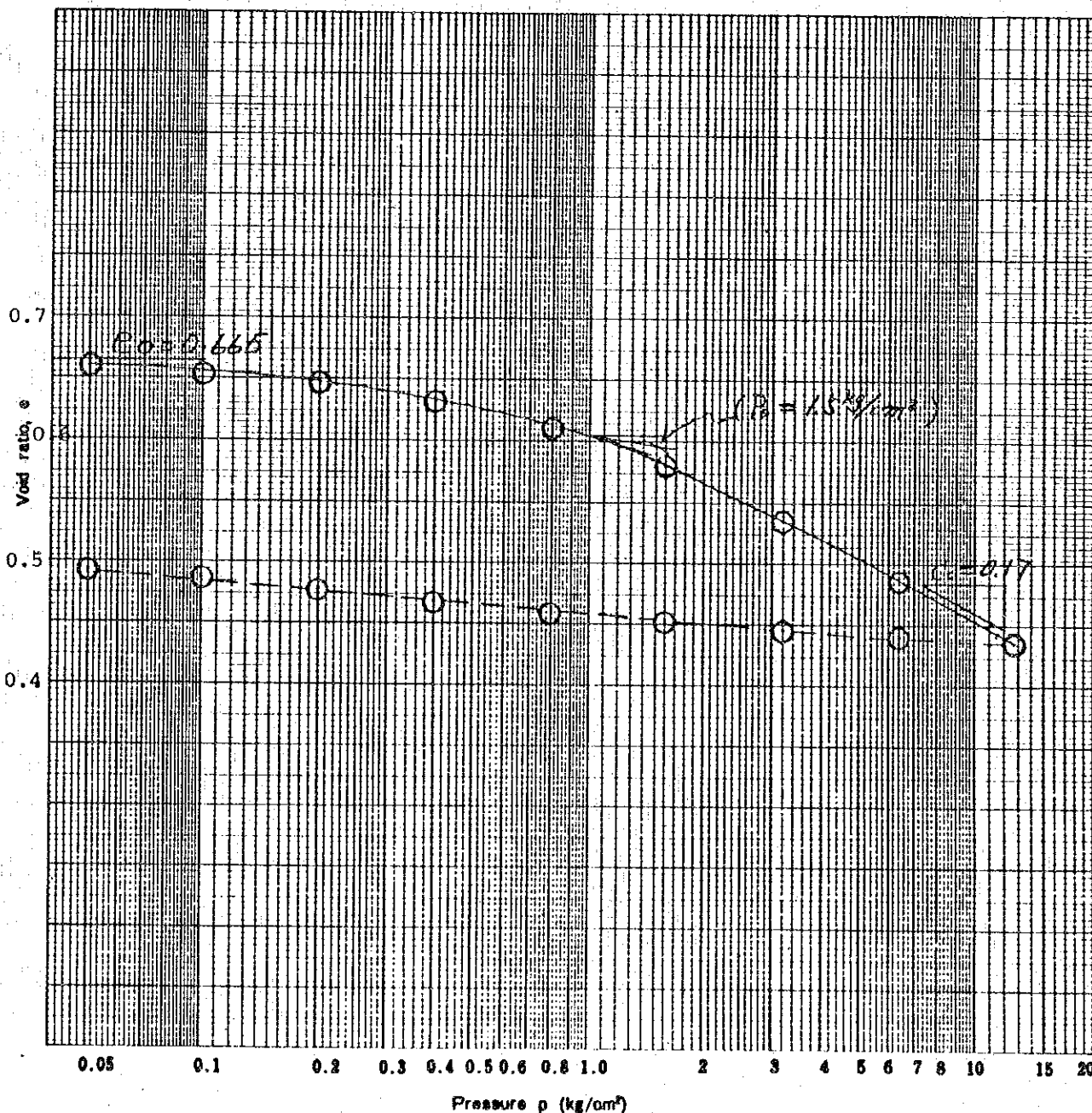
Sample No.	Depth of Sample	Liquid limit LL %	Initial Void ratio e_0	Compression index C_c	Preconsolidation pressure P_0 kg/cm ²	Symbol
S3'-2	3.00m-3.84m	31.7	0.775	0.21	1.2	-



CONSOLIDATION TEST (e-log p curves)

project GWADAR MINI PORT Job No. _____
 Location of Project GWADAR, PAKISTAN Boring No. B-3'
 Description of Soil Clayey Silt Depth of Sample 5.00m - 5.85m
 Tested by T. SAGAR Date of Testing Dec. 5, 1979

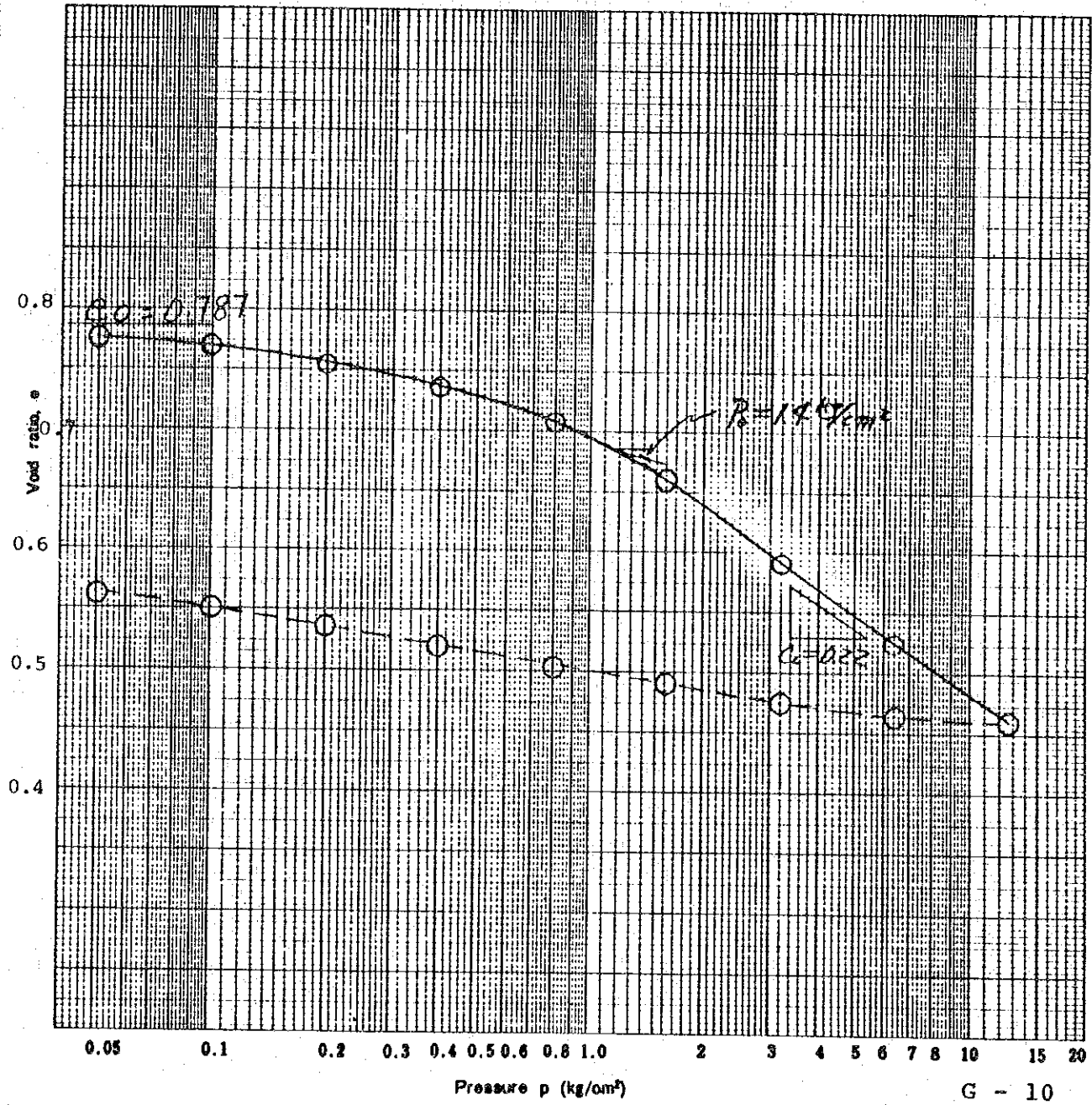
Sample No.	Depth of Sample	Liquid limit LL %	Initial Void ratio e_0	Compression index C_c	Preconsolidation pressure P_0 kg/cm ²	Symbol
S3'-4	5.00m-5.85m	27.7	0.665	0.17	(1.5)	--



CONSOLIDATION TEST (e-log p curves)

project GWADAR MINI PORT Job No. _____
 Location of Project GWADAR, PAKISTAN Boring No. B-4
 Description of Soil Silty Clay Depth of Sample 4.00m - 4.85m
 Tested by E. SAGAE Date of Testing Nov. 15, 1979

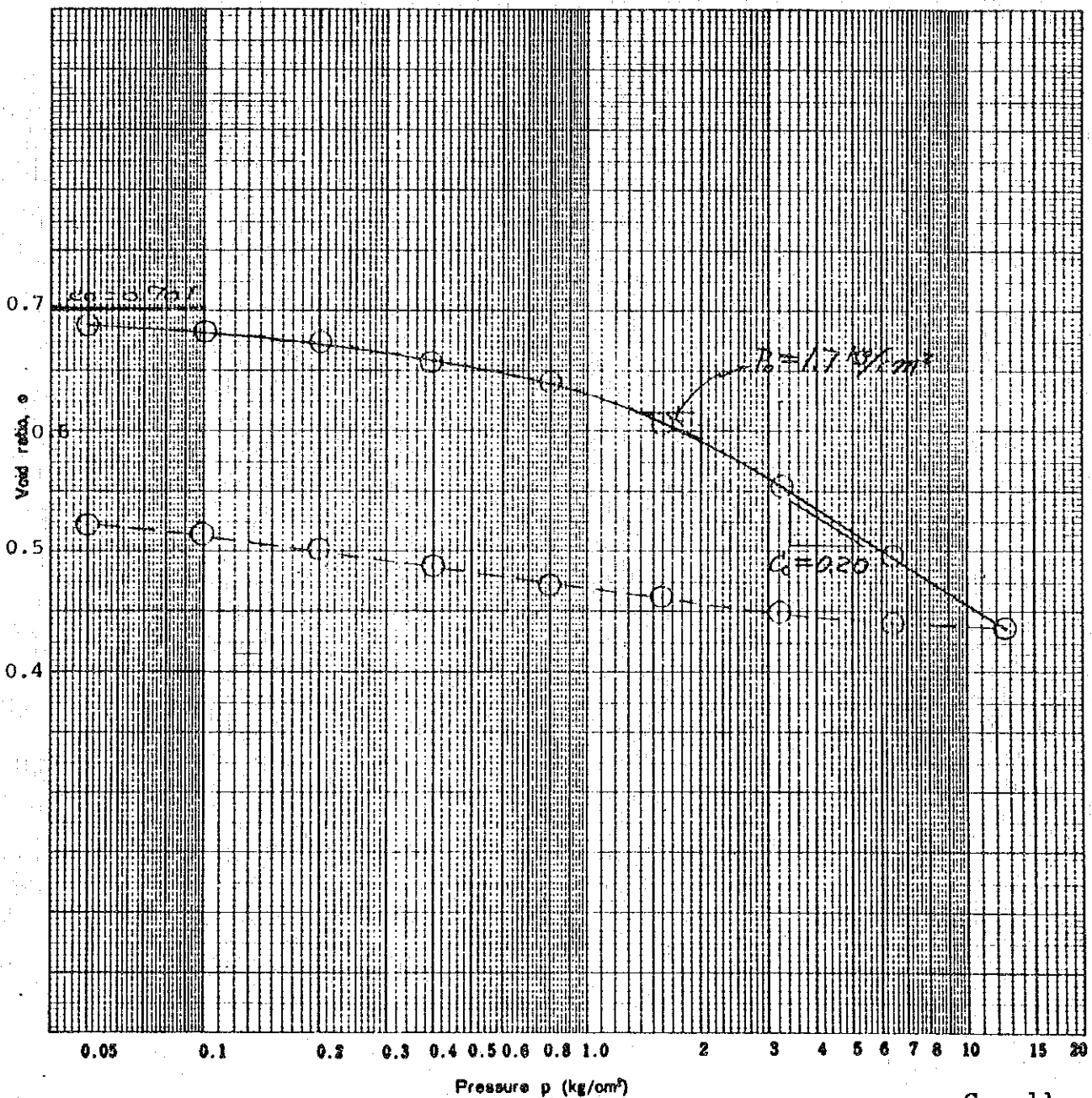
Sample No.	Depth of Sample	Liquid limit LL %	Initial Void ratio e_0	Compression index C_c	Preconsolidation pressure P_0 kg/cm ²	Symbol
S4-3	4.00m-4.85m	31.8	0.787	0.22	1.4	-



CONSOLIDATION TEST (e-log p curves)

project GWADAR MINI PORT Job No. _____
 Location of Project GWADAR, PAKISTAN Boring No. B-4
 Description of Soil Silty Clay Depth of Sample 5.00m - 5.50m
 Tested by E. SAGAE Date of Testing Nov. 15, 1979

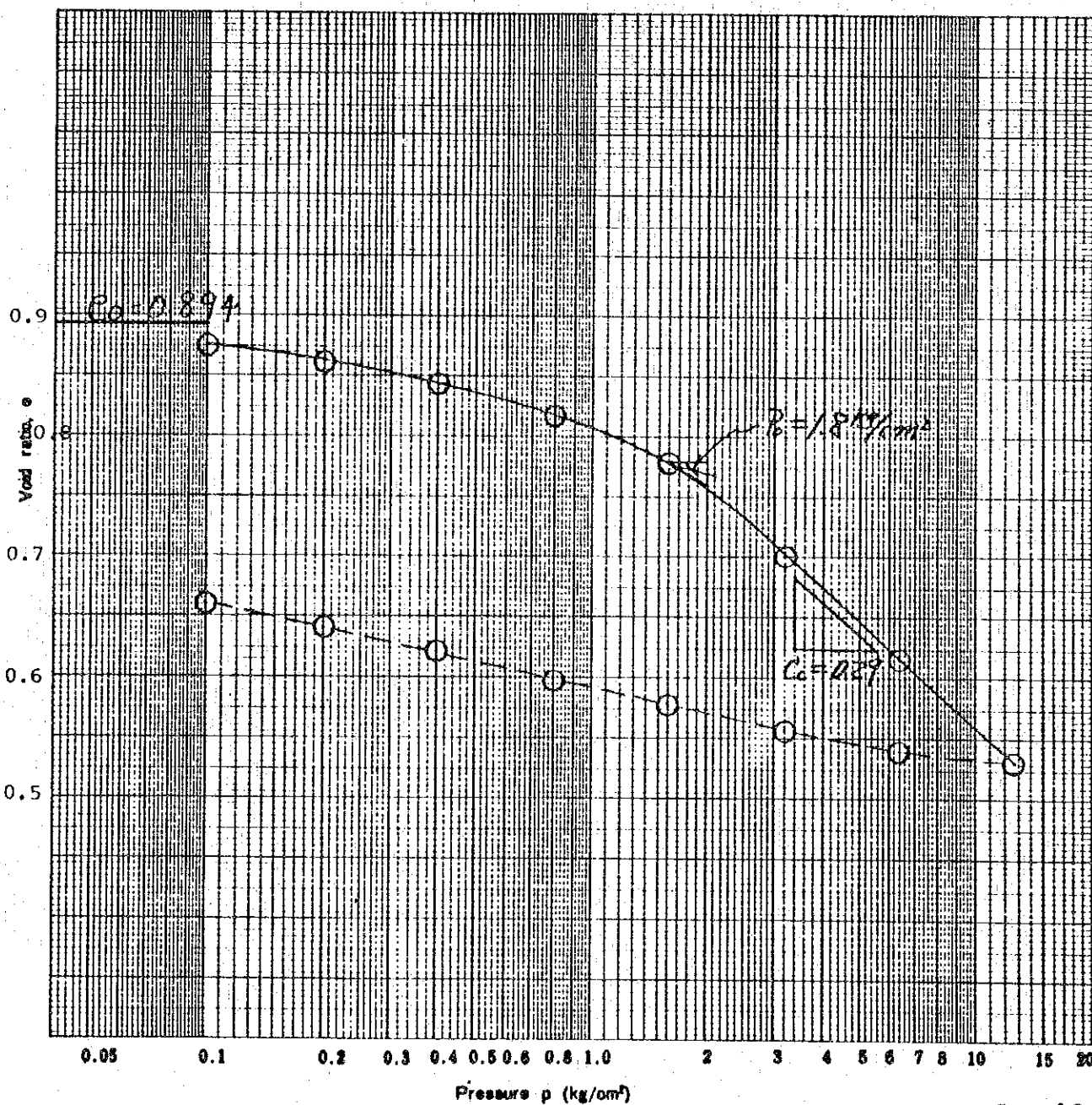
Sample No.	Depth of Sample	Liquid limit LL %	Initial Void ratio e_0	Compression index C_c	Preconsolidation pressure P_0 kg/cm ²	Symbol
S4-4 Top	5.00m-5.50m	31.8	0.701	0.20	1.7	-



CONSOLIDATION TEST (e-log p curves)

project GWADAR MINI PORT Job No. _____
 Location of Project GWADAR, PAKISTAN Boring No. B-4
 Description of Soil Silty Clay Depth of Sample 11.00m - 11.67m
 Tested by T. SAGAE Date of Testing Nov. 15, 1979

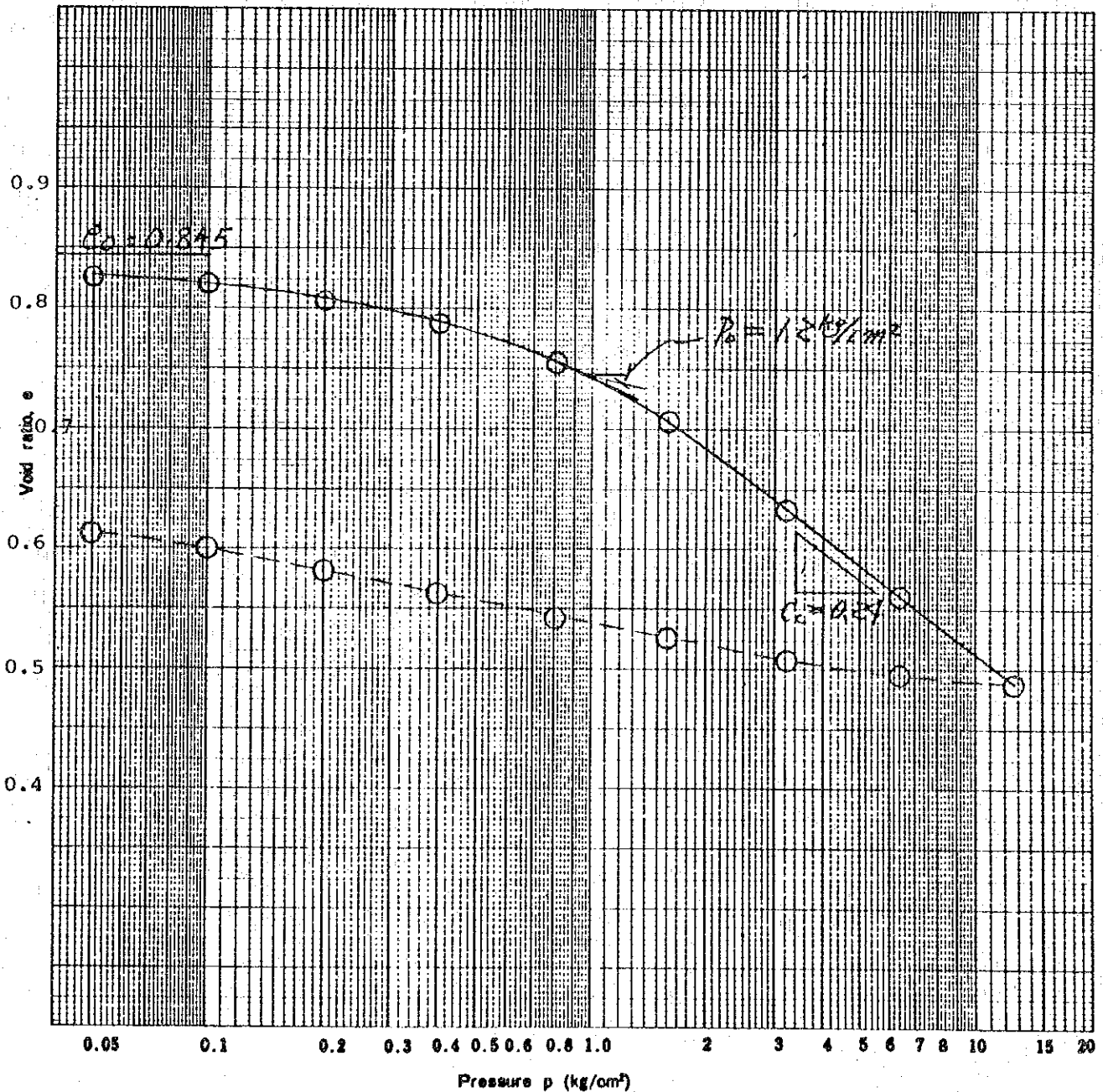
Sample No.	Depth of Sample	Liquid limit LL %	Initial Void ratio e_0	Compression index C_c	Preconsolidation pressure P_0 kg/cm ²	Symbol
S4-6D	11.00m - 11.67m	36.0	0.894	0.29	1.8	-



CONSOLIDATION TEST (e-log p curves)

project GWADAR MINI PORT Job No. _____
 Location of Project GWADAR, PAKISTAN Boring No. B-5
 Description of Soil Silty Clay Depth of Sample 3.00m - 3.74m
 Tested by T. SAGAE Date of Testing Nov. 15, 1979

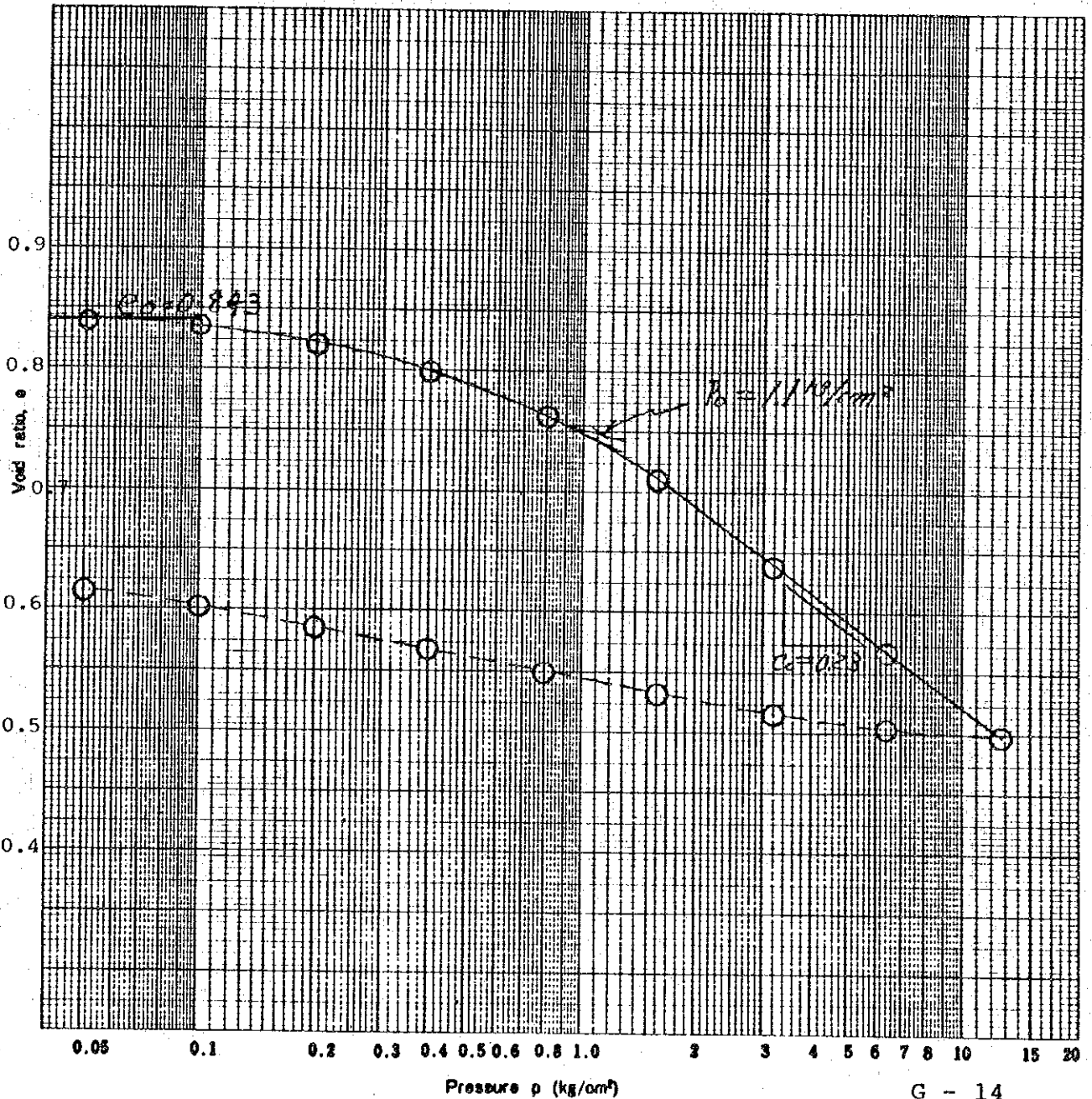
Sample No.	Depth of Sample	Liquid limit LL %	Initial Void ratio e_0	Compression index C_c	Preconsolidation pressure P_0 kg/cm ²	Symbol
S5-1	3.00m-3.74m	36.1	0.845	0.24	1.2	-



CONSOLIDATION TEST (e-log p curves)

project GWADAR MINI PORT Job No. _____
 Location of Project GWADAR, PAKISTAN Boring No. B-6
 Description of Soil Silty Clay Depth of Sample 2.00m - 2.87m
 Tested by T. SAGAR Date of Testing Dec. 4, 1979

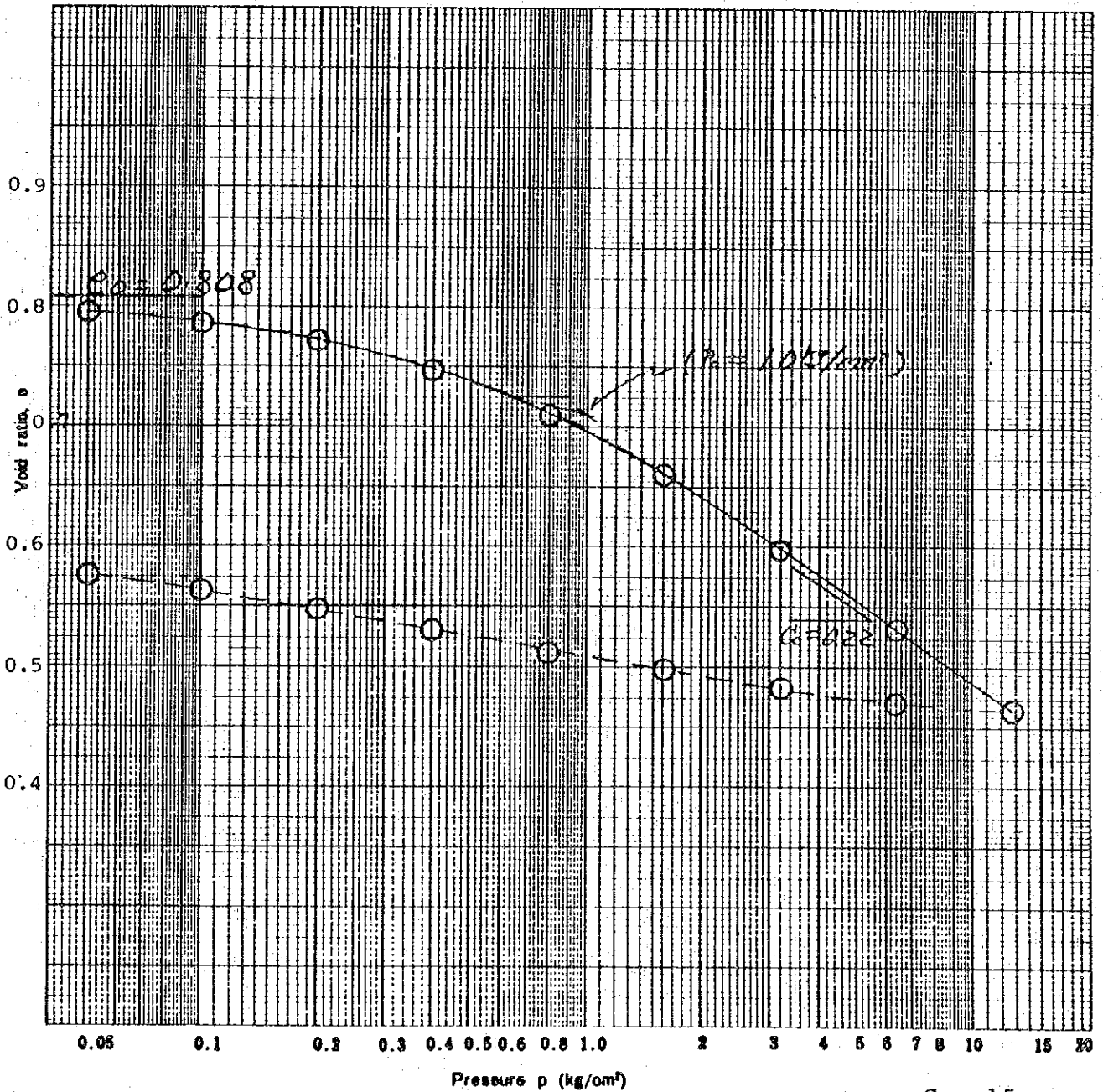
Sample No.	Depth of Sample	Liquid limit LL %	Initial Void ratio e_0	Compression index C_c	Preconsolidation pressure P_0 kg/cm ²	Symbol
S6-1	2.00m-2.87m	36.7	0.843	0.23	1.1	-



CONSOLIDATION TEST (e-log p curves)

project GWADAR MINI PORT Job No. _____
 Location of Project GWADAR, PAKISTAN Boring No. B-6
 Description of Soil Silty Clay Depth of Sample 6.00m - 6.86m
 Tested by T. SAGAE Date of Testing Dec. 4, 1979

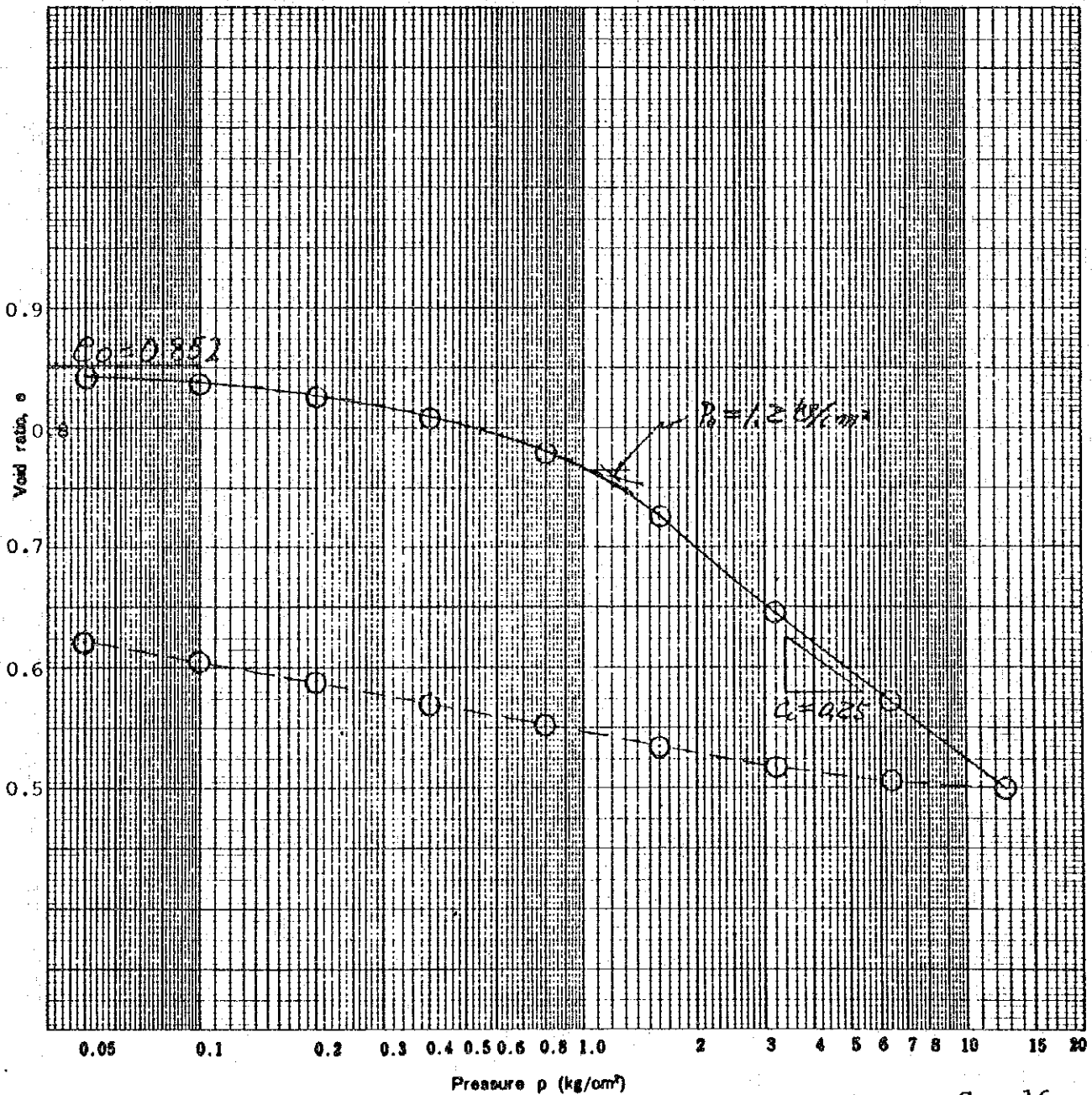
Sample No.	Depth of, Sample	Liquid limit LL %	Initial Void ratio e_0	Compression index C_c	Preconsolidation pressure P_0 kg/cm ²	Symbol
S6-3	6.00m-6.86m	39.1	0.808	0.22	(1.0)	-



CONSOLIDATION TEST (e-log p curves)

project GWADAR MINI PORT Job No. _____
 Location of Project GWADAR, PAKISTAN Boring No. B-7
 Description of Soil Silty Clay Depth of Sample 3.00m - 3.78m
 Tested by E. SAGAR Date of Testing Nov. 15, 1979

Sample No.	Depth of Sample	Liquid limit LL %	Initial Void ratio e_0	Compression index C_c	Preconsolidation pressure P_0 kg/cm ²	Symbol
S7-1	3.00m-3.78m	35.0	0.852	0.25	1.2	-



CONSOLIDATION TEST (e-log p curves)

Project GWADAR MINI PORT. Job No. _____
 Location of Project GWADAR, PAKISTAN Boring No. B-7
 Description of Soil Clayey Silt Depth of Sample 10.00m - 10.87m
 Tested by T. SAGAE Date of Testing Nov. 15, 1979

Sample No.	Depth of Sample	Liquid limit LL %	Initial Void ratio e_0	Compression index C_c	Preconsolidation pressure P_0 kg/cm ²	Symbol
S7-4	10.00m - 10.87m	30.0	0.739	0.21	1.7	-

