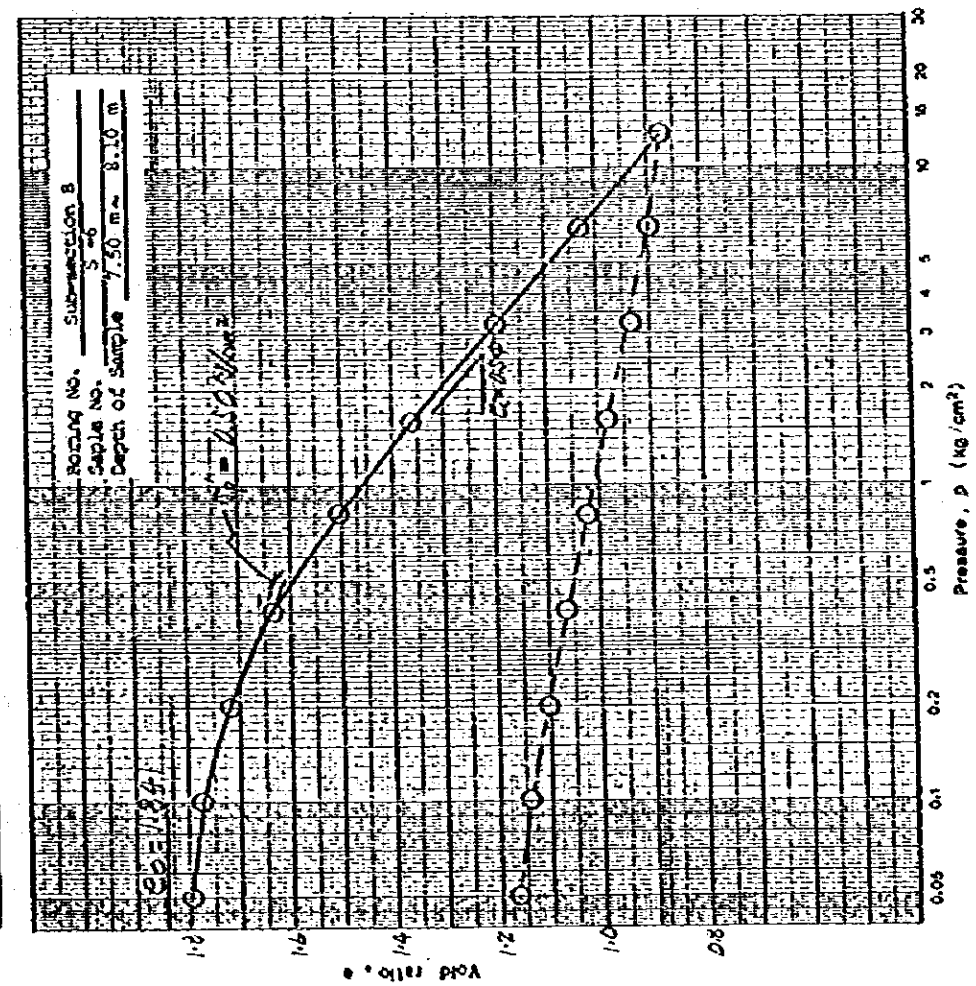


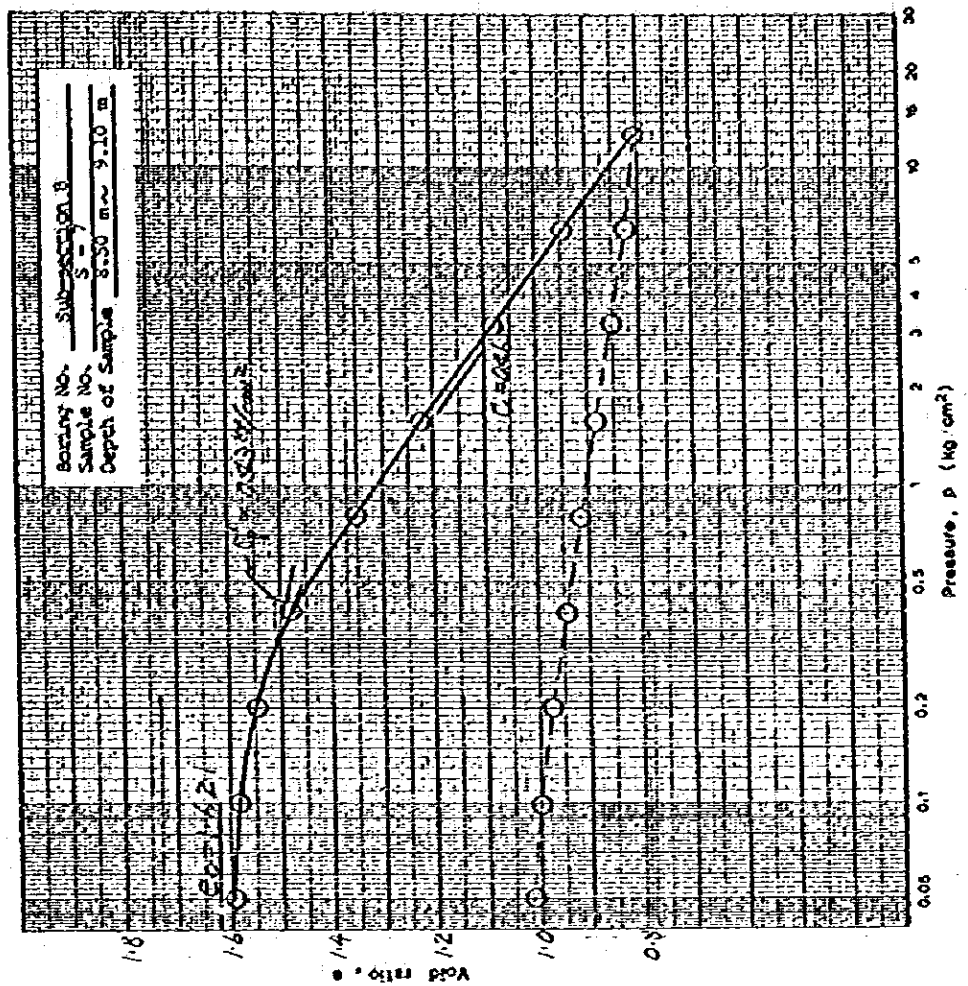
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void ratio e_0	Preconsolidation pressure p_p (kg/cm ²)	Compression Index C_c	Symbol
S-6	7.50m - 8.10m	67.0	1.84	0.50	0.54	○
						△



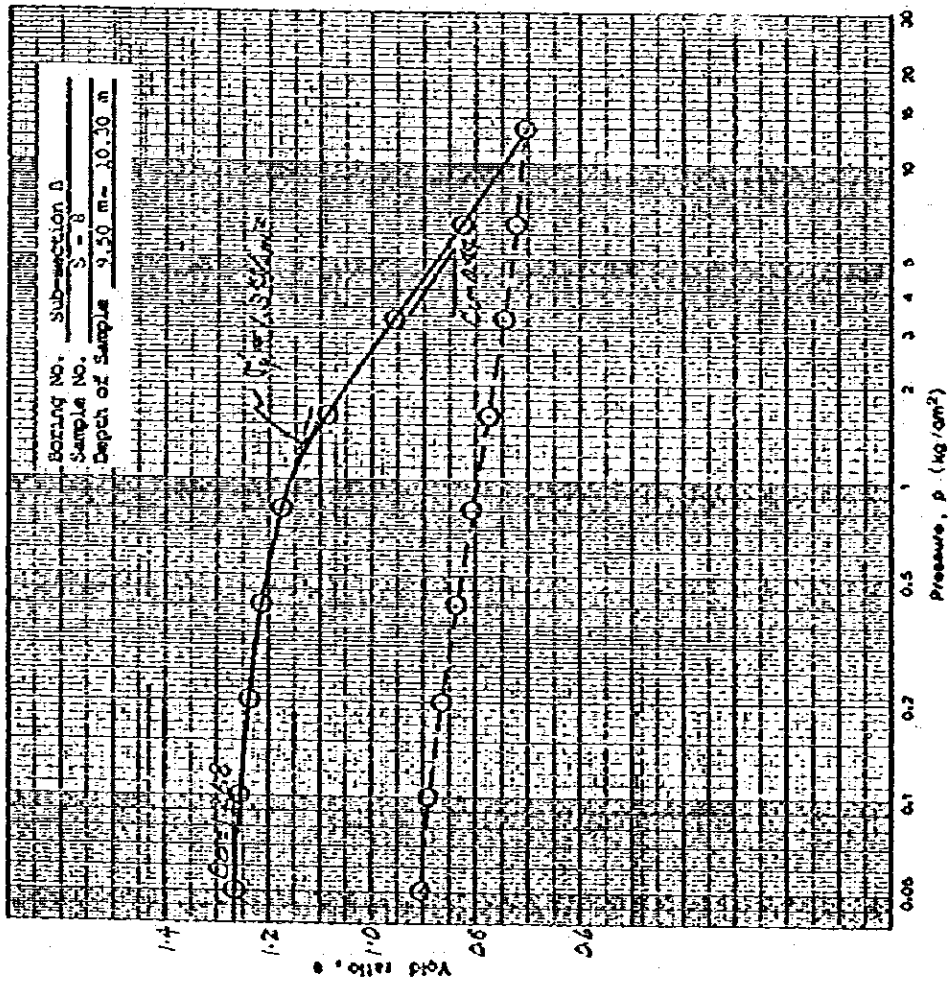
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void ratio e_0	Preconsolidation pressure p_p (kg/cm ²)	Compression Index C_c	Symbol
S-7	8.50m - 9.10m	56.7	1.621	0.33	0.56	○
						△



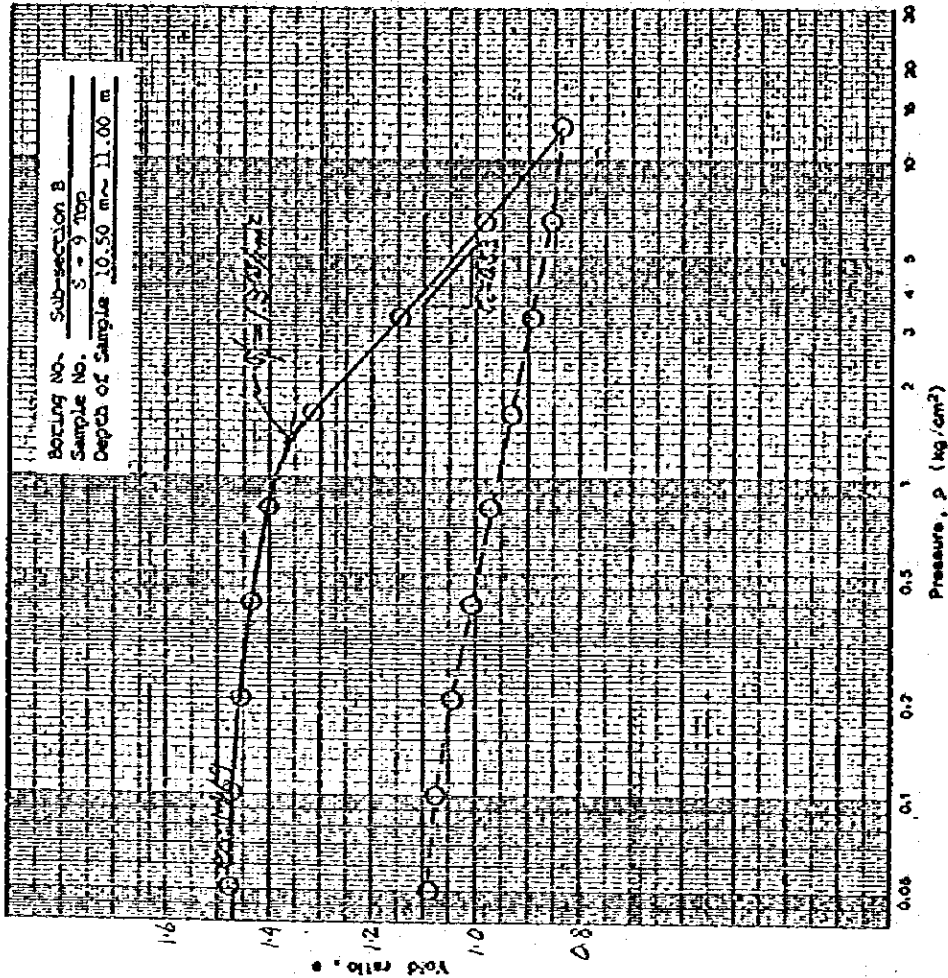
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void ratio e_0	Preconsolidation pressure p_p (kg/cm ²)	Compression Index C_c	Symbol
S-8	9.50 m - 10.30 m	56.5	1.268	1.3	0.49	○
						△



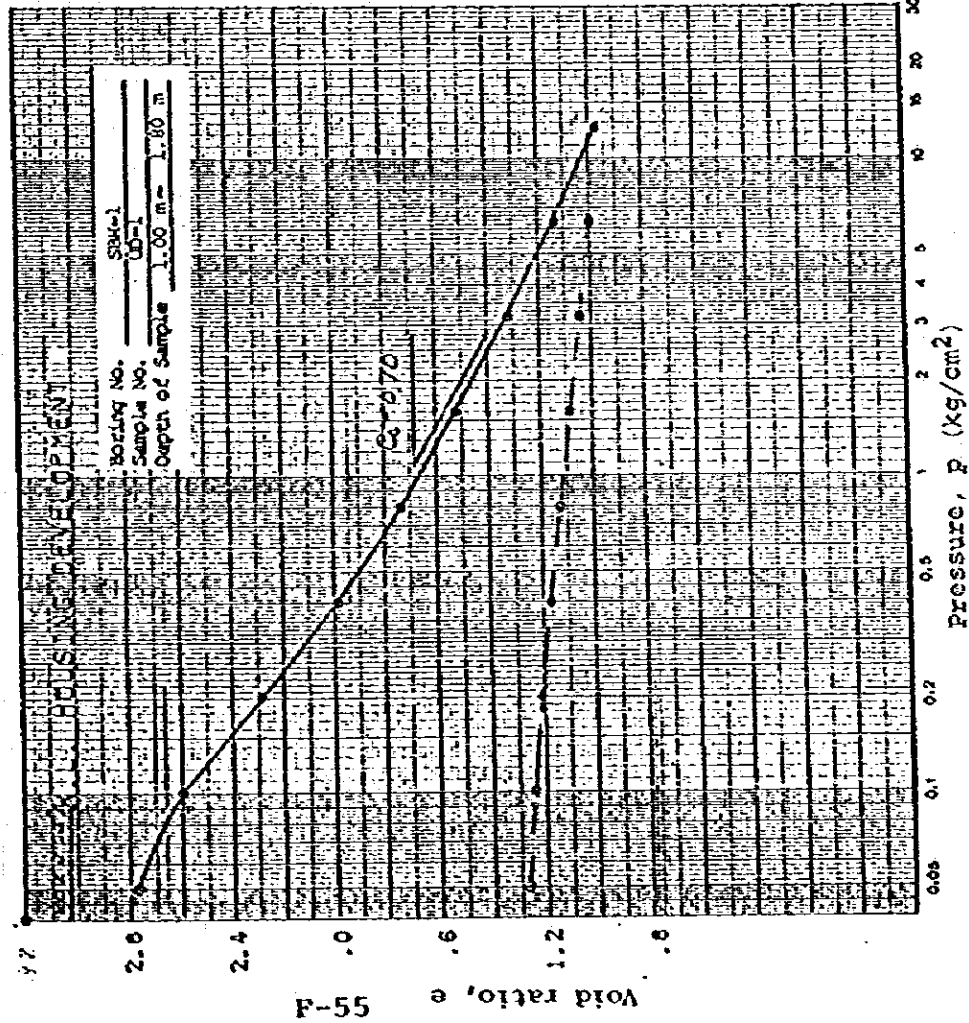
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void ratio e_0	Preconsolidation pressure p_p (kg/cm ²)	Compression Index C_c	Symbol
S-9 Top	10.50 m - 11.00 m	65.1	1.469	1.3	0.53	○
						△



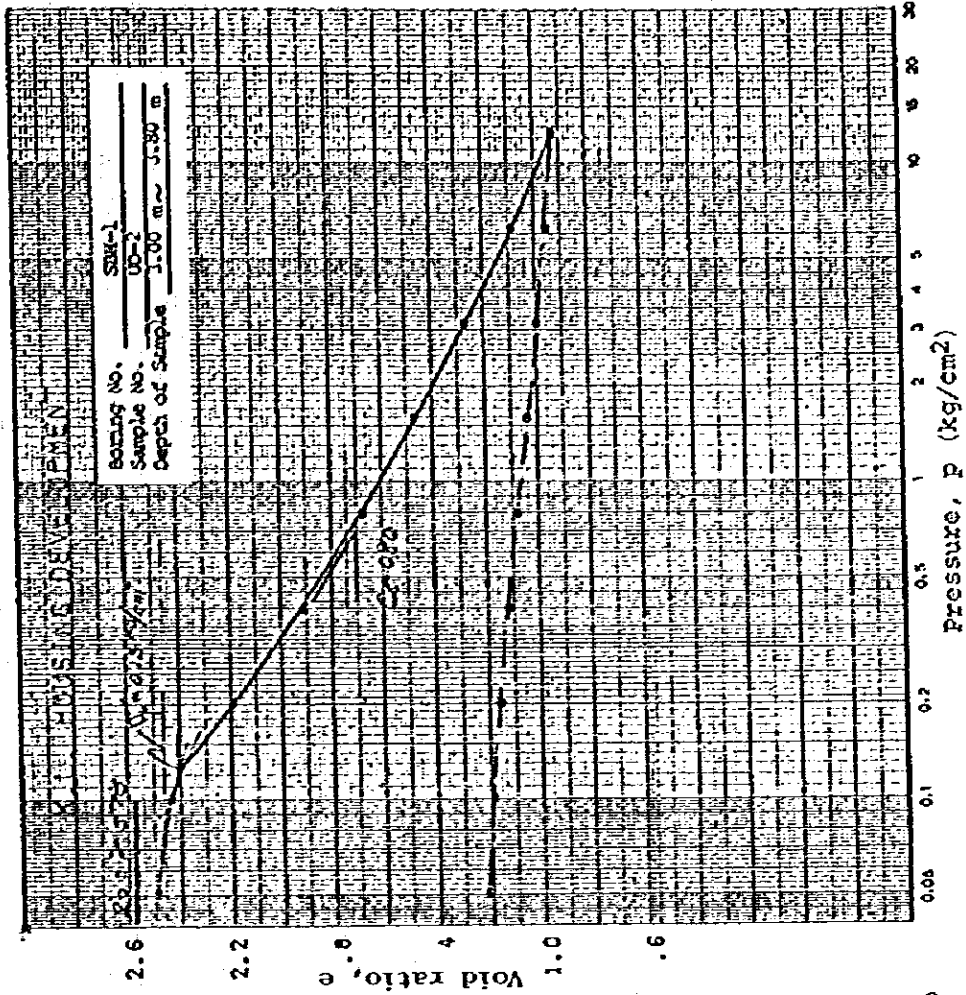
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void ratio e_0	Preconsolidation Pressure σ'_p (kg/cm ²)	Compression Index C_c	Symbol
L10.1	1.00 ~ 1.80 m	78.7	0.957	—	0.70	⊙
						△



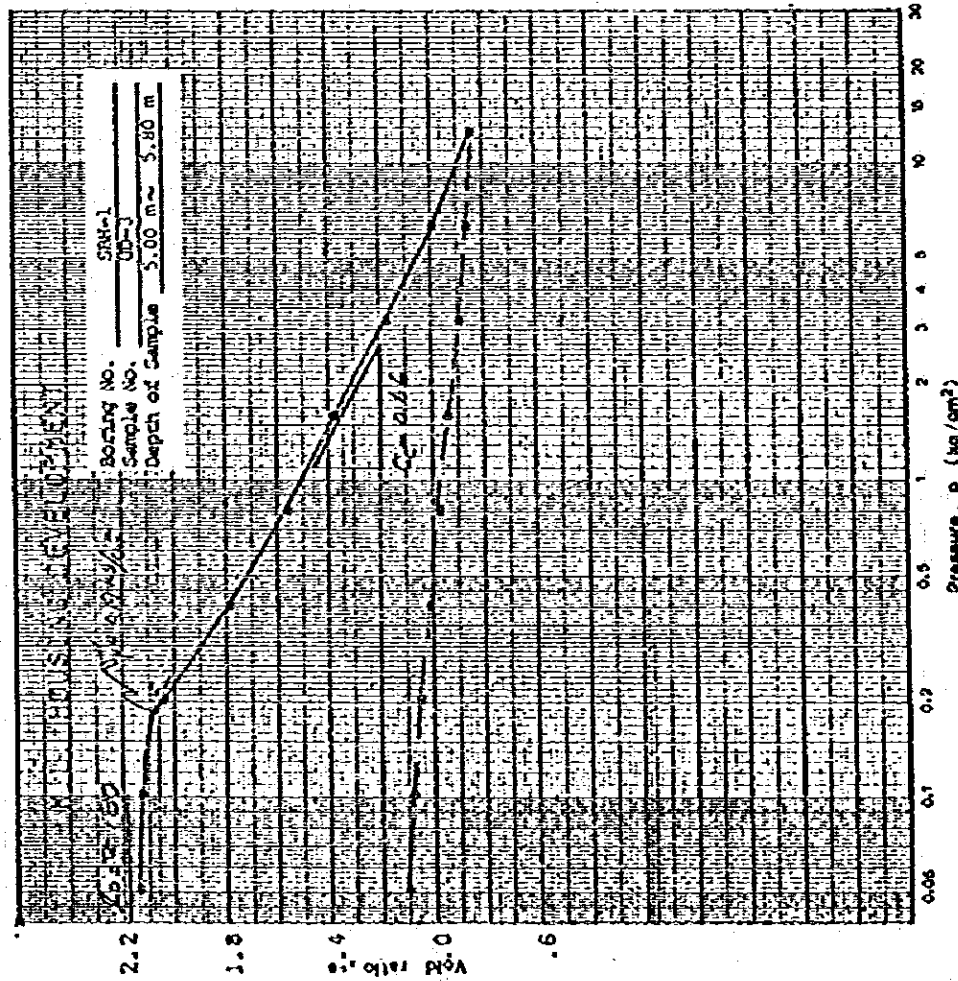
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void ratio e_0	Preconsolidation Pressure σ'_p (kg/cm ²)	Compression Index C_c	Symbol
L10.2	0.00 ~ 0.80 m	85.4	0.978	0.13	0.80	⊙
						△



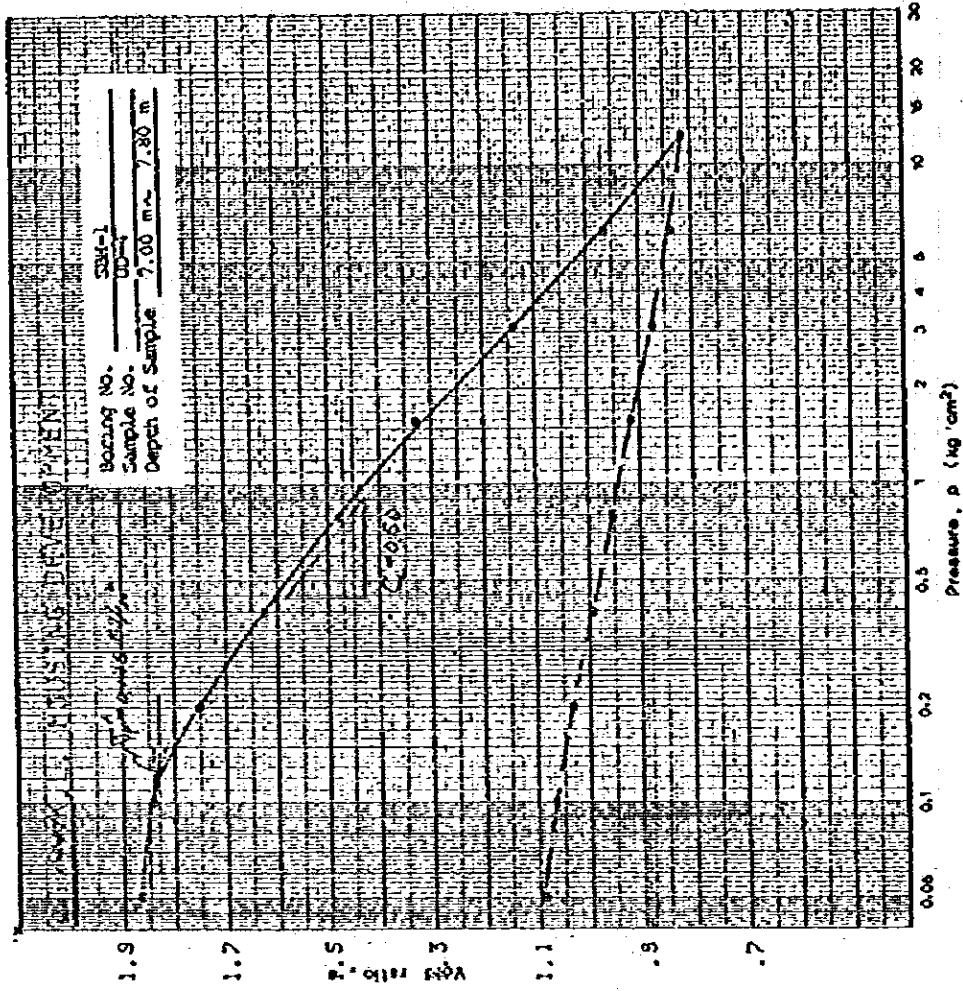
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void ratio e _i	Preconsolidation pressure σ'_p (kg/cm ²)	Compression Index C _c	Symbol
L10-6	5.00 m ~ 5.80 m	71.3	2.180	0.19	0.66	○
						△



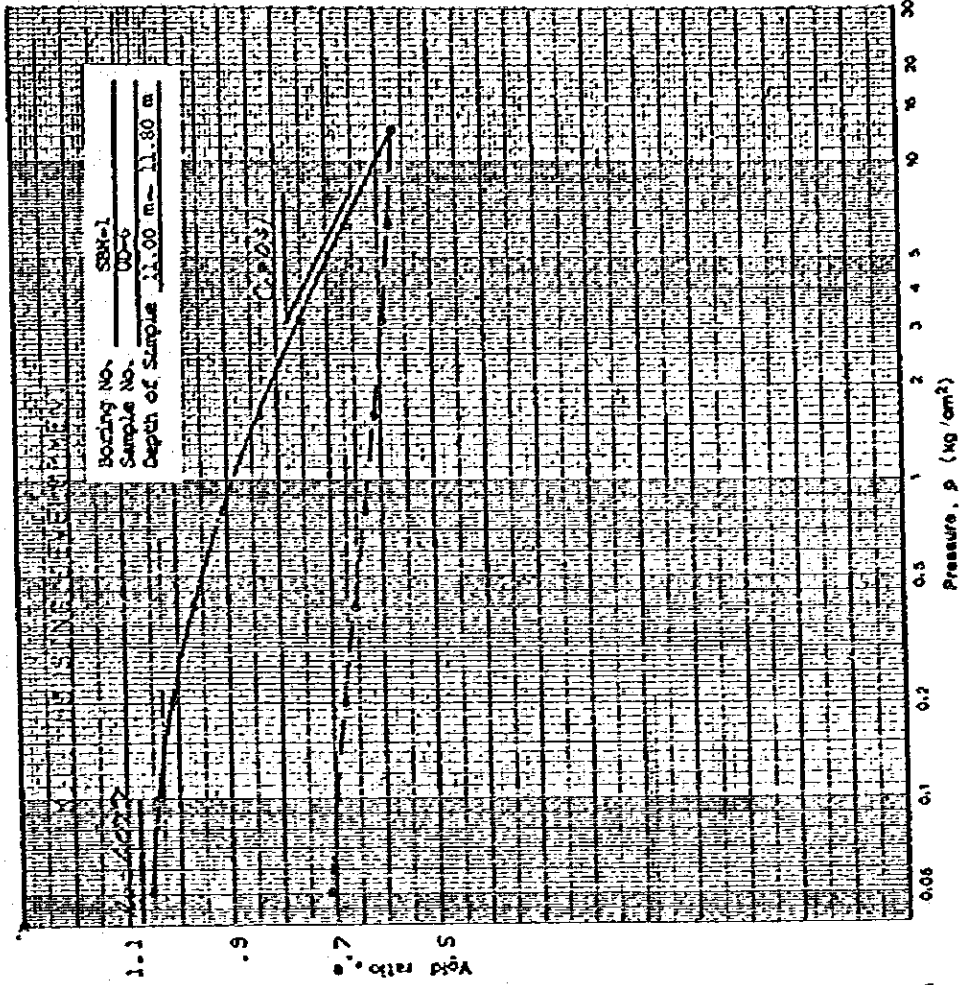
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void ratio e _i	Preconsolidation pressure σ'_p (kg/cm ²)	Compression Index C _c	Symbol
L10-7	7.00 ~ 7.80 m	69.9	1.997	0.125	0.50	○
						△



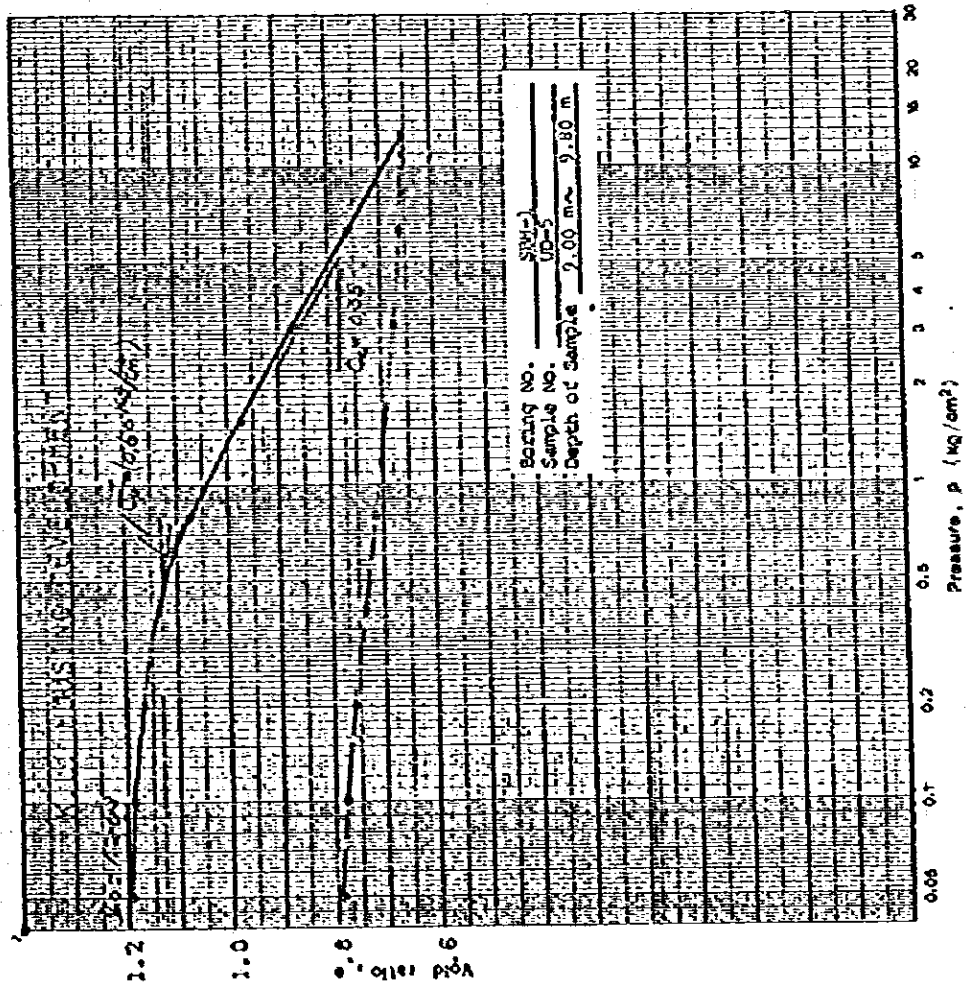
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid-Limit LL (%)	Initial Void ratio e_0	Preconsolidation pressure p_p (kg/cm ²)	Compression Index C_c	Symbol
10.6	1.00 ~ 1.80	39.5	1.077	---	0.31	⊙
						△



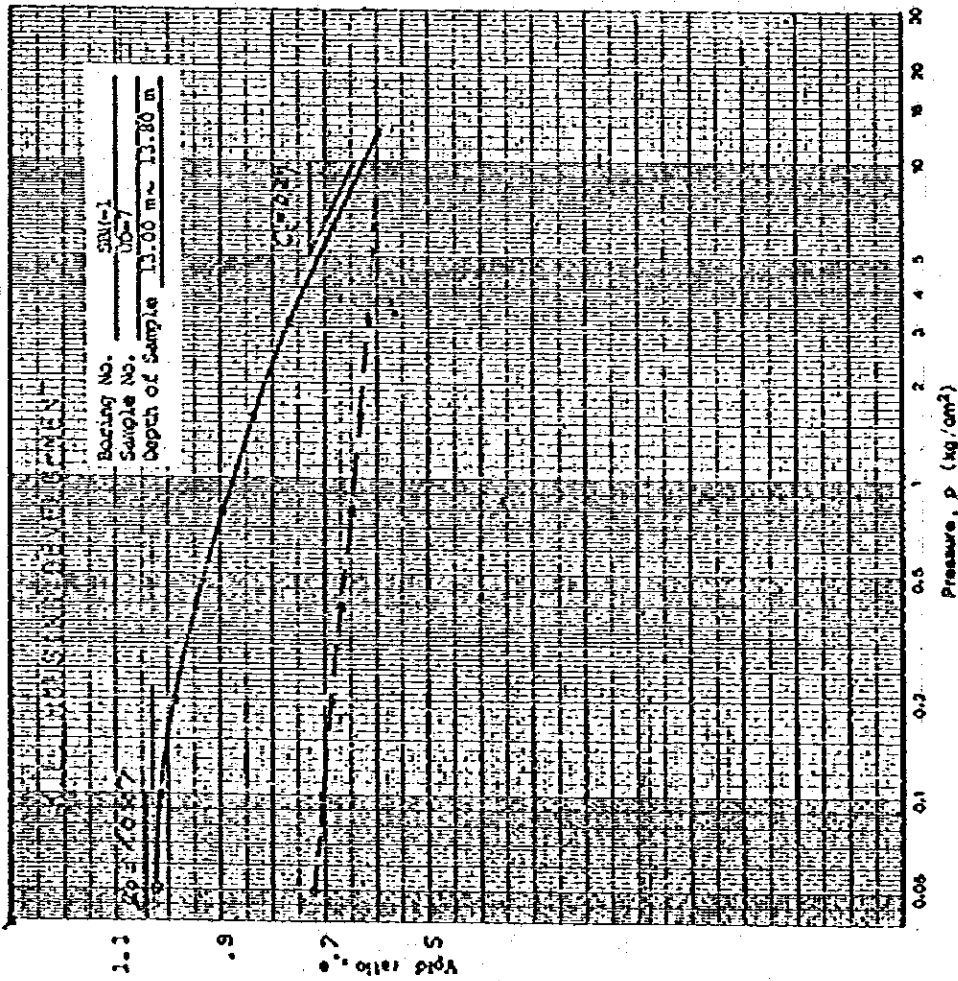
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void ratio e_0	Preconsolidation pressure p_p (kg/cm ²)	Compression Index C_c	Symbol
10.5	0.00 ~ 2.00	43.0	1.200	(0.60)	0.35	⊙
						△



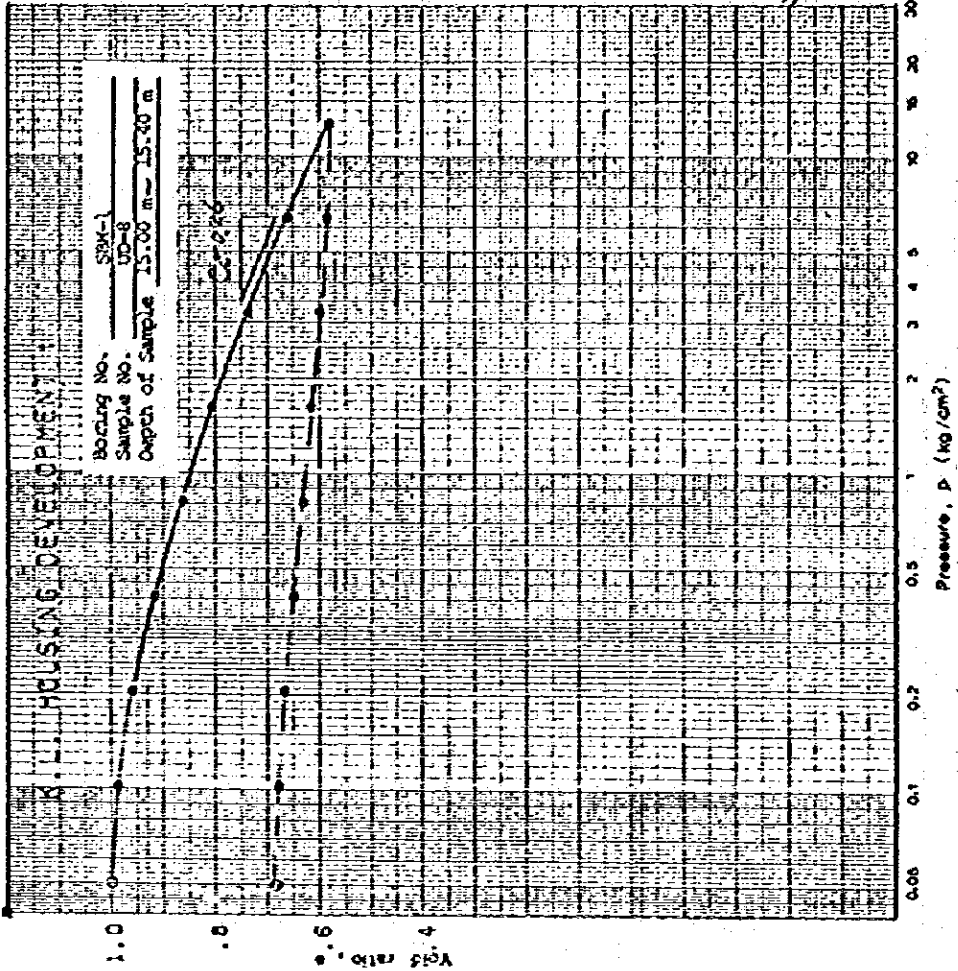
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void ratio e _i	Preconsolidation pressure σ'_p (kg/cm ²)	Compression Index C _c	Symbol
UD-7	15.00-15.50	41.8	1.047	—	0.29	⊙
						△



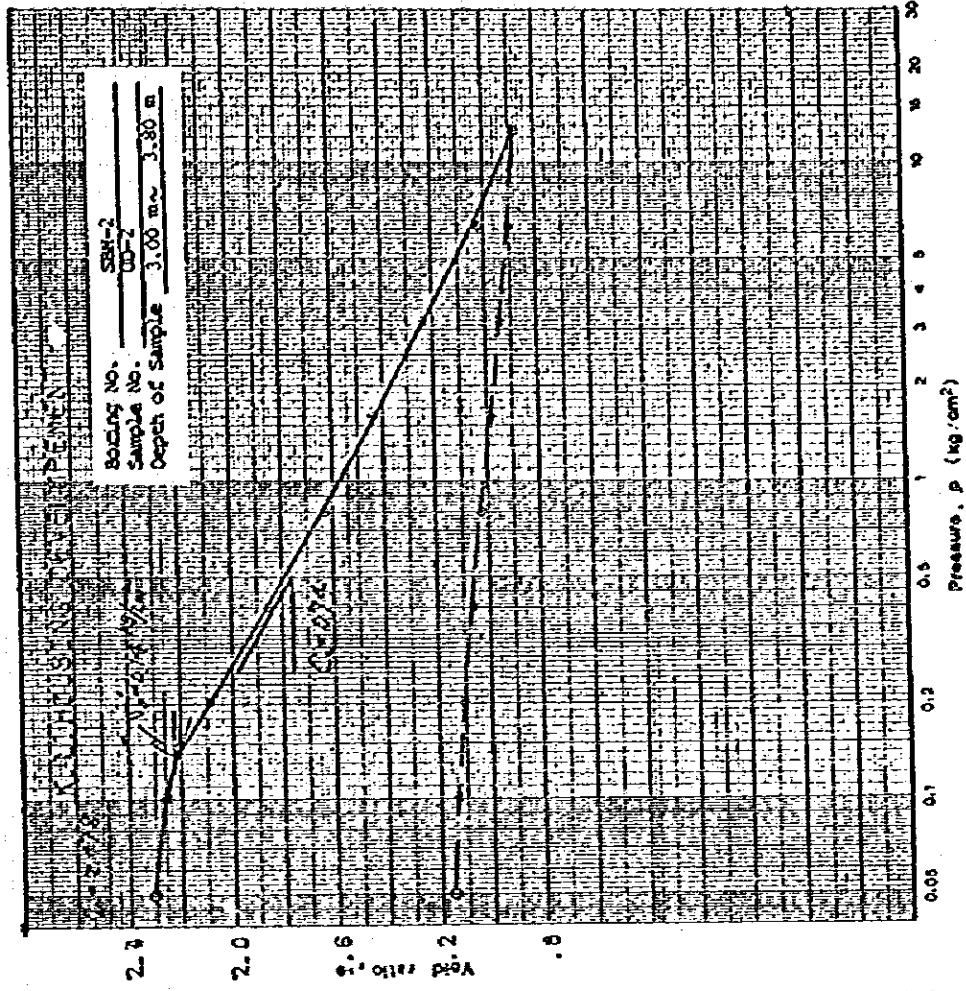
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e _i	Preconsolidation Pressure σ'_p (kg/cm ²)	Compression Index C _c	Symbol
UD-8	15.00-15.40	43.5	1.030	—	0.26	⊙
						△



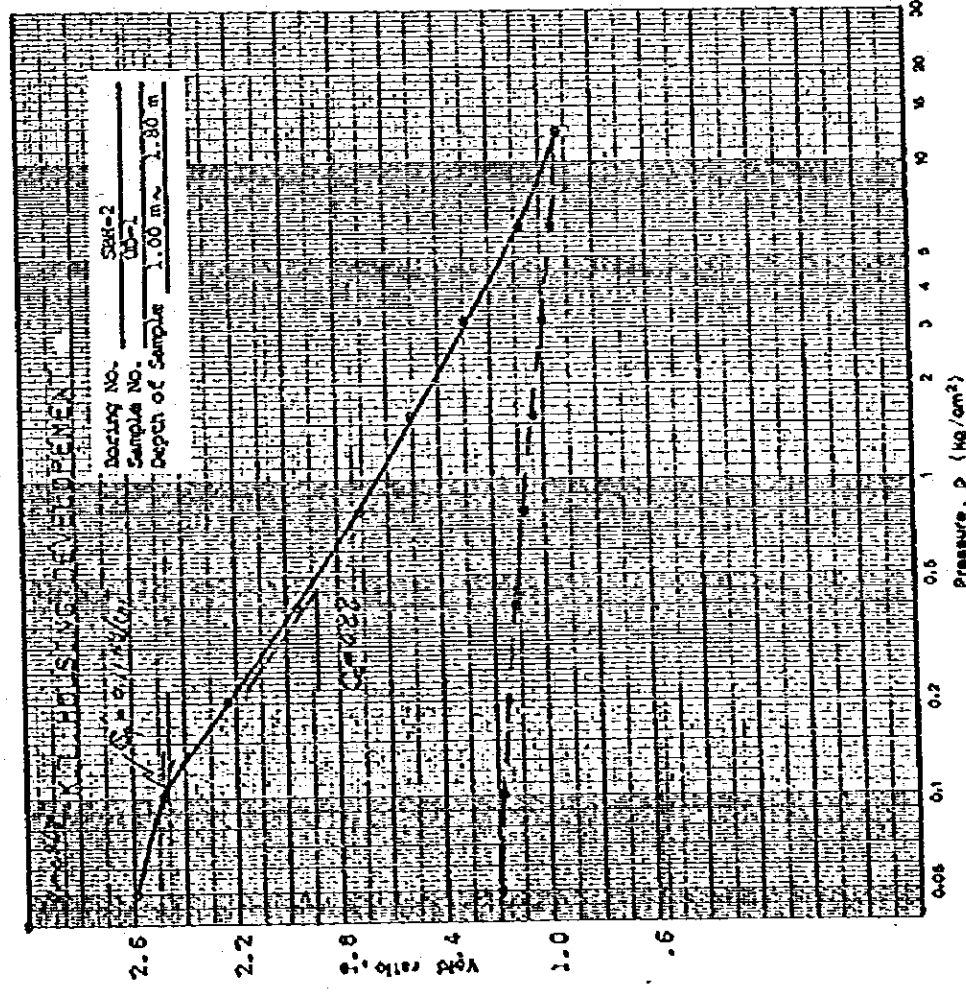
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void ratio e_0	Preconsolidation pressure σ'_p (kg/cm ²)	Compression Index C_c	Symbol
UD-2	3.00 ~ 3.80	79.8	2.478	0.14	0.74	○
						△



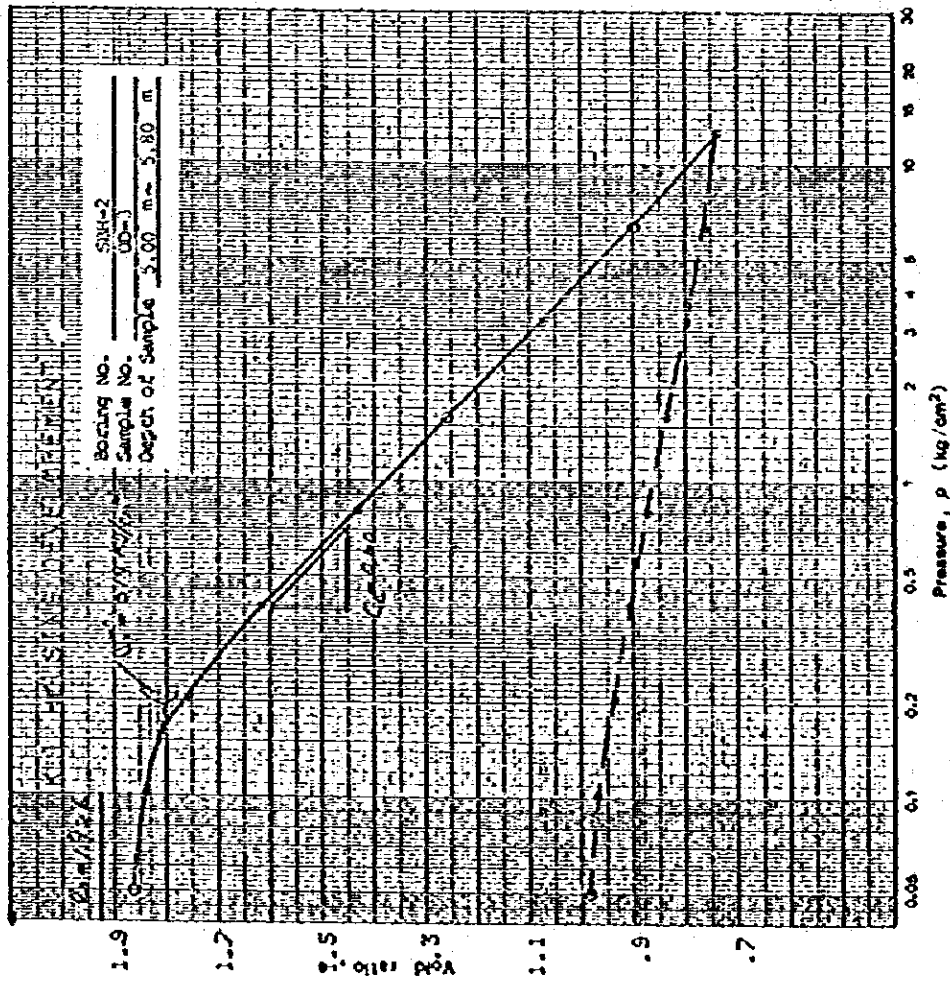
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void ratio e_0	Preconsolidation pressure σ'_p (kg/cm ²)	Compression Index C_c	Symbol
UD-1	1.00 ~ 1.80	88.0	2.858	0.11	0.88	○
						△



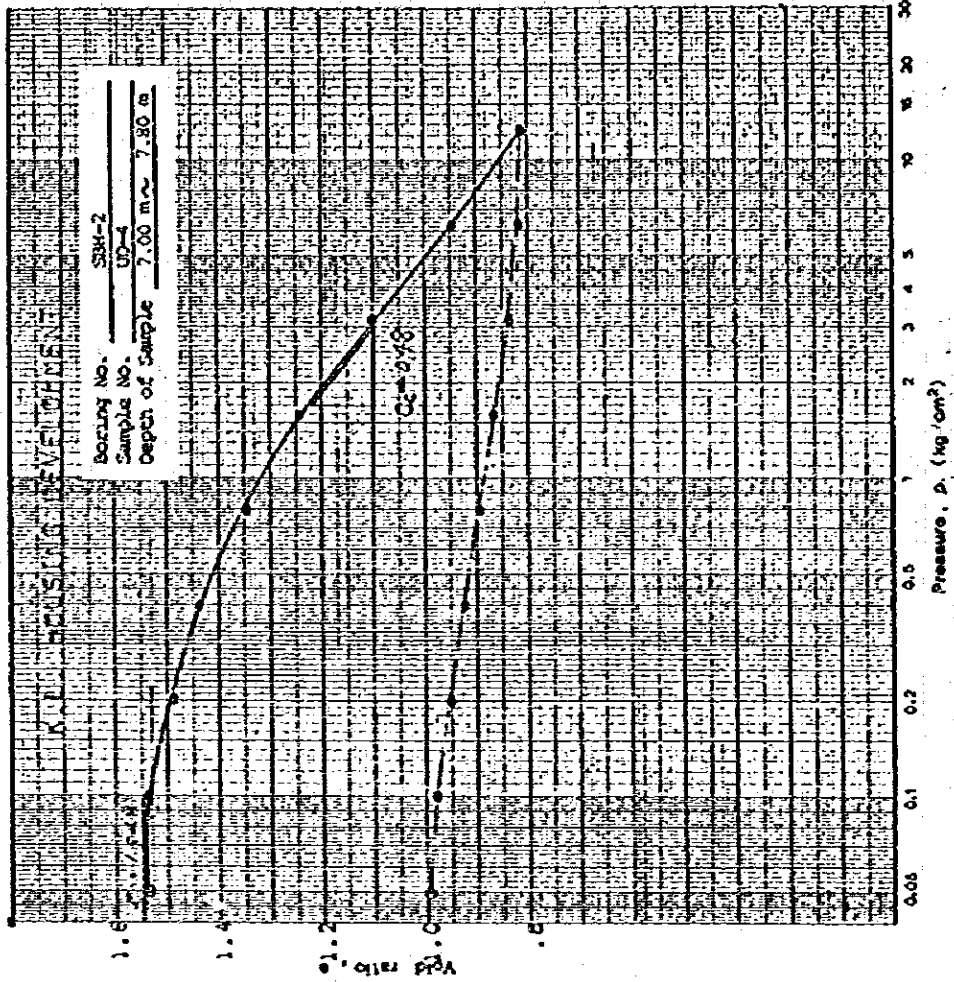
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void ratio e_0	Preconsolidation Pressure σ'_p (kg/cm ²)	Compression Index C_c	Symbol
UD-3	5.00 ~ 5.80	70.0	1.926	0.19	0.60	○
						△



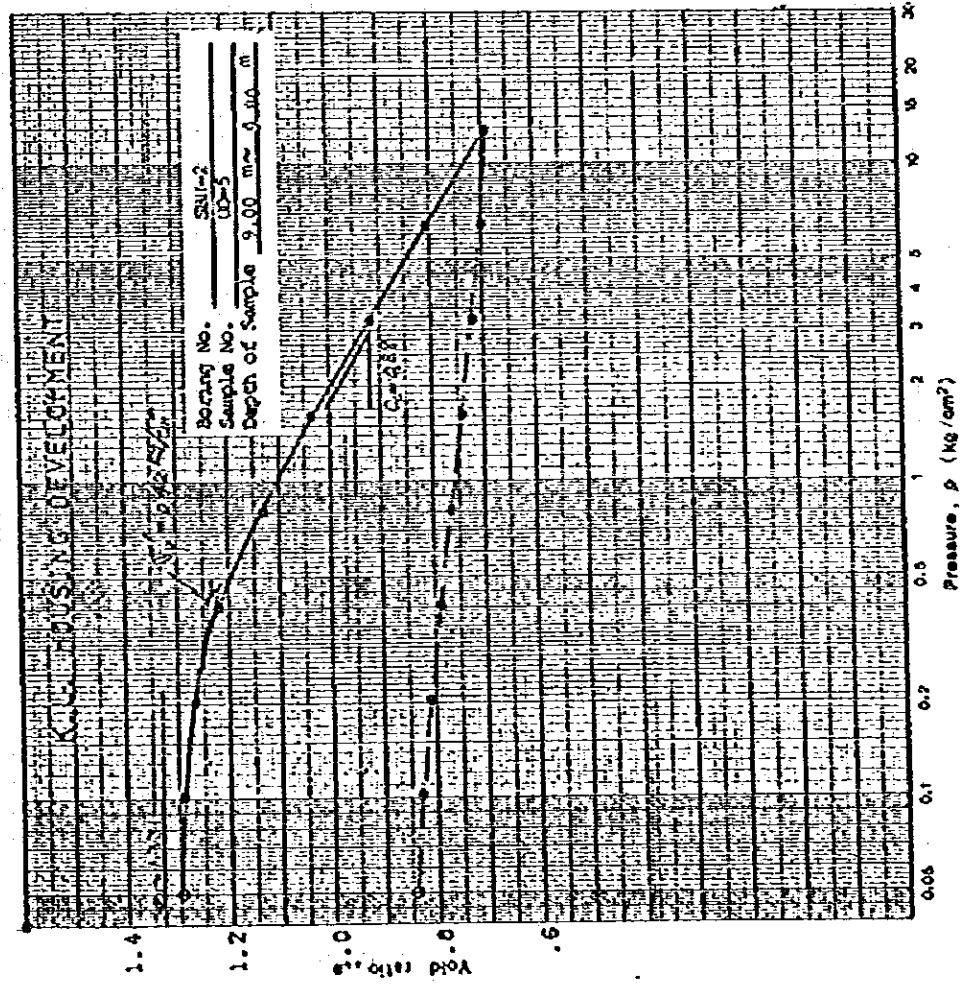
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void ratio e_0	Preconsolidation Pressure σ'_p (kg/cm ²)	Compression Index C_c	Symbol
UD-4	7.00 ~ 7.80	59.3	1.543	--	0.48	○
						△



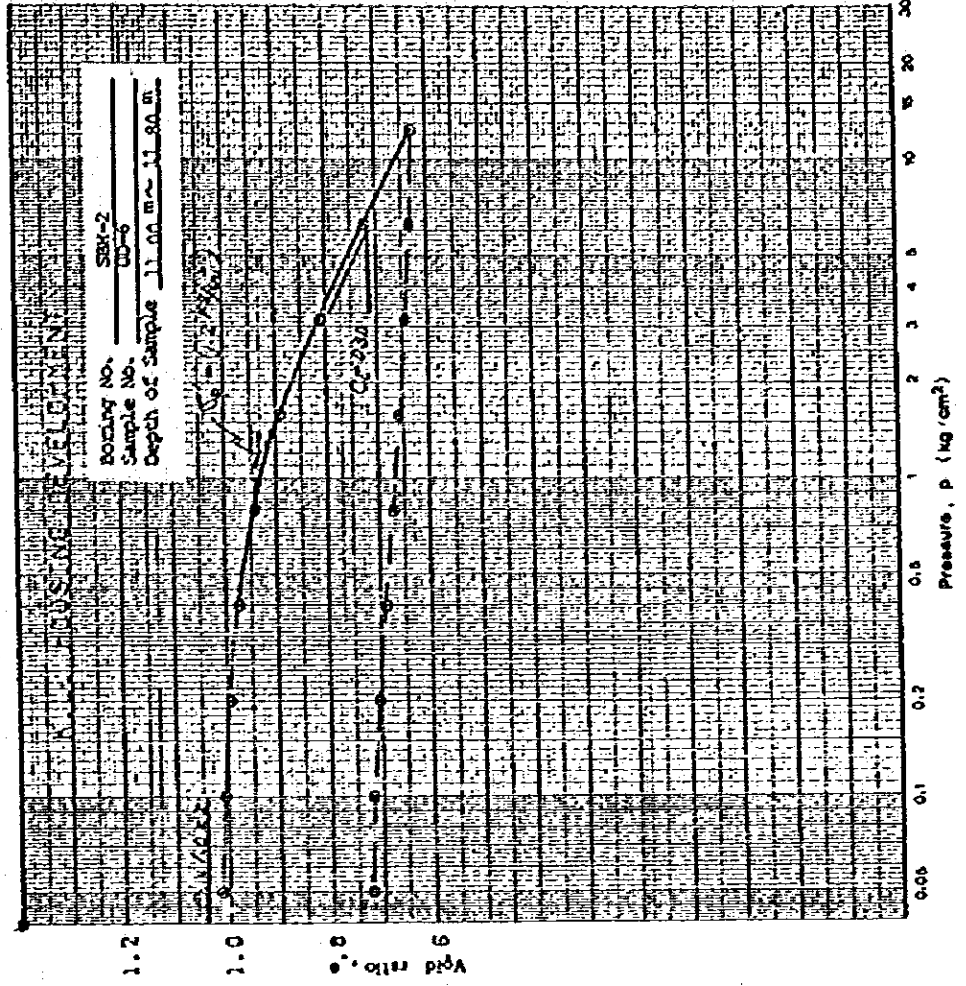
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void ratio e_0	Preconsolidation Pressure P_p (kg/cm ²)	Compression Index Cc	Symbol
LD-5	4.00 ~ 4.40	56.9	1.331	0.42	0.38	⊙
						△



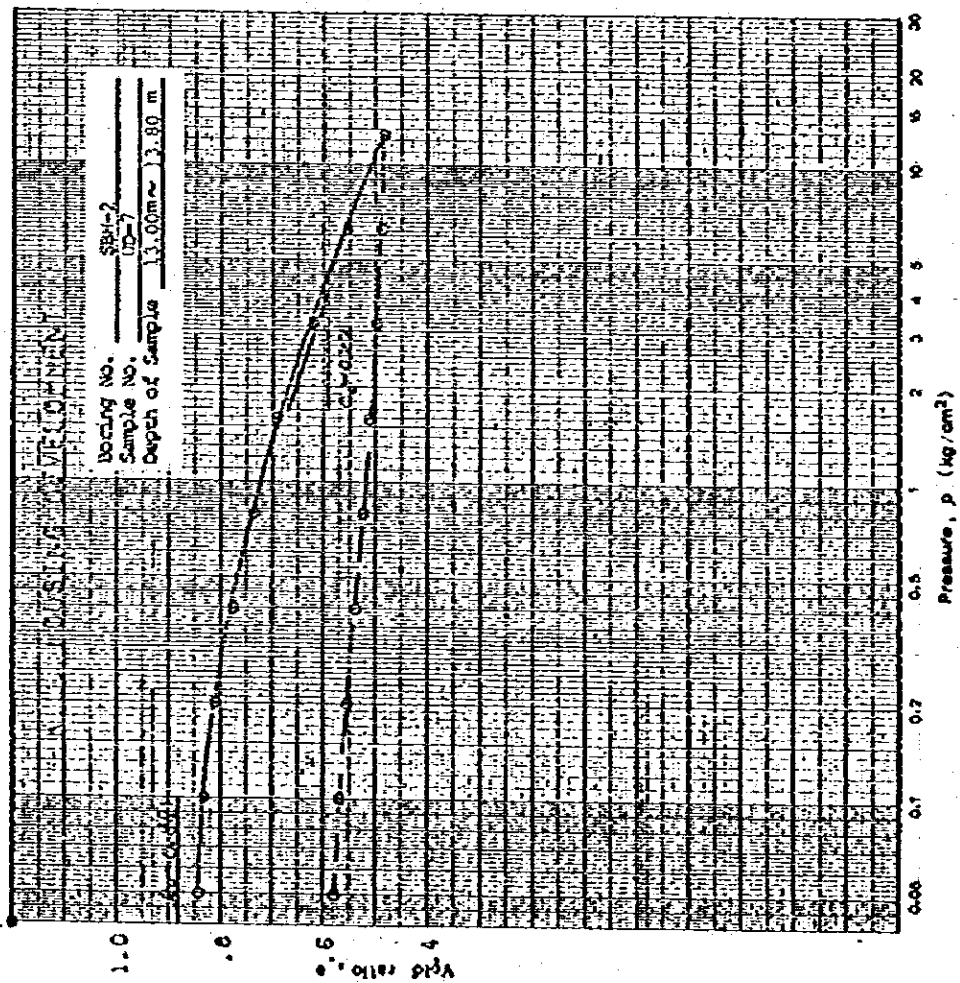
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void ratio e_0	Preconsolidation Pressure P_p (kg/cm ²)	Compression Index Cc	Symbol
LD-6	11.00 ~ 11.80	42.5	1.022	1.2	0.30	⊙
						△



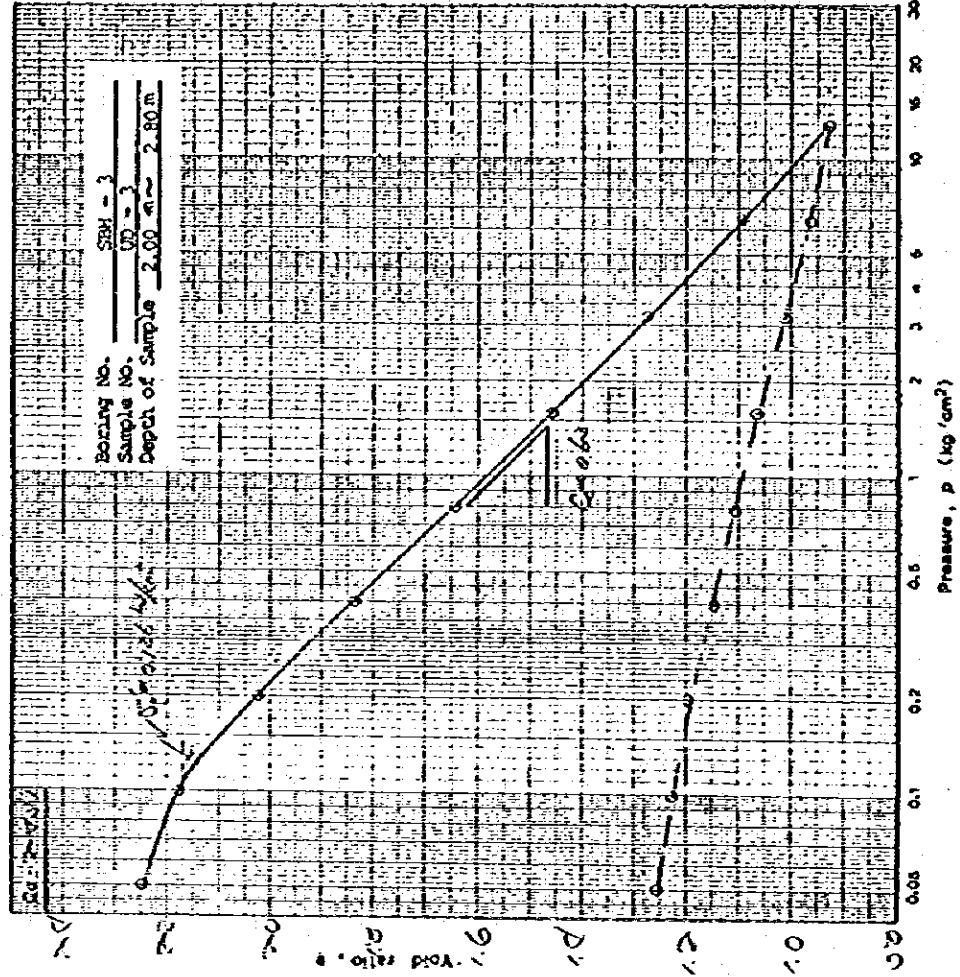
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void ratio e _i	Preconsolidation Pressure (kg/cm ²)	Compression Index C _c	Symbol
UD-7	1300 ~ 1380	36.3	0.881	—	0.222	○
						△



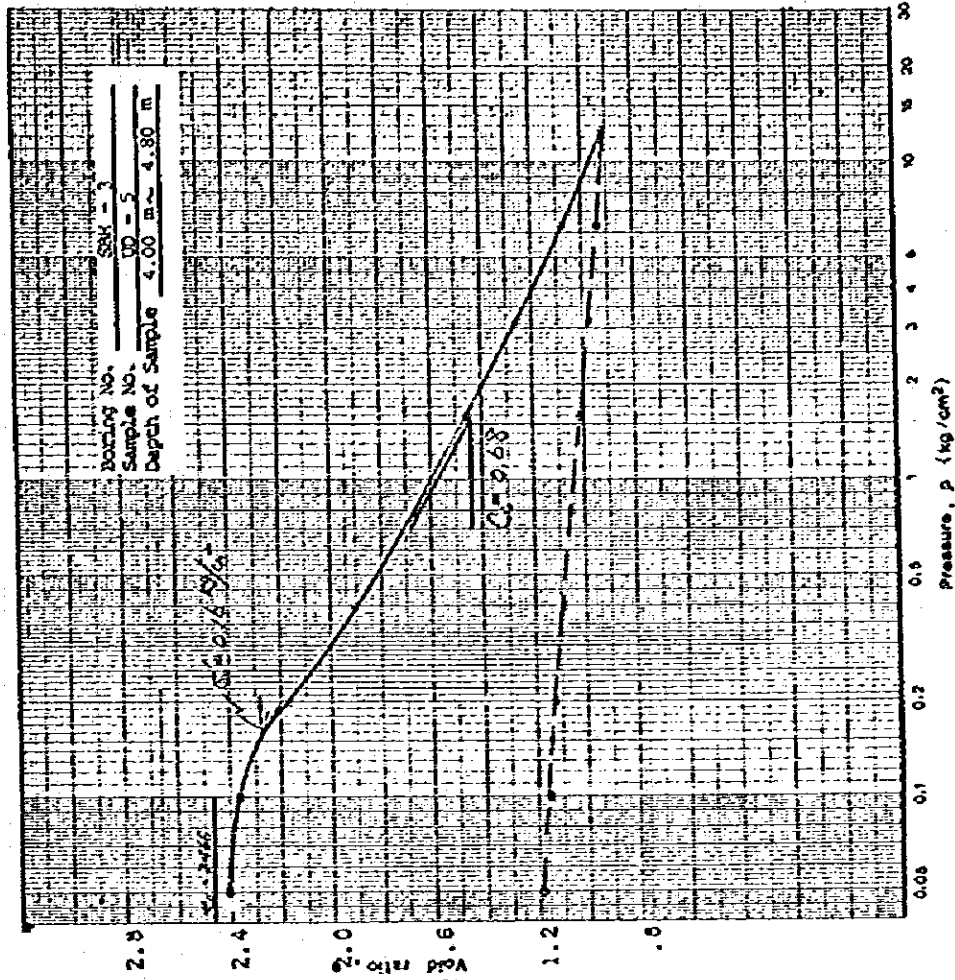
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e _i	Preconsolidation Pressure (kg/cm ²)	Compression Index C _c	Symbol
UD-3	200 ~ 300	27	0.901	0.13	0.63	○
						△



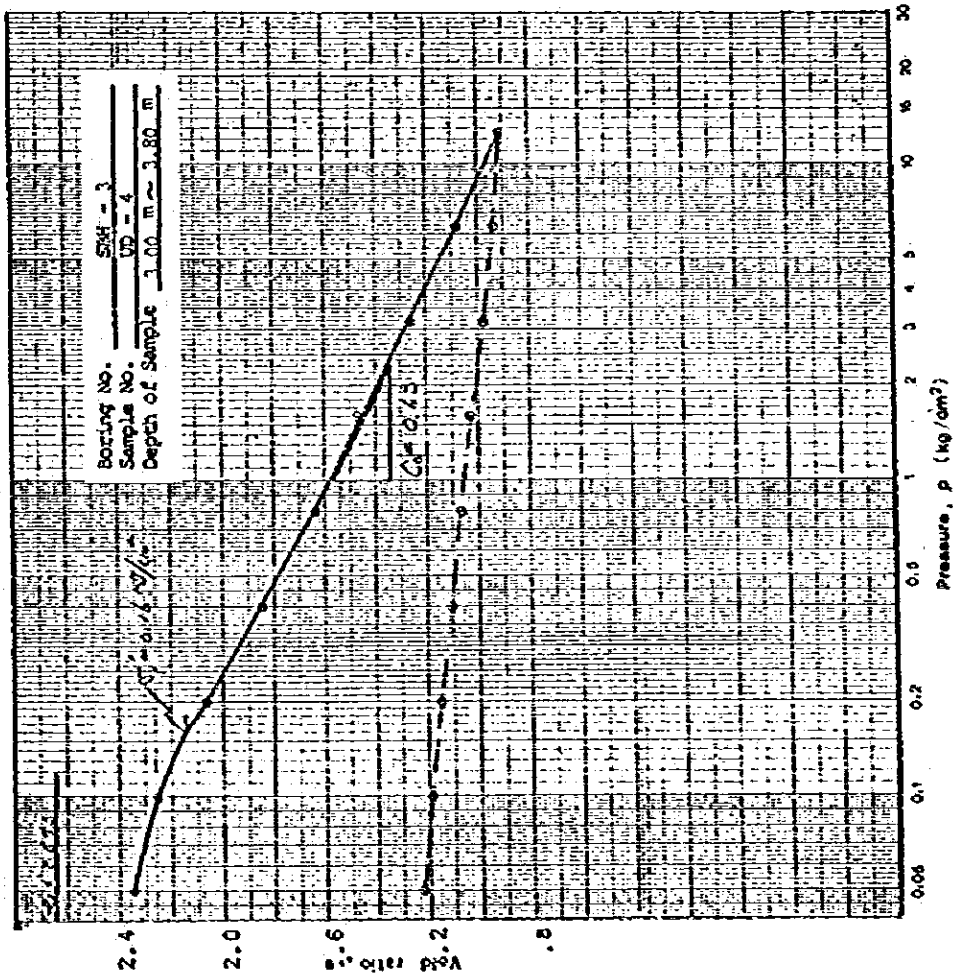
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure σ_p (kg/cm ²)	Compression Index C_c	Symbol
UD-5	4.00 ~ 4.80	82.4	2.466	0.16	0.68	⊙
						△



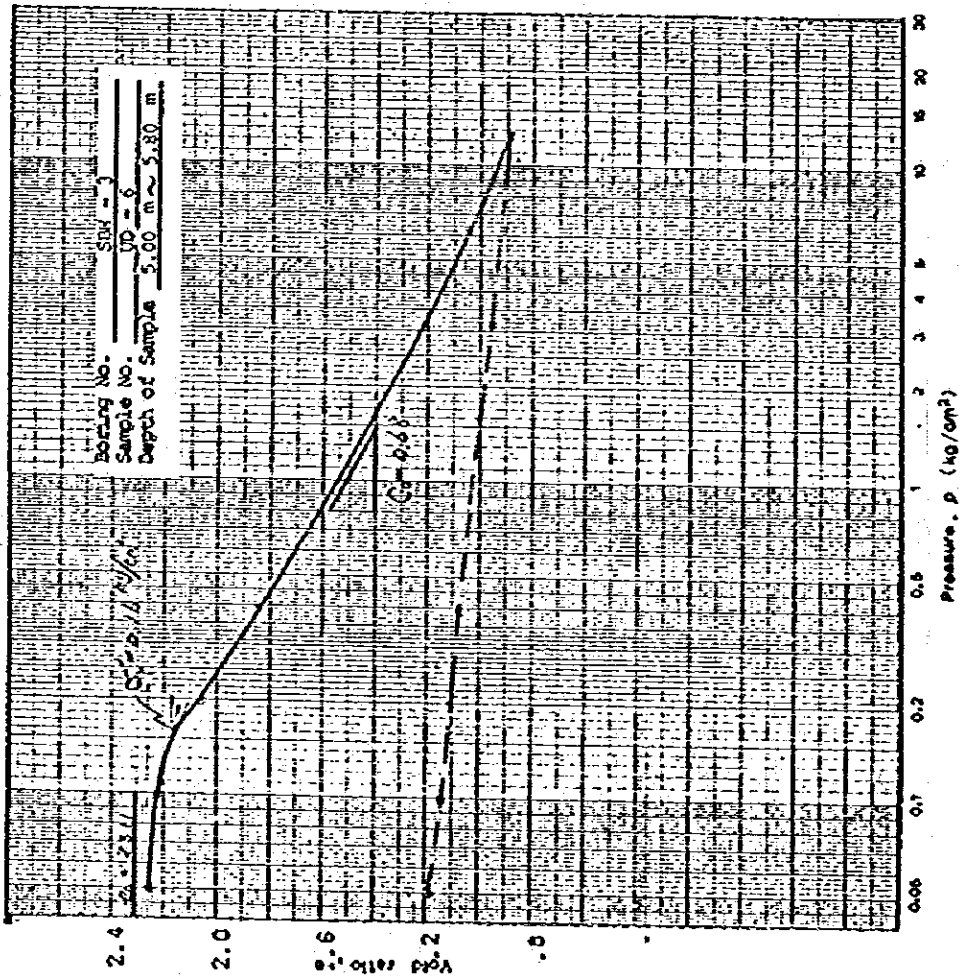
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure σ_p (kg/cm ²)	Compression Index C_c	Symbol
UD-4	3.00 ~ 3.80	79.2	2.643	0.16	0.63	⊙
						△



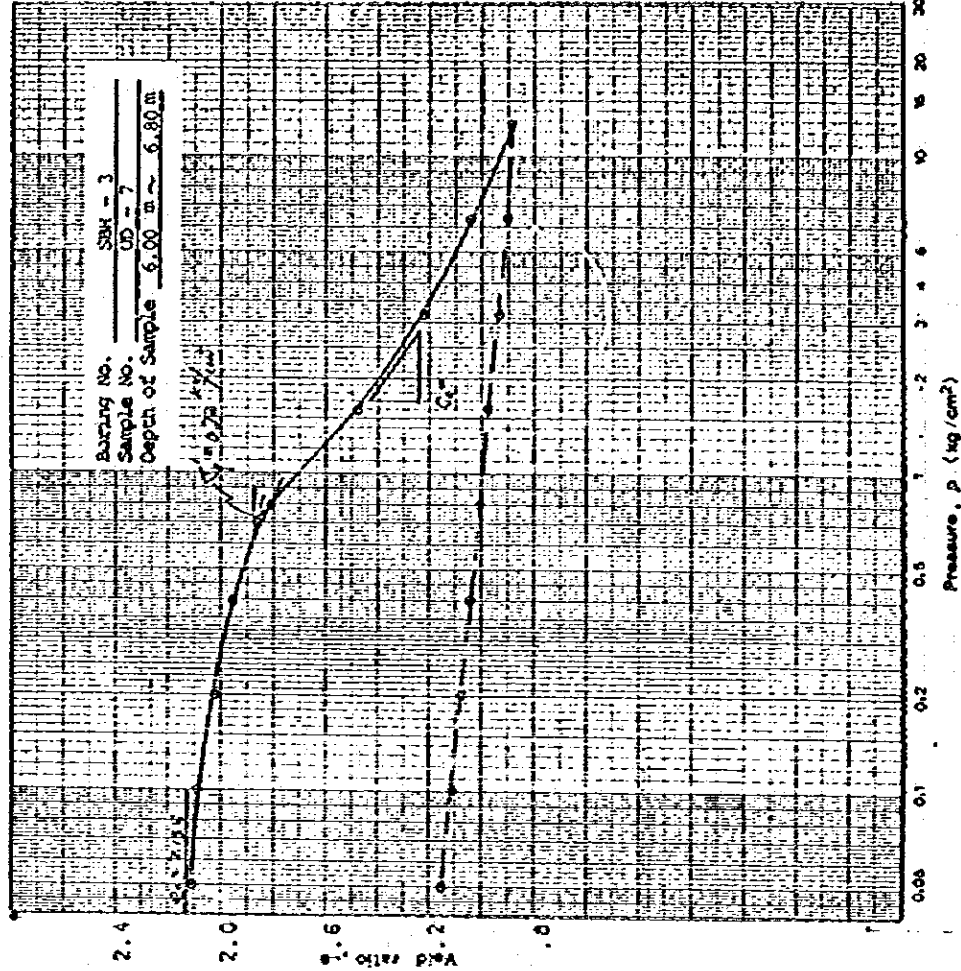
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure σ'_p (kg/cm ²)	Compression Index C_c	Symbol
UD-6	5.00 ~ 5.80	89.0	2.311	0.16	0.68	○
						△



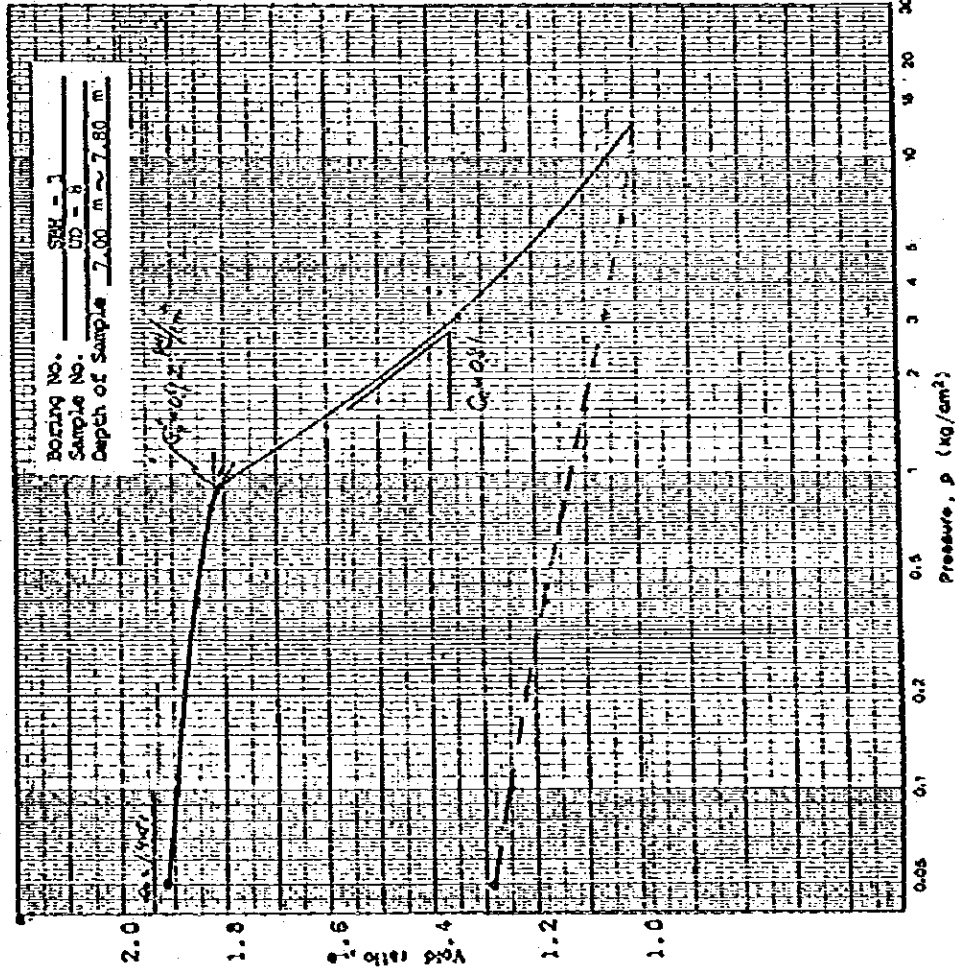
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure σ'_p (kg/cm ²)	Compression Index C_c	Symbol
UD-7	6.00 ~ 6.16	74.0	2.135	0.72	0.88	○
						△



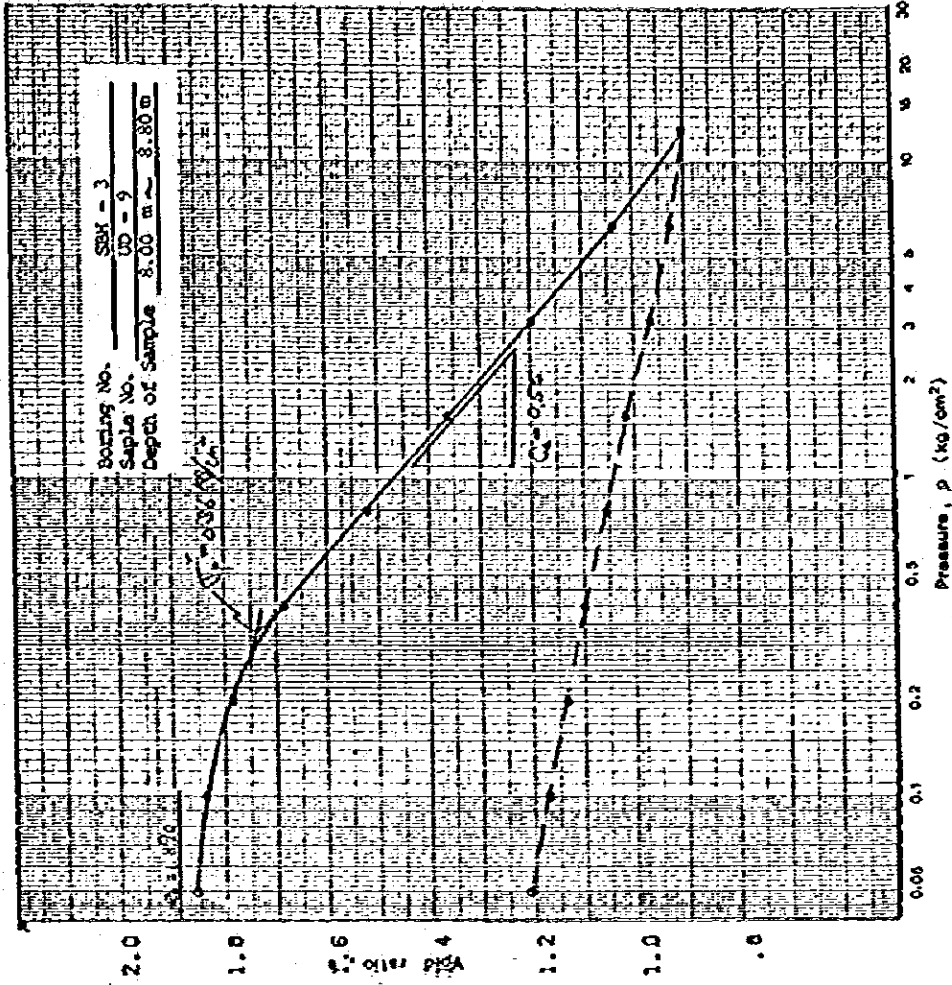
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure P_p (kg/cm ²)	Compression Index C_c	Symbol
UD-8	7.00-7.80	68.7	1.941	0.92	0.81	⊙
						Δ



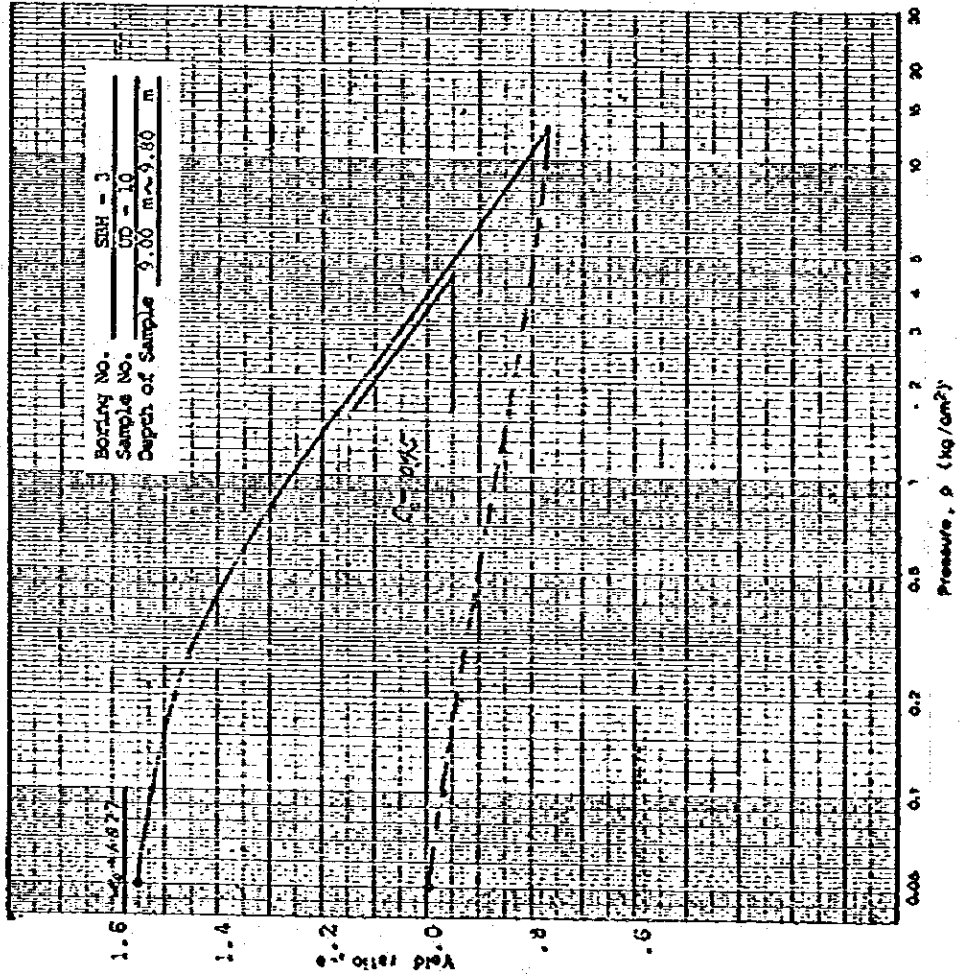
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure P_p (kg/cm ²)	Compression Index C_c	Symbol
UD-9	8.00 ~ 8.70	60.0	1.890	0.36	0.55	⊙
						Δ



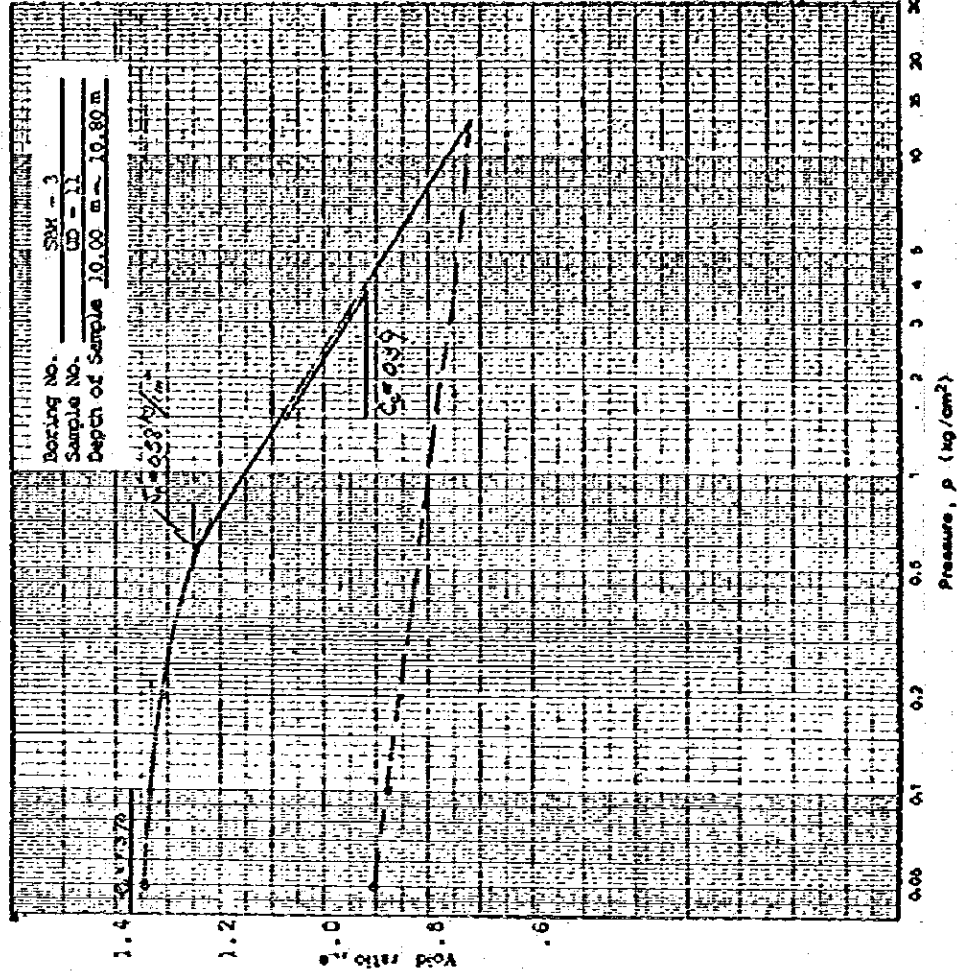
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure C_p (kg/cm ²)	Compression Index C_c	Symbol
U0-10	9.00-9.80	51.1	1.377	-	0.45	○
						△



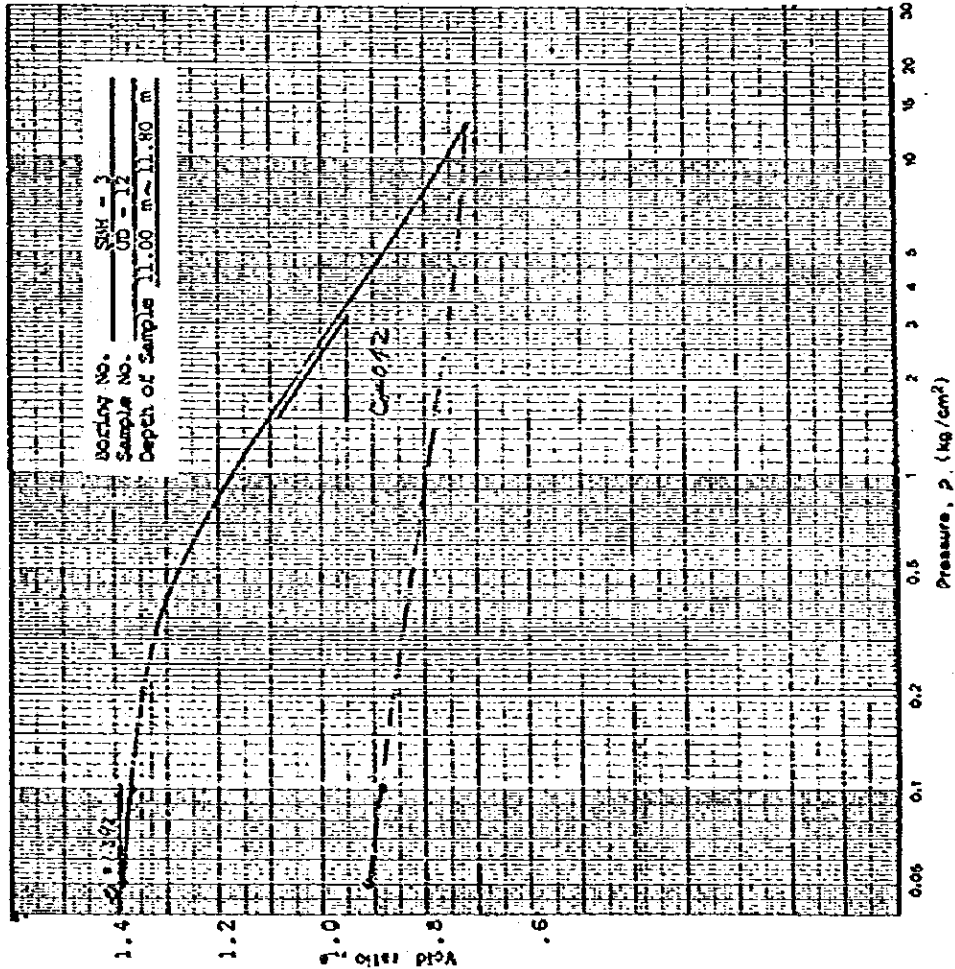
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure C_p (kg/cm ²)	Compression Index C_c	Symbol
U0-11	10.00-10.80	49.7	1.370	0.58	0.39	○
						△



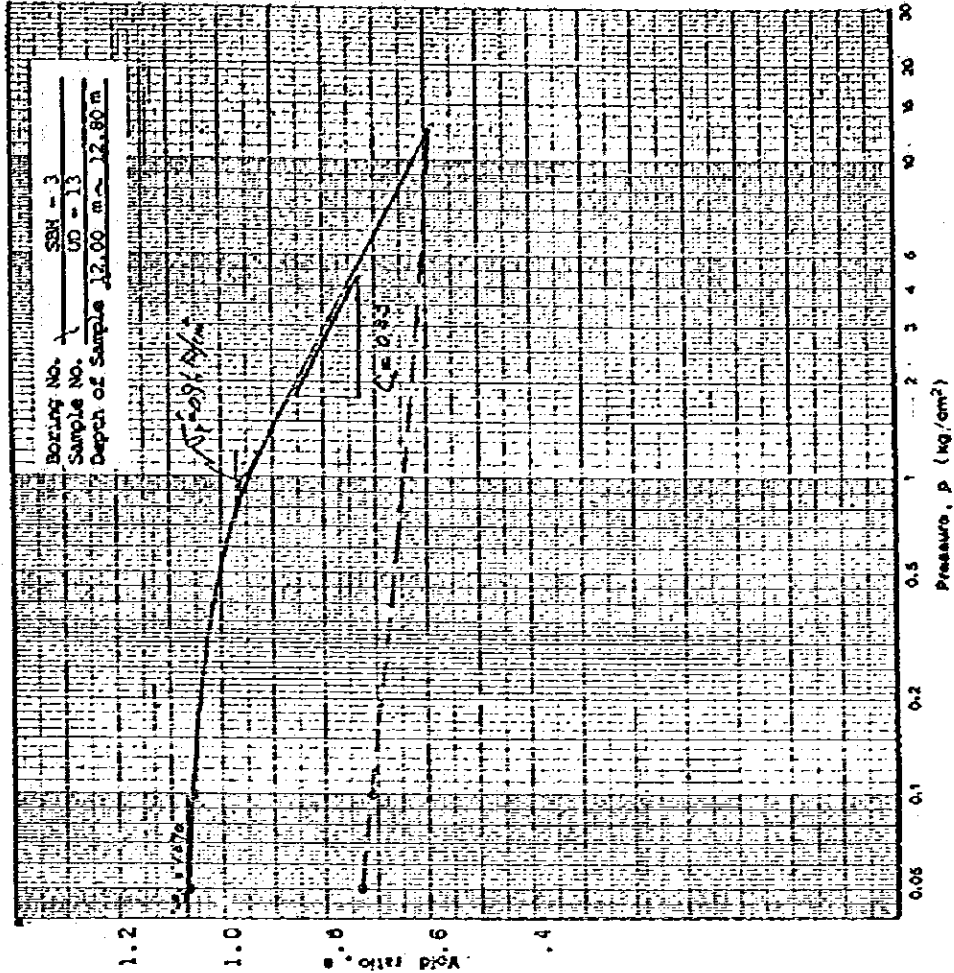
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure σ'_p (kg/cm ²)	Compression Index C_c	Symbol
UD-12	11.00-11.80	45.2	1.372	—	0.42	⊙
						△



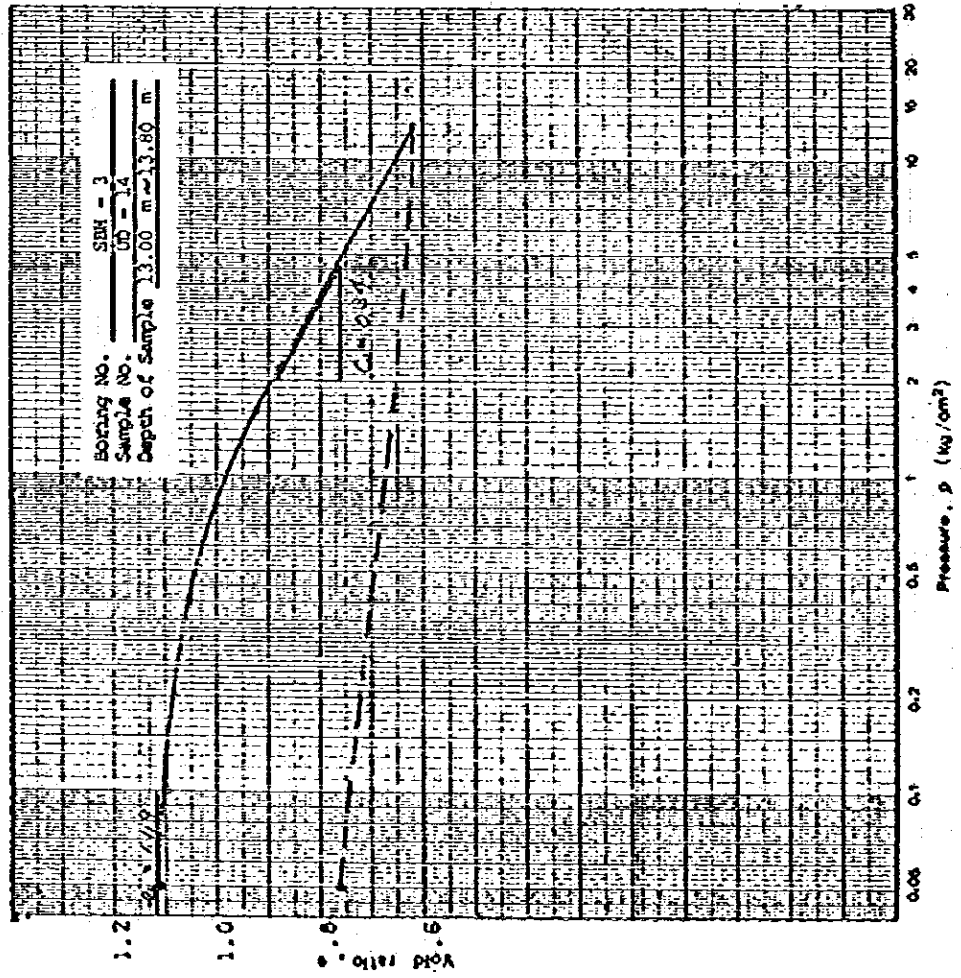
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure σ'_p (kg/cm ²)	Compression Index C_c	Symbol
UD-13	12.00-12.80	44.3	1.070	0.16	0.33	⊙
						△



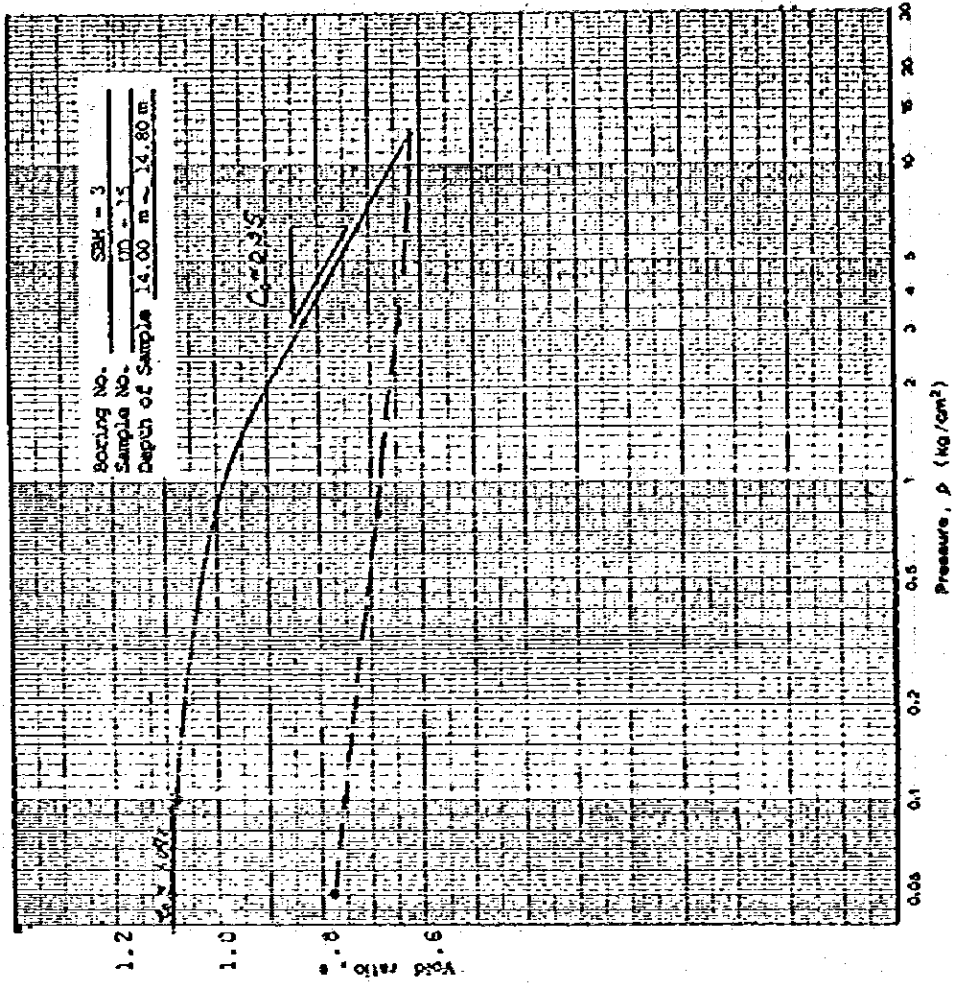
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure C_p (kg/cm ²)	Compression Index C_c	Symbol
UD-14	13.00-13.80	42.9	1.14	---	0.34	⊙
						△



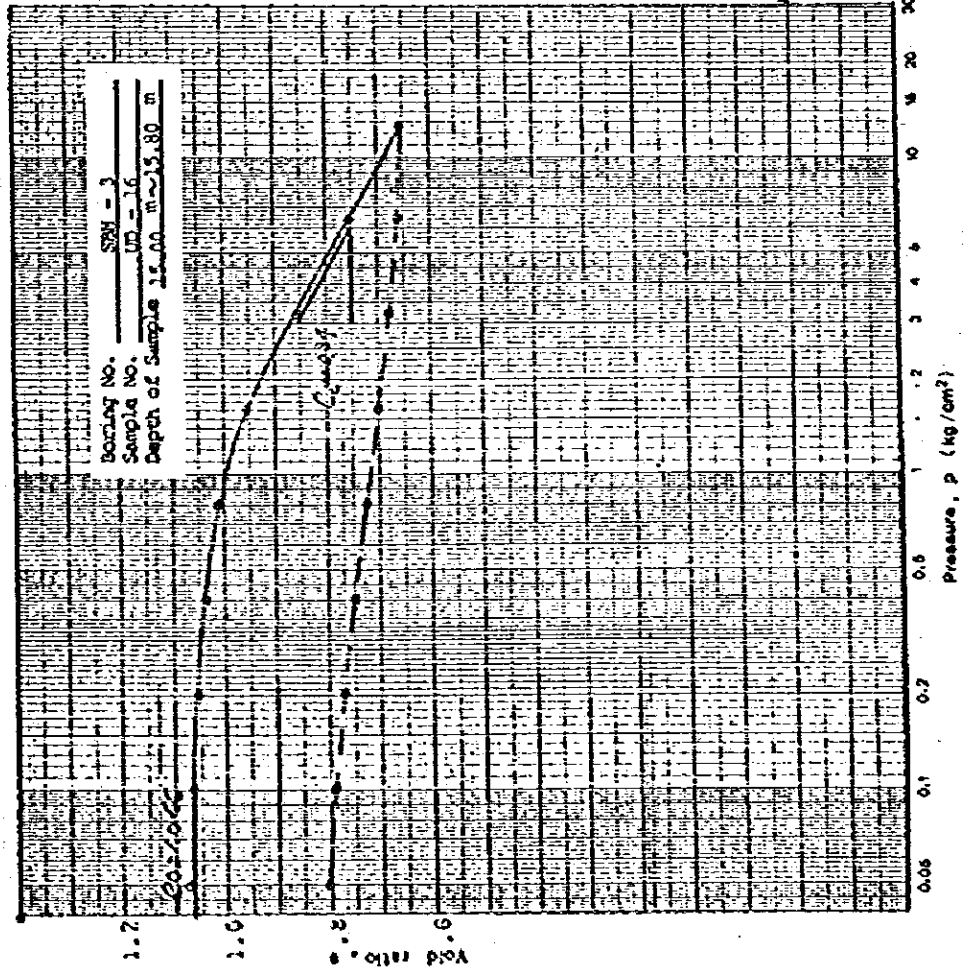
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure C_p (kg/cm ²)	Compression Index C_c	Symbol
UD-15	14.00-14.80	44.4	1.092	---	0.35	⊙
						△



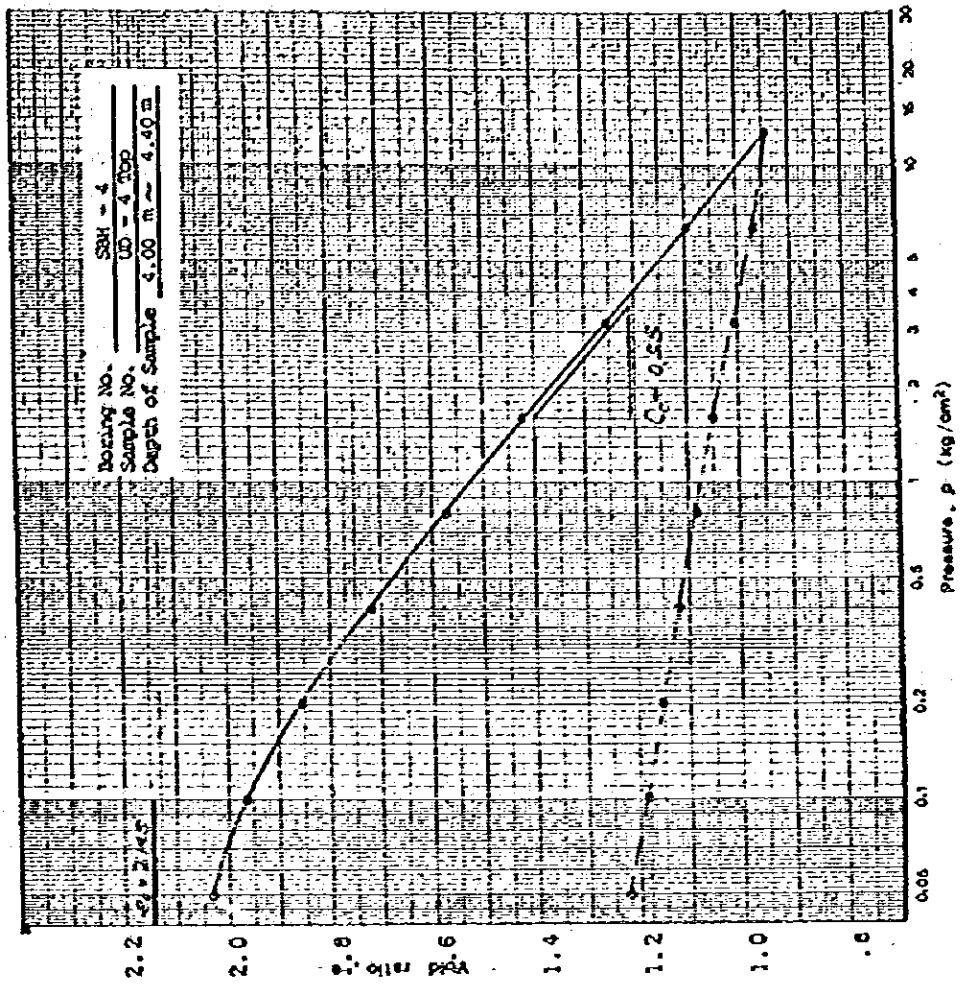
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure σ'_p (kg/cm ²)	Compression Index C_c	Symbol
10-16	4.00 ~ 4.50	51.2	1.066	---	0.34	⊙
						△



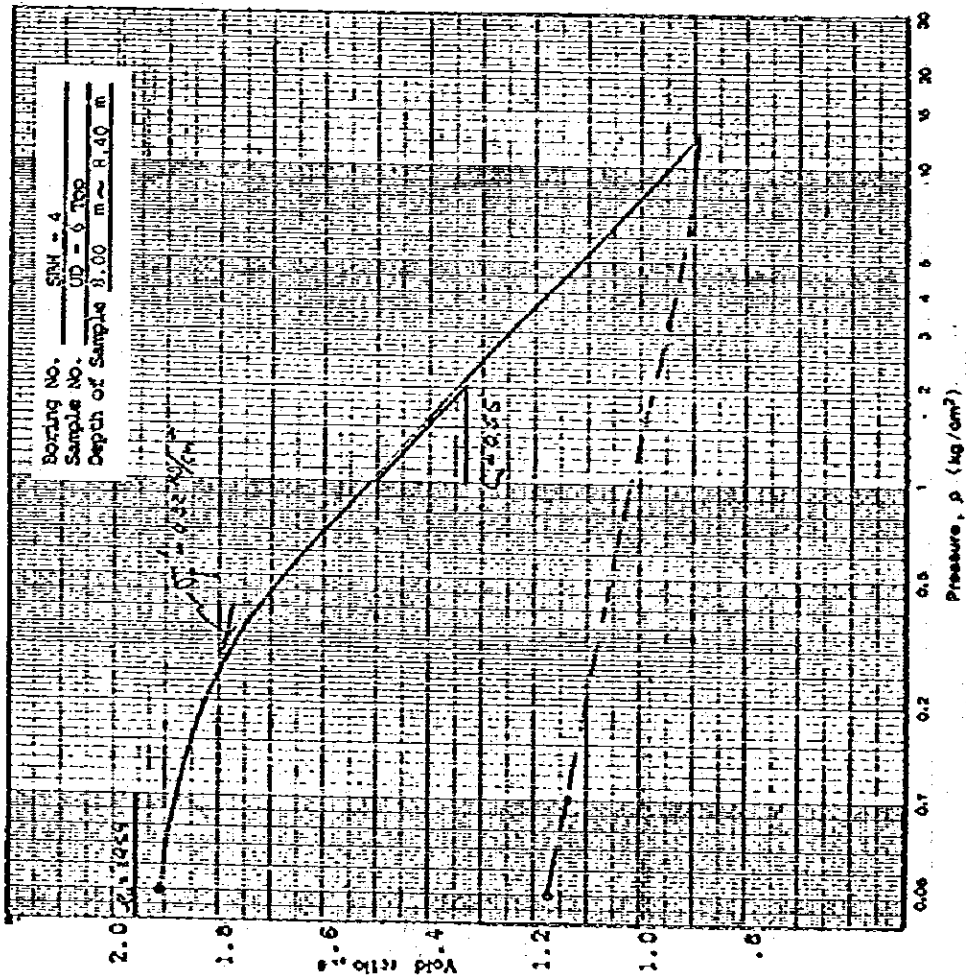
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure σ'_p (kg/cm ²)	Compression Index C_c	Symbol
UD-474	4.00 ~ 4.50	---	2.145	---	0.55	⊙
						△



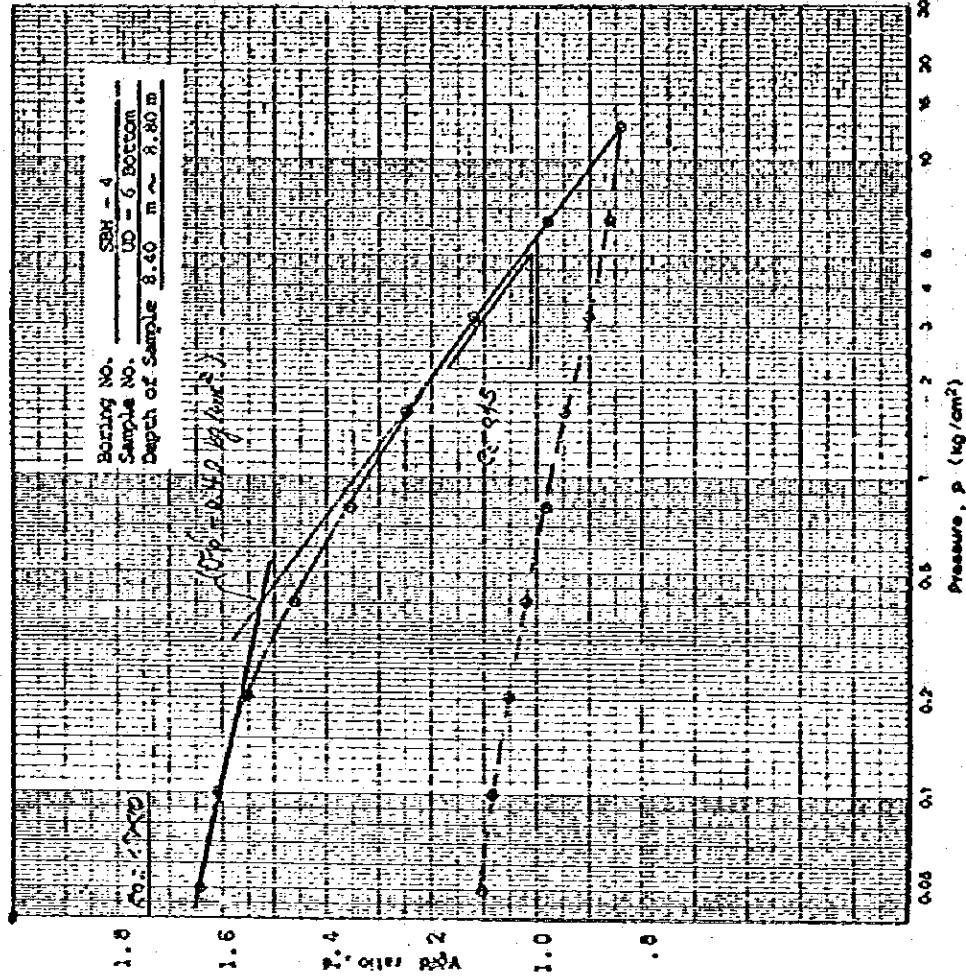
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure σ'_p (kg/cm ²)	Compression Index C_c	Symbol
UD-6704	8.00 ~ 8.40	70.1	1.459	0.32	0.55	○
						△



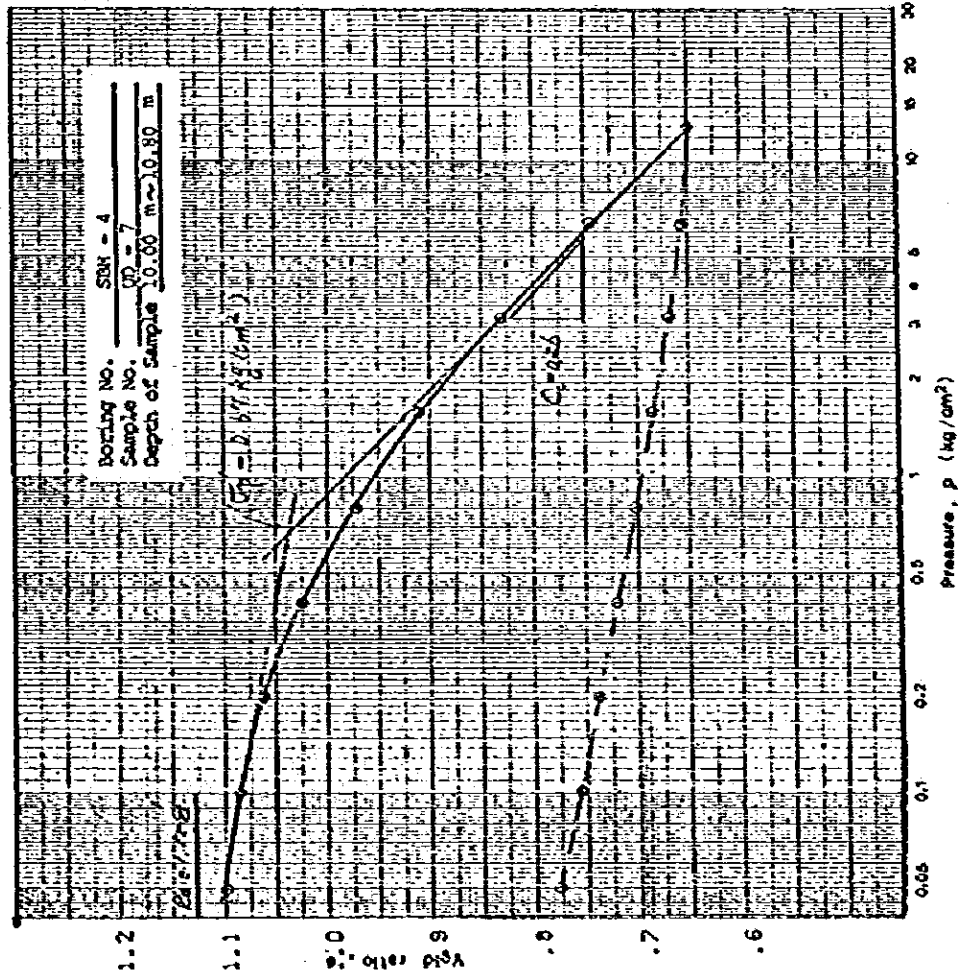
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure σ'_p (kg/cm ²)	Compression Index C_c	Symbol
UD-6705	8.70 ~ 9.50	64.0	1.770	(0.40)	0.15	○
						△



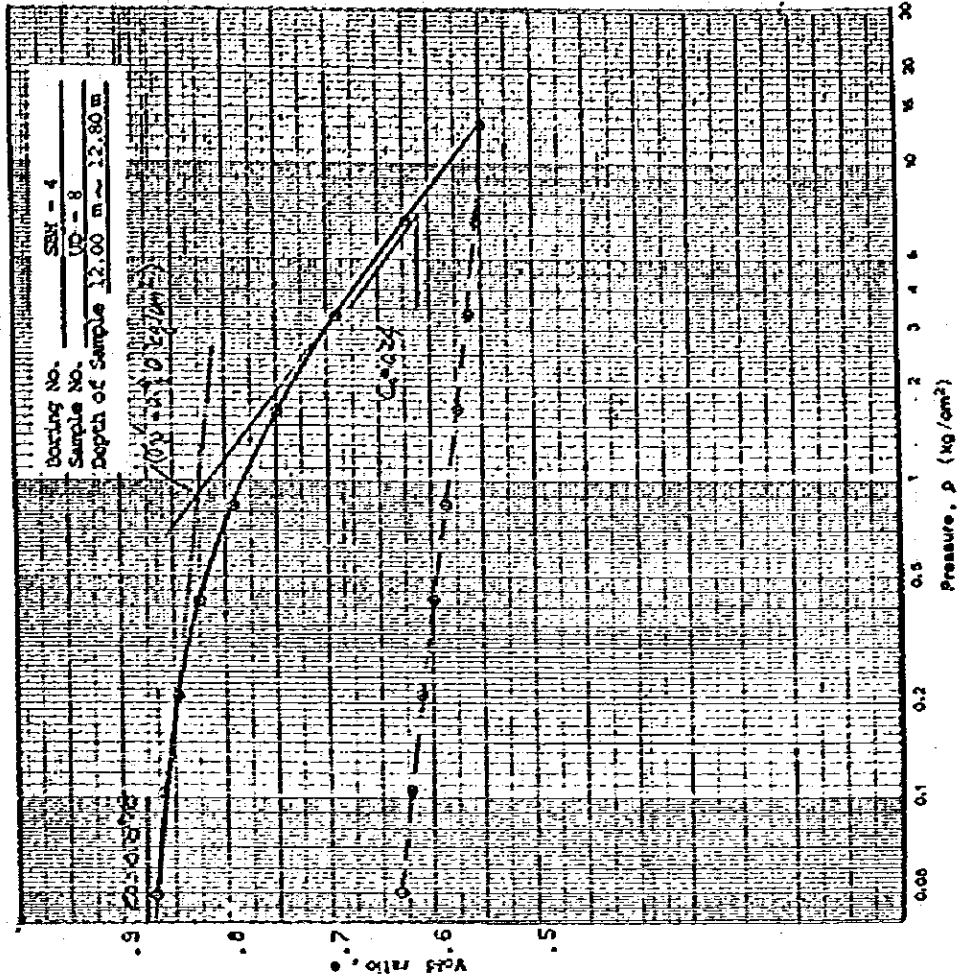
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure σ'_p (kg/cm ²)	Compression Index C_c	Symbol
110-7	10.00 ~ 10.00	42.8	1.25	(0.67)	0.26	⊙
						△



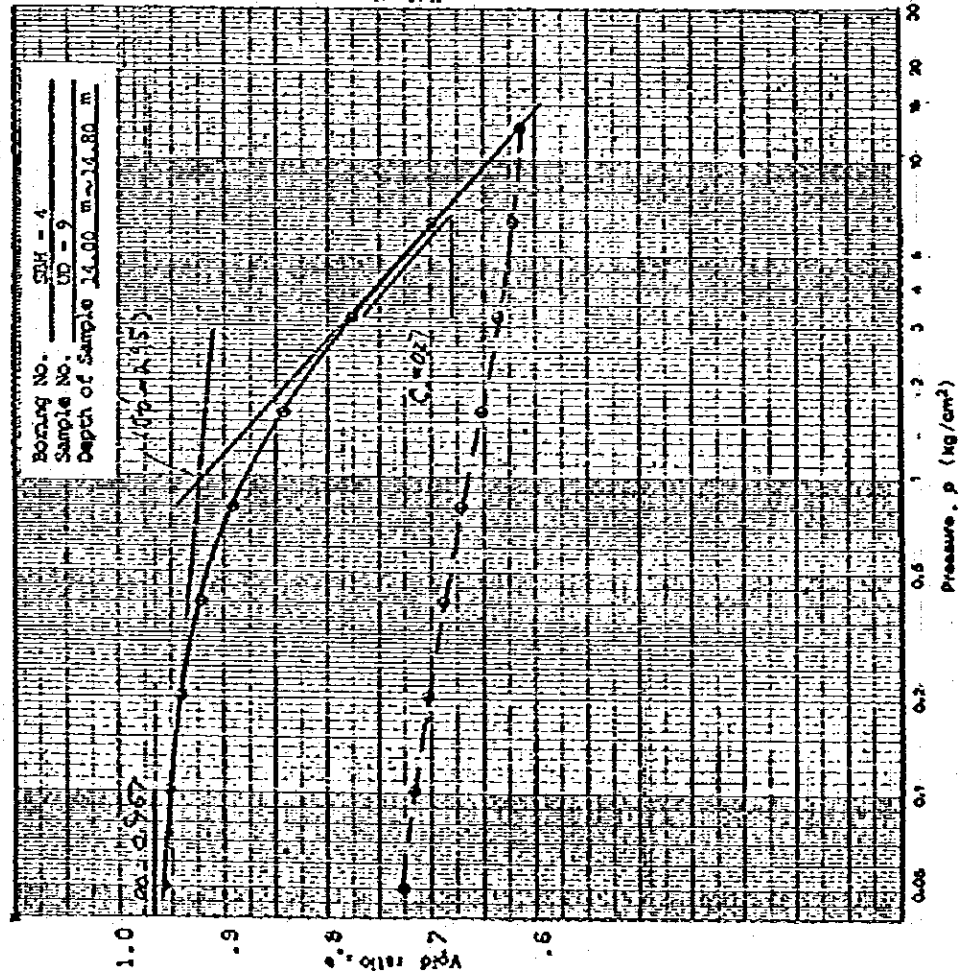
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e_0	Preconsolidation Pressure σ'_p (kg/cm ²)	Compression Index C_c	Symbol
110-8	10.00 ~ 10.00	38.5	0.978	0.90	0.24	⊙
						△



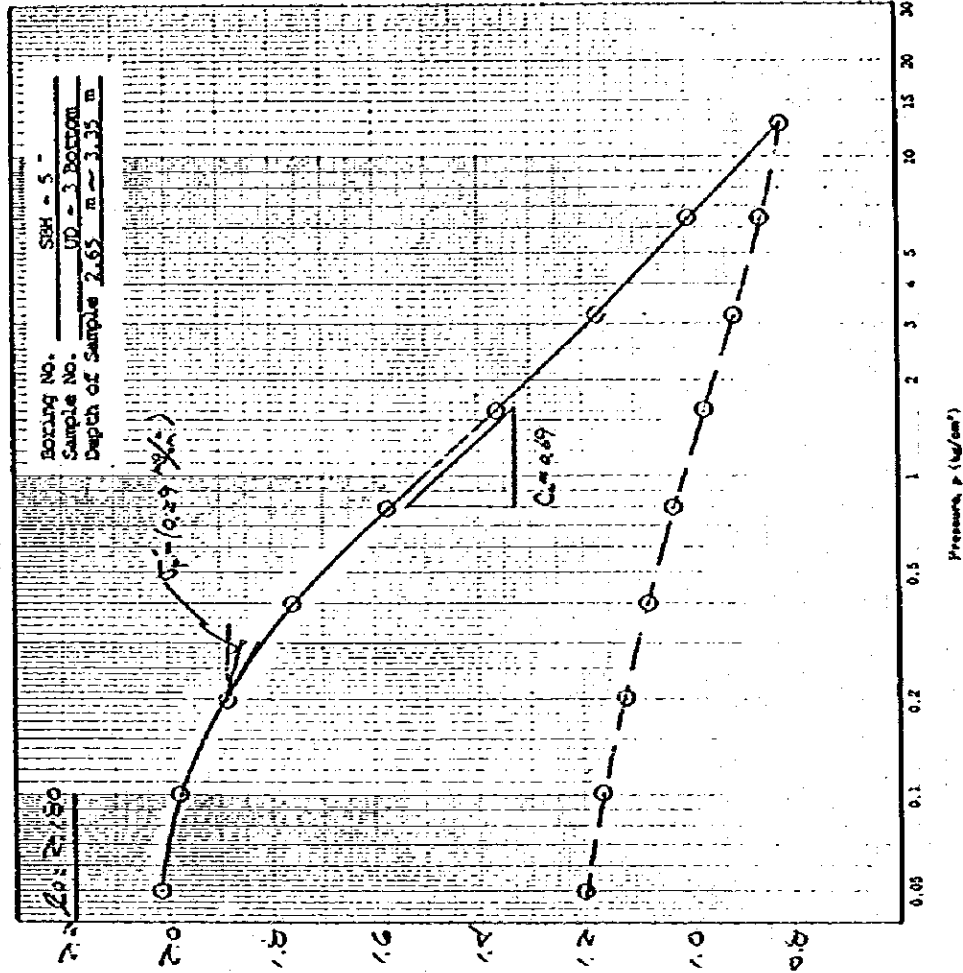
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial Void Ratio e _i	Preconsolidation Pressure p _p (kg/cm ²)	Compression Index C _c	Symbol
10.5	14.00 - 14.80 m	42.7	0.967 (0.95)	(0.95)	0.27	⊙
						Δ



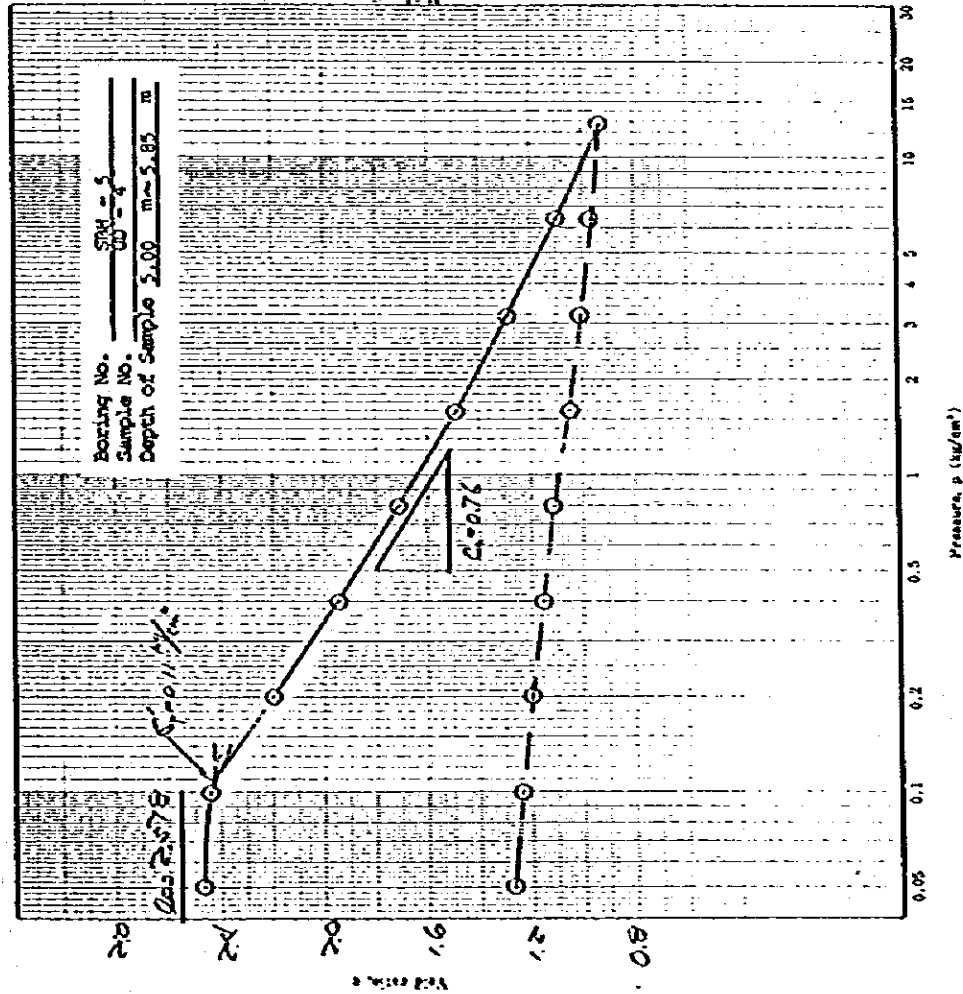
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of Sample (m)	Liquid Limit LL (%)	Initial void ratio e _i	Preconsolidation pressure p _p (kg/cm ²)	Compression Index C _c	Symbol
10.0	2.65 - 3.35 m	78.8	2.180 (2.29)	(2.29)	0.69	⊙
						Δ



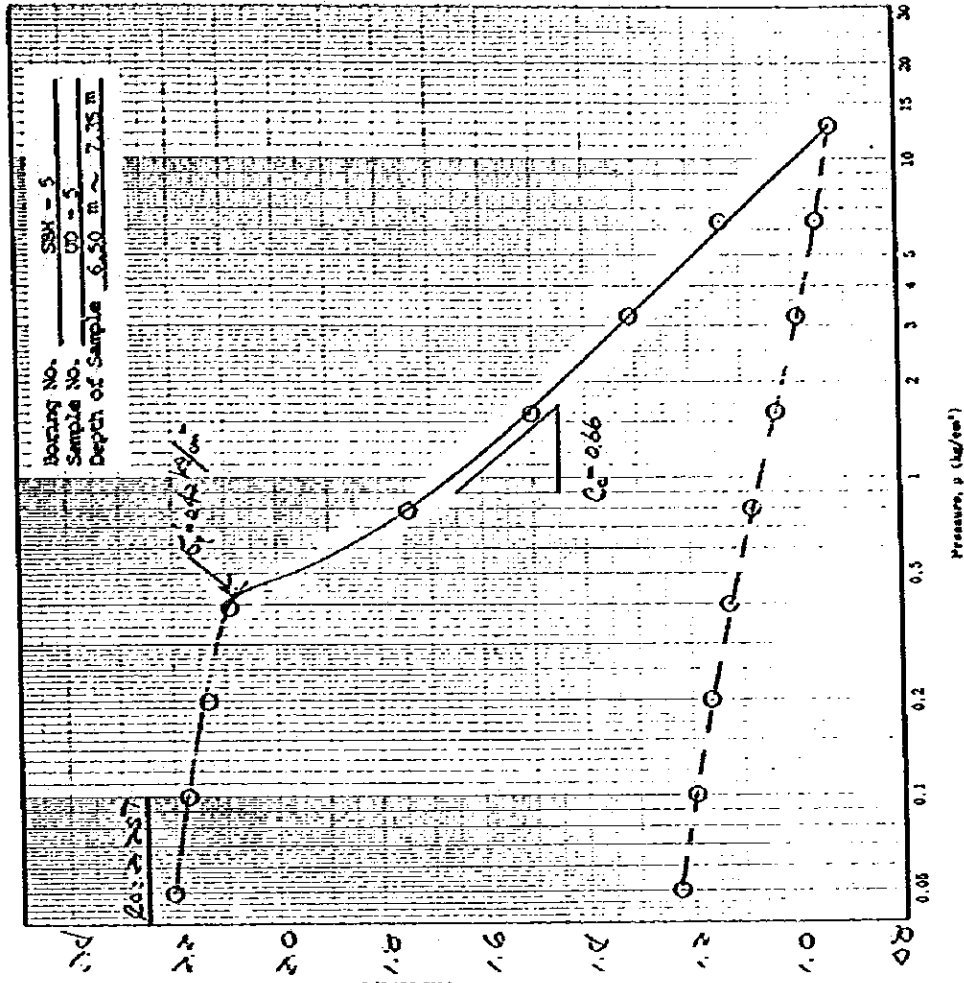
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit L.L. (%)	Initial void ratio e_0	Preconsolidation pressure p_p (kg/cm ²)	Compression index C_c	Symbol
10.7	5.00 ~ 5.85 m	69.9	2.578	0.11	0.76	⊙
						Δ



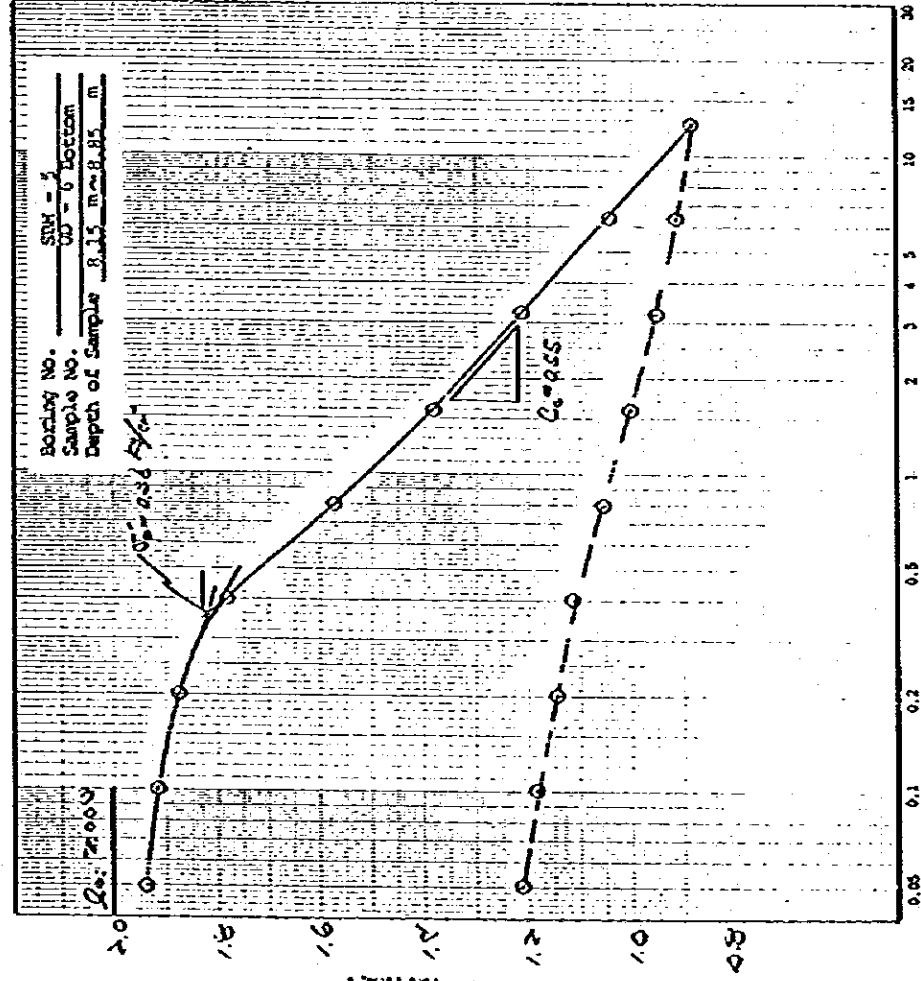
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit L.L. (%)	Initial void ratio e_0	Preconsolidation pressure p_p (kg/cm ²)	Compression index C_c	Symbol
10.5	5.80 ~ 7.05	70.0	2.257	0.42	0.66	⊙
						Δ



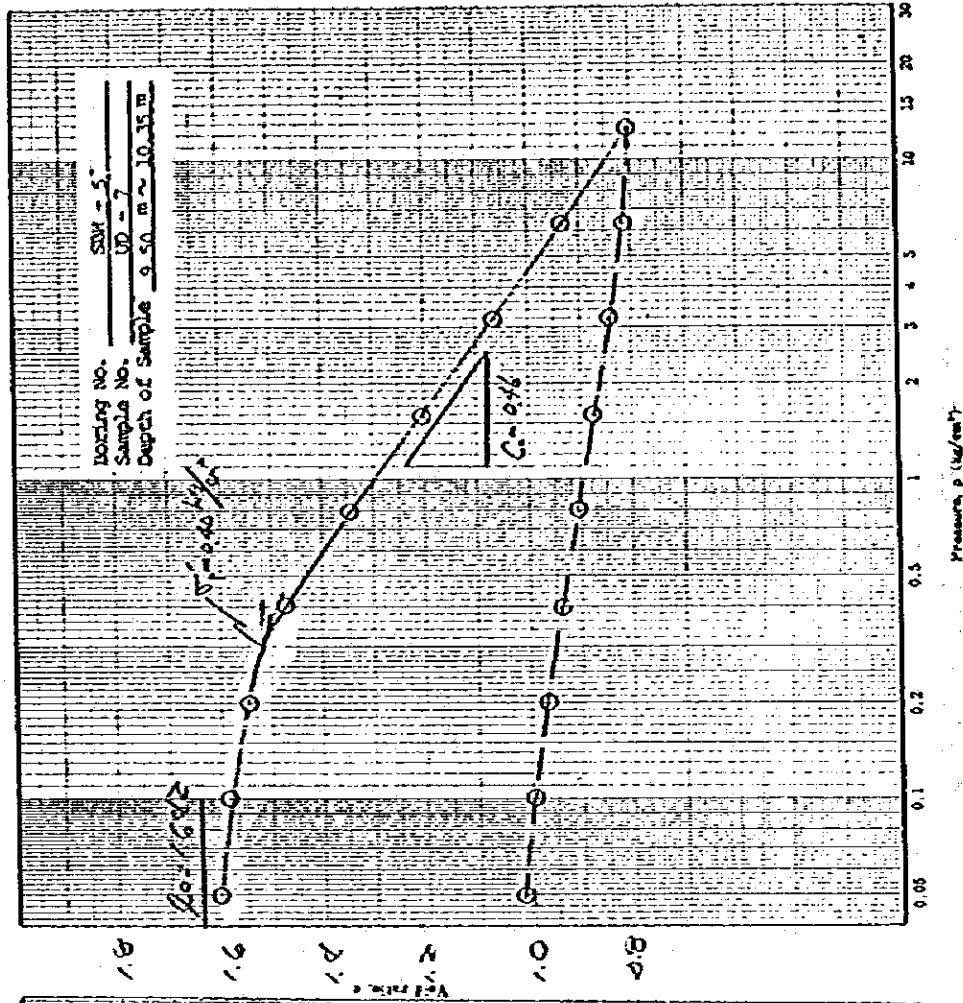
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit I.L. (%)	Initial void ratio e_0	Preconsolidation pressure p_p (kg/cm ²)	Compression index C_c	Symbol
510.6 BOTTOM	8.13 ~ 8.85	61.9	2.000	0.36	0.55	⊙
						△



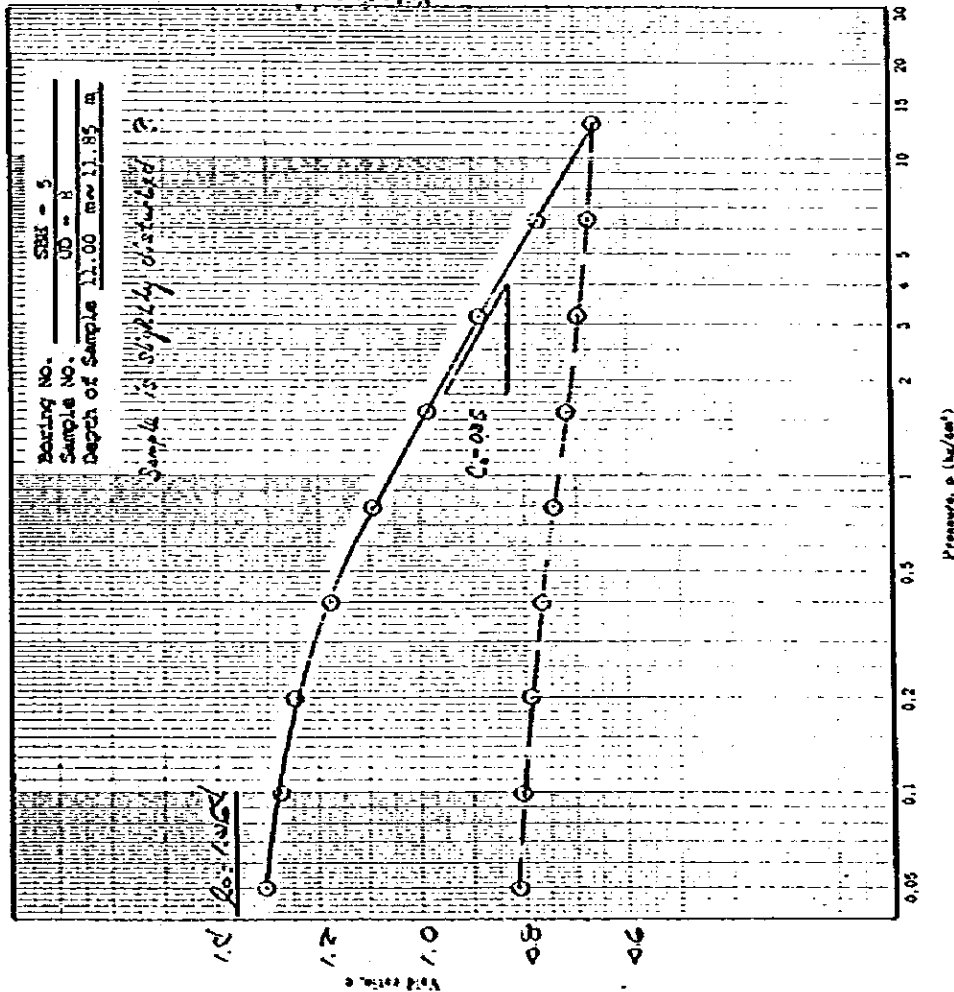
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit I.L. (%)	Initial void ratio e_0	Preconsolidation pressure p_p (kg/cm ²)	Compression index C_c	Symbol
510.7	9.50 ~ 10.35	48.9	1.572	0.70	0.46	⊙
						△



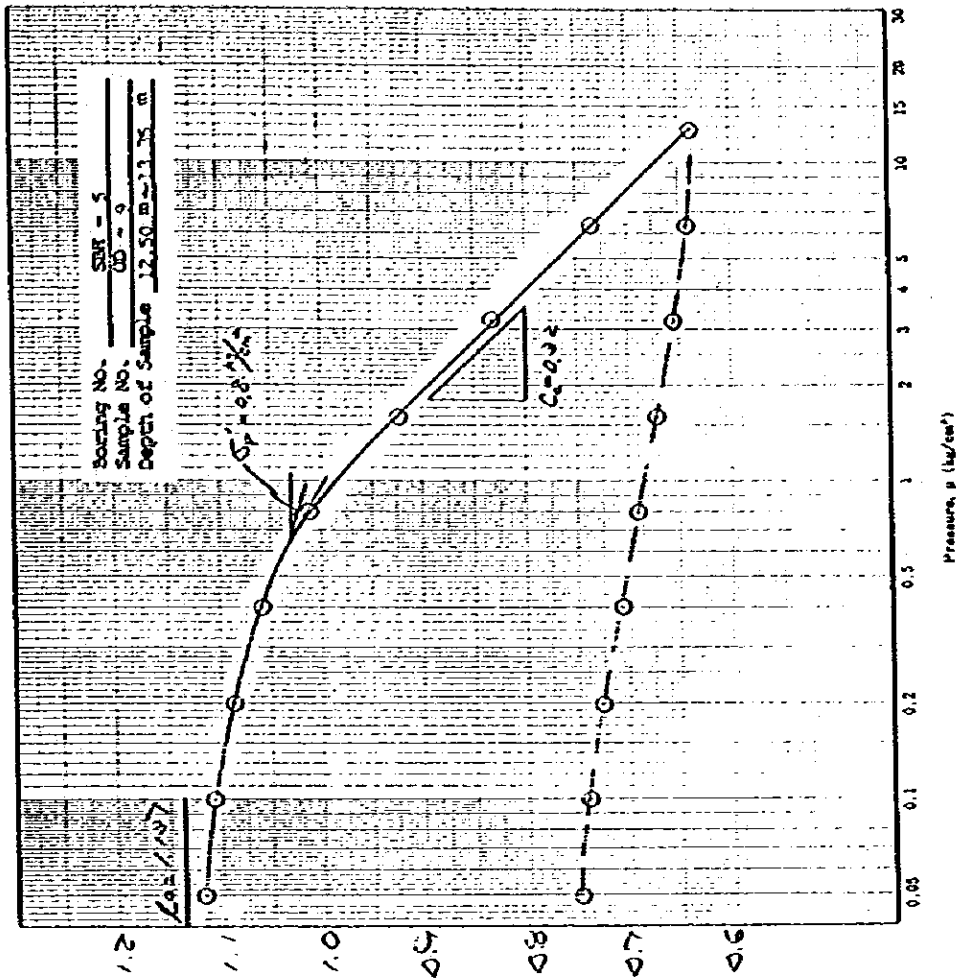
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit L.L. (%)	Initial void ratio e_v	Preconsolidation pressure p'_c (kg/cm ²)	Compression index C_c	Symbol
C10.8	11.00 m / 1.85 m	46.0	1.365	—	0.35	⊙
						A



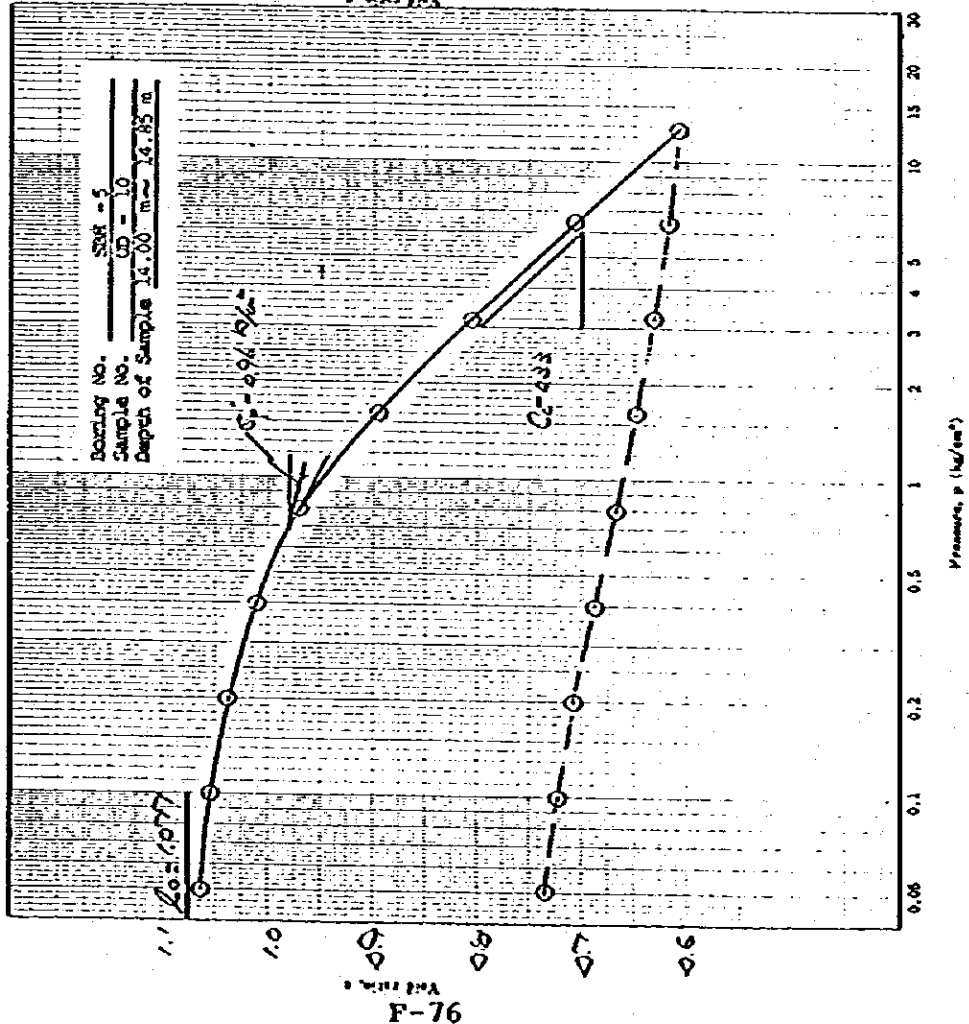
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit L.L. (%)	Initial void ratio e_v	Preconsolidation pressure p'_c (kg/cm ²)	Compression index C_c	Symbol
C10.9	12.50 m / 2.15 m	42.8	1.197	0.8	0.32	⊙
						A



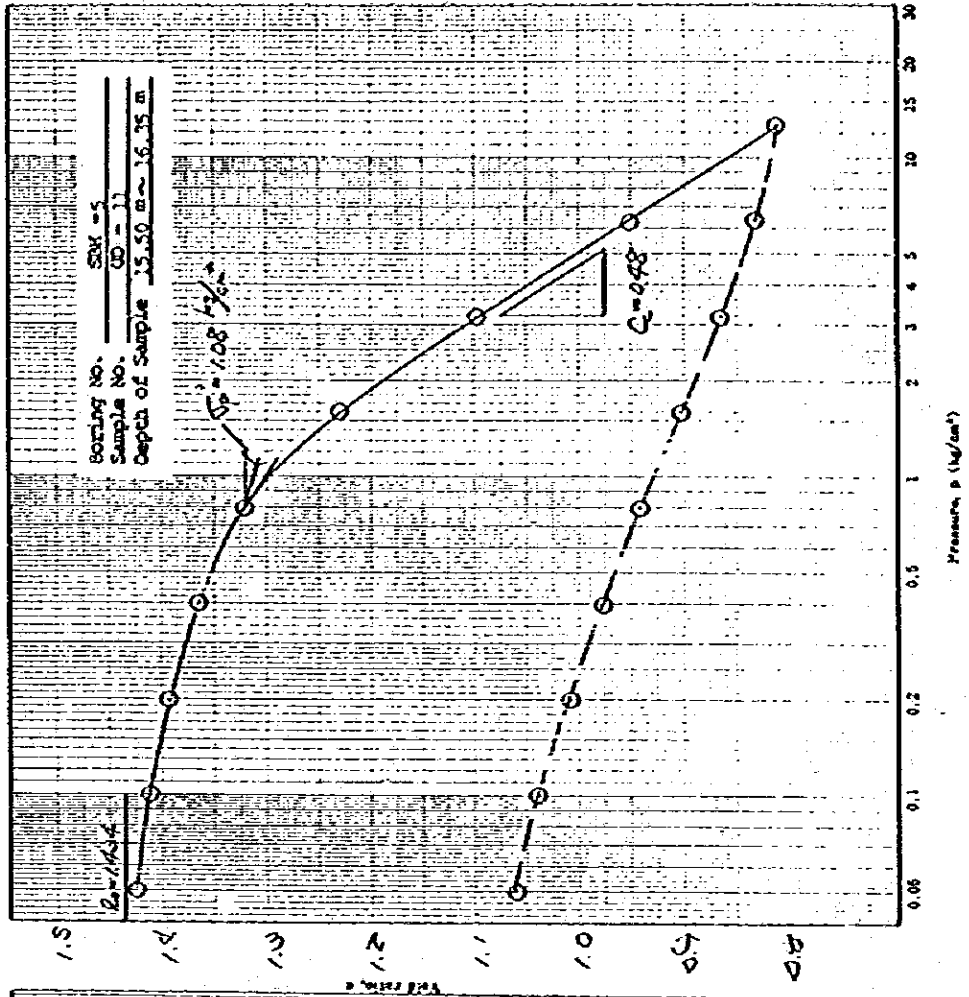
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit (L.L. (%))	Initial void ratio e_0	Preconsolidation pressure $e'p$ (kg/cm ²)	Compression index C_c	Symbol
10.10	1.00 ~ 1.05 m	71.5	1.077	0.96	0.33	○
						△



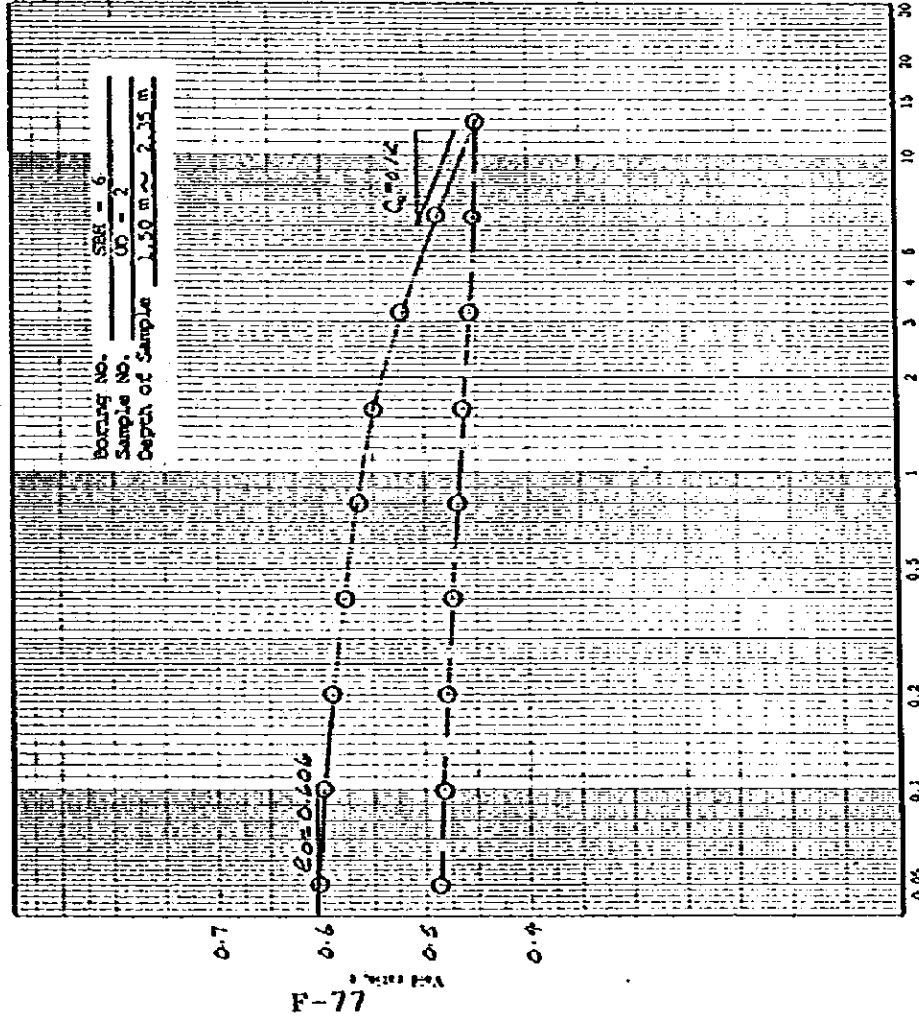
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit (L.L. (%))	Initial void ratio e_0	Preconsolidation pressure $e'p$ (kg/cm ²)	Compression index C_c	Symbol
10.11	0.80 ~ 1.05 m	55.4	1.434	1.1	0.48	○
						△



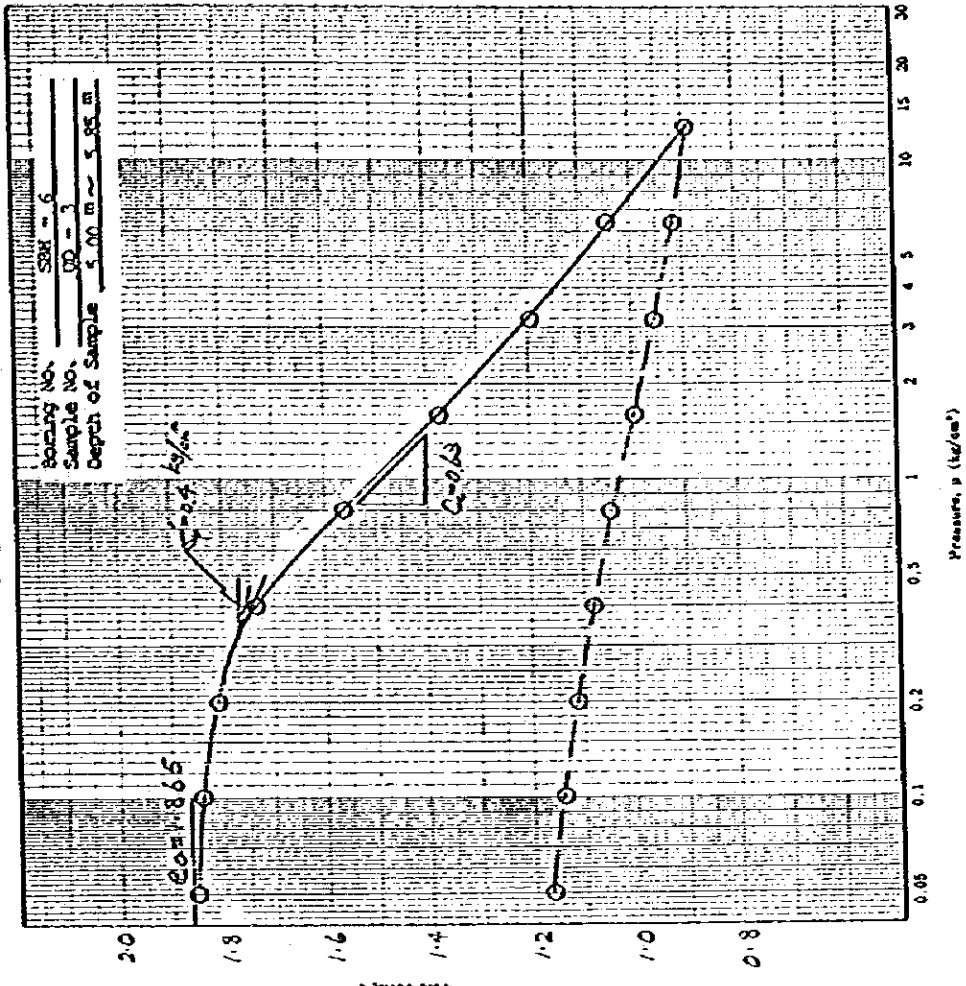
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit LL (%)	Initial void ratio e_0	Preconsolidation pressure p_p (kg/cm ²)	Compression index C_c	Symbol
UD-2	1.50 m ~ 2.59 m	78.2	0.606	---	0.12	○
						△



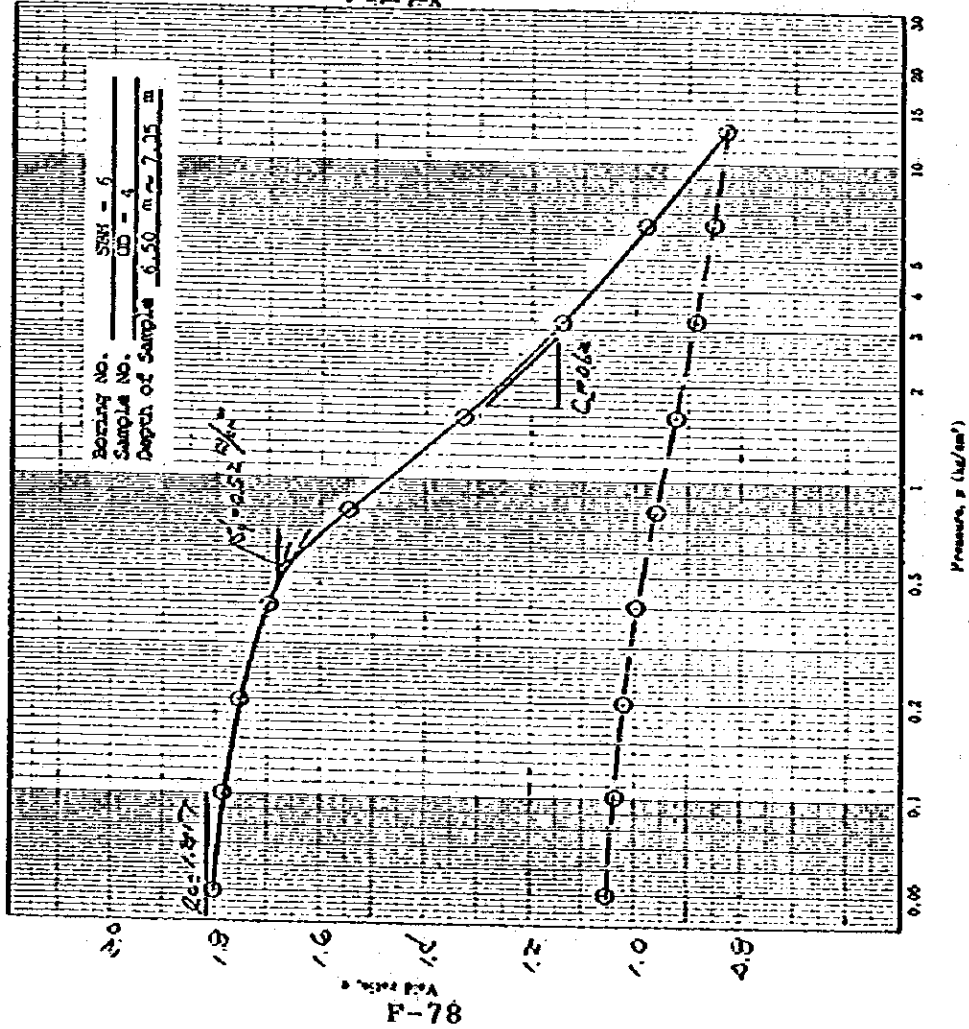
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit LL (%)	Initial void ratio e_0	Preconsolidation pressure p_p (kg/cm ²)	Compression index C_c	Symbol
UD-3	5.00 m ~ 5.82 m	73.0	1.865	0.4	0.63	○
						△



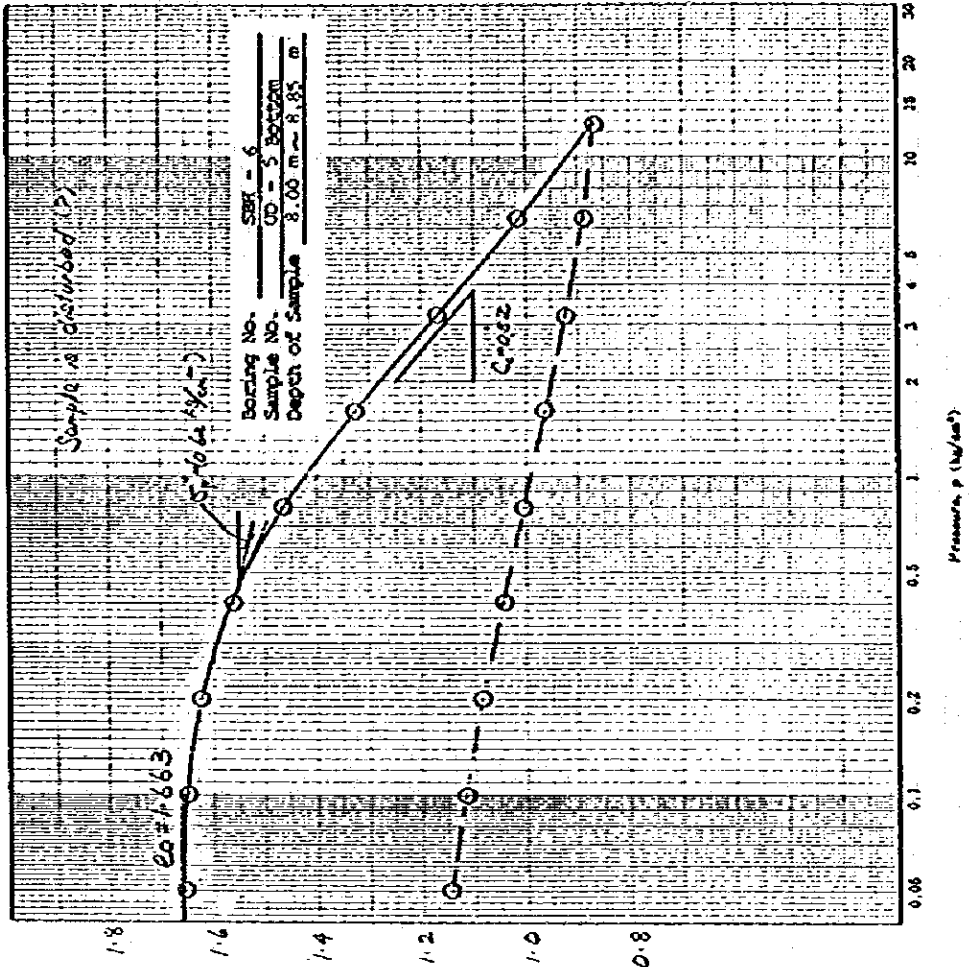
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit LL (%)	Initial void ratio e_0	Preconsolidation pressure e_p (kg/cm ²)	Compression index C_c	Symbol
10.4	5.00 m ~ 7.25 m	71.8	1.817	0.52	0.62	⊙
						Δ



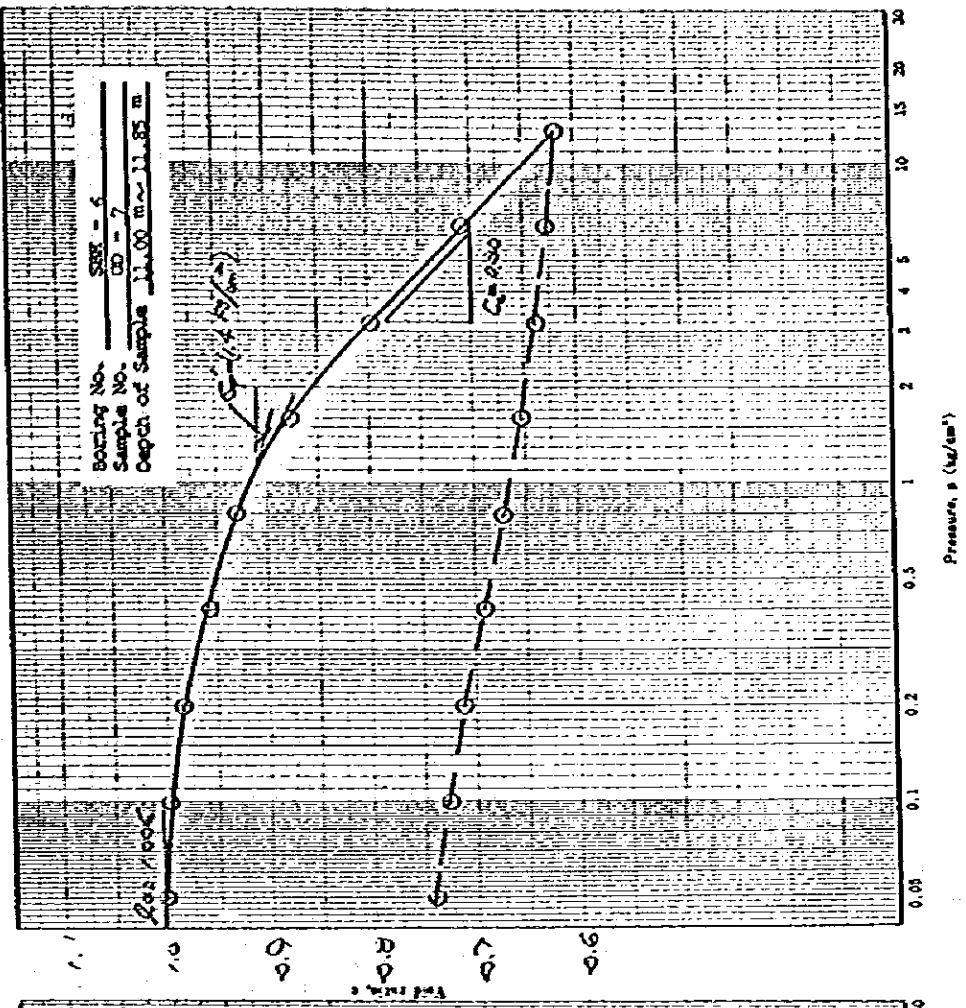
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit LL (%)	Initial void ratio e_0	Preconsolidation pressure e_p (kg/cm ²)	Compression index C_c	Symbol
UD-5 Bottom	8.00 m ~ 8.85 m	65.7	1.663	0.62	0.52	⊙
						Δ



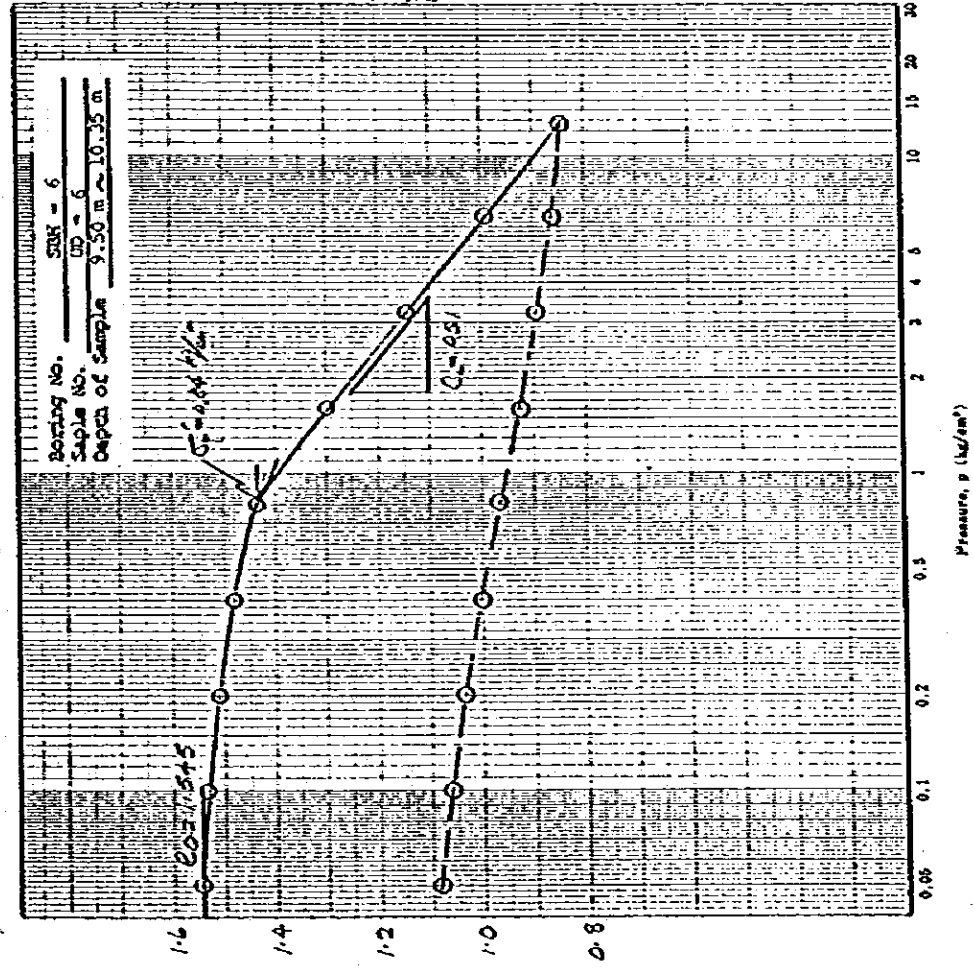
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit LL (%)	Initial void ratio e_0	Preconsolidation pressure p_0 (kg/cm ²)	Compression index C_c	Symbol
LD-7	11.00 ~ 11.85 m	42.3	1.006	1.4	0.30	⊙
						Δ



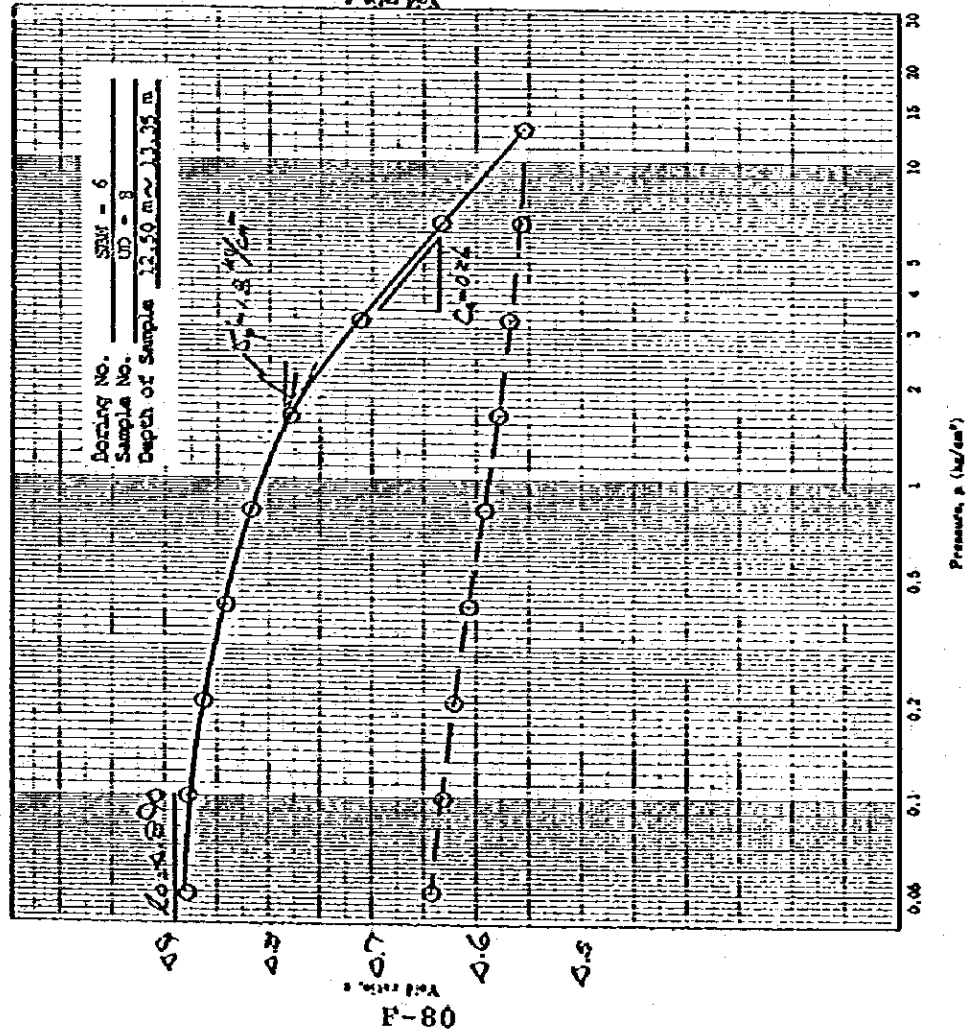
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit LL (%)	Initial void ratio e_0	Preconsolidation pressure p_0 (kg/cm ²)	Compression index C_c	Symbol
LD-6	9.90 ~ 10.35	58.0	1.545	0.84	0.51	⊙
						Δ



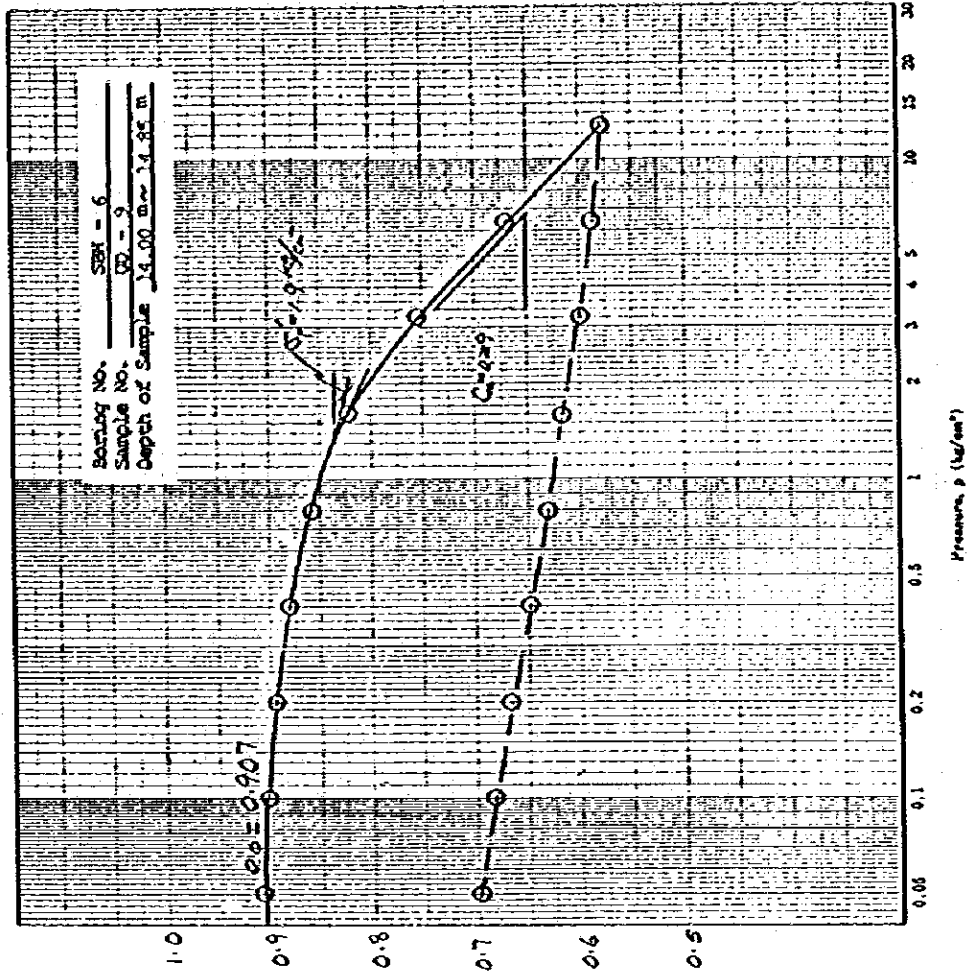
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit L.L. (%)	Initial void ratio e_0	Preconsolidation pressure p'_y (kg/cm ²)	Compression index C_c	Symbol
110-3	1.00 m ~ 1.25 m	47.0	0.890	1.8	0.26	⊙
						Δ



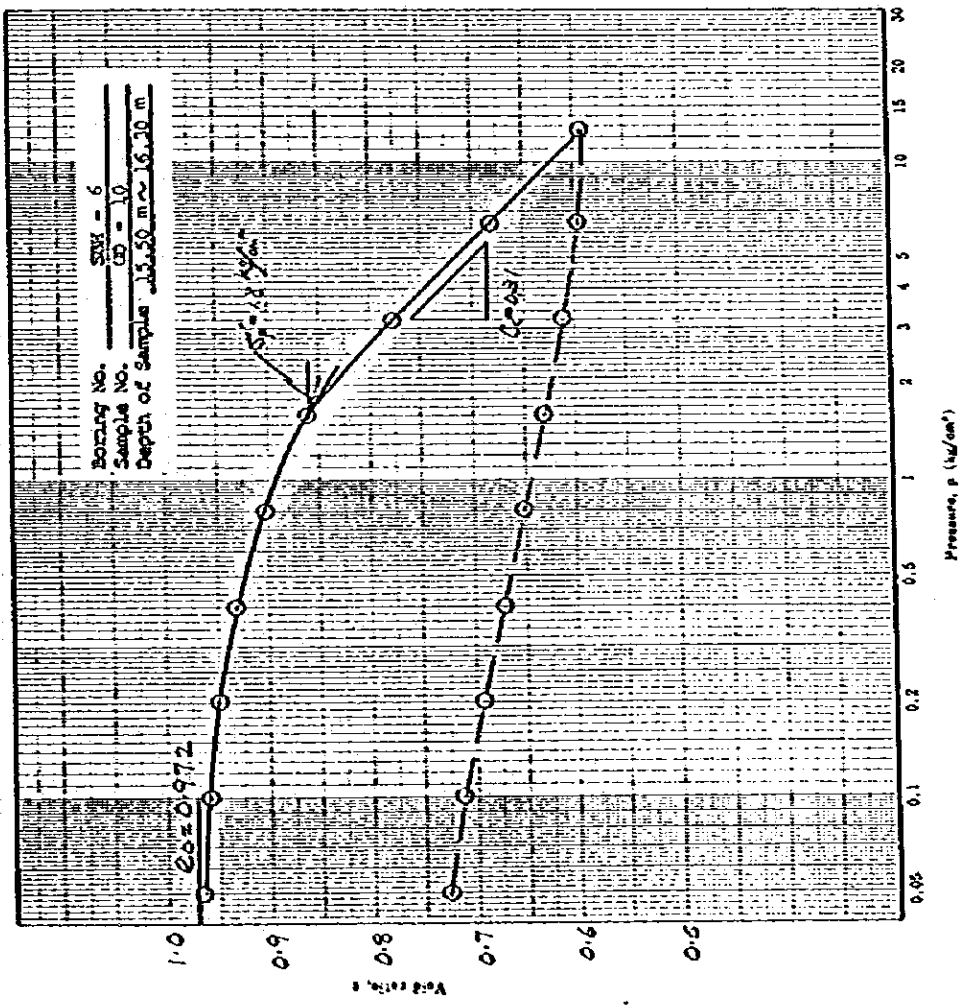
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit L.L. (%)	Initial void ratio e_0	Preconsolidation pressure p'_y (kg/cm ²)	Compression index C_c	Symbol
110-9	1.00 m ~ 1.25 m	40.1	0.907	1.9	0.29	⊙
						Δ

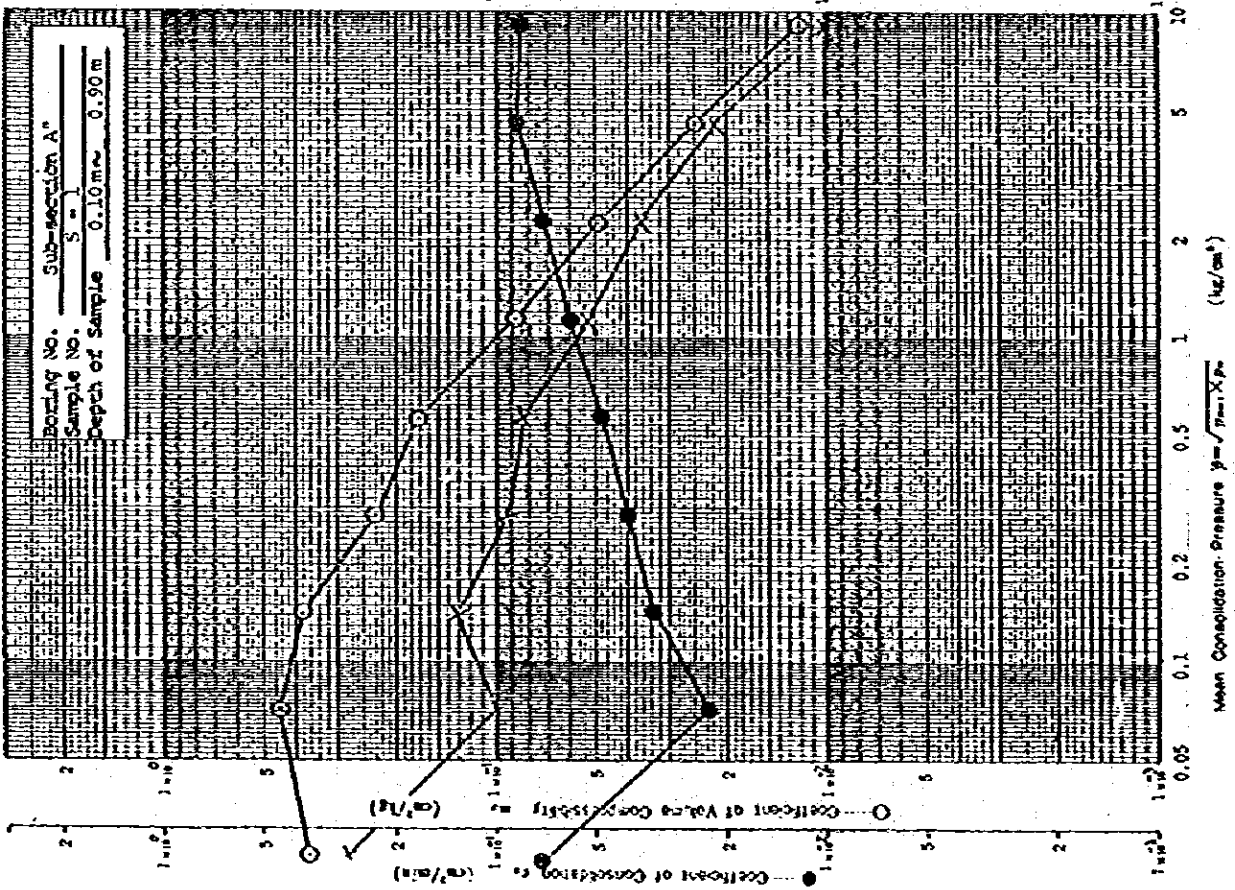


CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit Li. (%)	Initial void ratio e_0	Preconsolidation pressure p_0 (kg/cm ²)	Compression index C_c	Symbol
LD-10	15.90m ~ 16.50m	47.0	0.972	1.8	0.31	⊙
						△



CONSOLIDATION TEST (p-Cv, mv, k, curves)



CONSOLIDATION TEST (p-Cv, mv, k, curves)

