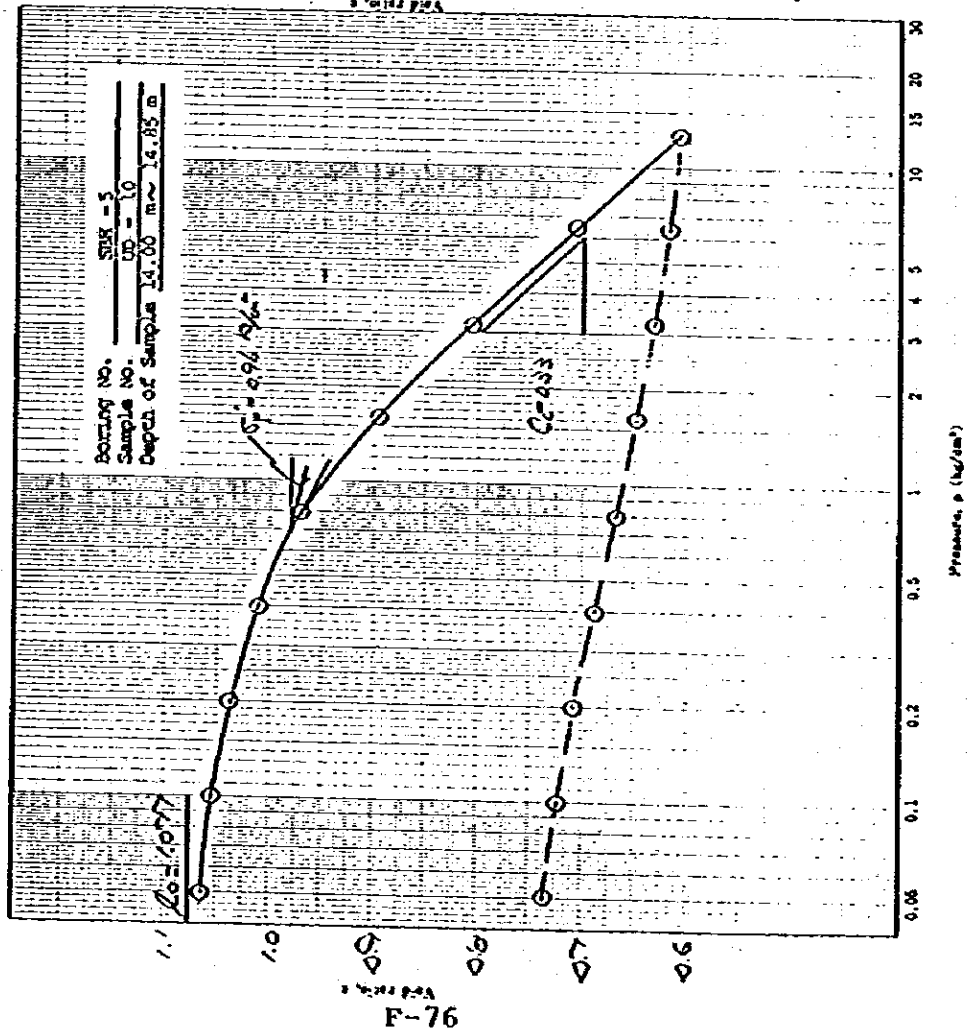


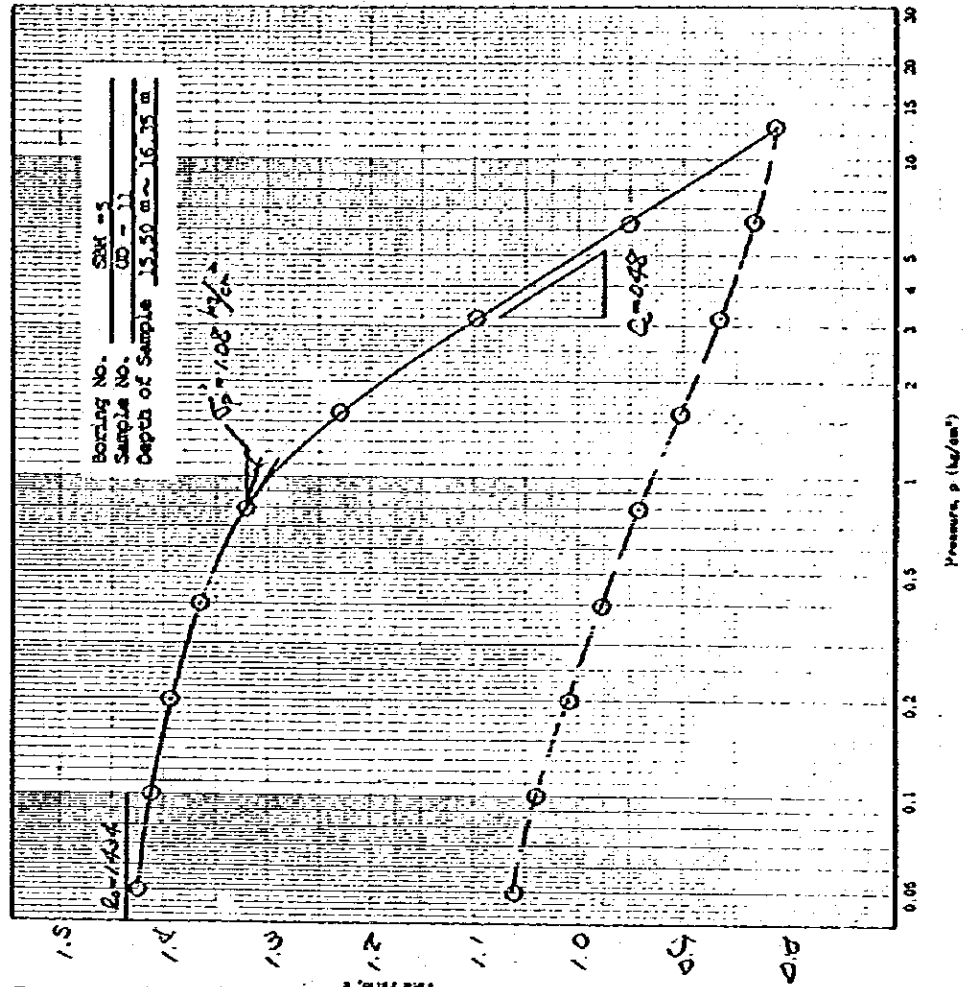
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit (L.L. (%))	Initial void ratio $e_0$	Precompaction pressure $p_0$ (kg/cm <sup>2</sup> )	Compression index $C_c$	Symbol
<13.10	1.00 ~ 1.25 m	41.5	1.077	0.96	0.33	⊙
						Δ



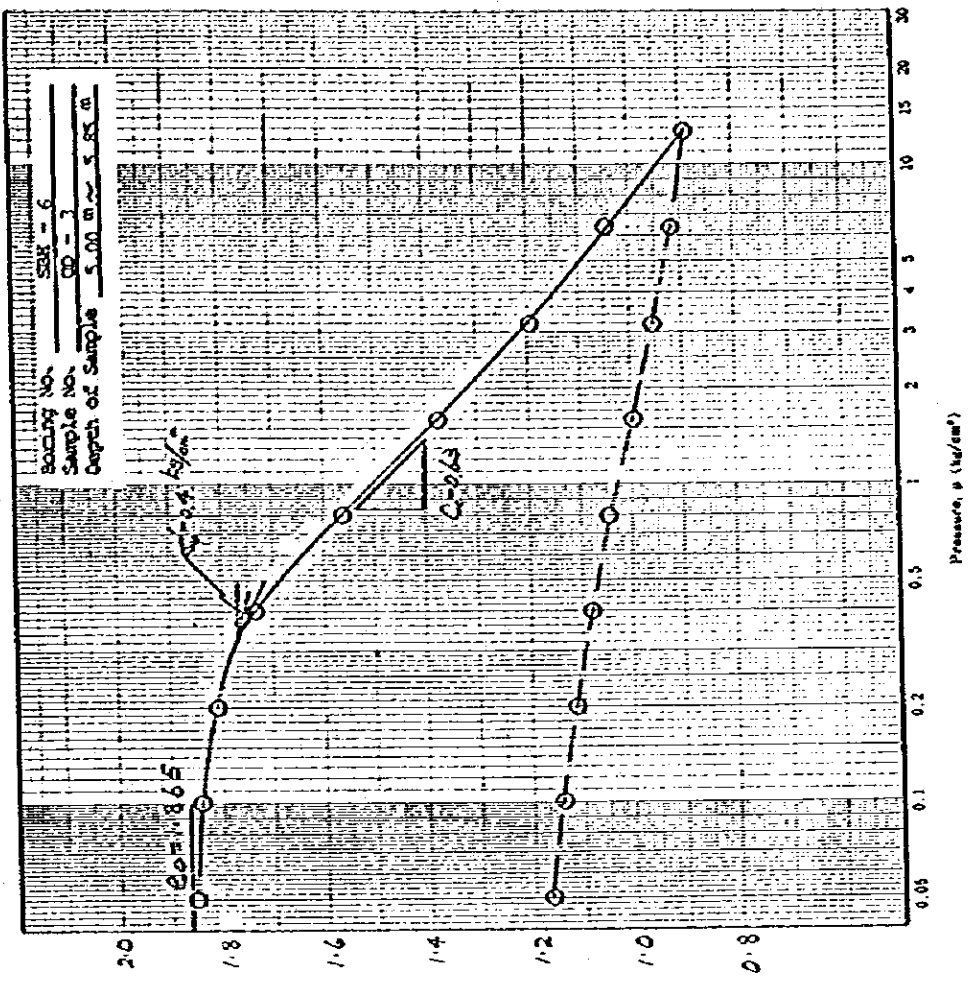
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit (L.L. (%))	Initial void ratio $e_0$	Precompaction pressure $p_0$ (kg/cm <sup>2</sup> )	Compression index $C_c$	Symbol
<10.11	0.50 ~ 0.65 m	55.4	1.434	1.1	0.48	⊙
						Δ



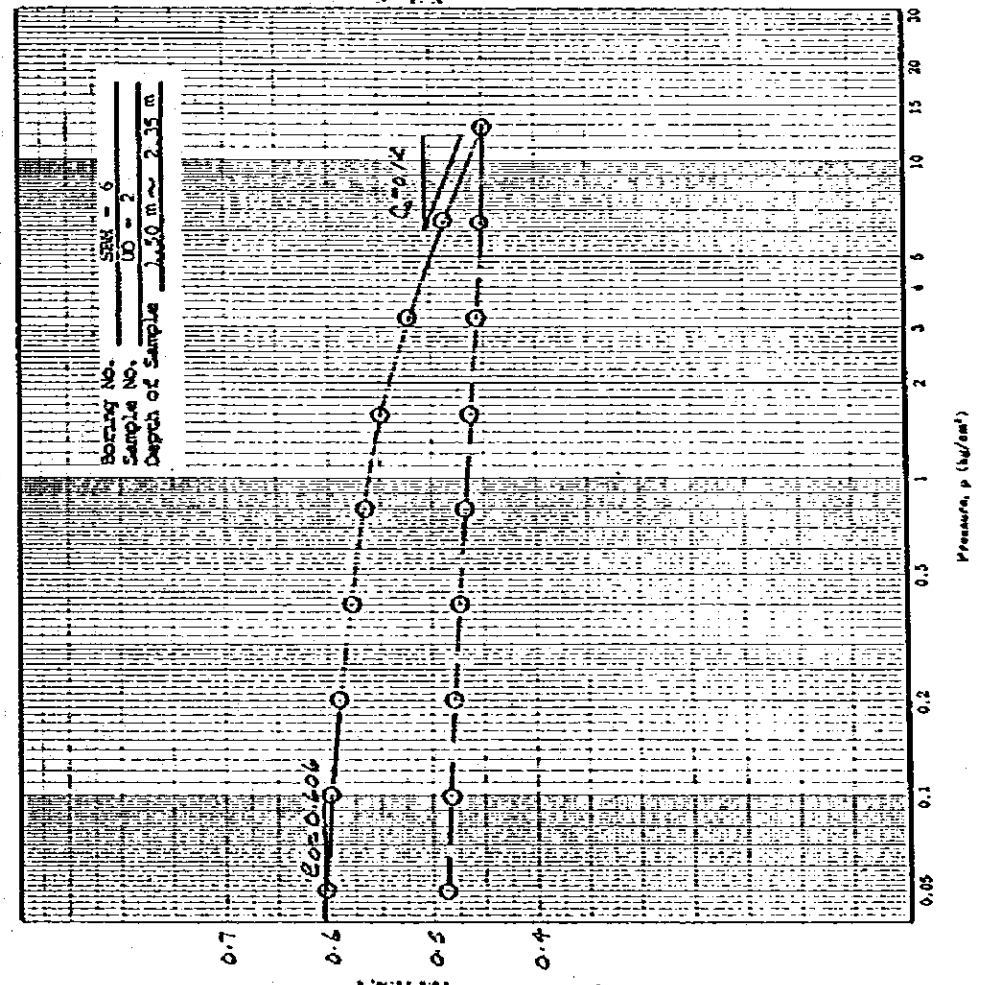
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit LL (%)	Initial void ratio $e_0$	Preconsolidation pressure $p_p$ ( $\text{kg/cm}^2$ )	Compression index $C_c$	Symbol
LD-3	6.00 m ~ 5.50 m	73.0	1.865	0.4	0.63	⊙
						△



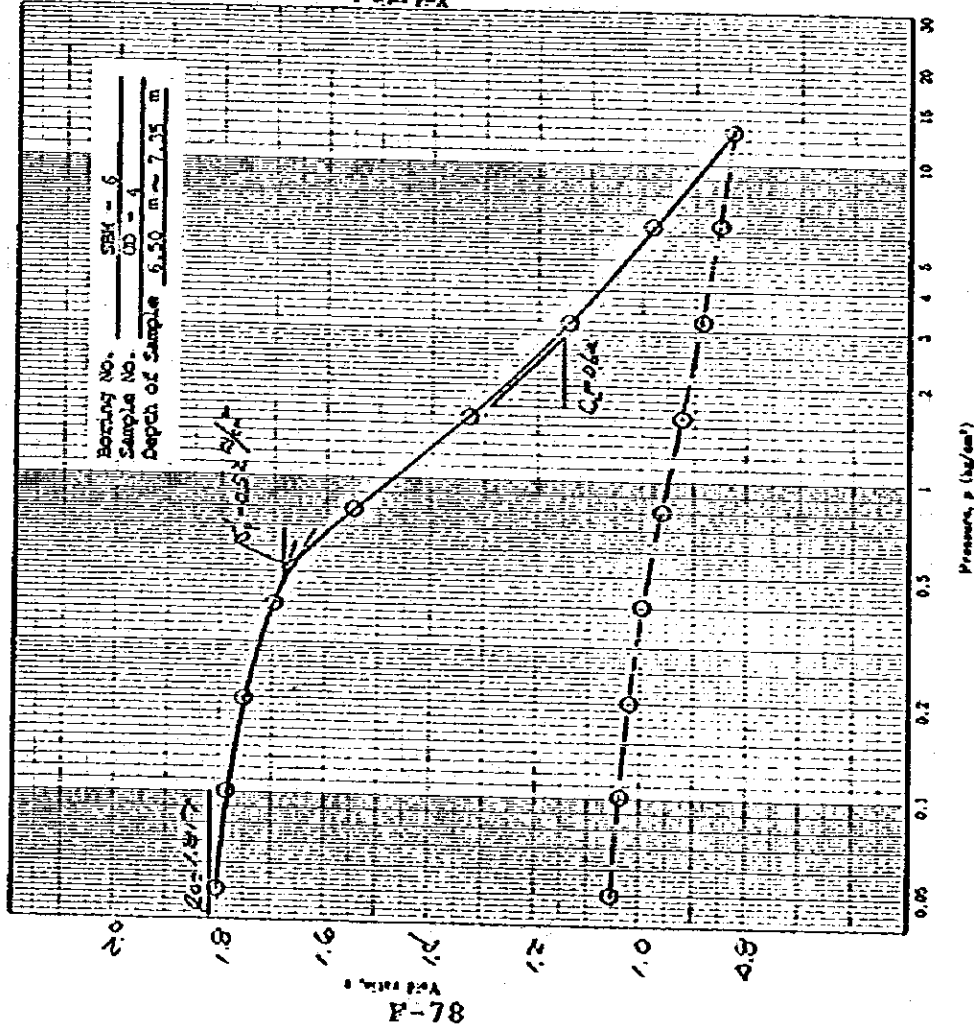
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit LL (%)	Initial void ratio $e_0$	Preconsolidation pressure $p_p$ ( $\text{kg/cm}^2$ )	Compression index $C_c$	Symbol
LD-2	1.50 m ~ 2.50 m	48.2	0.606	---	0.12	⊙
						△



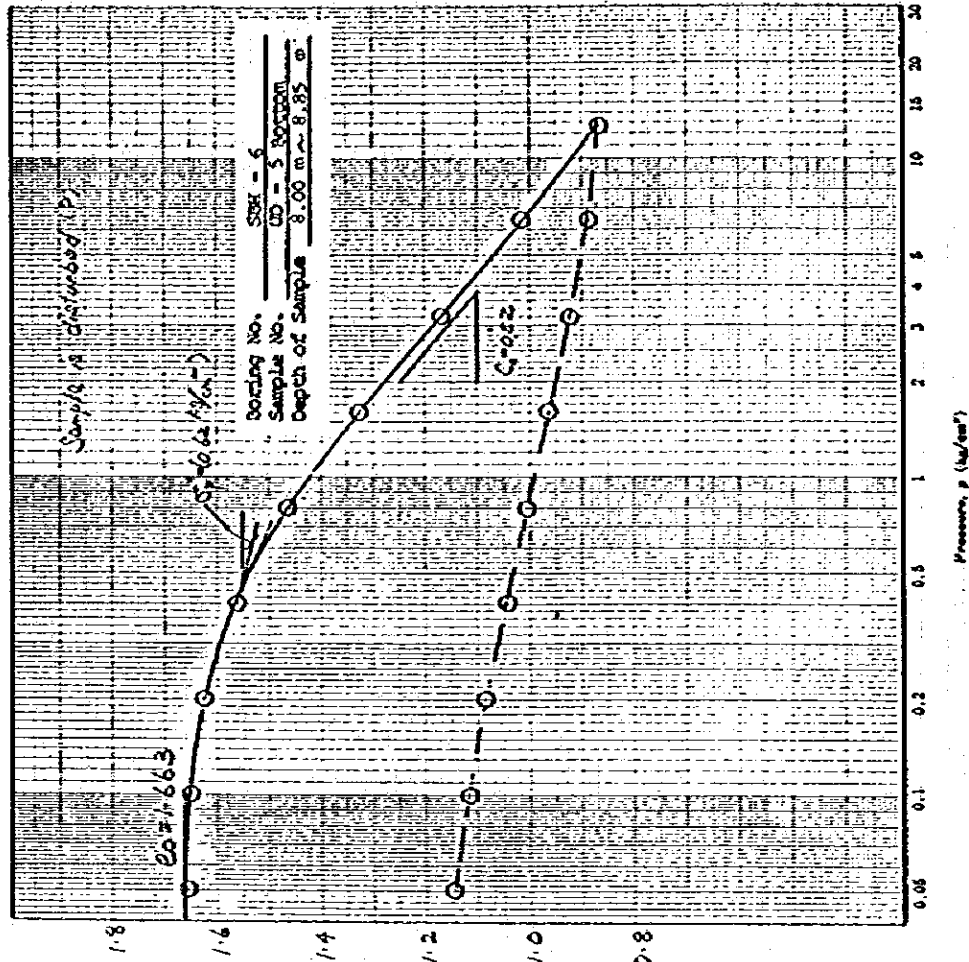
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit (L.L. %)	Initial void ratio $e_0$	Preconsolidation pressure $p_0$ (kg/cm <sup>2</sup> )	Compression index $C_c$	Symbol
10.2	6.00 m ~ 7.35 m	71.8	1.87	0.52	0.62	⊙
						Δ



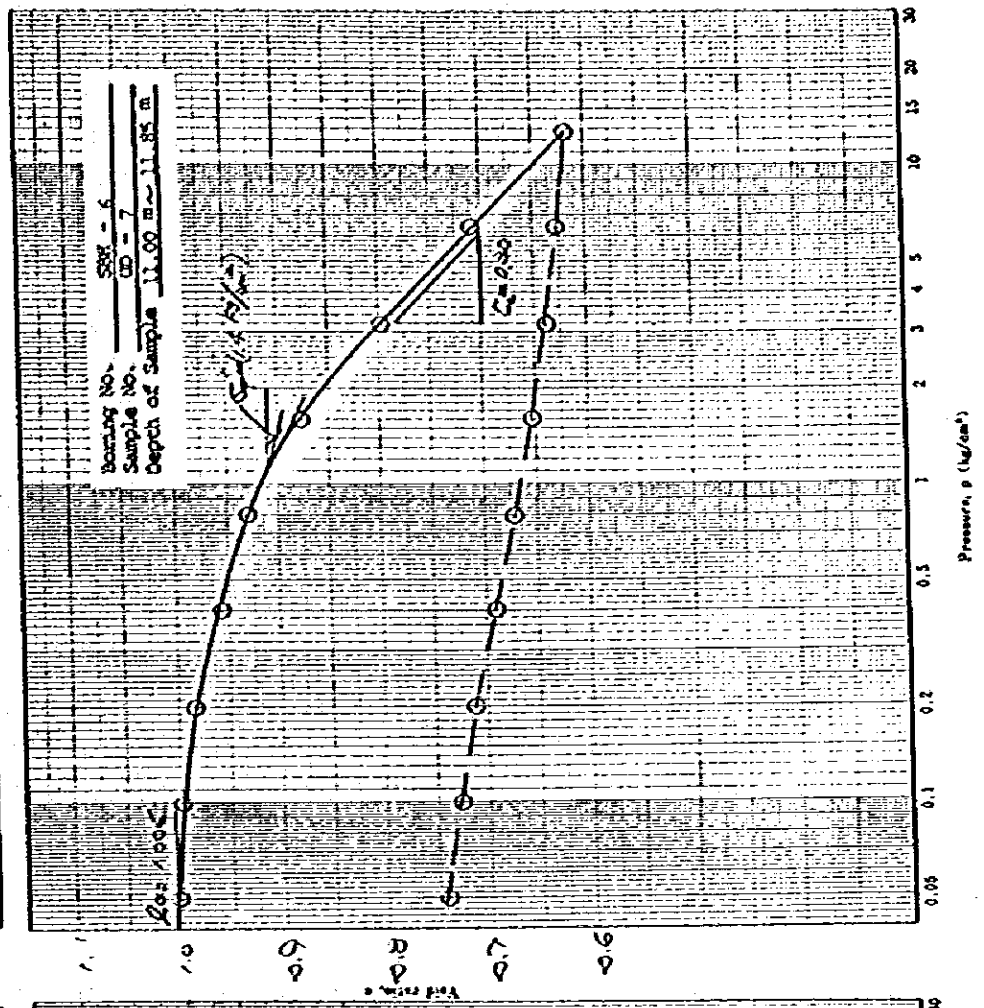
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit (L.L. %)	Initial void ratio $e_0$	Preconsolidation pressure $p_0$ (kg/cm <sup>2</sup> )	Compression index $C_c$	Symbol
UD-5 Bottom	8.00 m ~ 8.25 m	65.7	1.663	0.62	0.52	⊙
						Δ



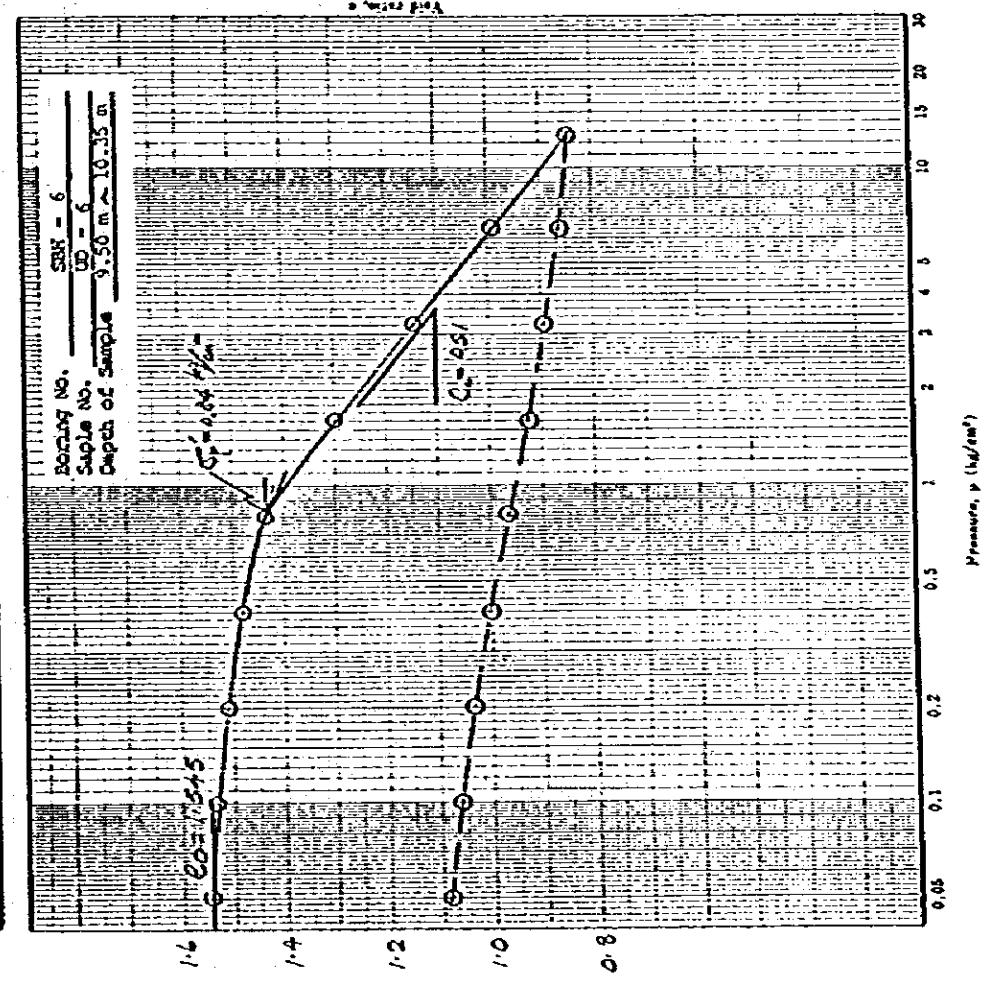
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit LL (%)	Initial void ratio $e_0$	Preconsolidation pressure $p_0$ (kg/cm <sup>2</sup> )	Compression index $C_c$	Symbol
LD-7	11.00 ~ 11.85 m	72.3	1.006	1.4	0.30	⊙
						Δ



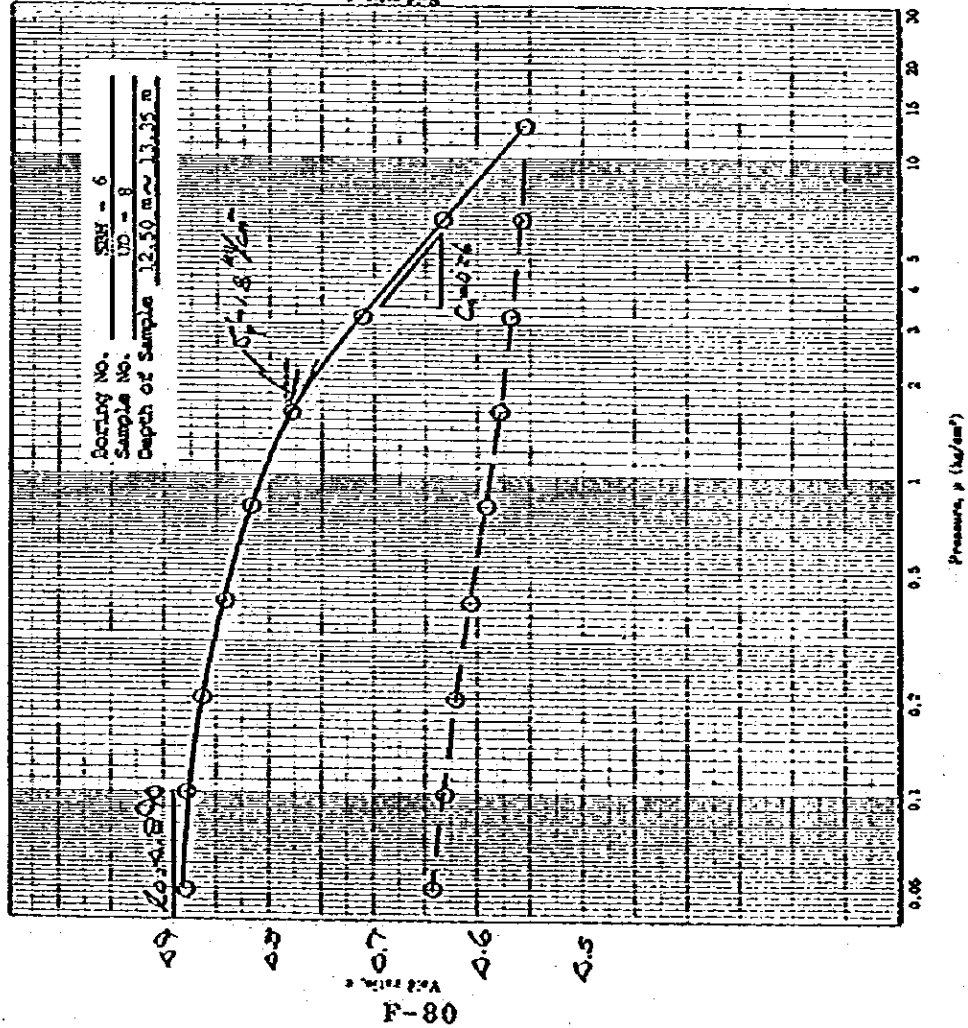
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit LL (%)	Initial void ratio $e_0$	Preconsolidation pressure $p_0$ (kg/cm <sup>2</sup> )	Compression index $C_c$	Symbol
LD-6	9.50 ~ 10.35	58.0	1.545	0.84	0.51	⊙
						Δ



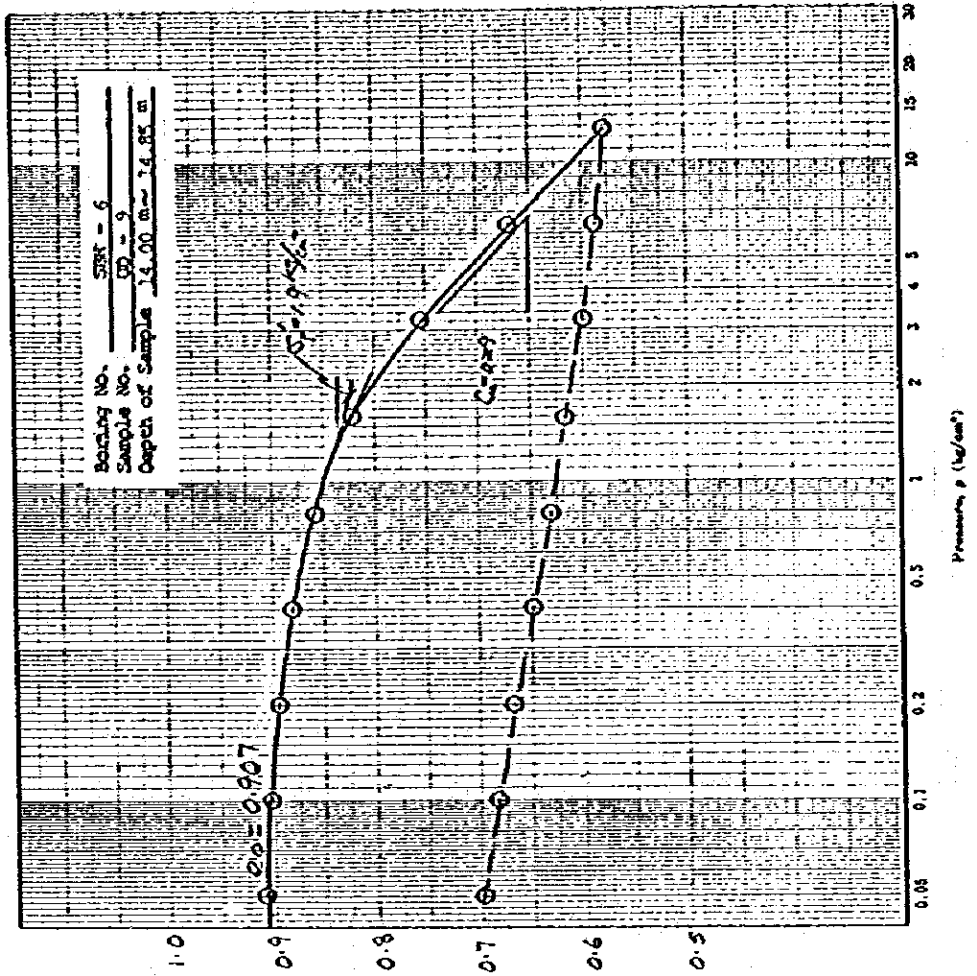
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit LL (%)	Initial void ratio $e_0$	Preconsolidation pressure $p_0$ (kg/cm <sup>2</sup> )	Compression index $C_c$	Symbol
20-2	12.50 ~ 13.35	37.0	0.500	1.8	0.26	⊙
						Δ



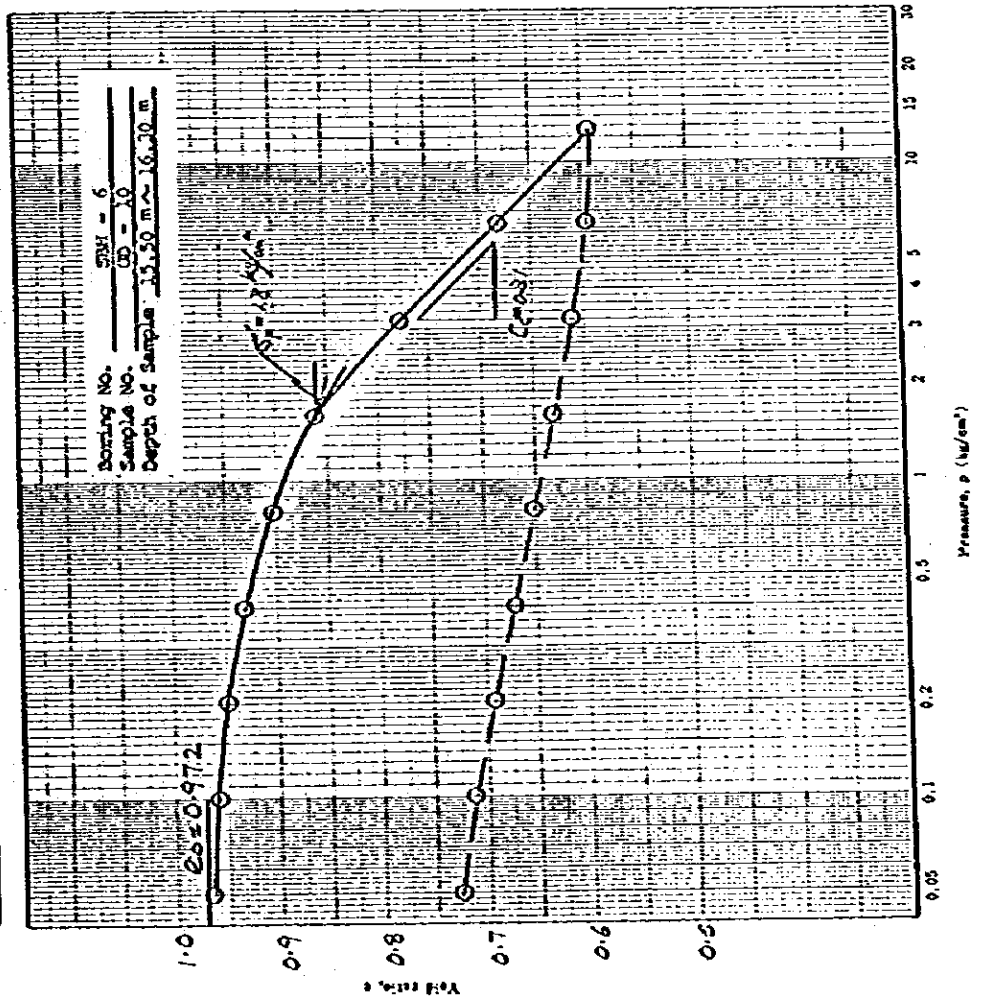
CONSOLIDATION TEST (e-log p curves)

Sample No.	Depth of sample (m)	Liquid limit LL (%)	Initial void ratio $e_0$	Preconsolidation pressure $p_0$ (kg/cm <sup>2</sup> )	Compression index $C_c$	Symbol
20-9	14.00 ~ 14.85	40.1	0.907	1.9	0.29	⊙
						Δ

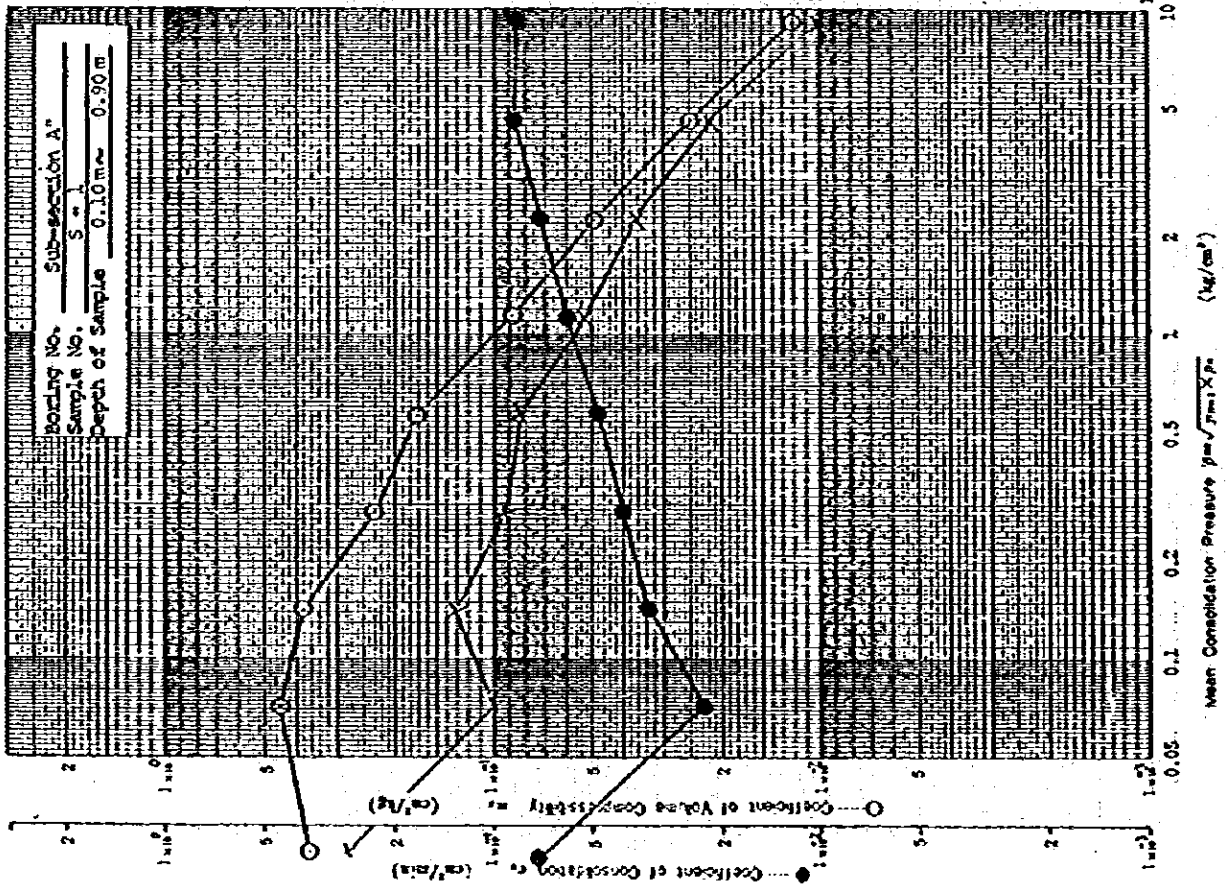


CONSOLIDATION TEST (e-log p curves)

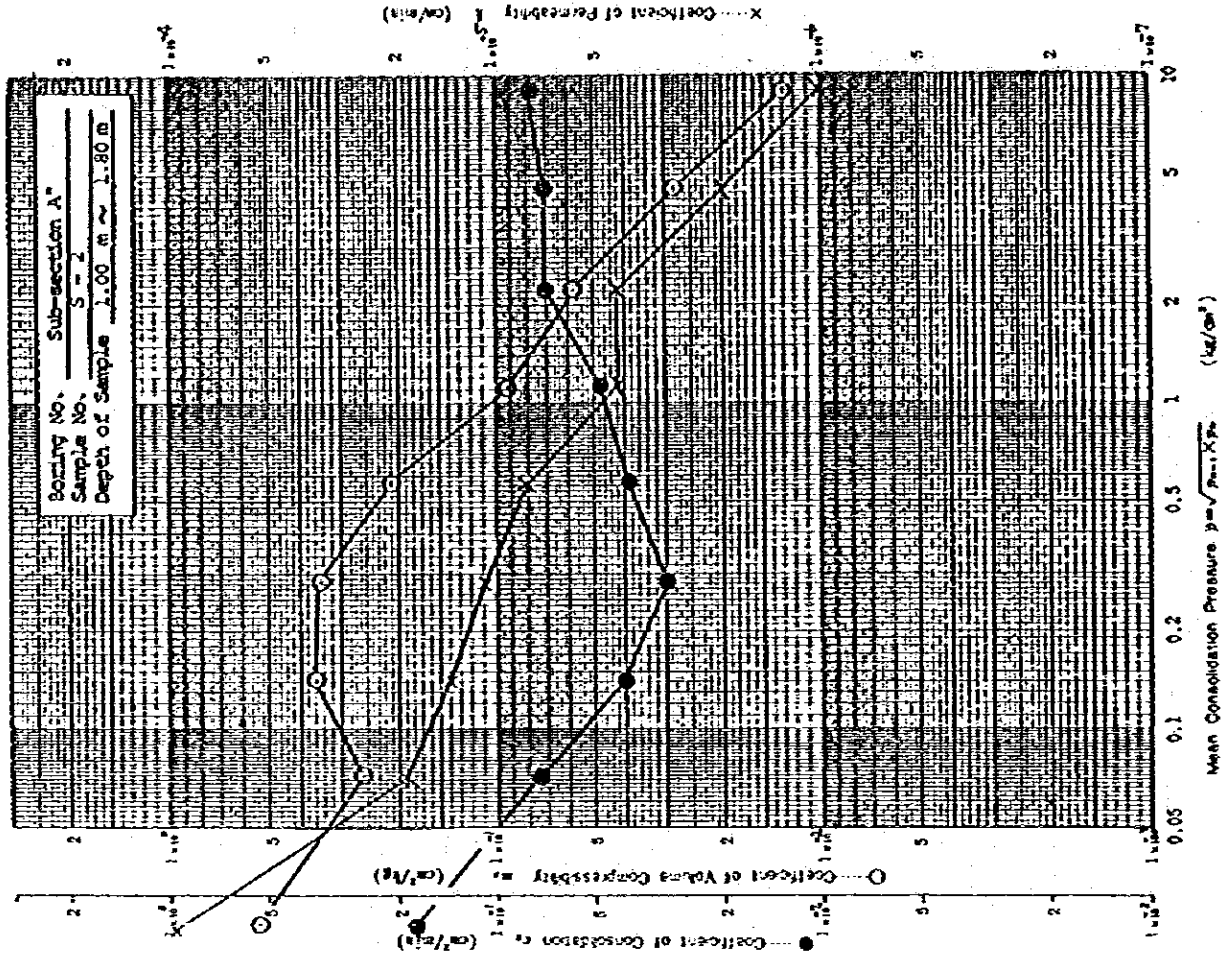
Sample No.	Depth of sample (m)	Liquid limit Li. (%)	Initial void ratio $e_0$	Preconsolidation pressure $p_p$ (kg/cm <sup>2</sup> )	Compression index $C_c$	Symbol
UO-10	15.50m ~ 16.30m	47.0	0.972	1.8	0.31	⊙
						A



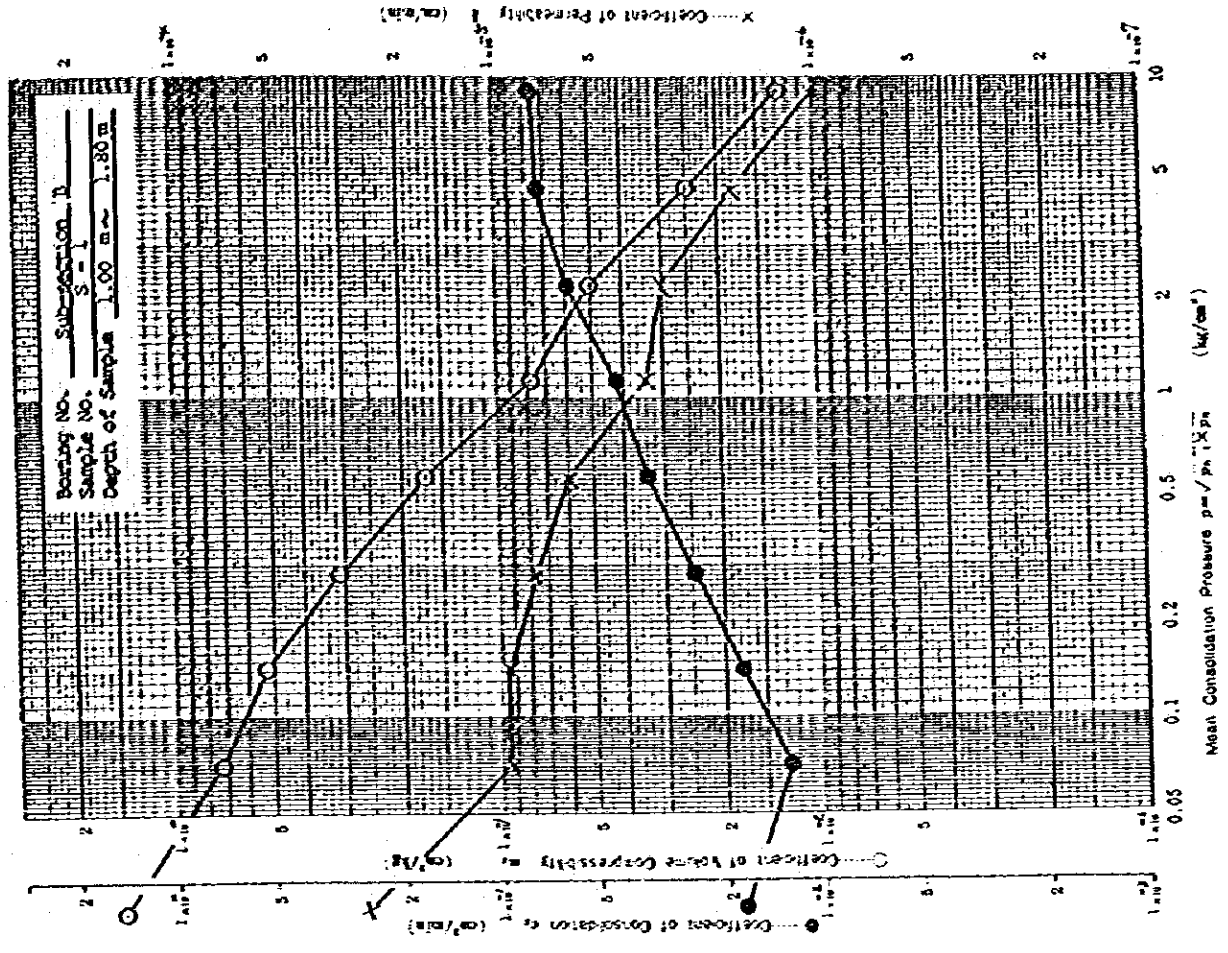
CONSOLIDATION TEST (p-Cv, mv, k, curves)



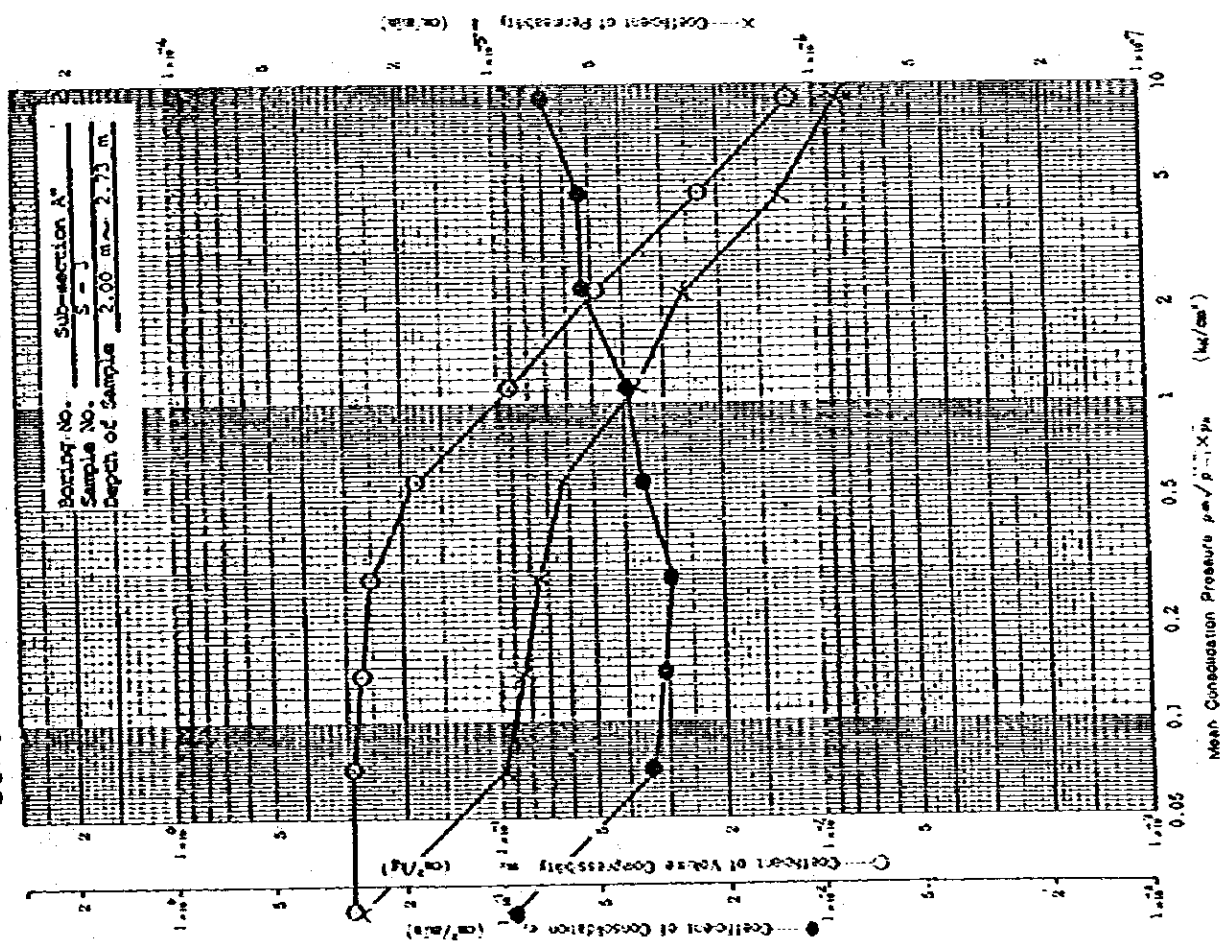
CONSOLIDATION TEST (p-Cv, mv, k, curves)



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

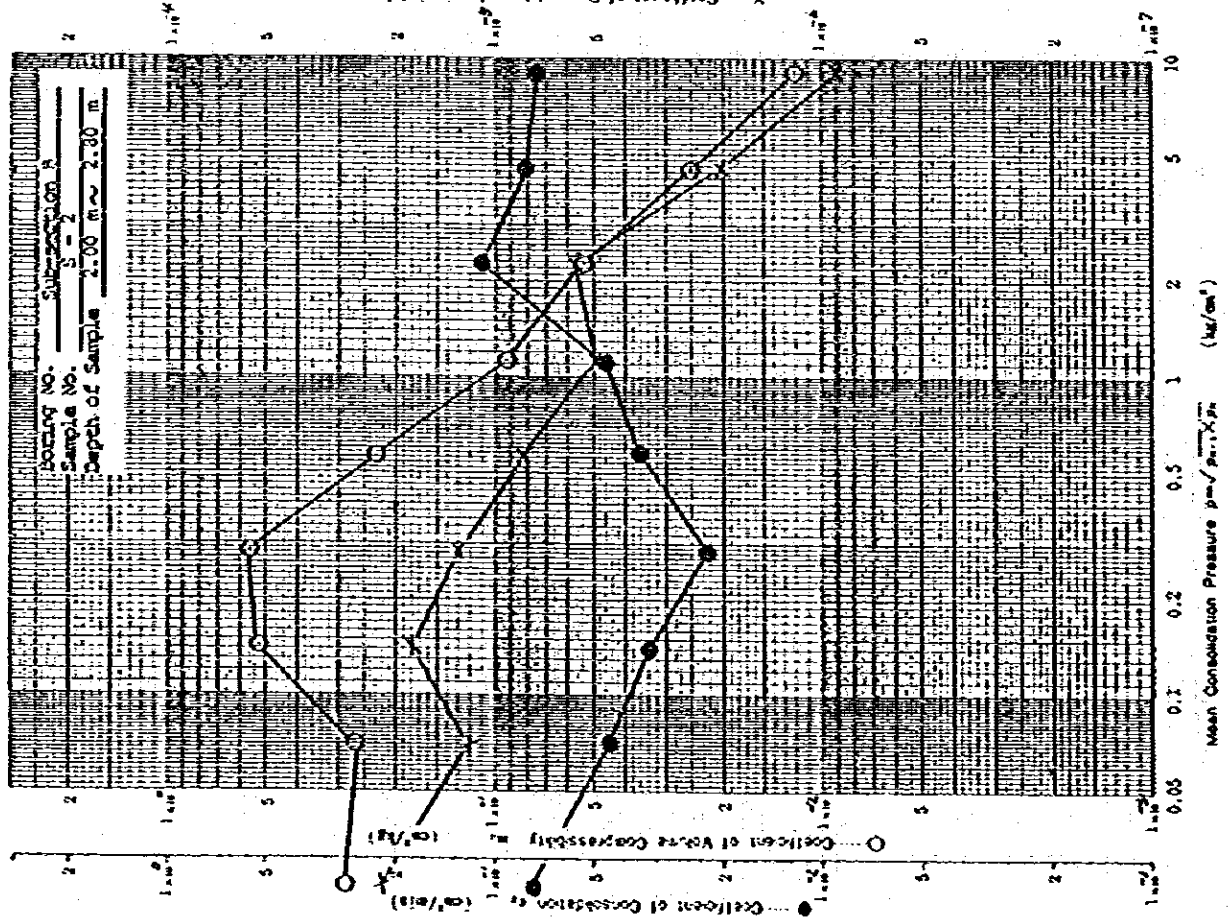


CONSOLIDATION TEST (p-Cv, mv, k, curves)

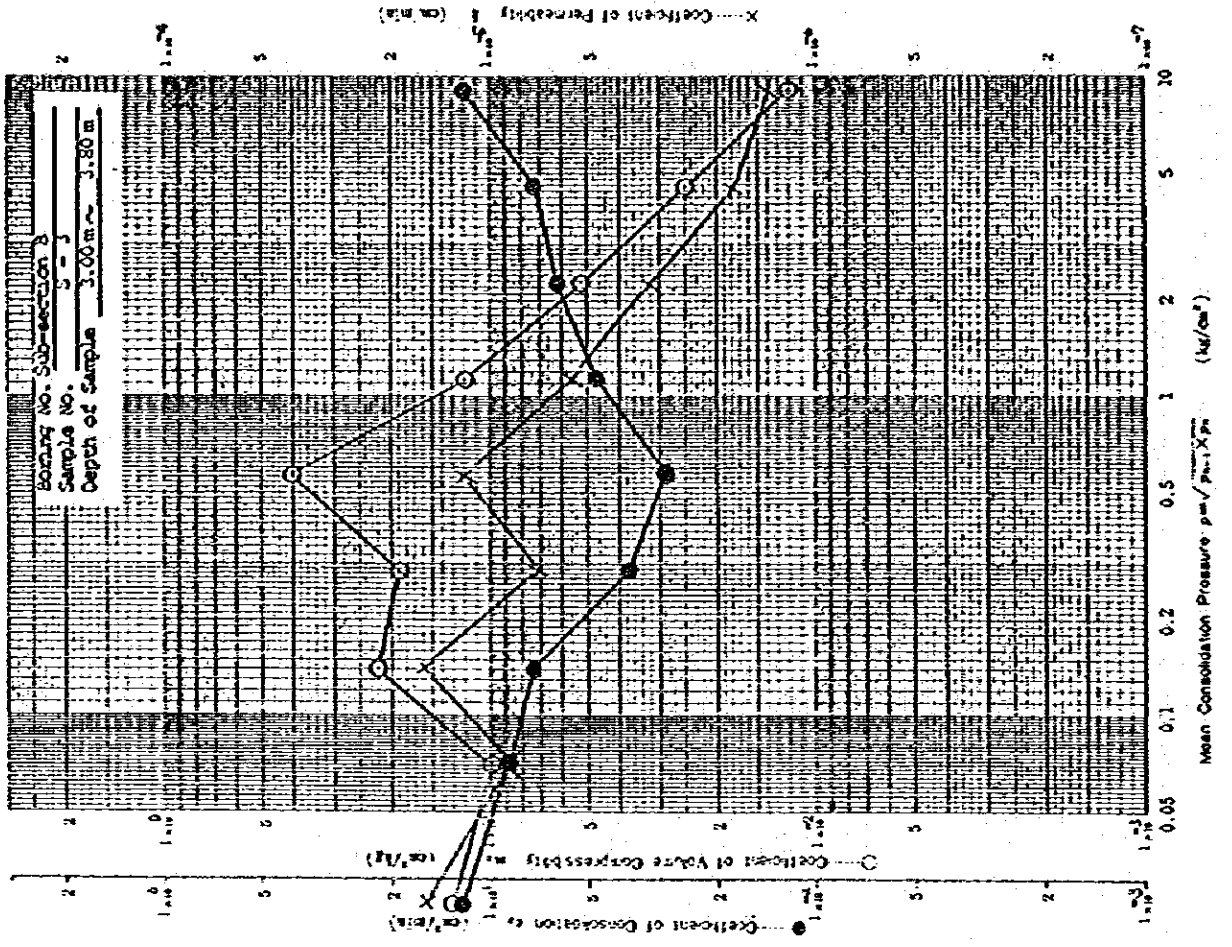




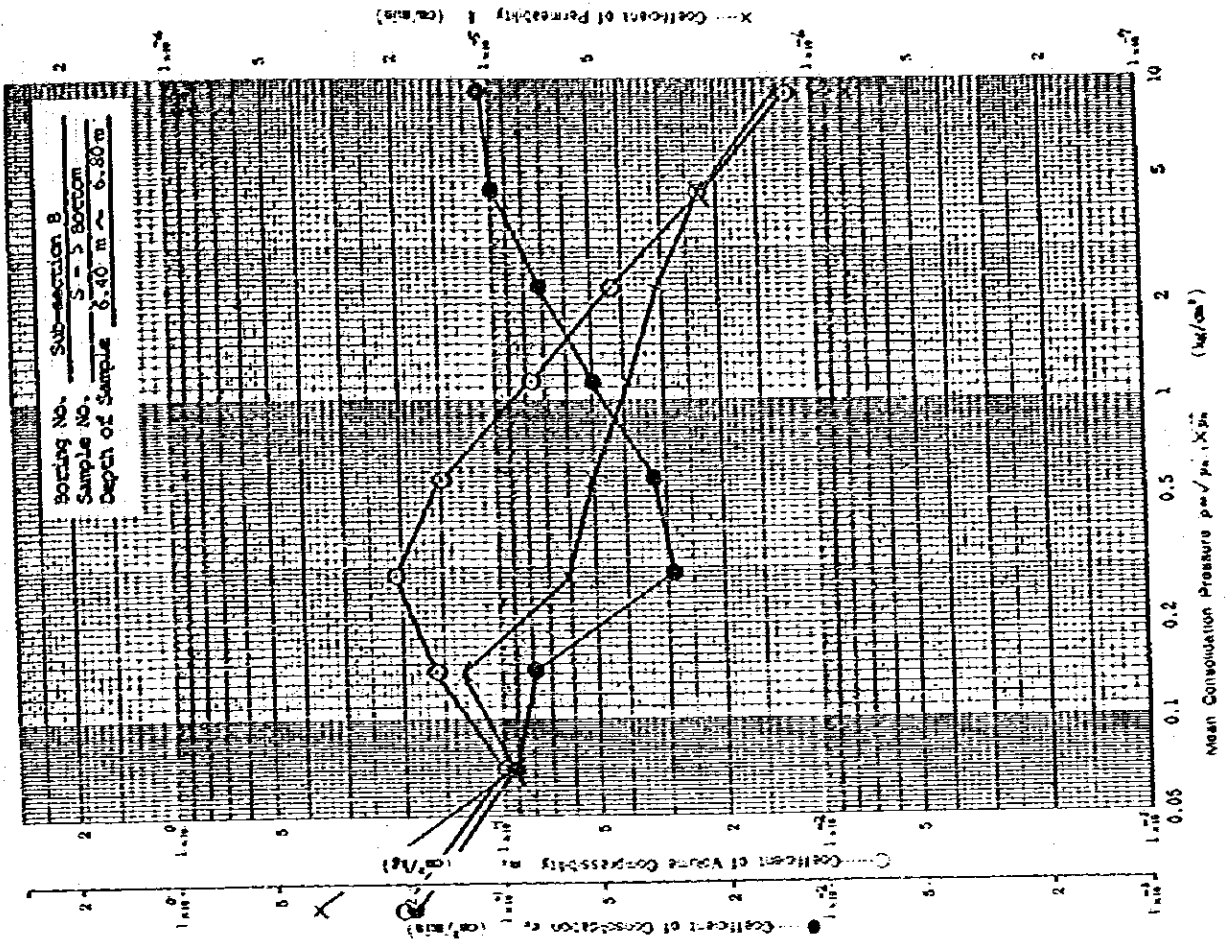
CONSOLIDATION TEST ( $\bar{p}$ -Cv, mv, k, curves)



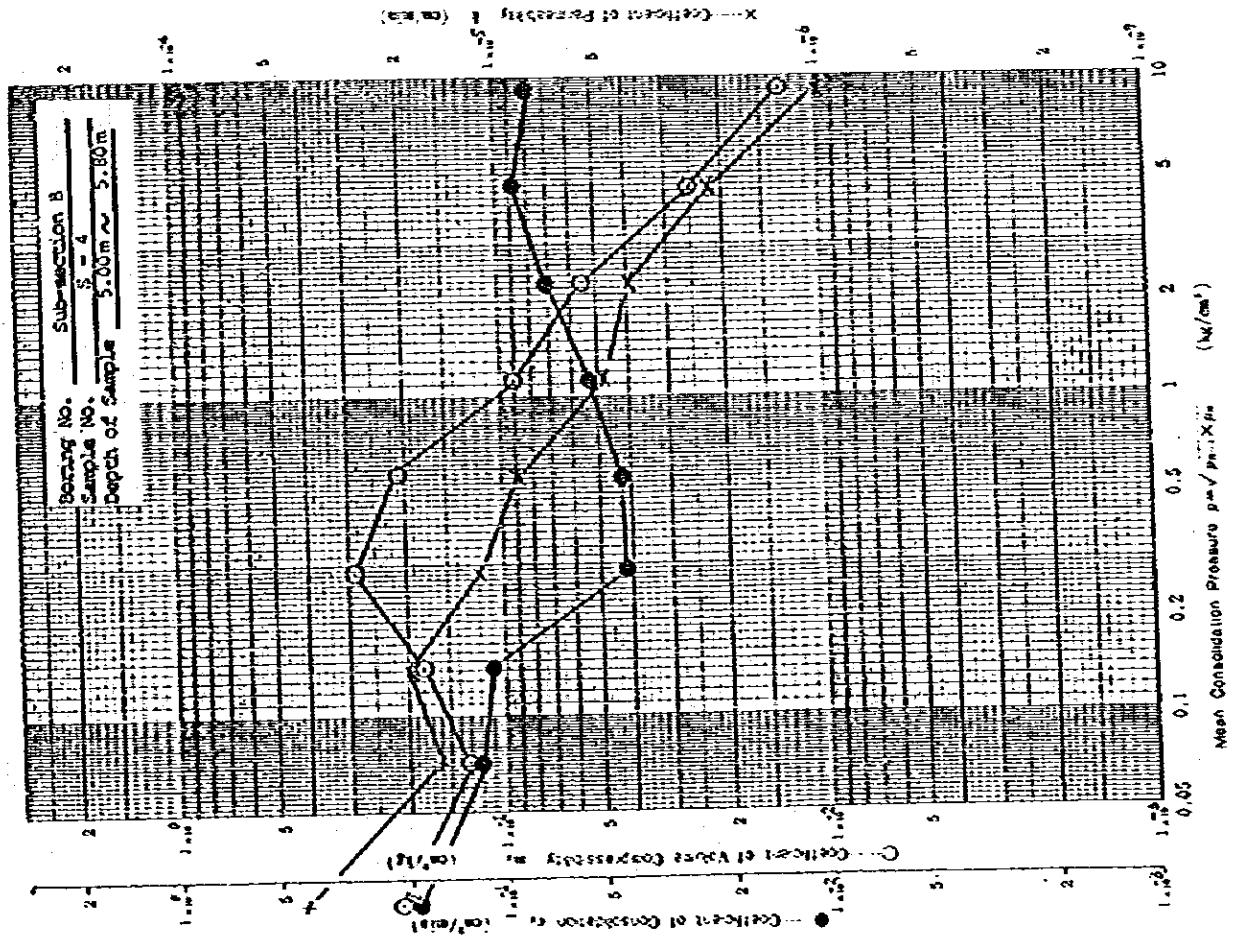
CONSOLIDATION TEST ( $\bar{p}$ -Cv, mv, k, curves)



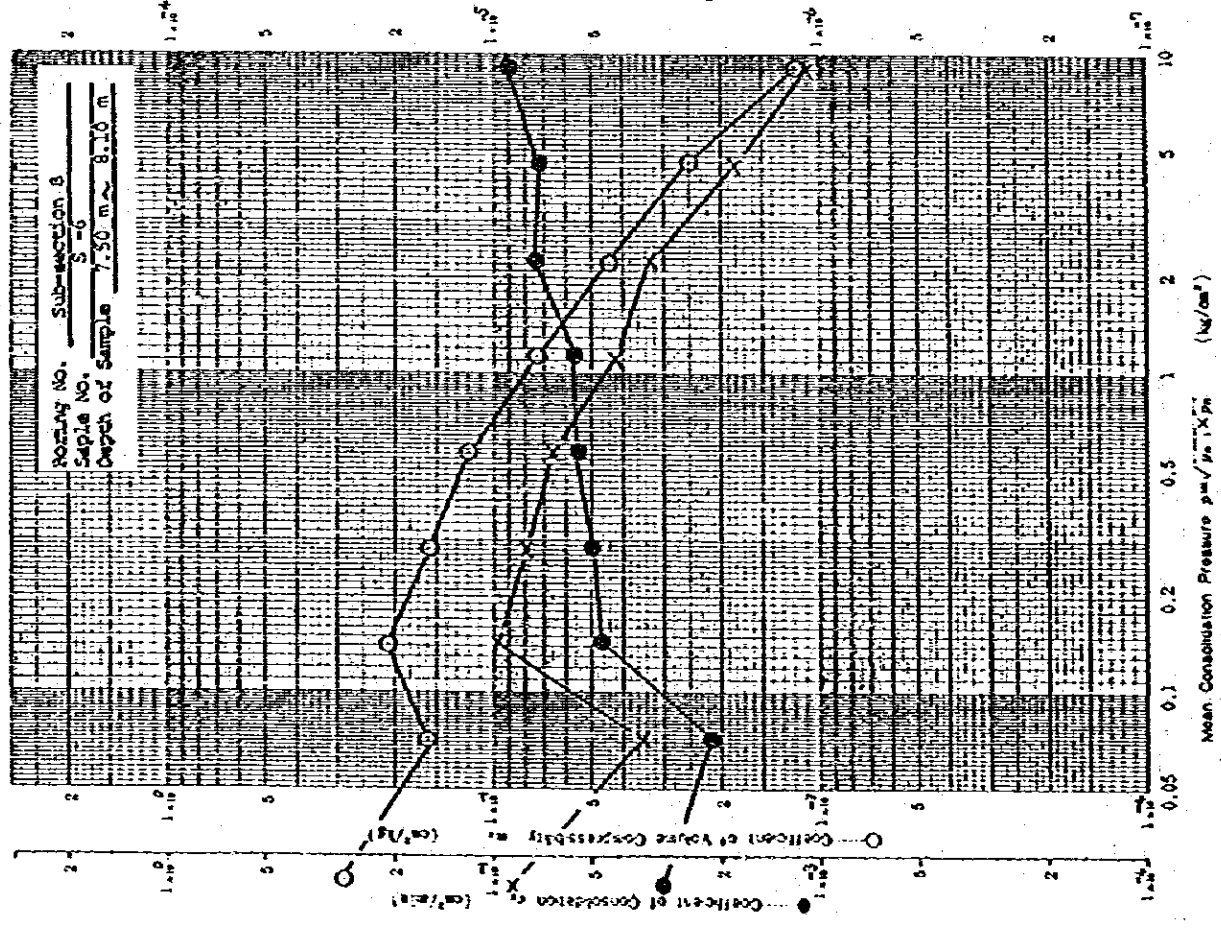
CONSOLIDATION TEST (p-Cv, mv, k, curves)



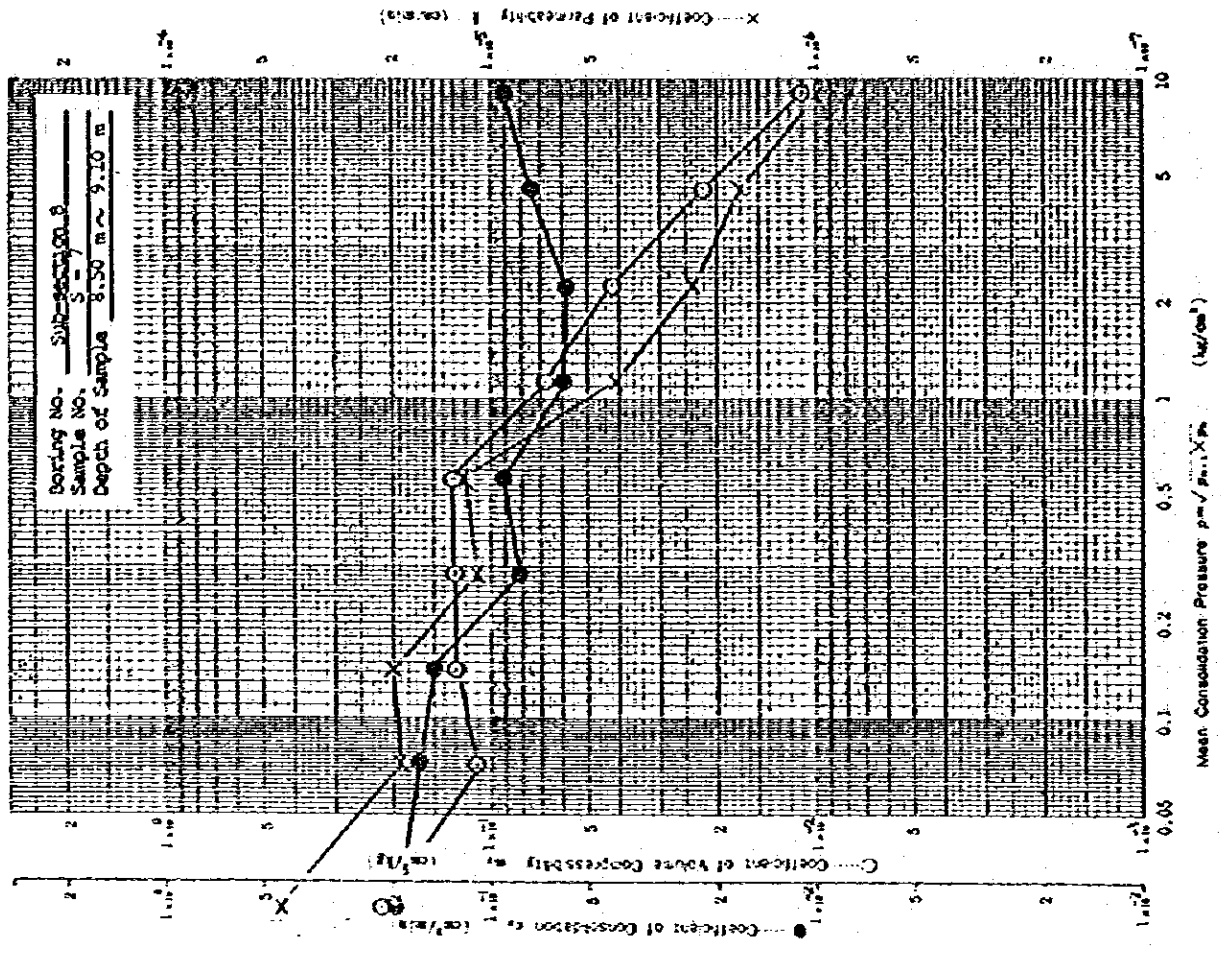
CONSOLIDATION TEST (p-Cv, mv, k, curves)



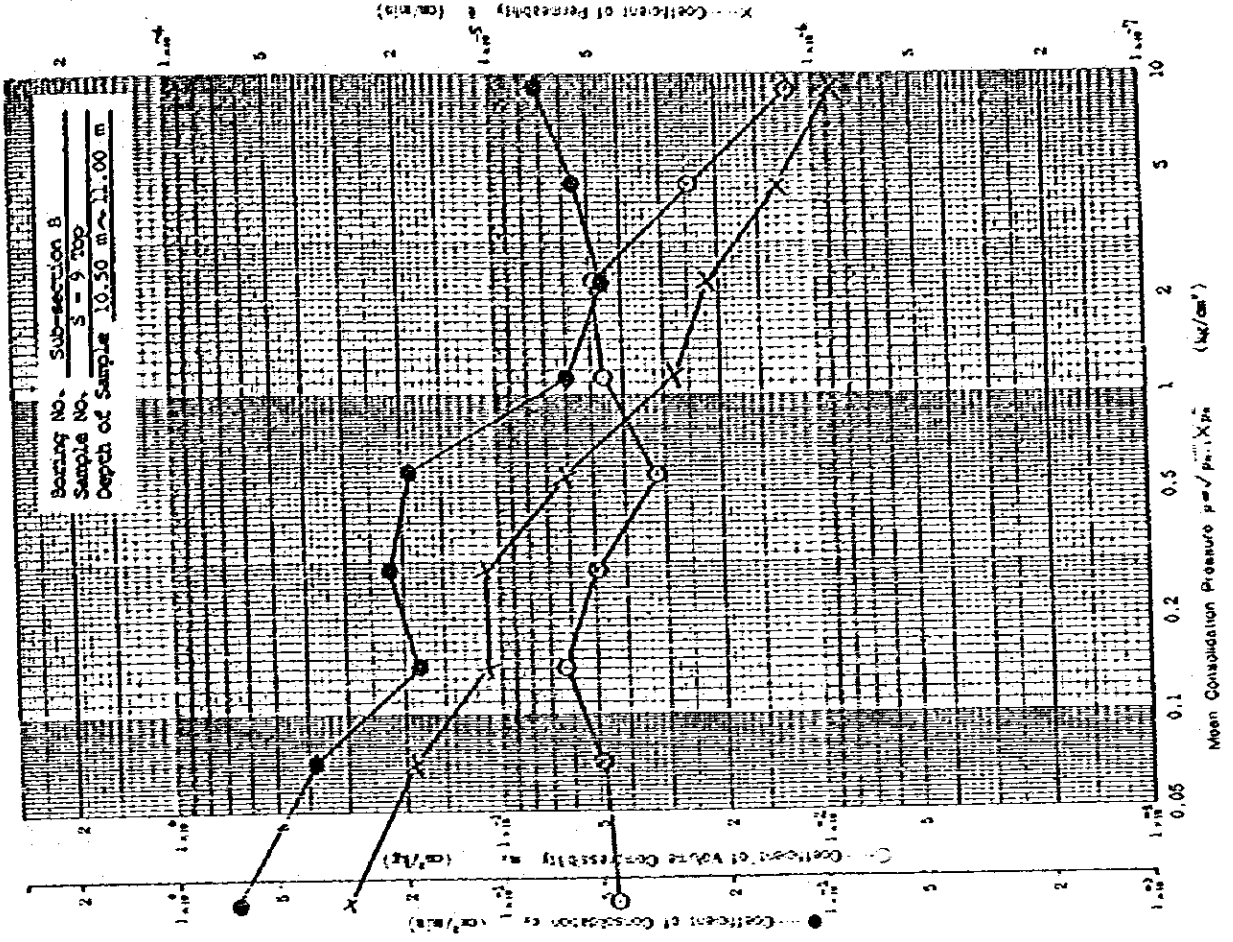
CONSOLIDATION TEST (p-Cv, mv, k, curves)



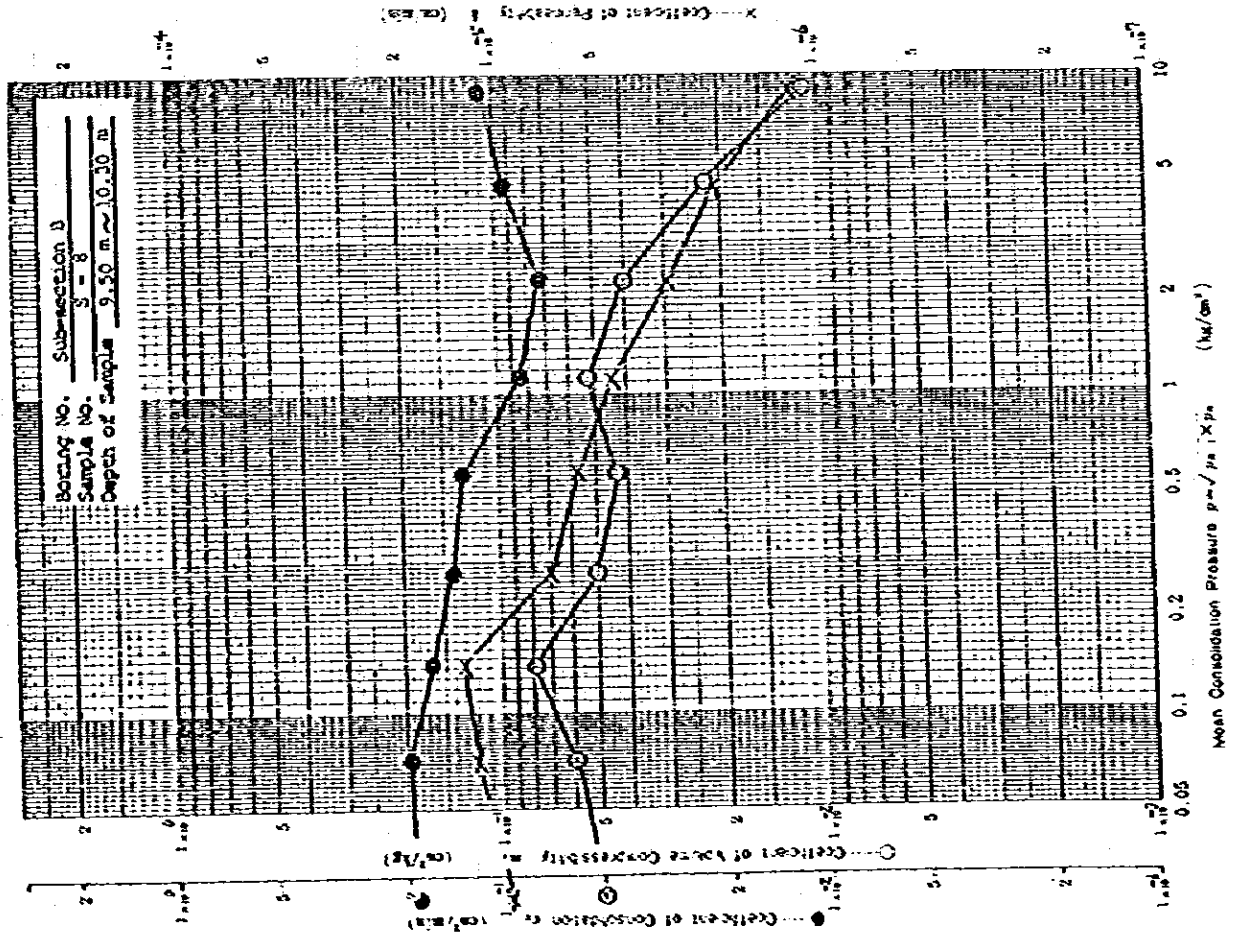
CONSOLIDATION TEST (p-Cv, mv, k, curves)



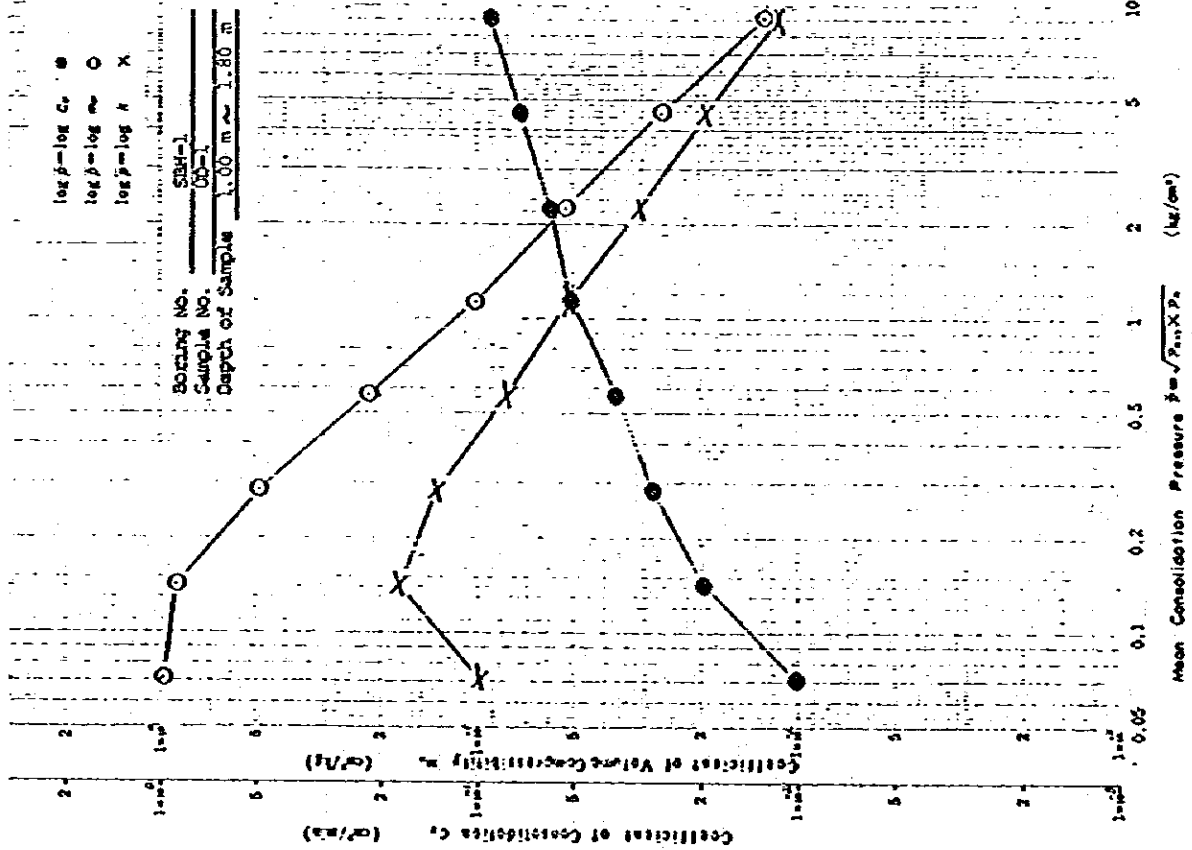
CONSOLIDATION TEST (p-Cv, mv, k, curves)



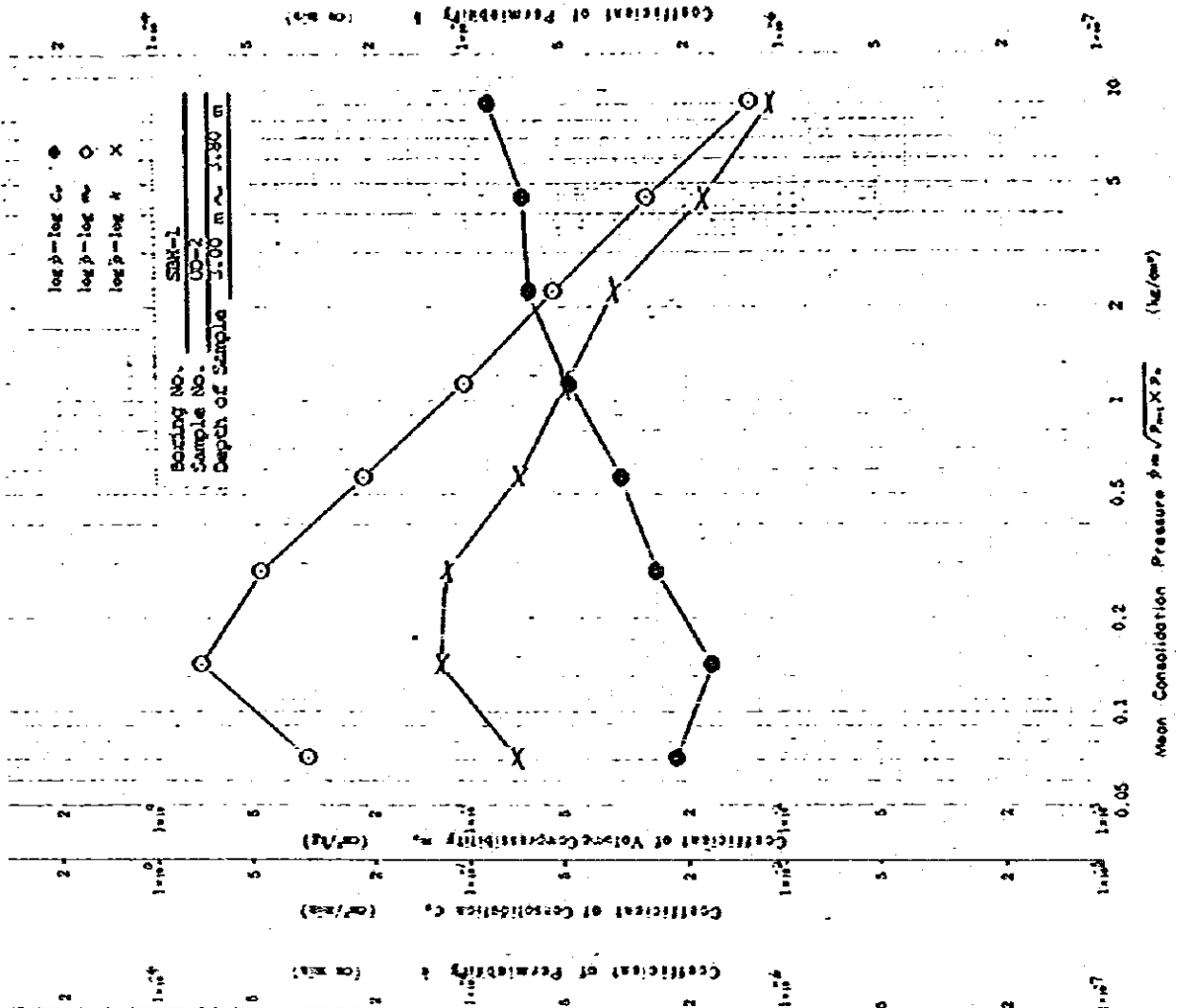
CONSOLIDATION TEST (p-Cv, mv, k, curves)



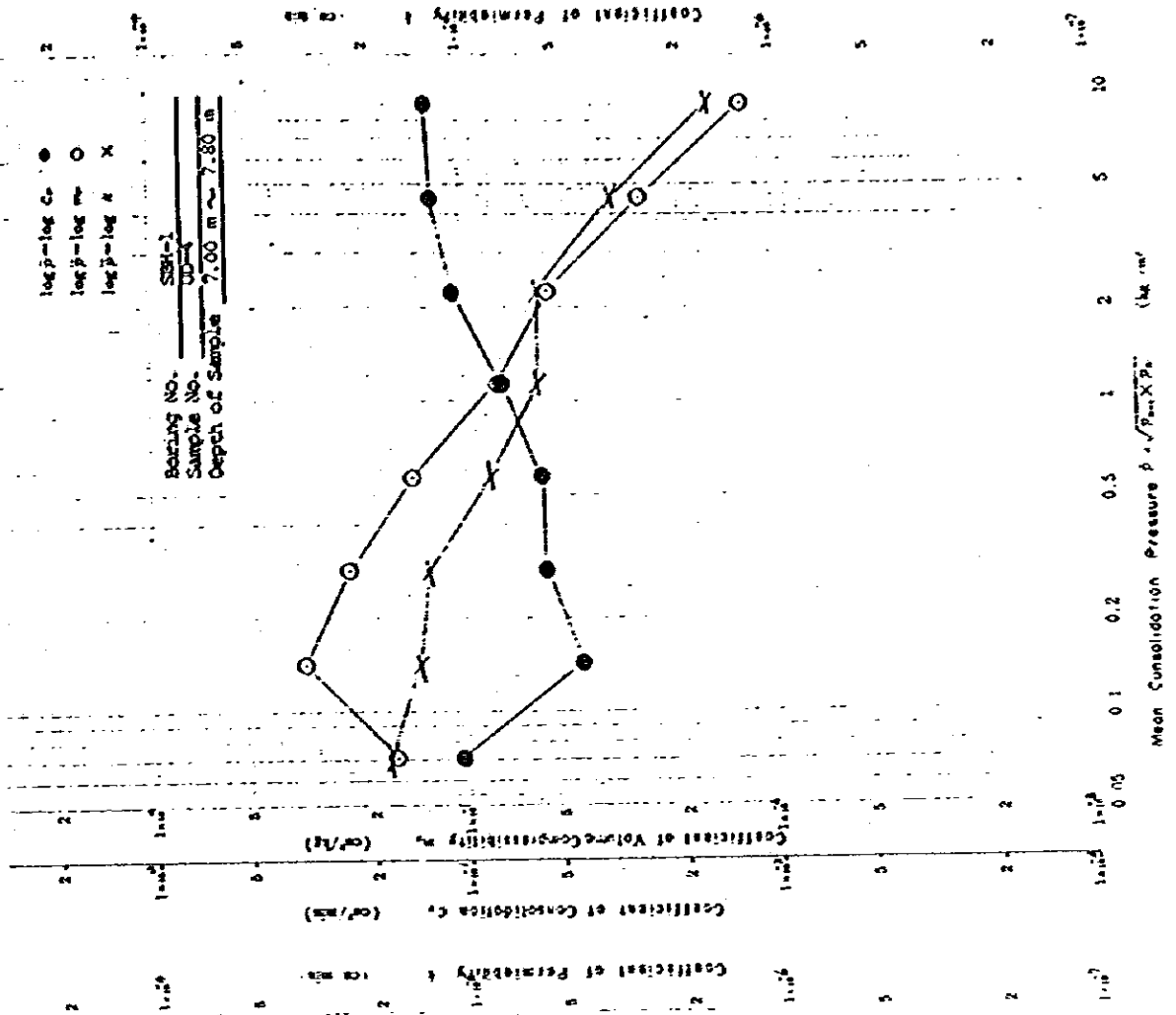
CONSOLIDATION TEST ( $\bar{p}-C_v$ , mv, k, curves)



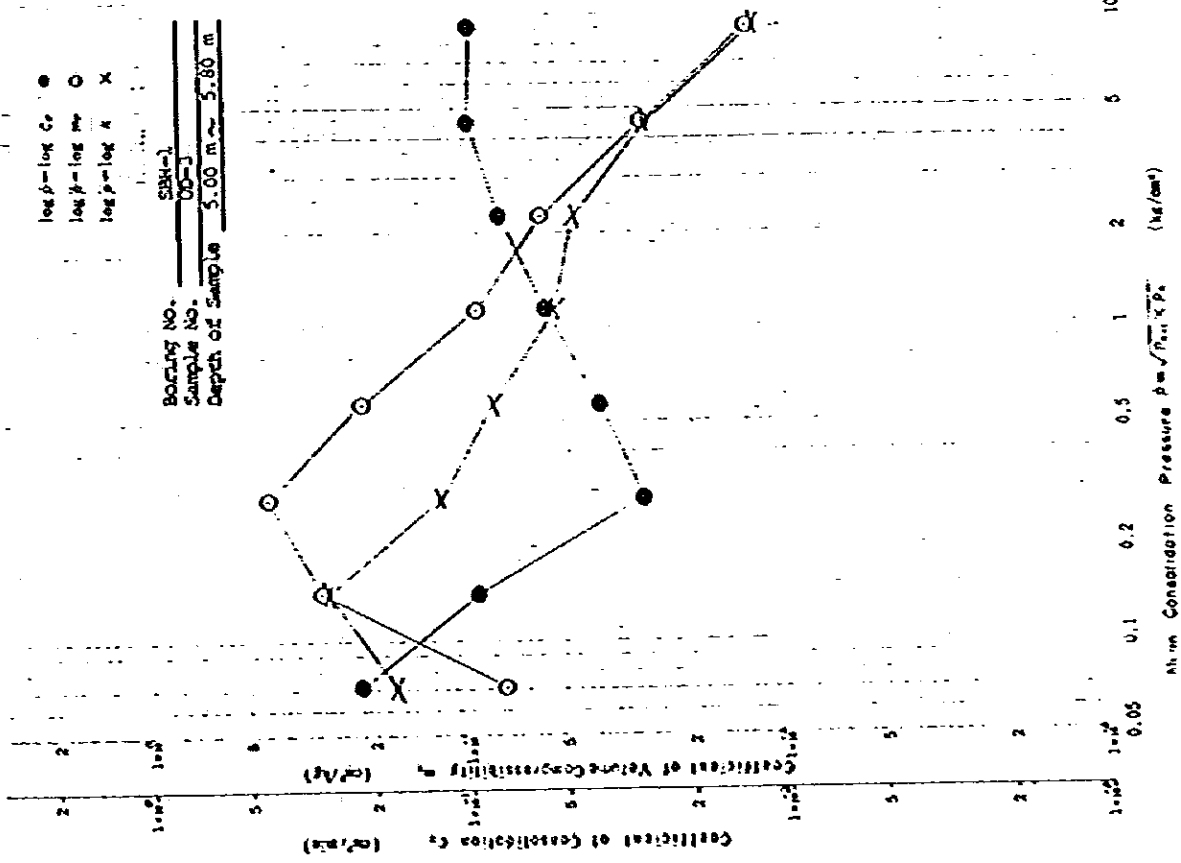
CONSOLIDATION TEST ( $\bar{p}-C_v$ , mv, k, curves)



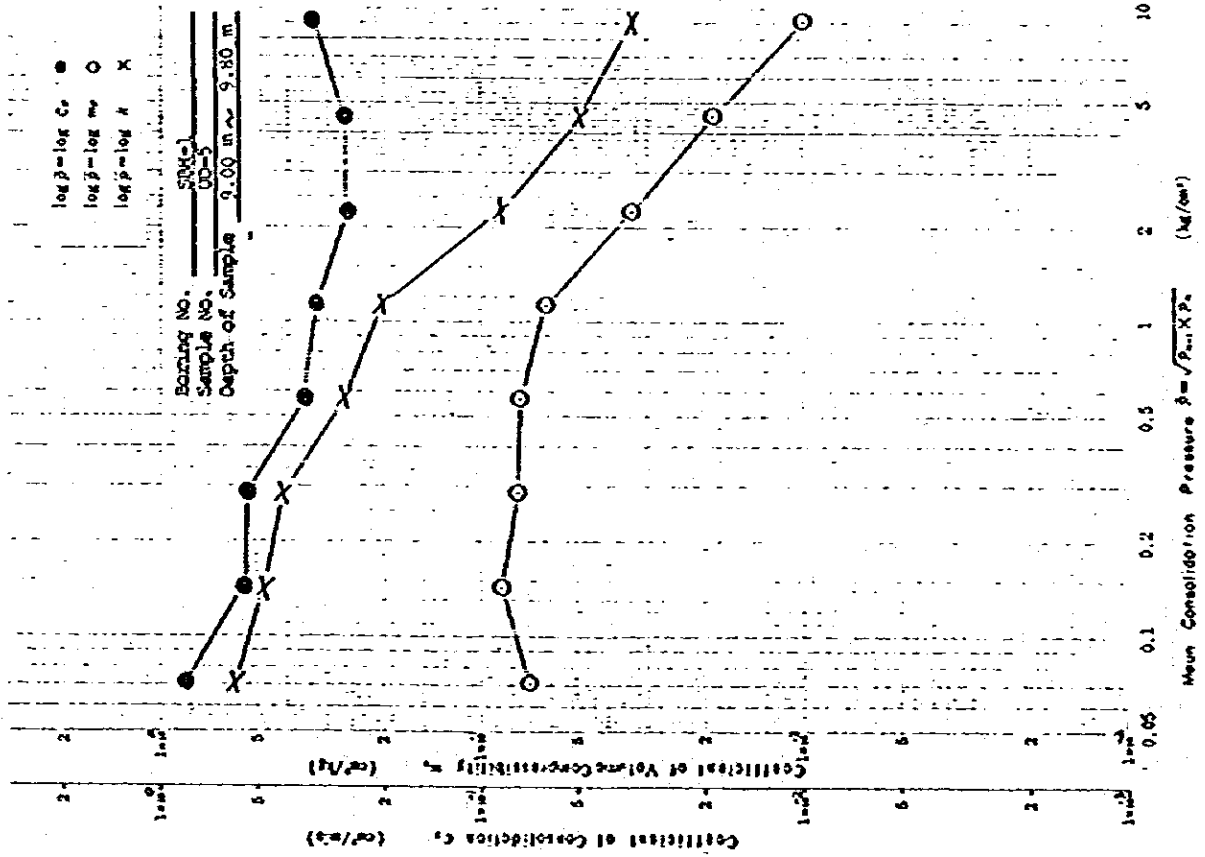
CONSOLIDATION TEST ( $p$ - $e$ ,  $m$ ,  $k$ , curves)



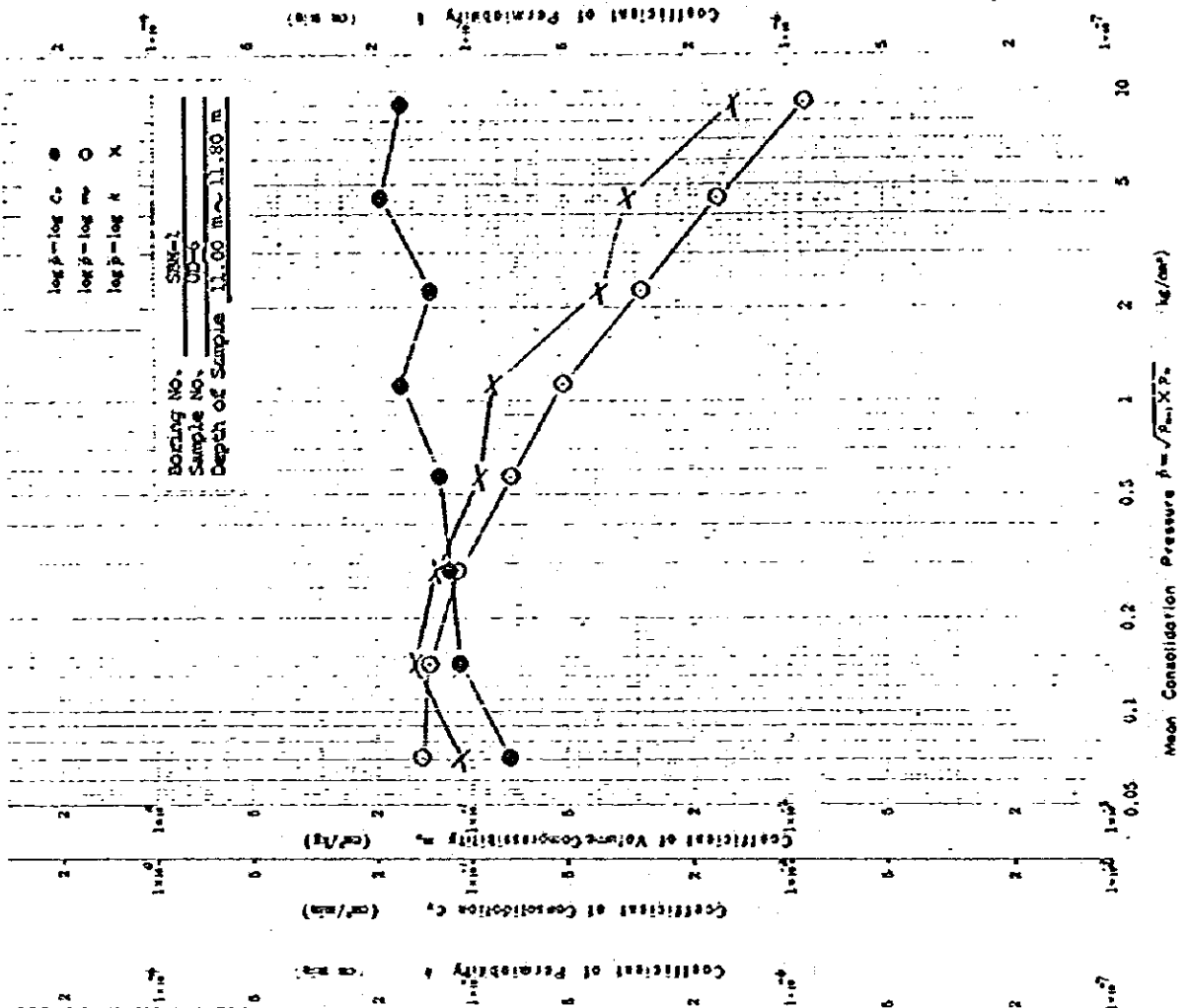
CONSOLIDATION TEST ( $p$ - $e$ ,  $m$ ,  $k$ , curves)



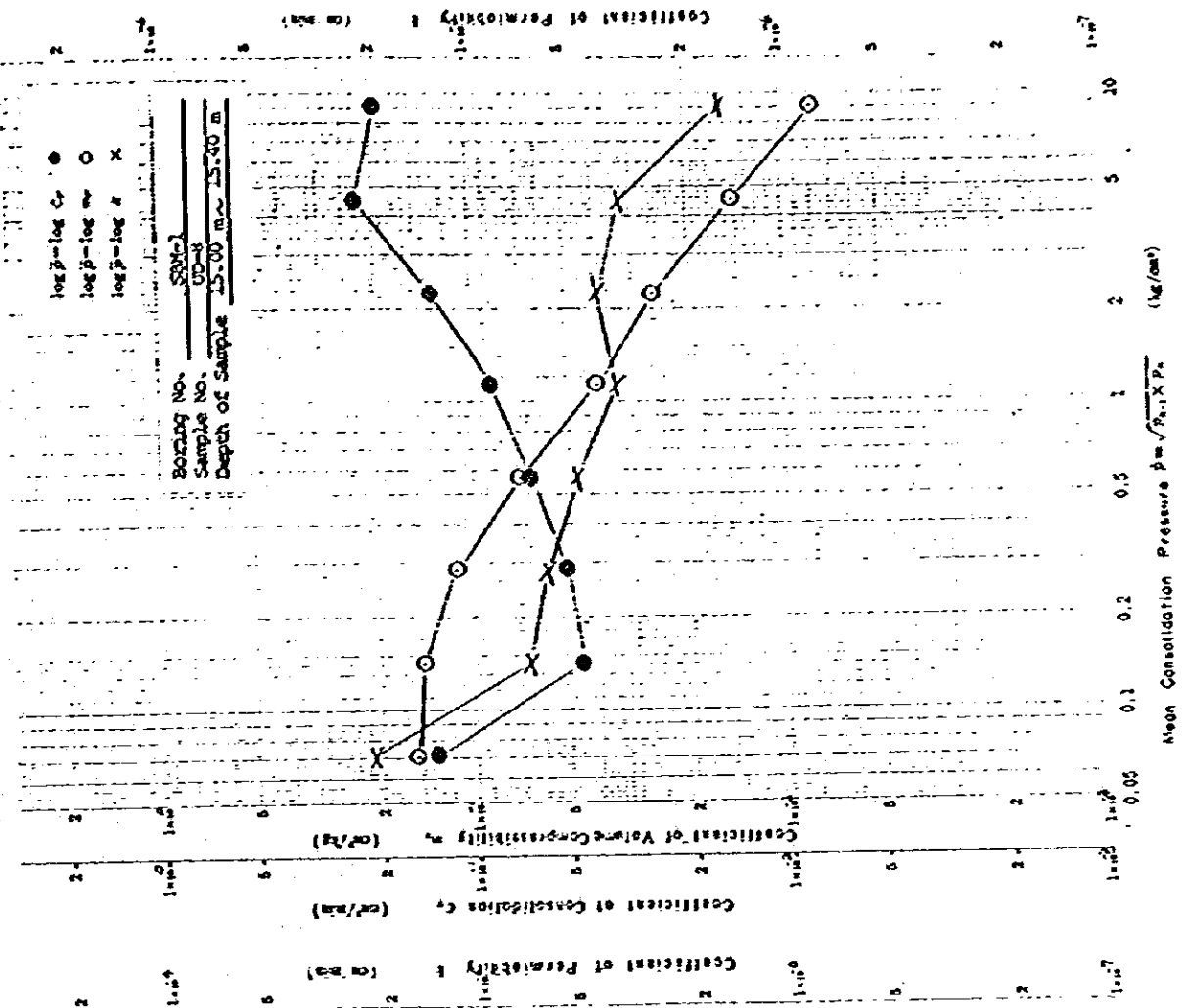
CONSOLIDATION TEST (p-Cv, mv, k, curves)



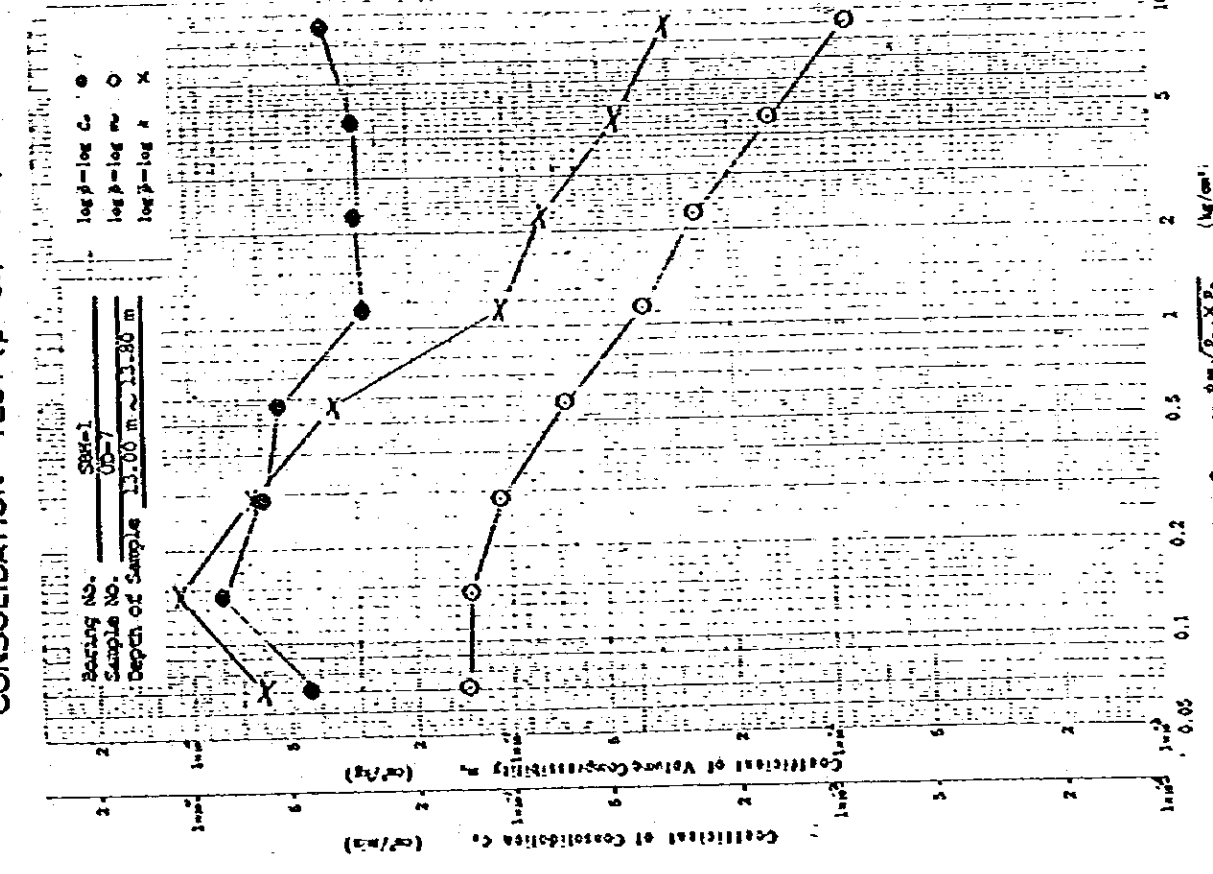
CONSOLIDATION TEST (p-Cv, mv, k, curves)



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

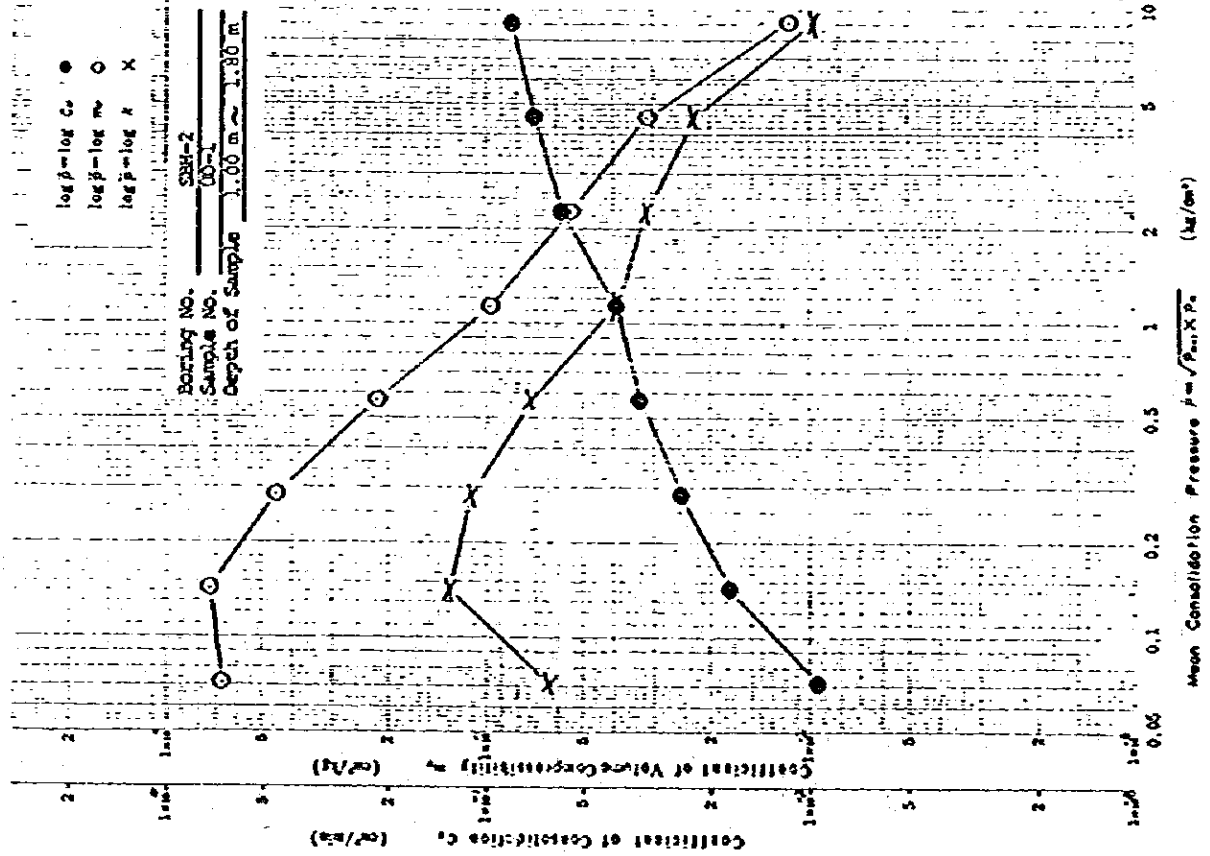


CONSOLIDATION TEST (p-Cv, mv, k, curves)

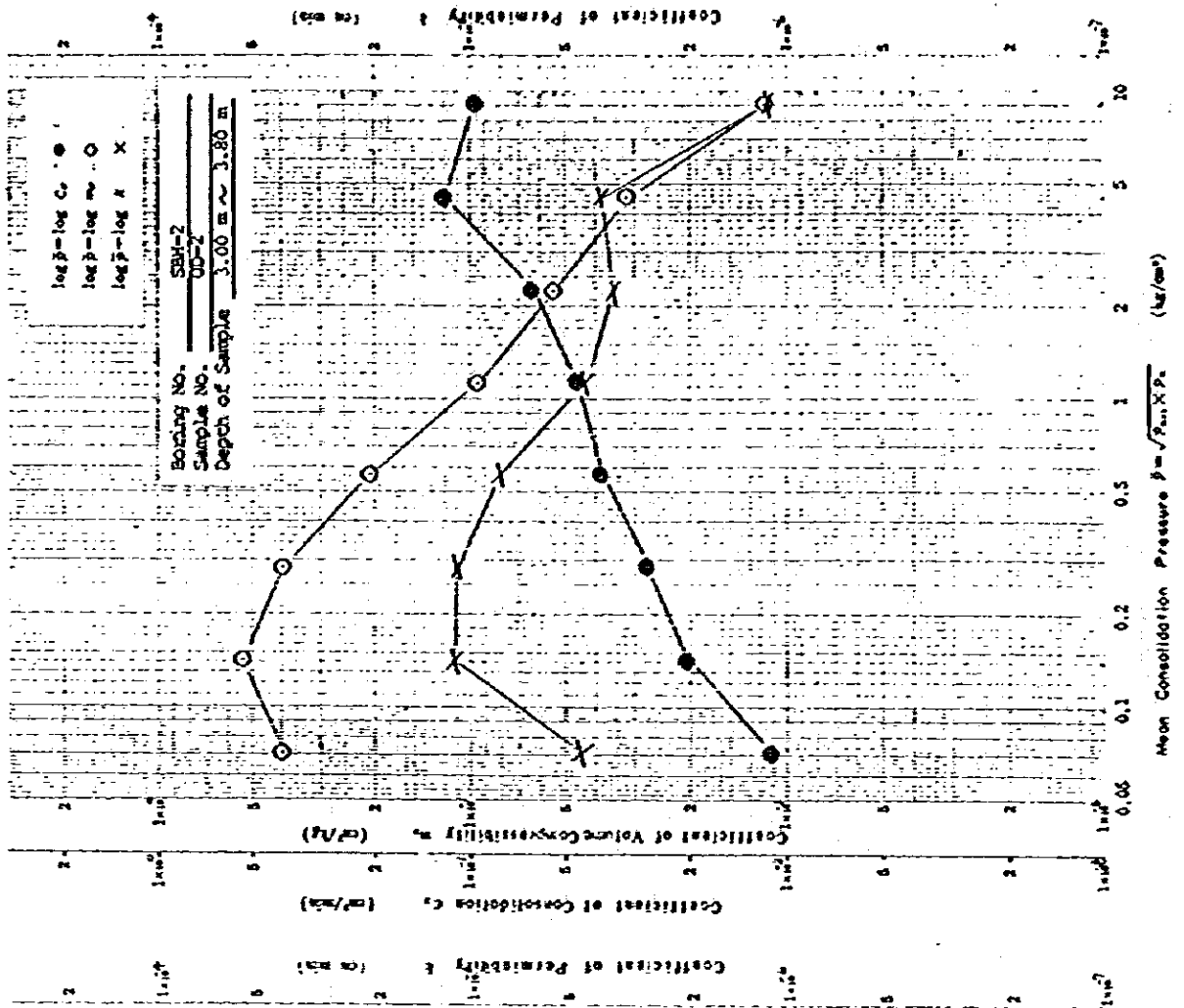




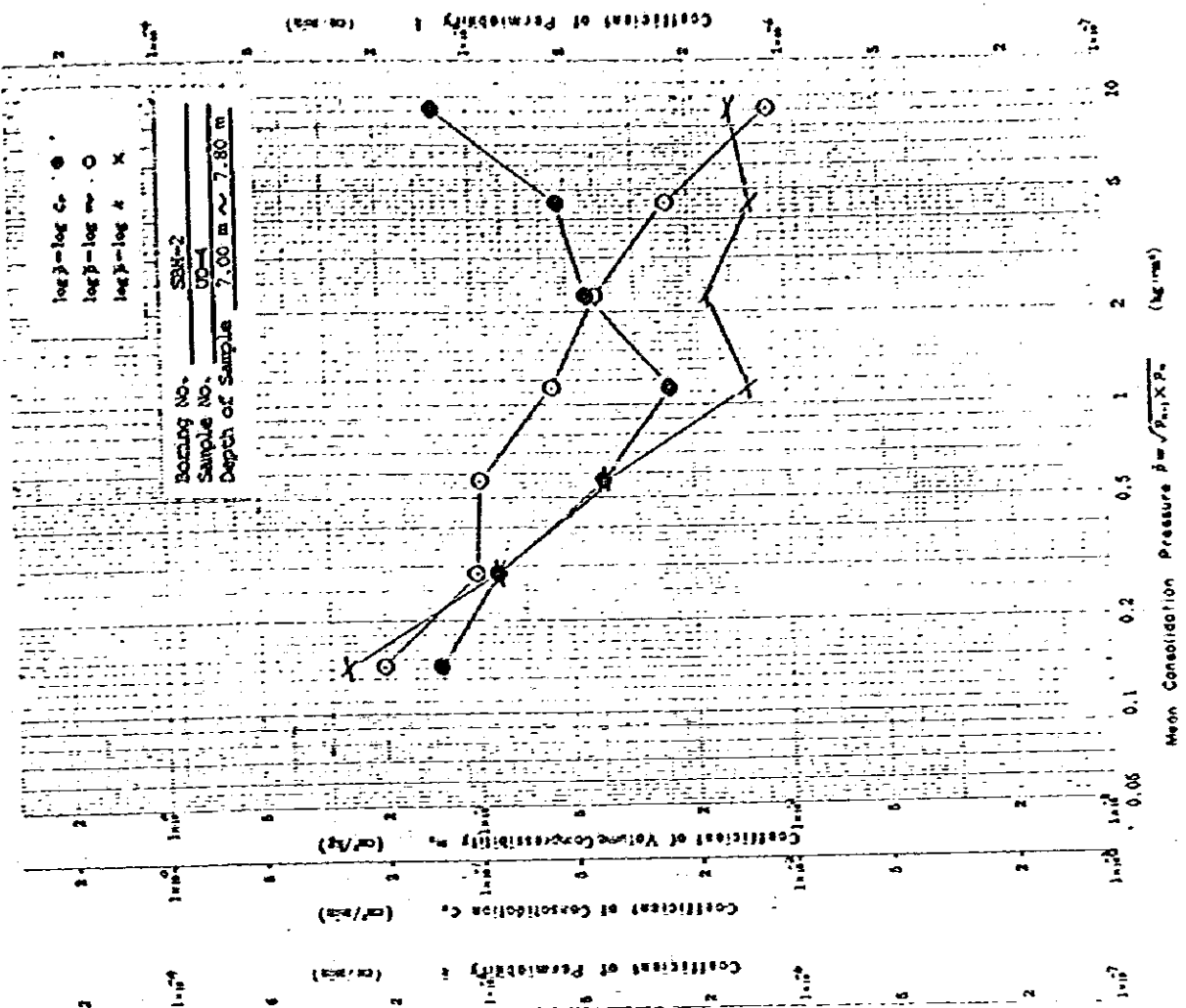
CONSOLIDATION TEST (p-Cv, mv, k, curves)



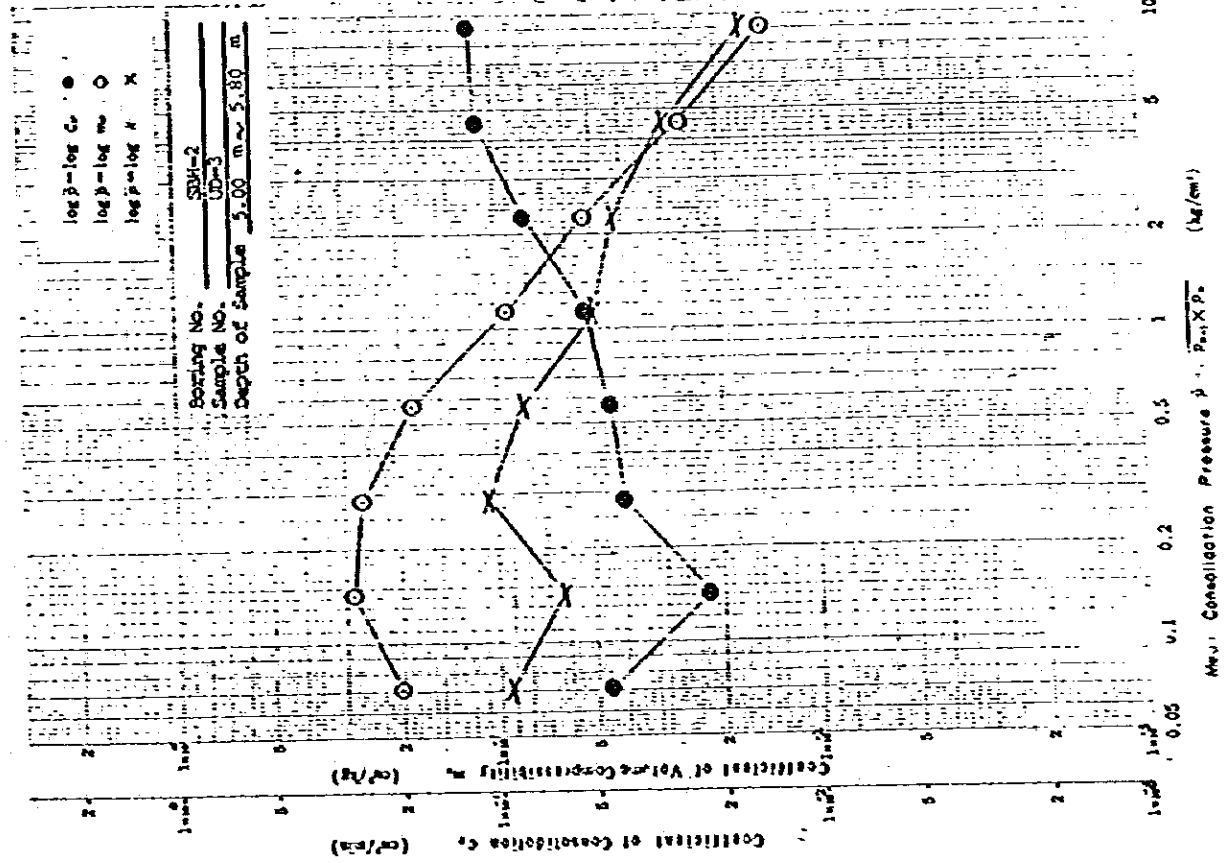
CONSOLIDATION TEST (p-Cv, mv, k, curves)



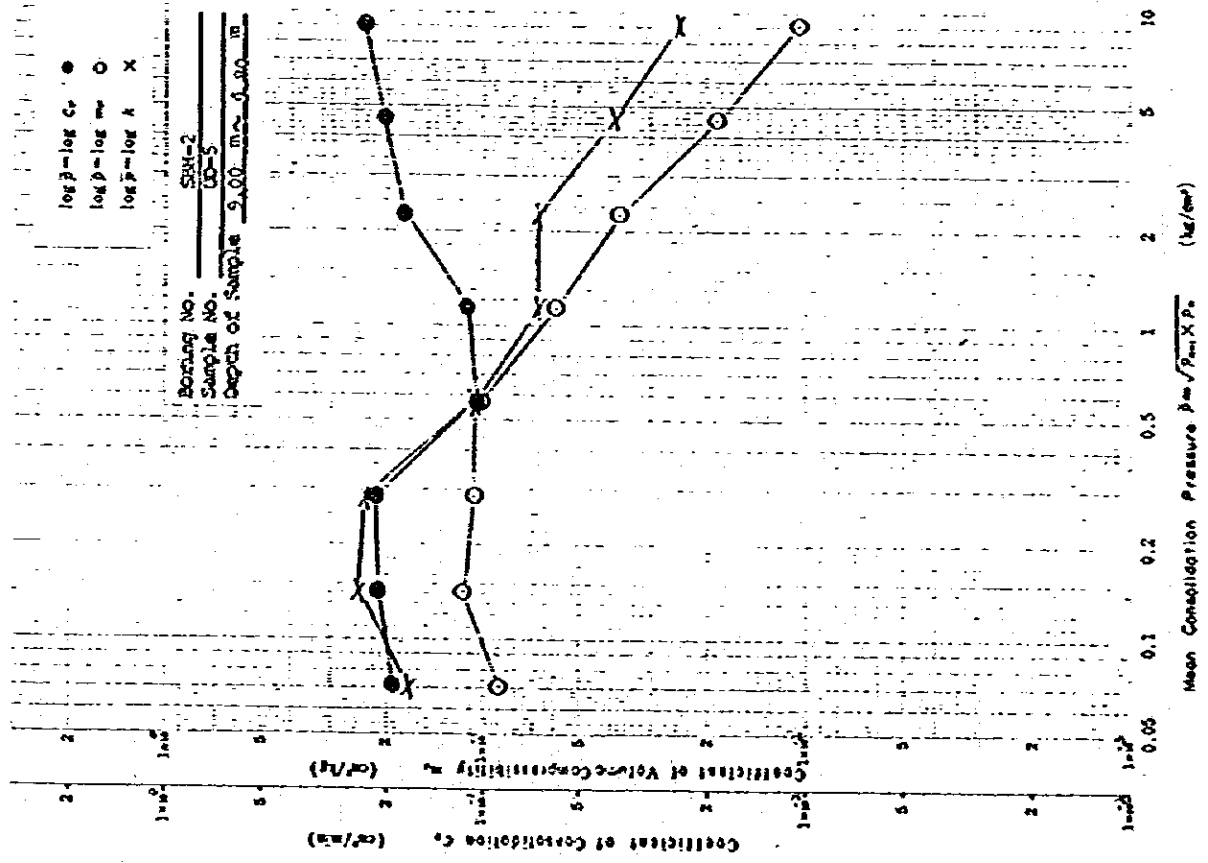
CONSOLIDATION TEST (p-Cv, mv, k, curves)



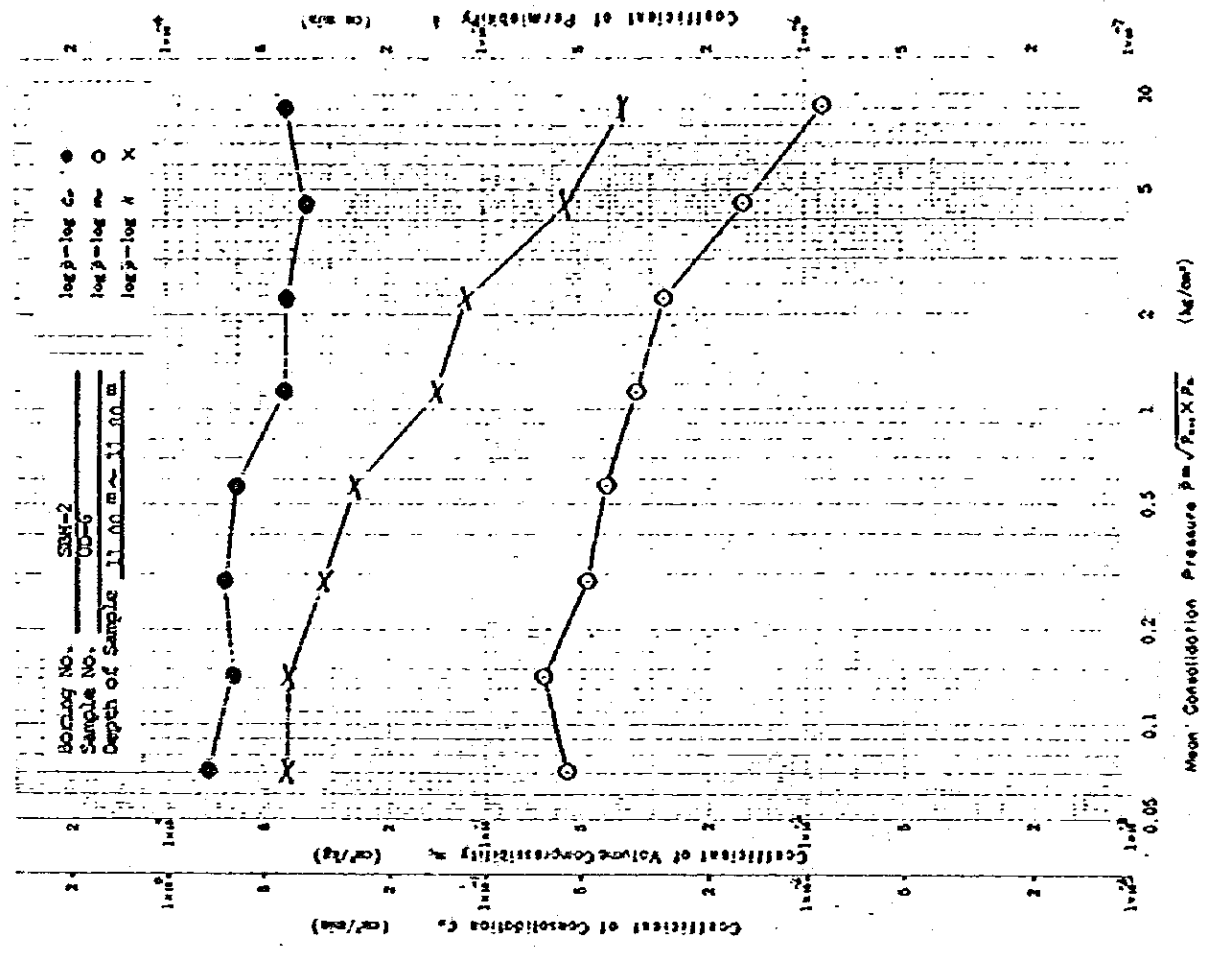
CONSOLIDATION TEST (p-Cv, mv, k, curves)



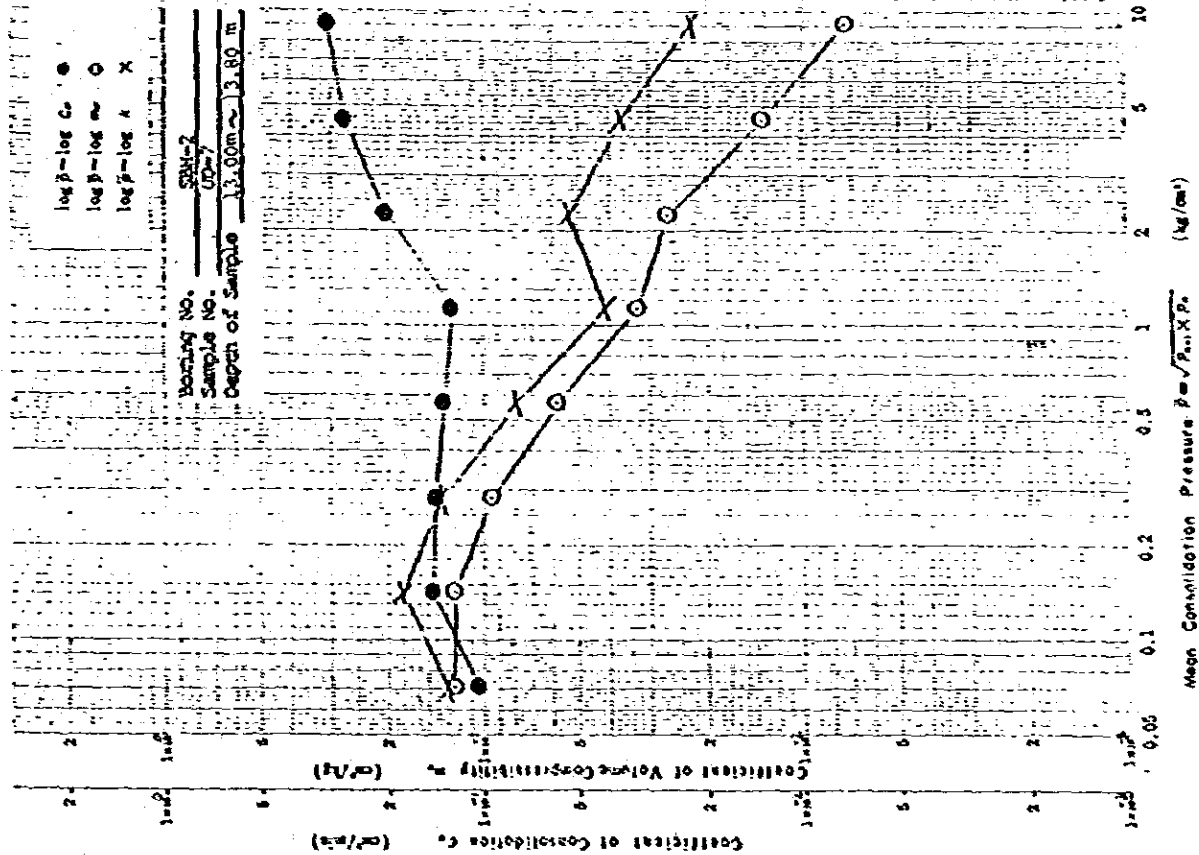
CONSOLIDATION TEST (p-Cv, mv, k, curves)



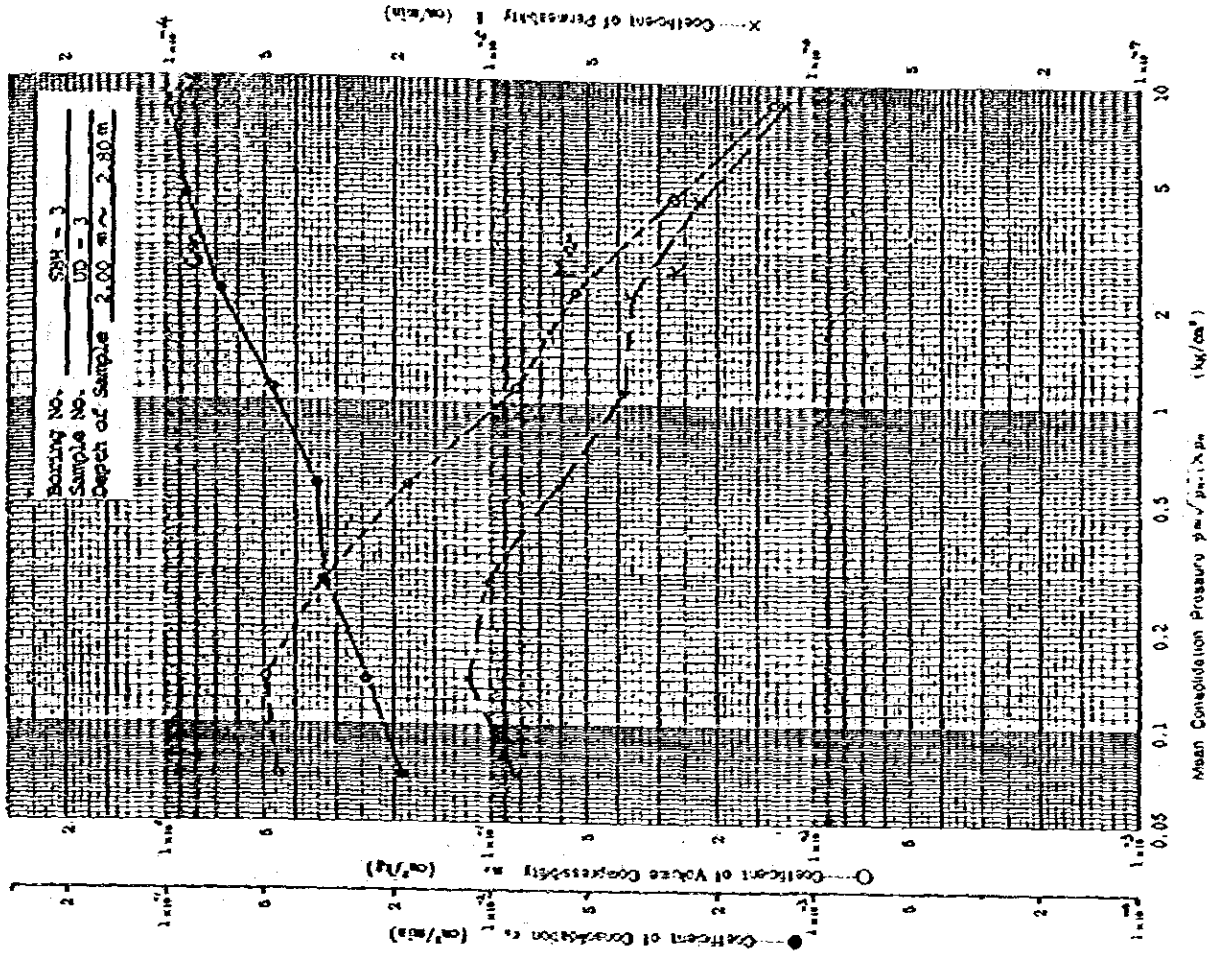
CONSOLIDATION TEST (p-Cv, mv, k, curves)



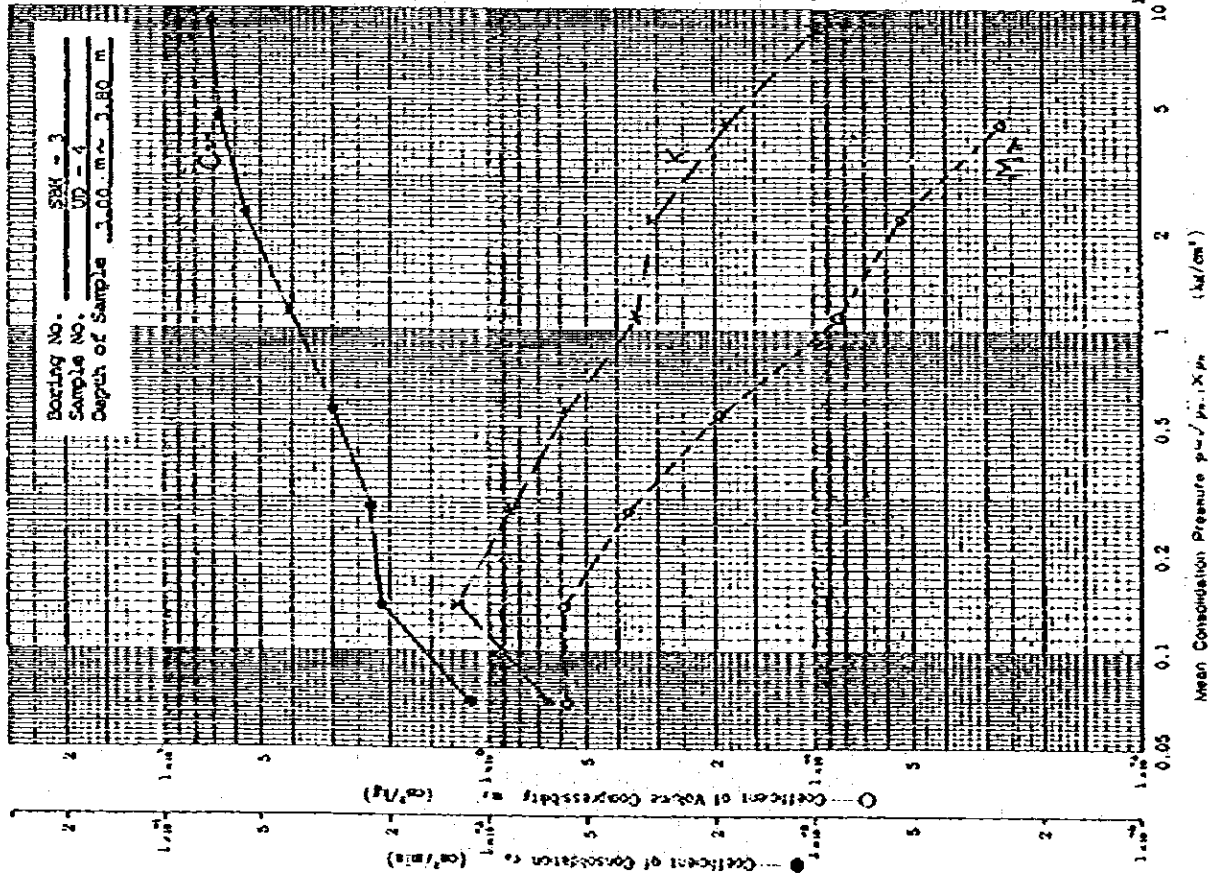
CONSOLIDATION TEST (p-Cv, mv, k, curves)



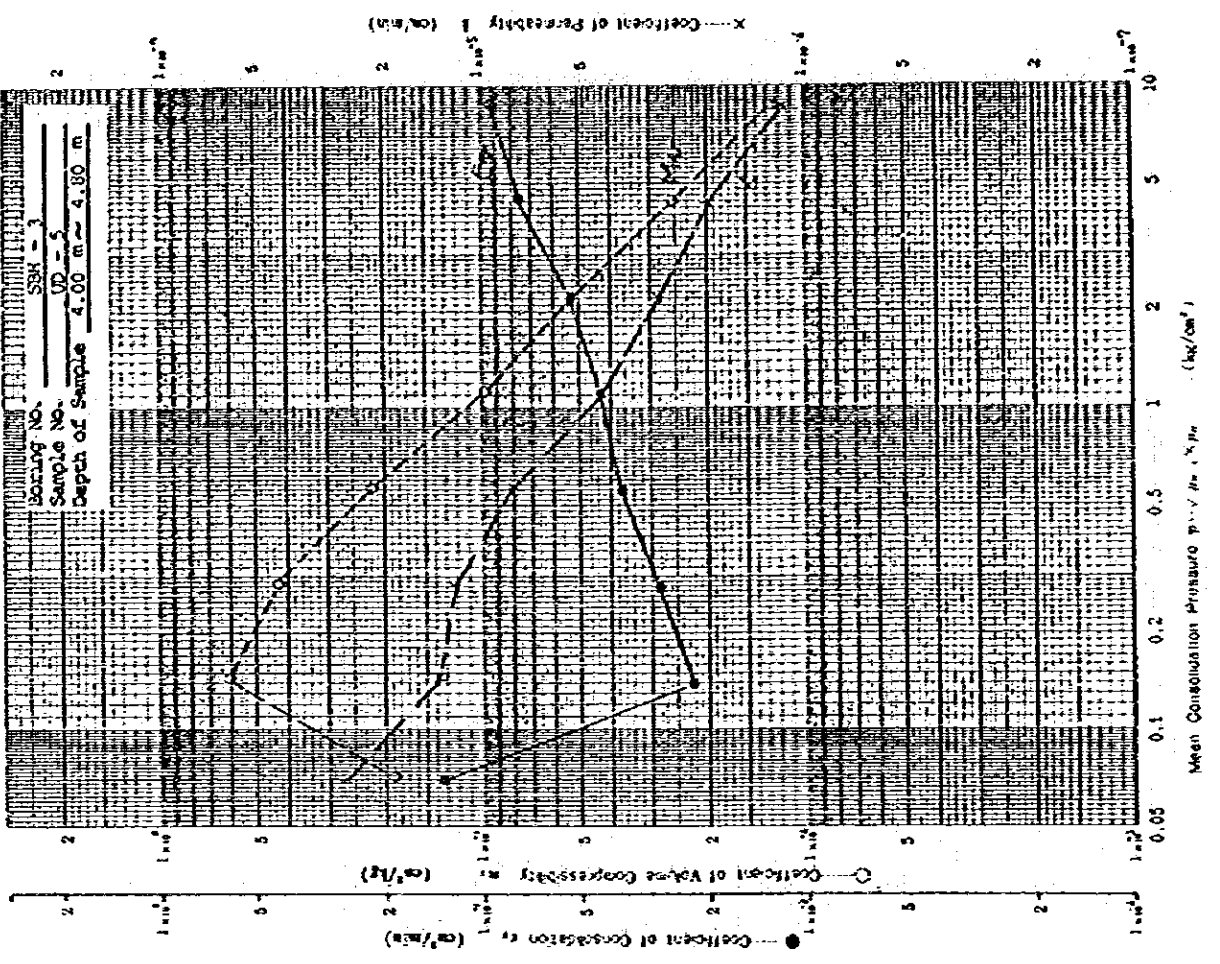
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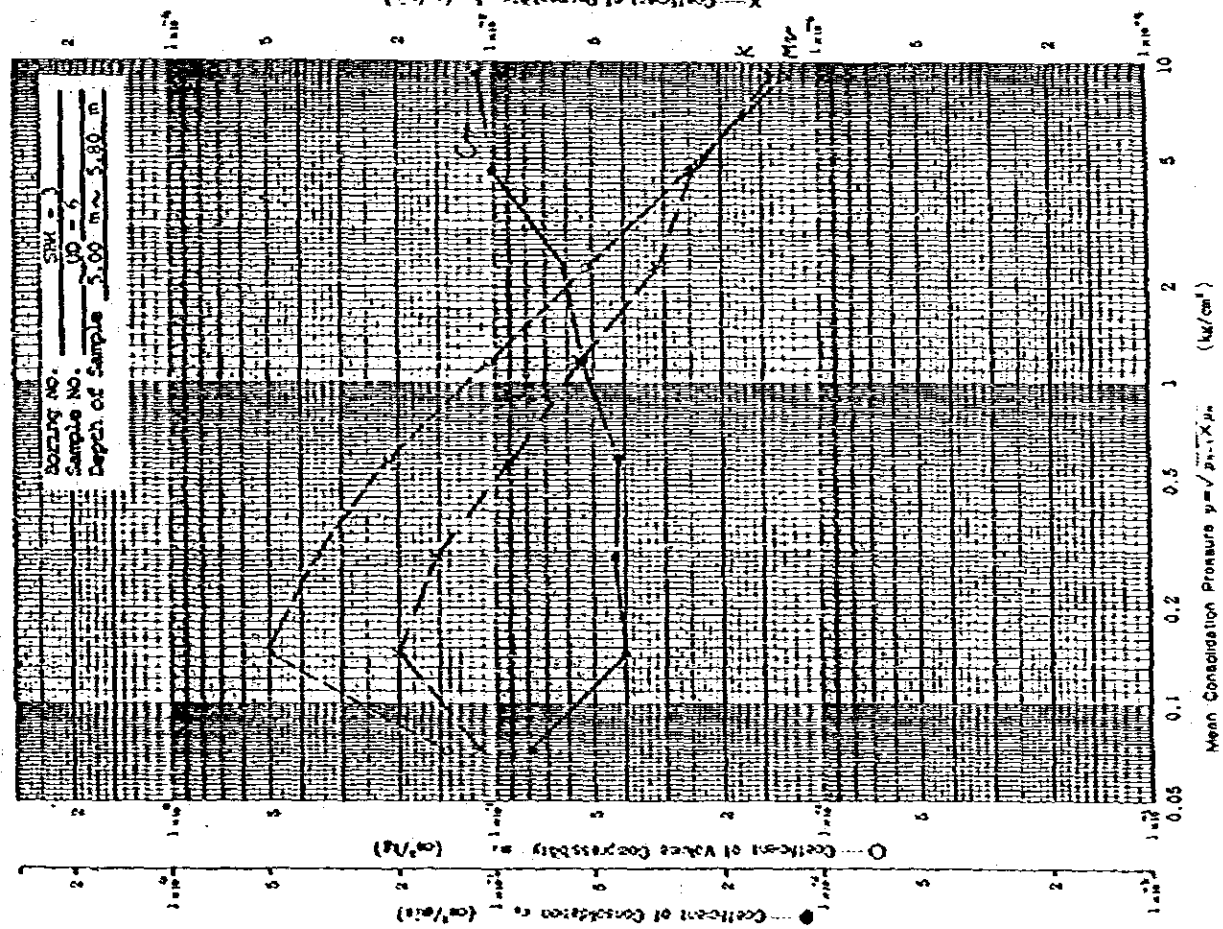
CONSOLIDATION TEST (p-Cv, mv, k, curves)



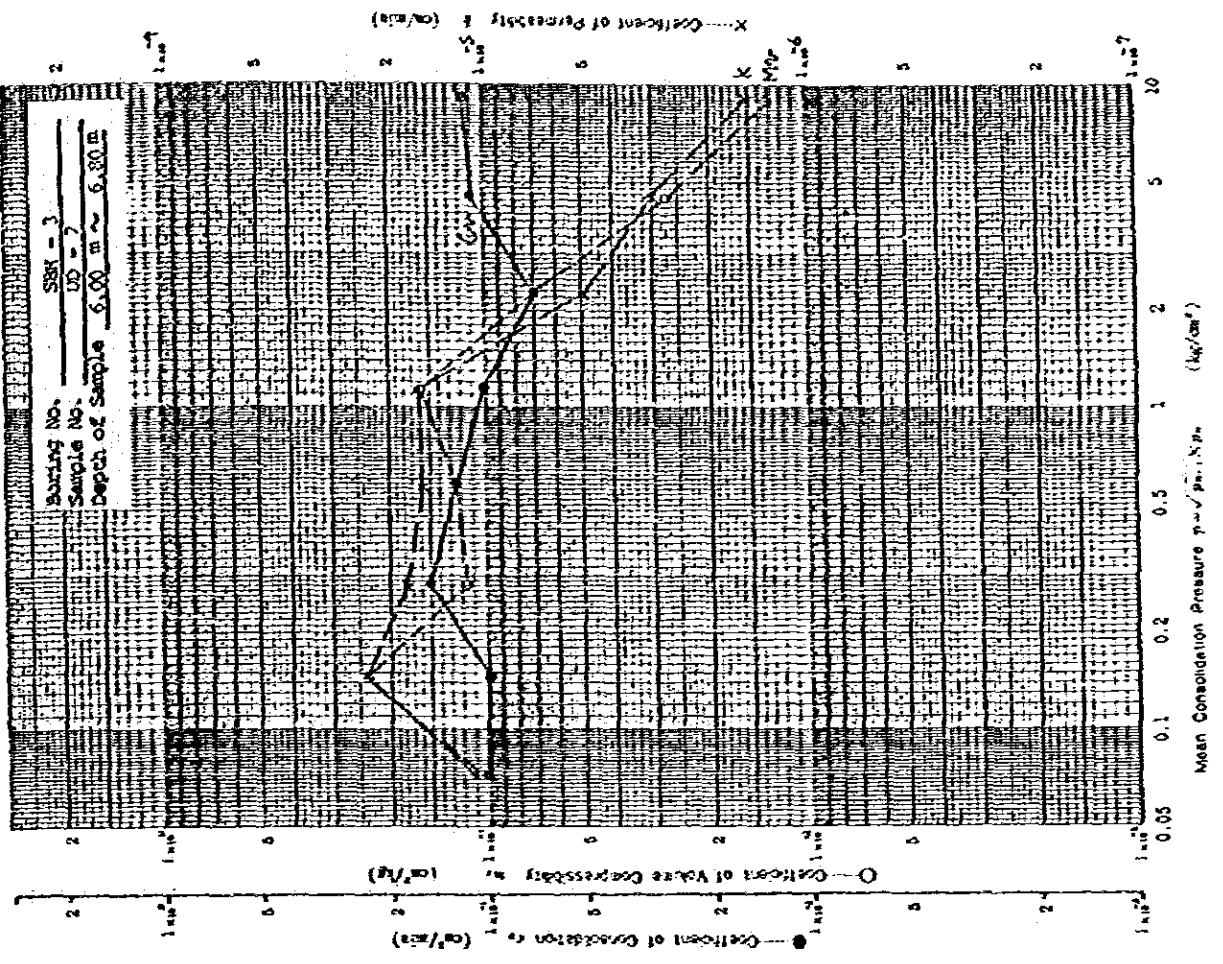
CONSOLIDATION TEST (p-Cv, mv, k, curves)



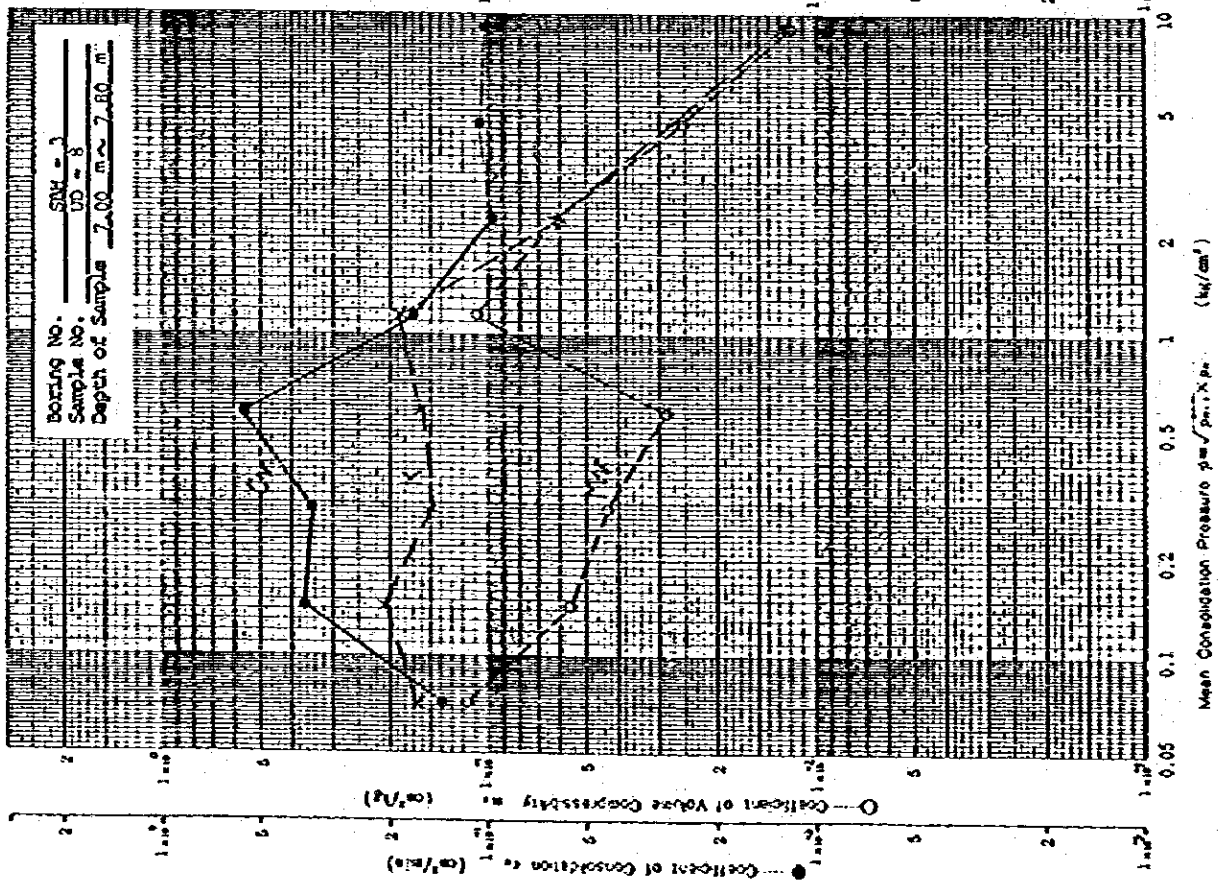
CONSOLIDATION TEST (p-Cv, mv, k, curves)



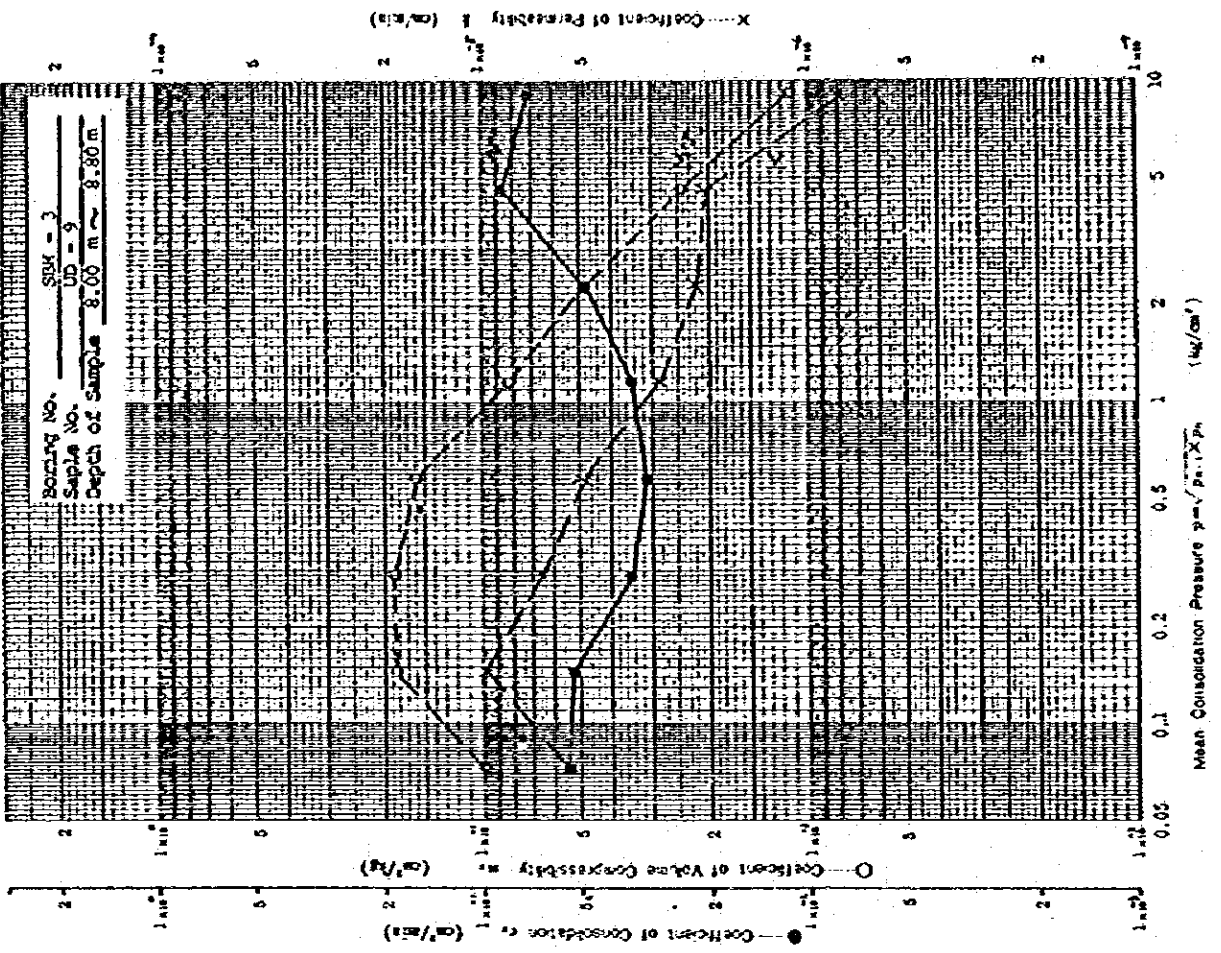
CONSOLIDATION TEST (p-Cv, mv, k, curves)



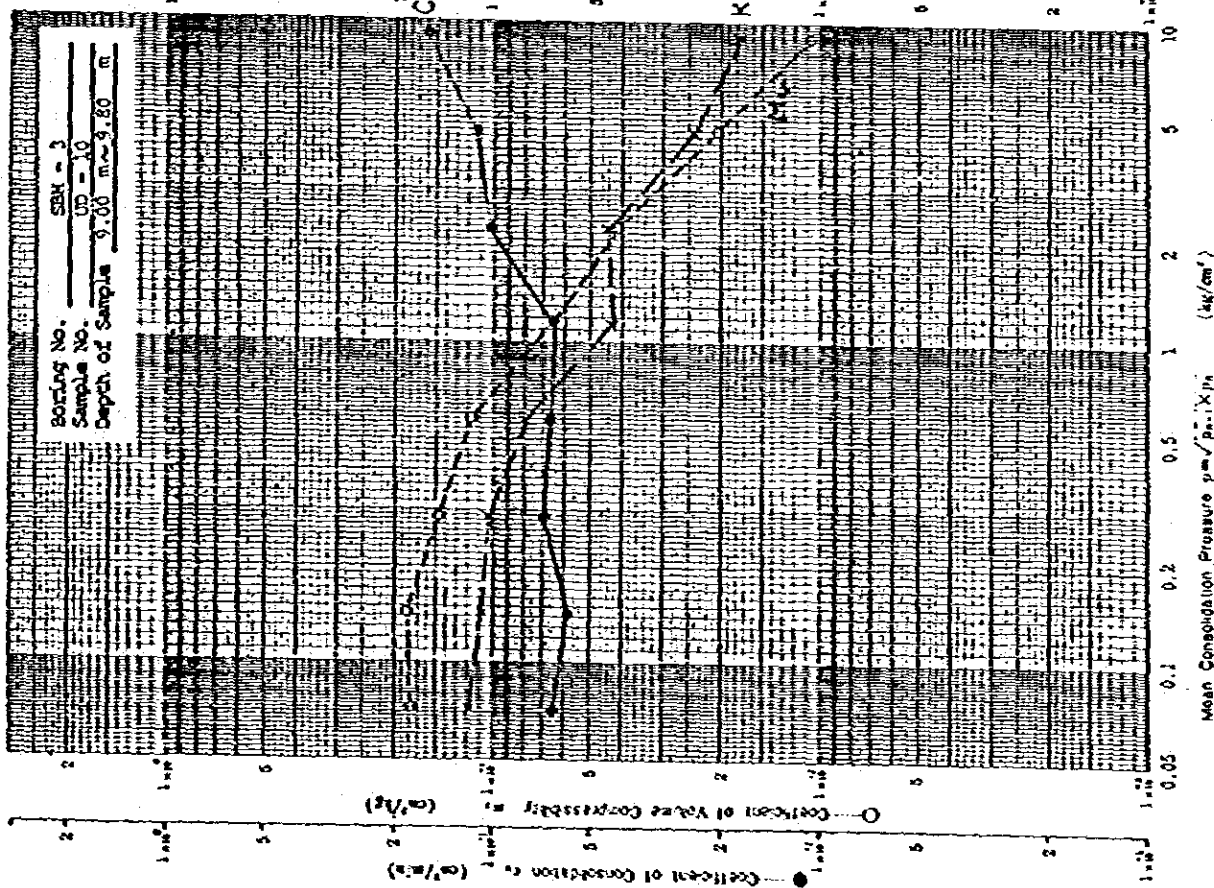
CONSOLIDATION TEST (p-Cv, mv, k, curves)



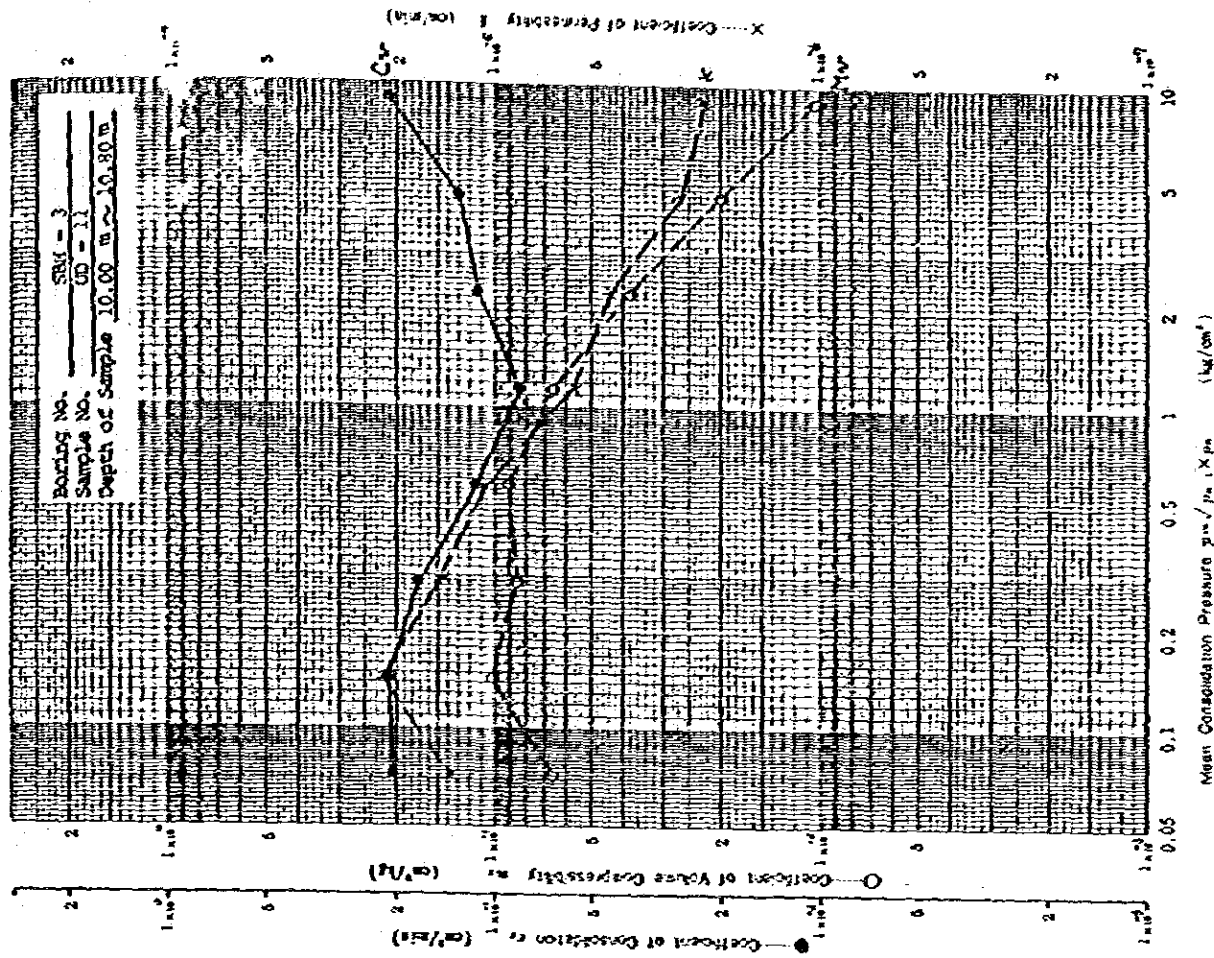
CONSOLIDATION TEST (p-Cv, mv, k, curves)



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

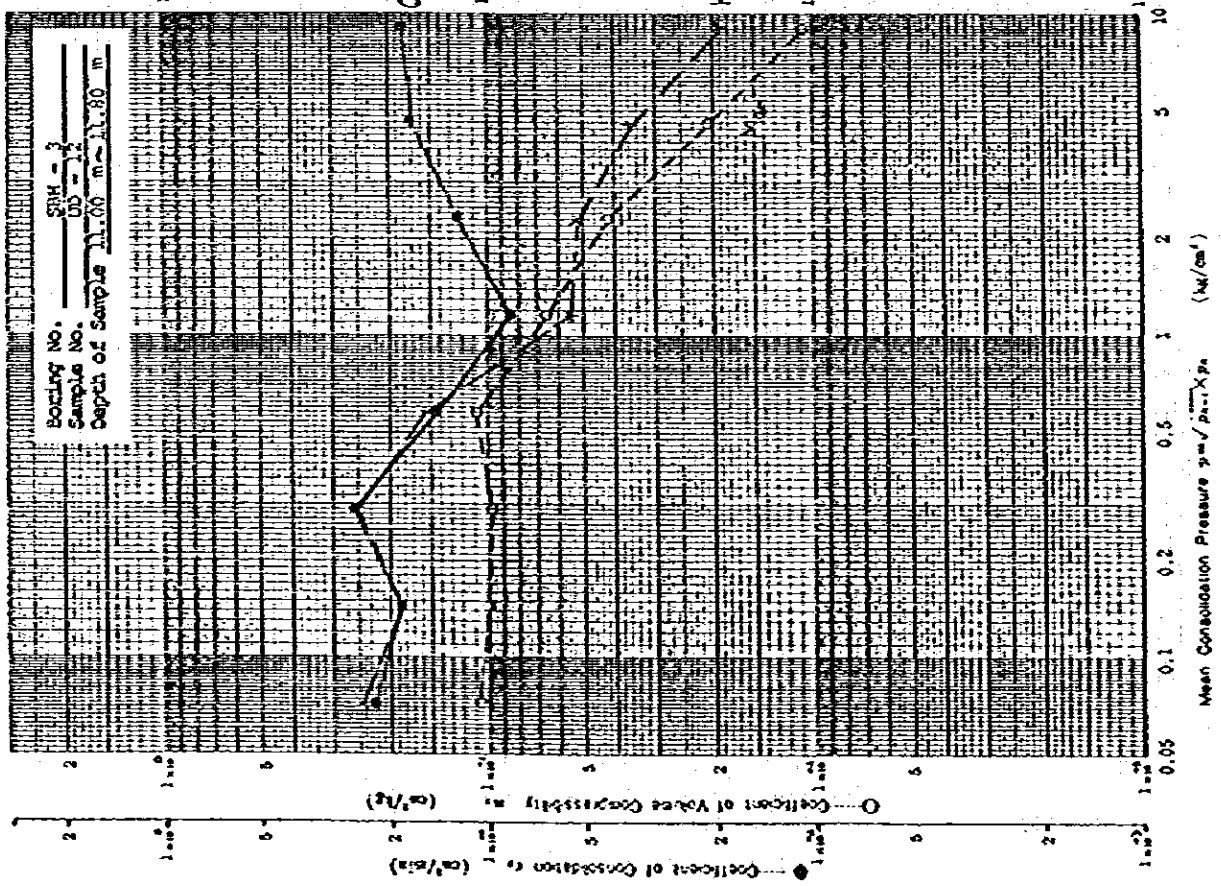


CONSOLIDATION TEST (p-Cv, mv, k, curves)

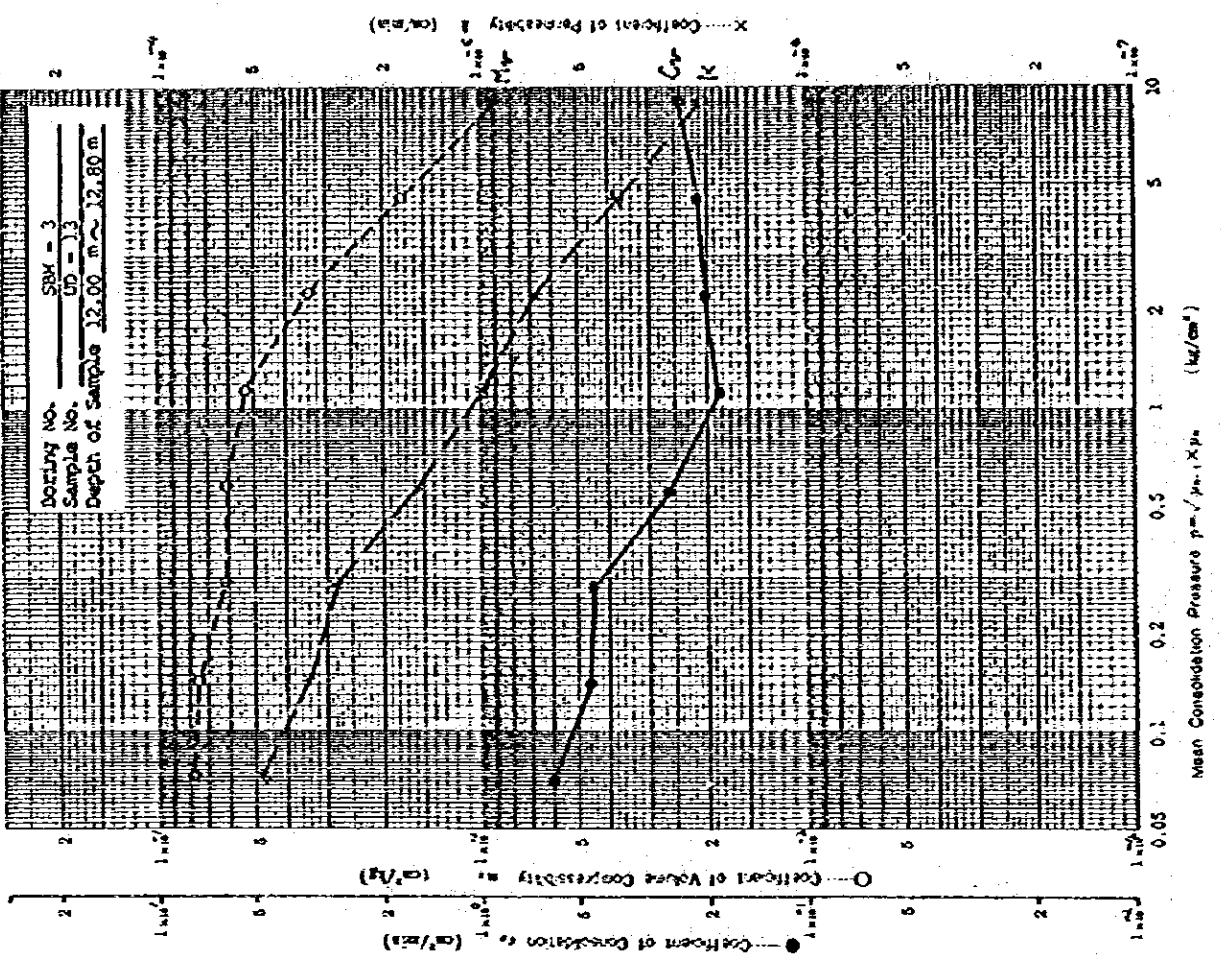




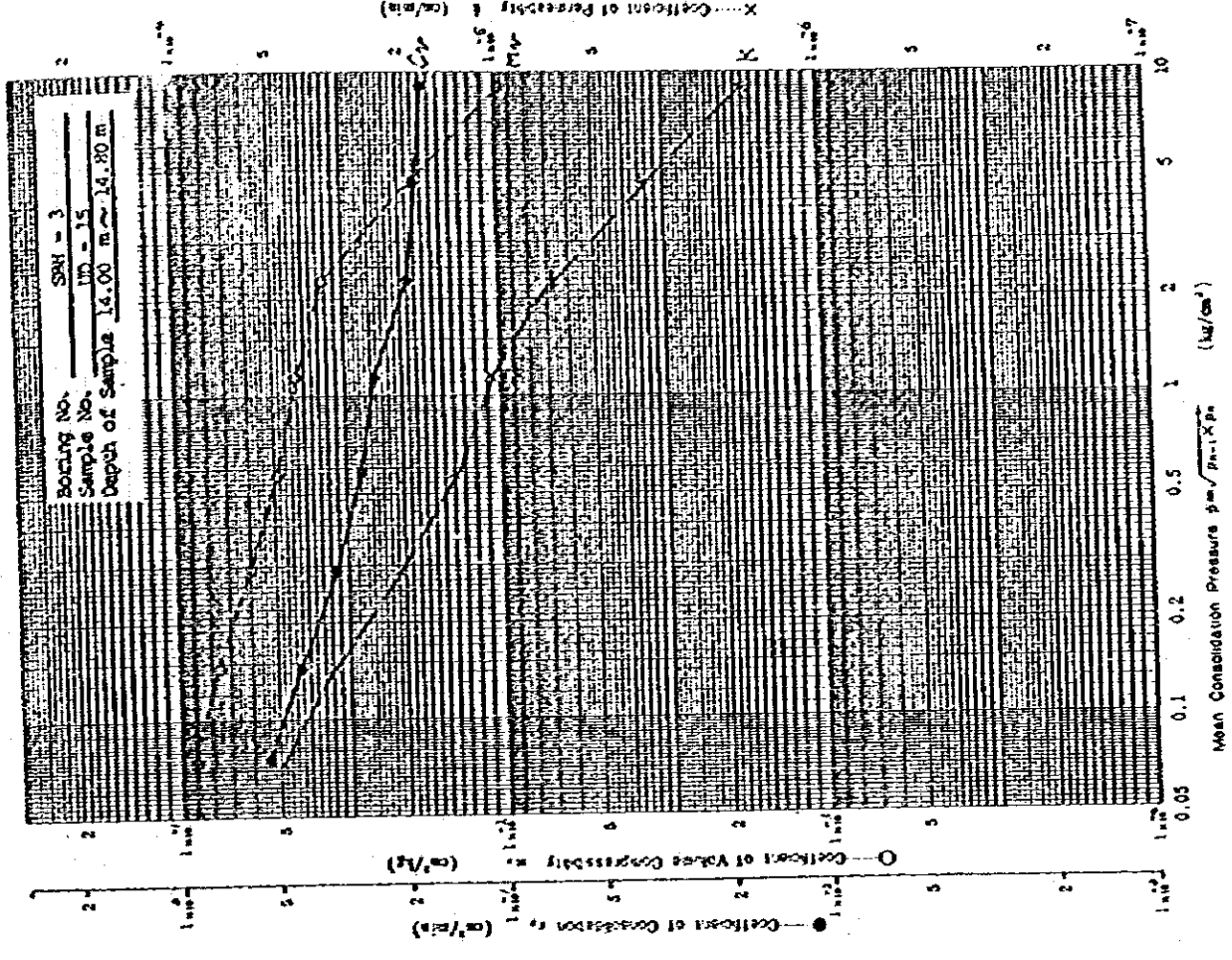
CONSOLIDATION TEST (p-Cv, mv, k, curves)



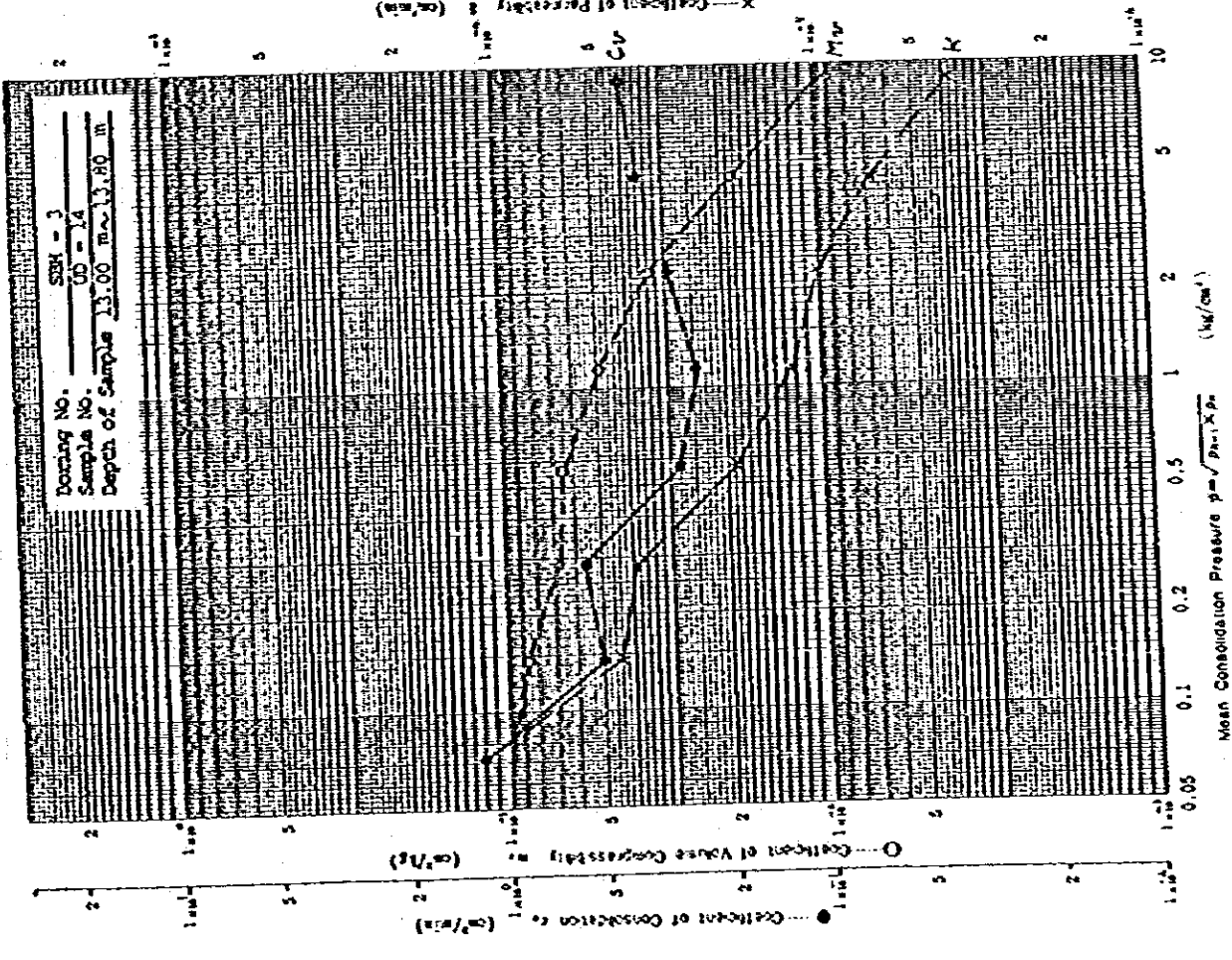
CONSOLIDATION TEST (p-Cv, mv, k, curves)



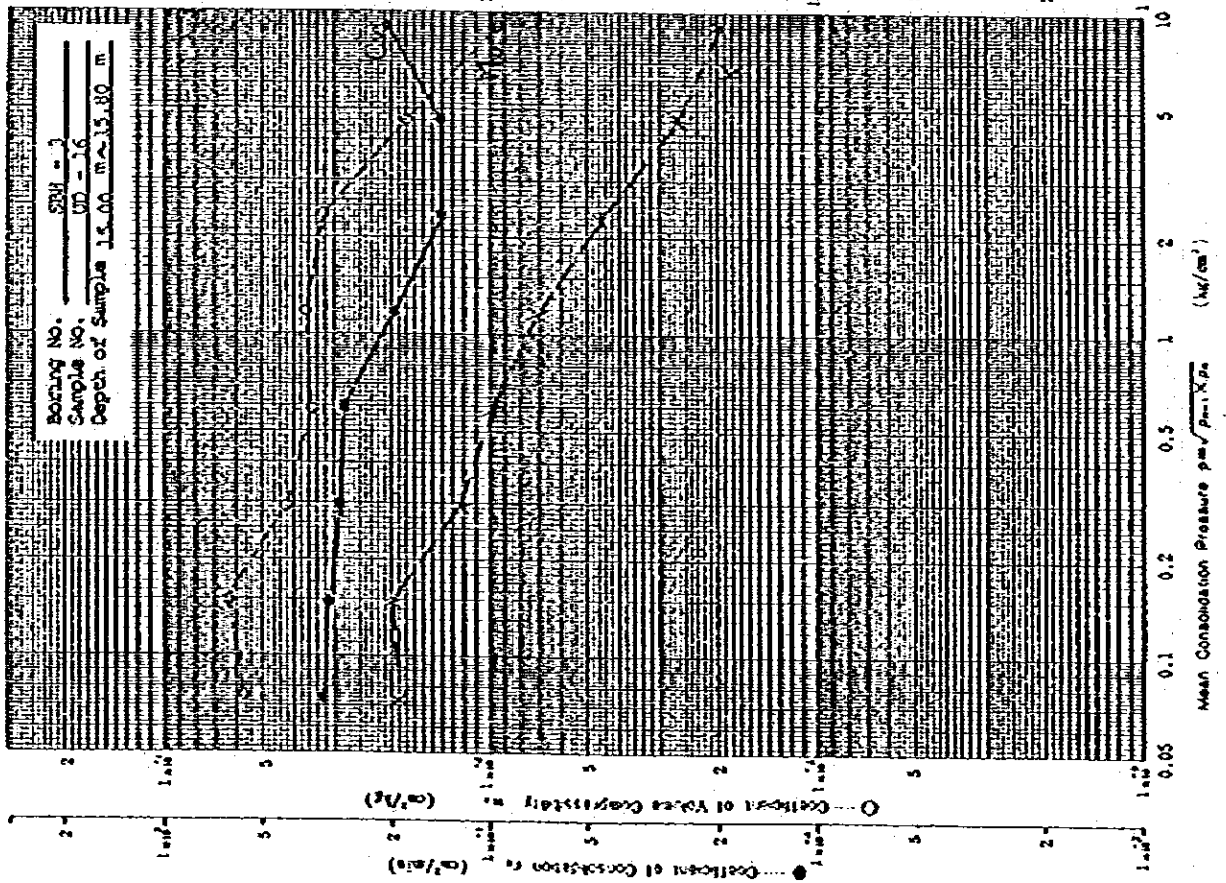
CONSOLIDATION TEST (p-Cv, mv, k, curves)



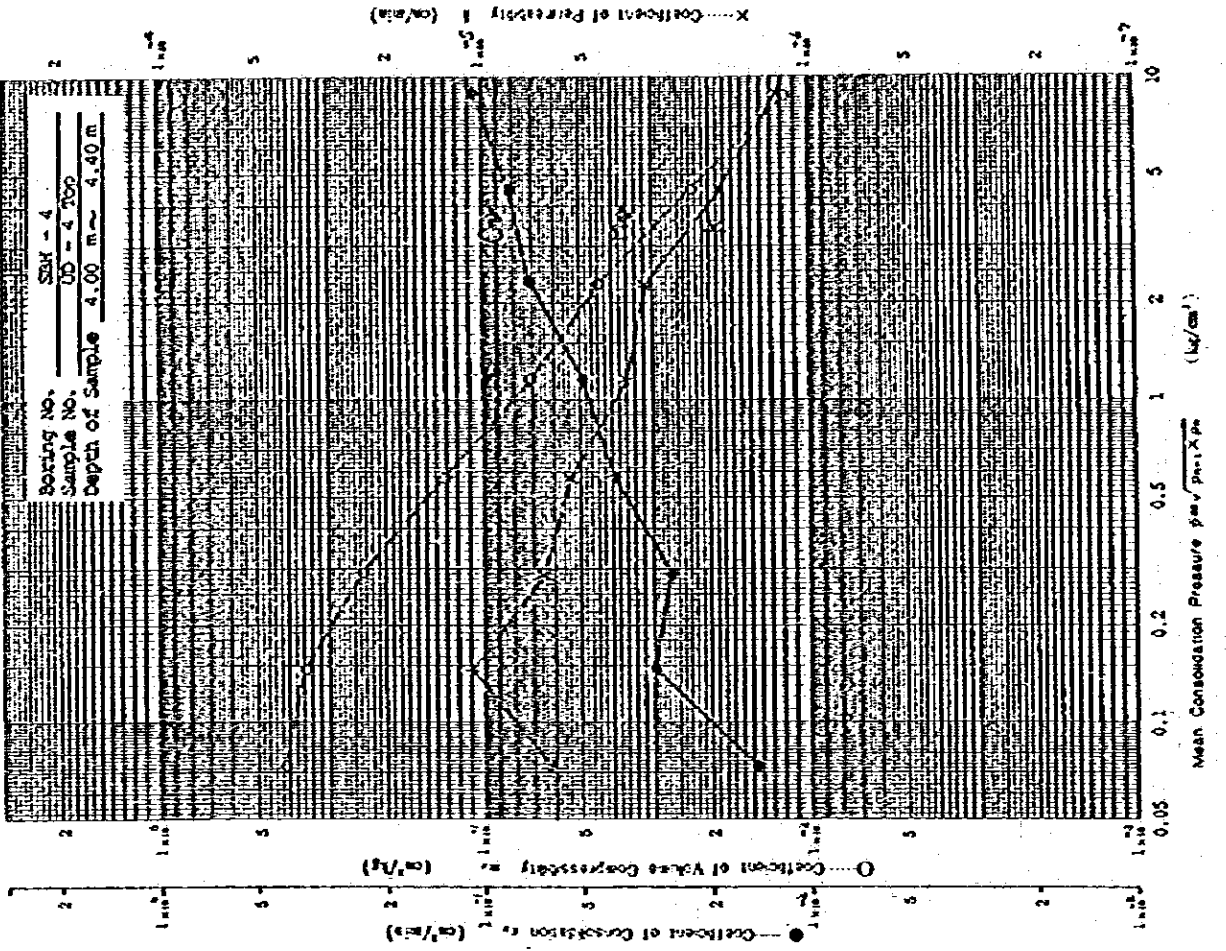
CONSOLIDATION TEST (p-Cv, mv, k, curves)



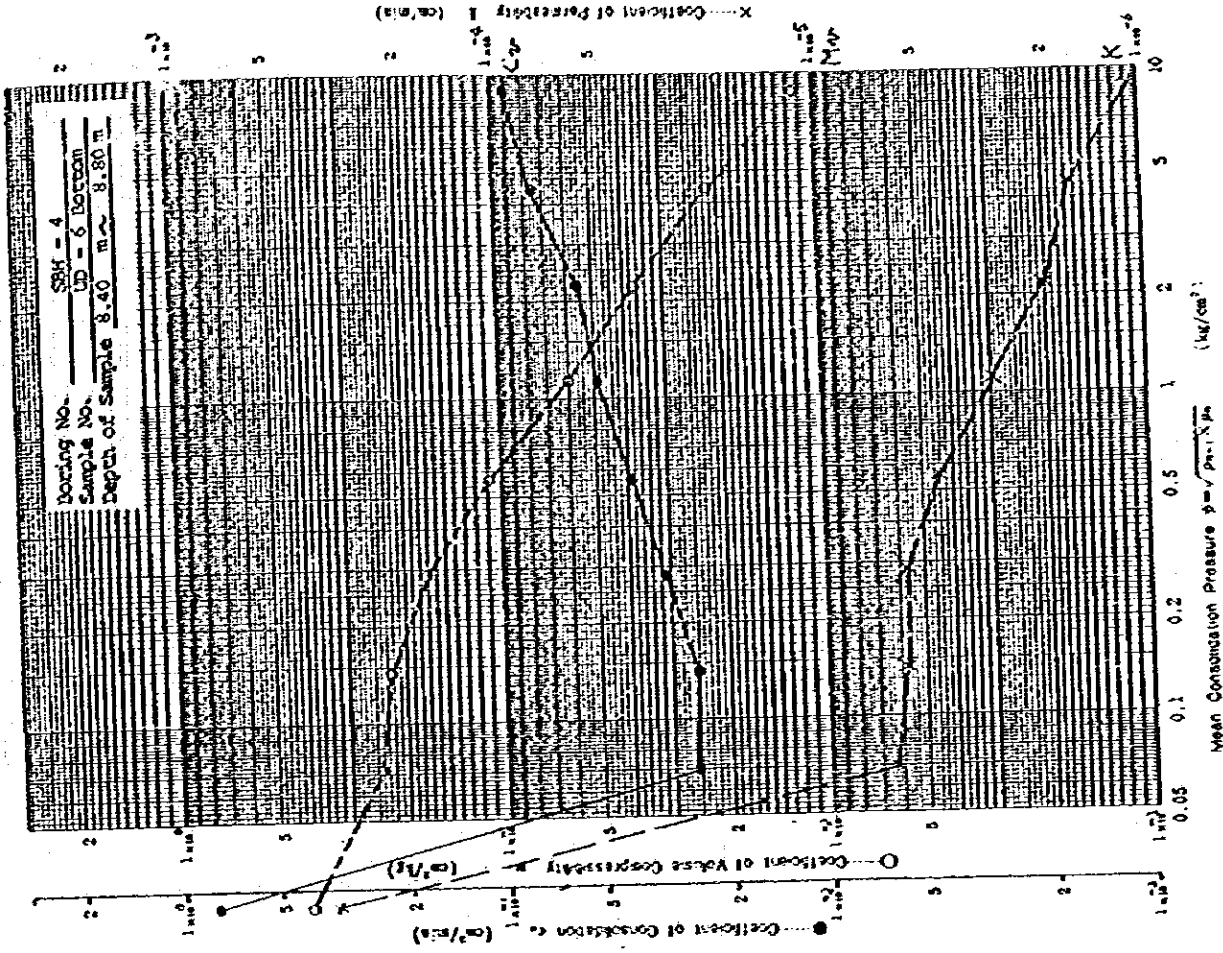
CONSOLIDATION TEST (p-Cv, mv, k, curves)



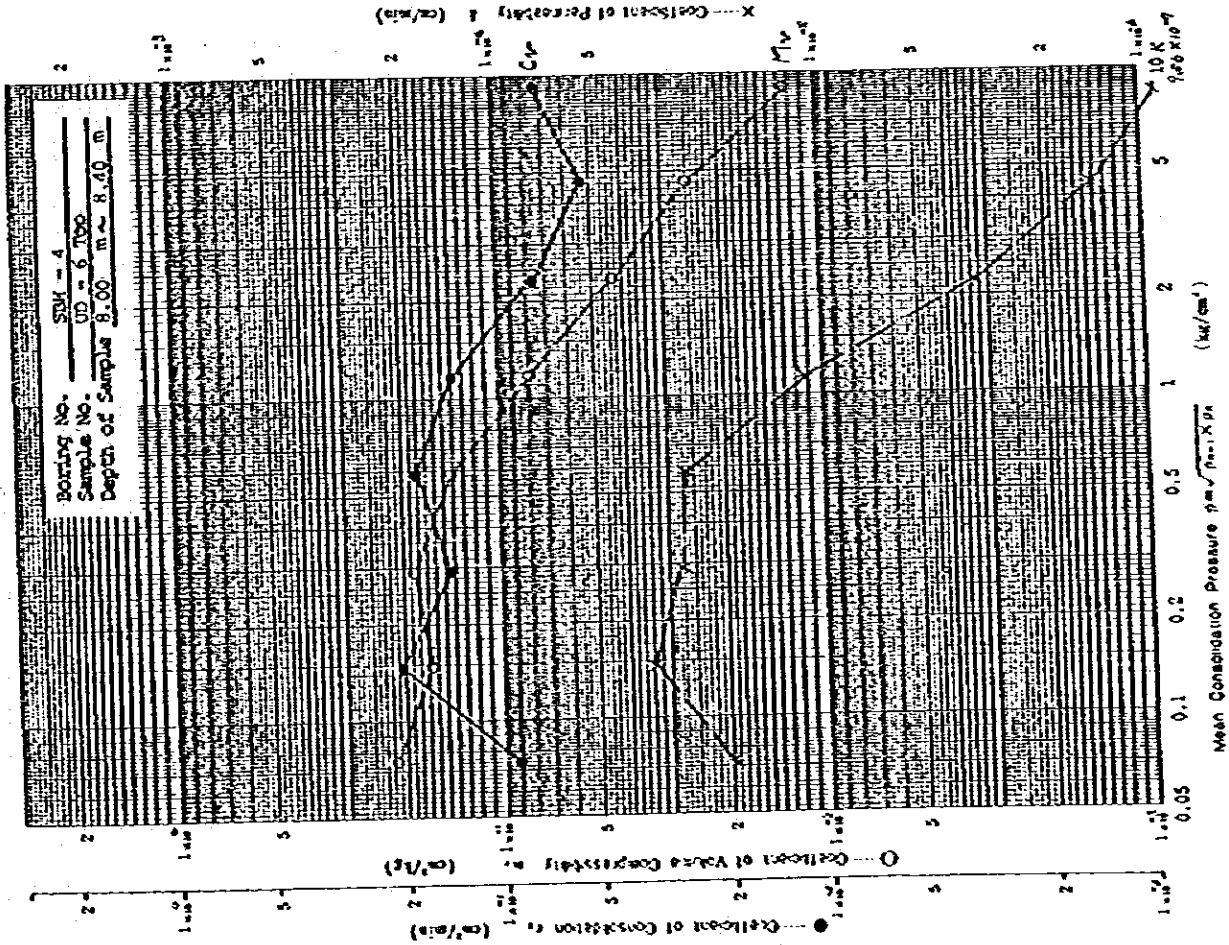
CONSOLIDATION TEST (p-Cv, mv, k, curves)



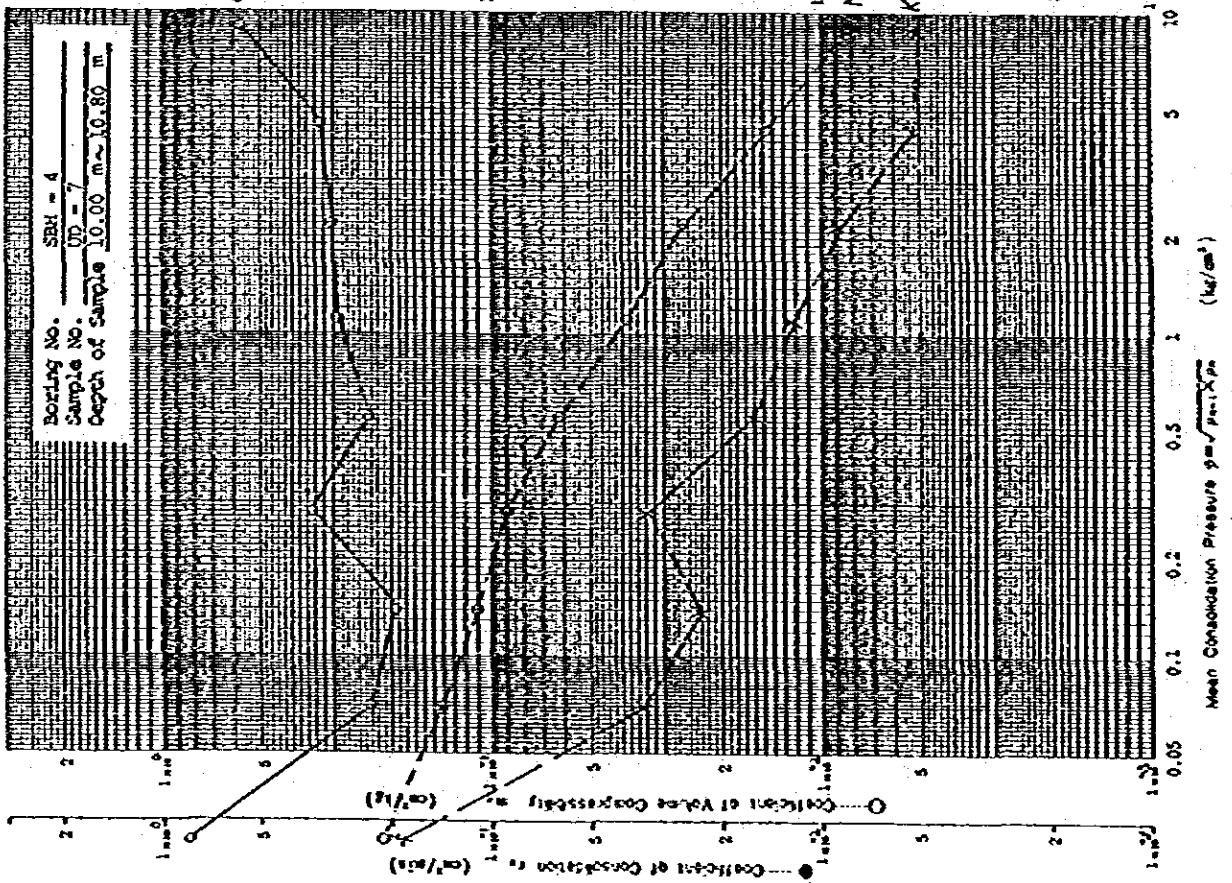
CONSOLIDATION TEST (p-Cv, mv, k, curves)



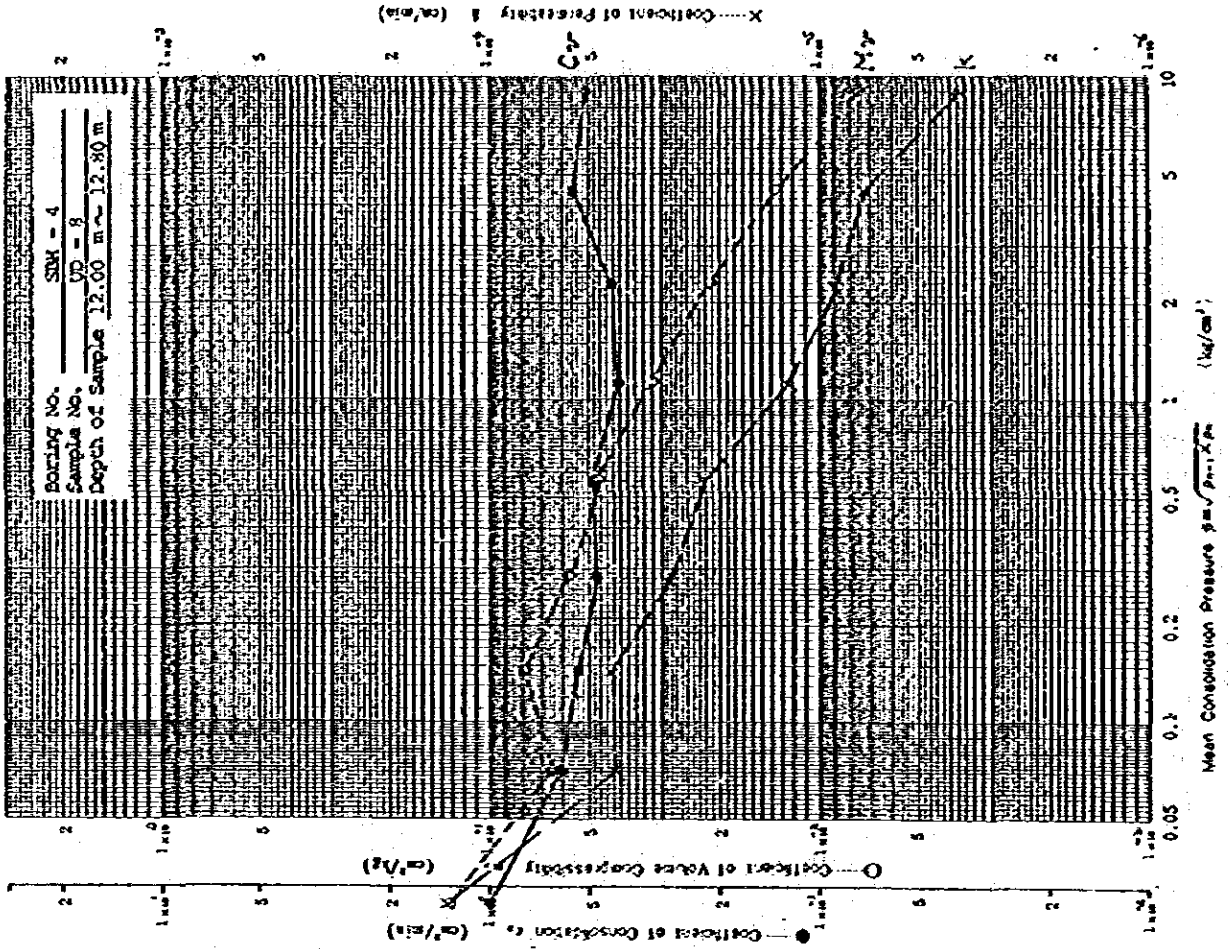
CONSOLIDATION TEST (p-Cv, mv, k, curves)



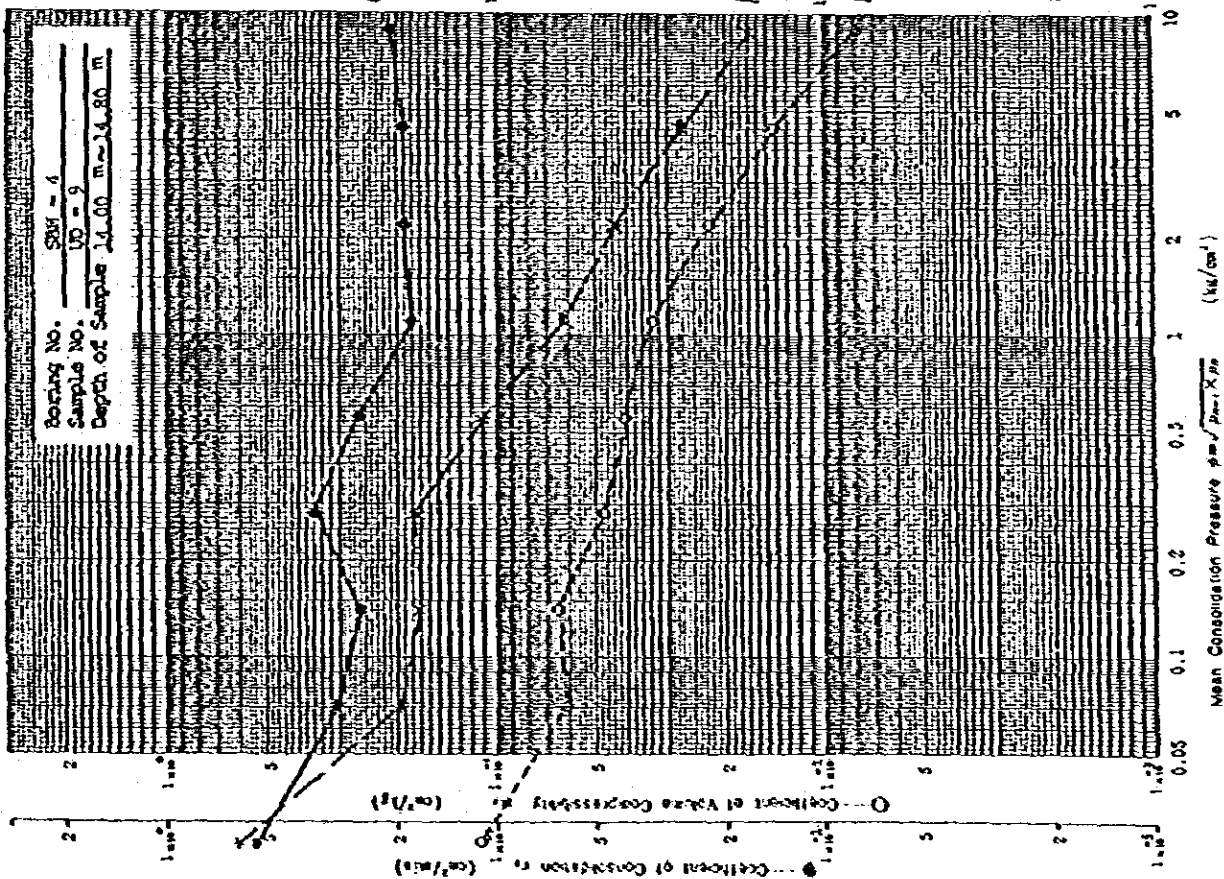
CONSOLIDATION TEST (p-Cv, mv, k<sub>v</sub> curves)



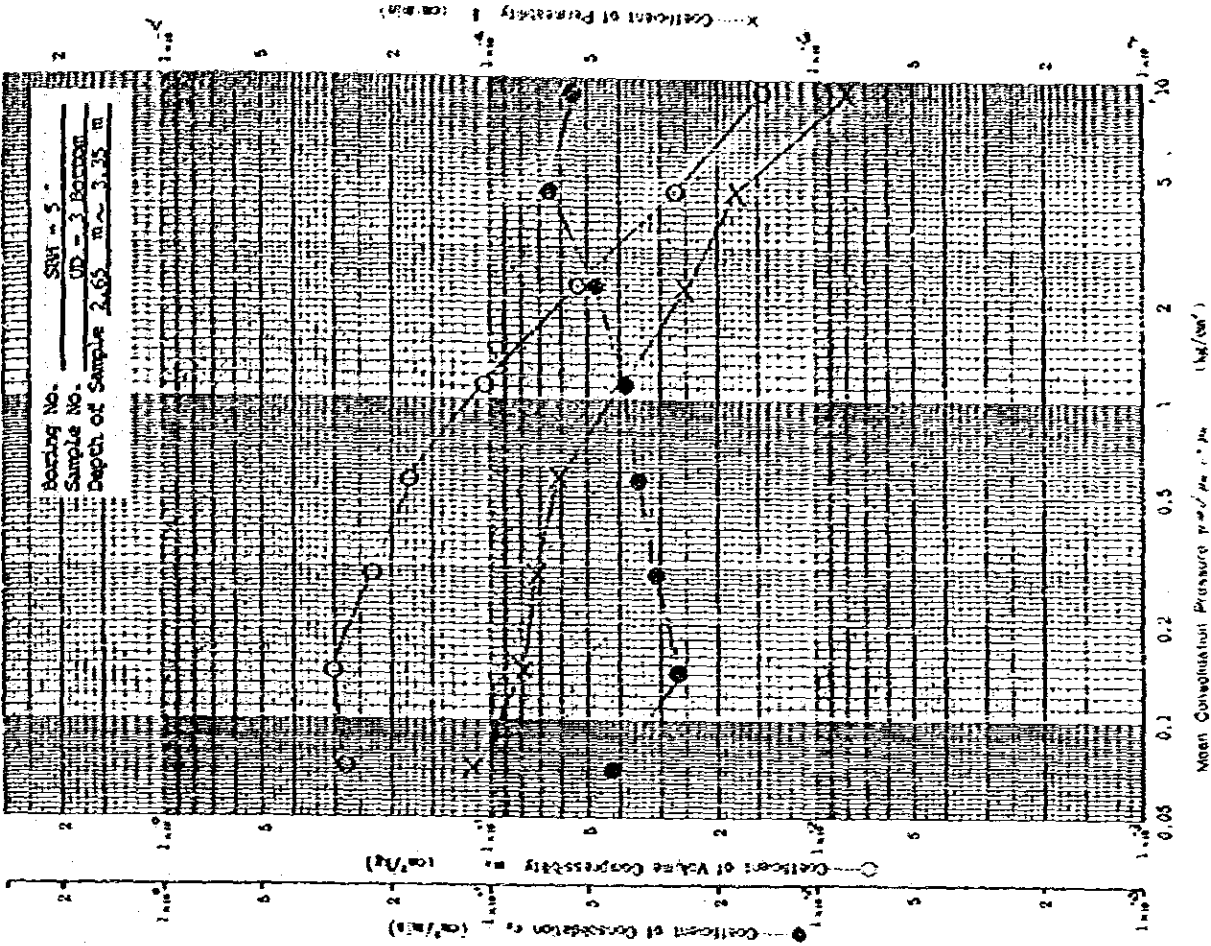
CONSOLIDATION TEST (p-Cv, mv, k, curves)



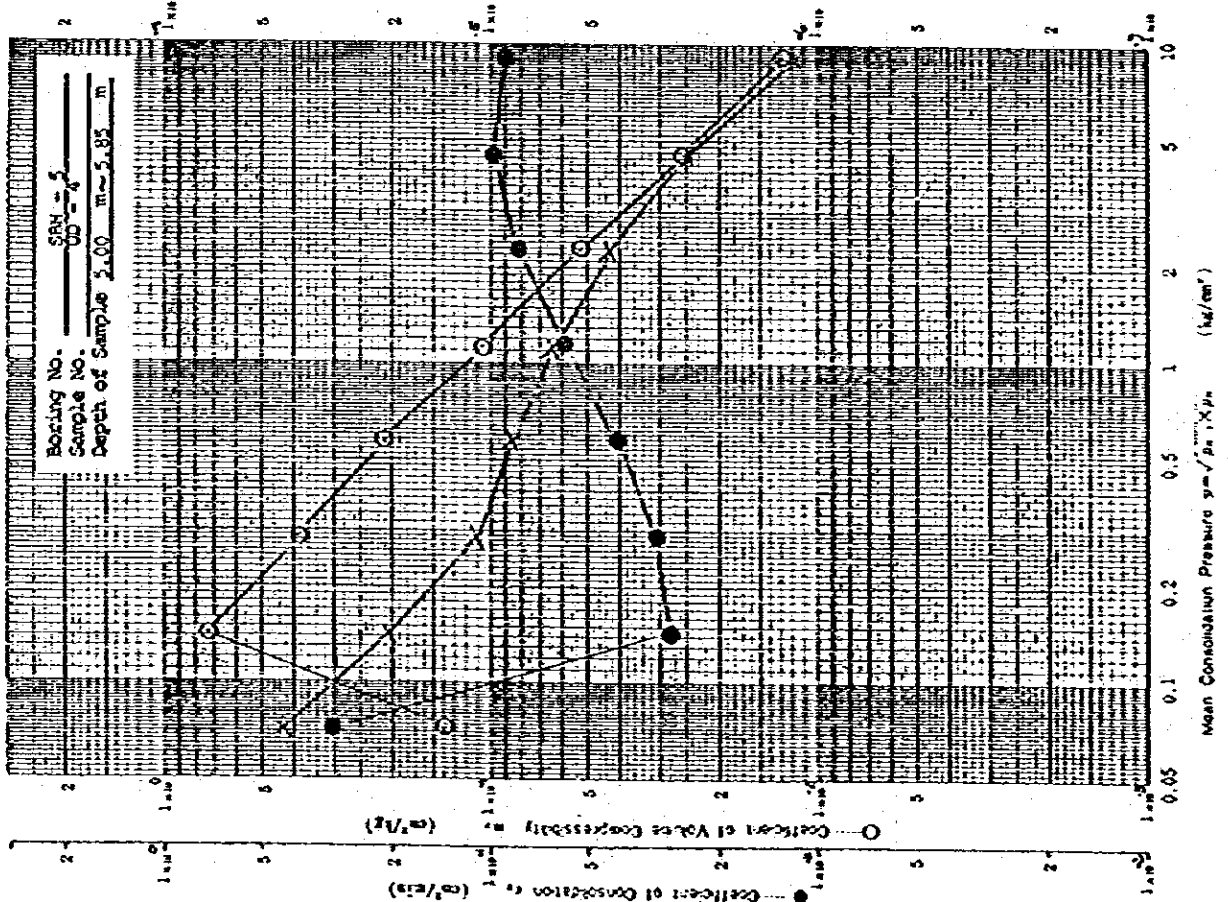
CONSOLIDATION TEST (p-Cv, mv, k, curves)



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



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



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

