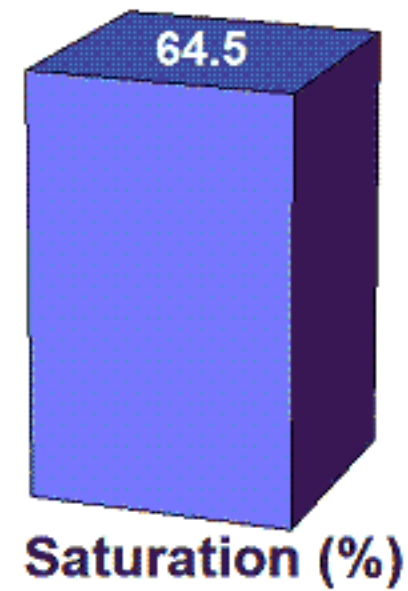
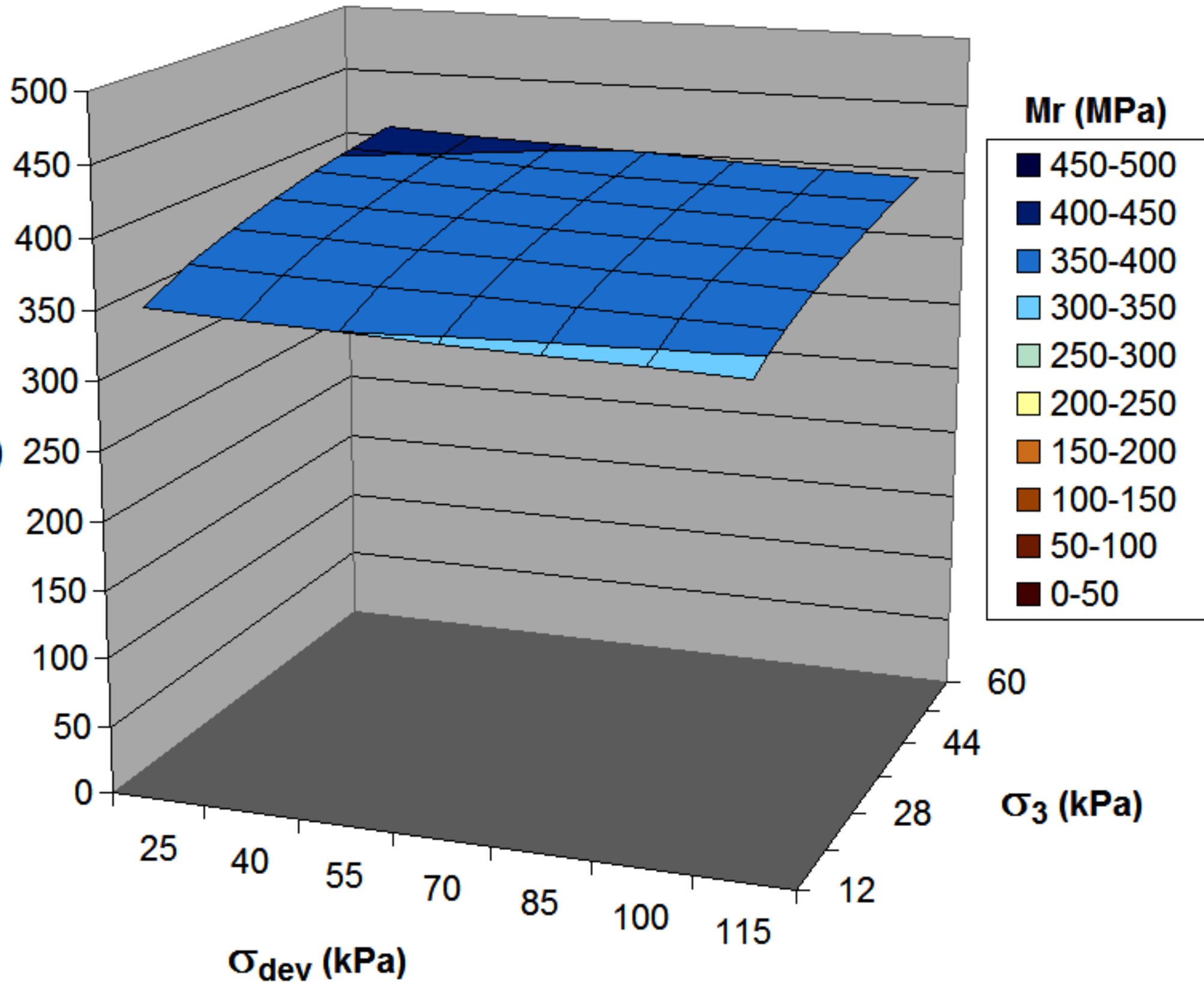
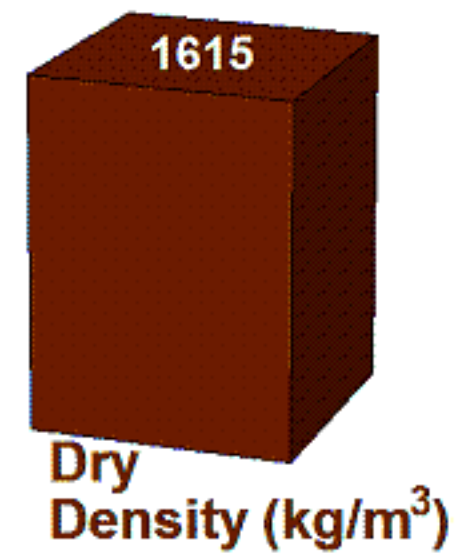


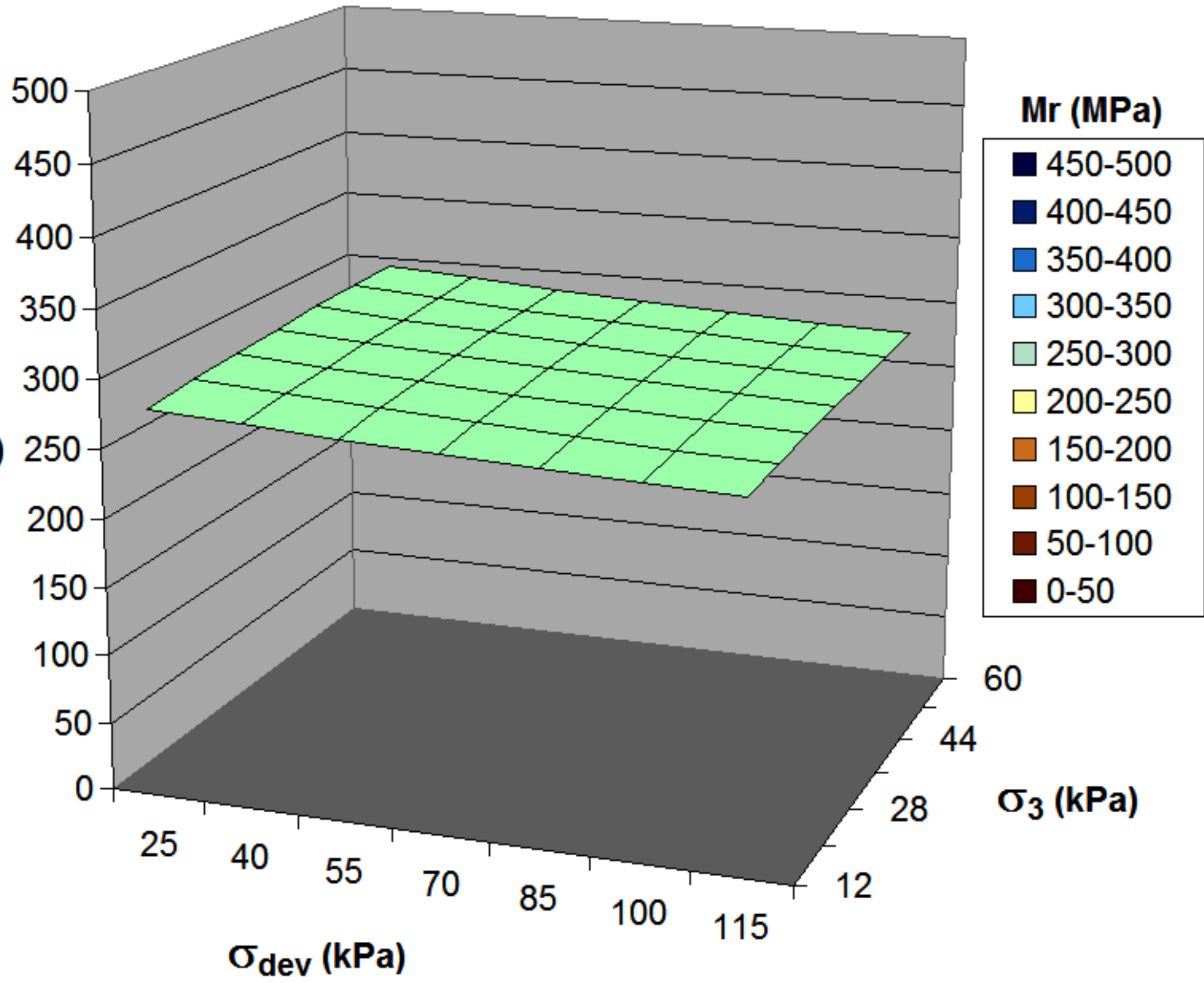
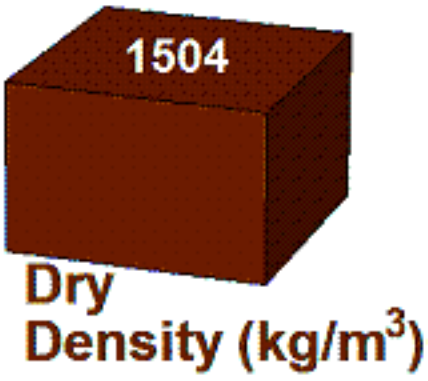
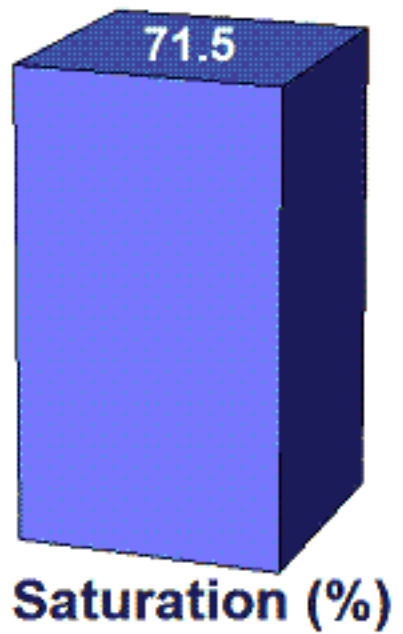
Clay (TH23) AASHTO A-7-5 (60)



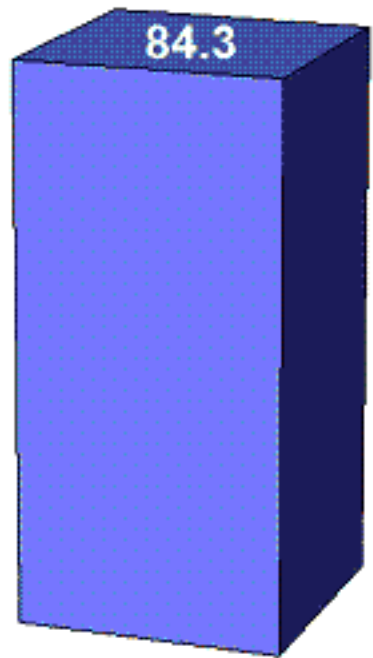
Mr (MPa)



Clay (TH23) AASHTO A-7-5 (60)

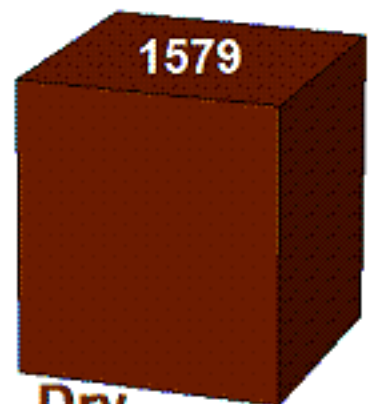


Clay (TH23) AASHTO A-7-5 (60)

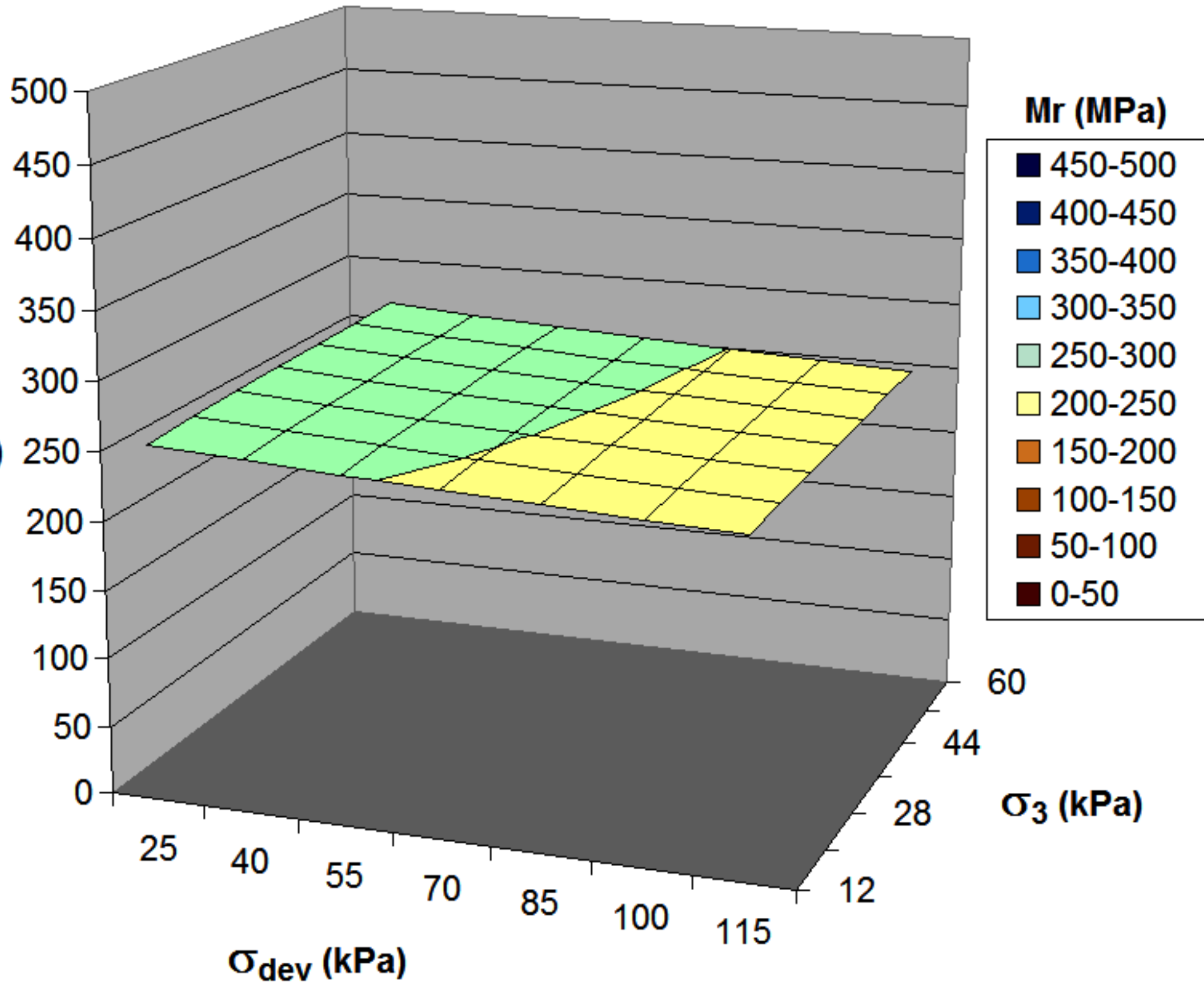


Saturation (%)

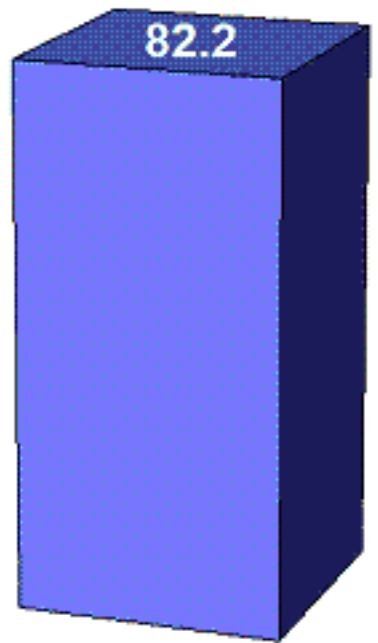
Mr (MPa)



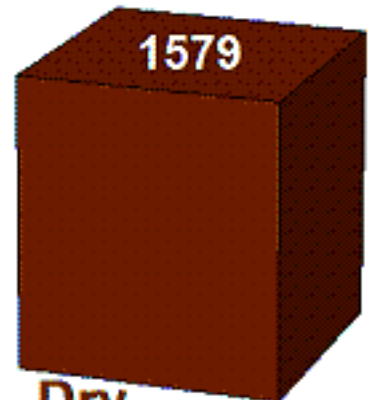
Dry Density (kg/m³)



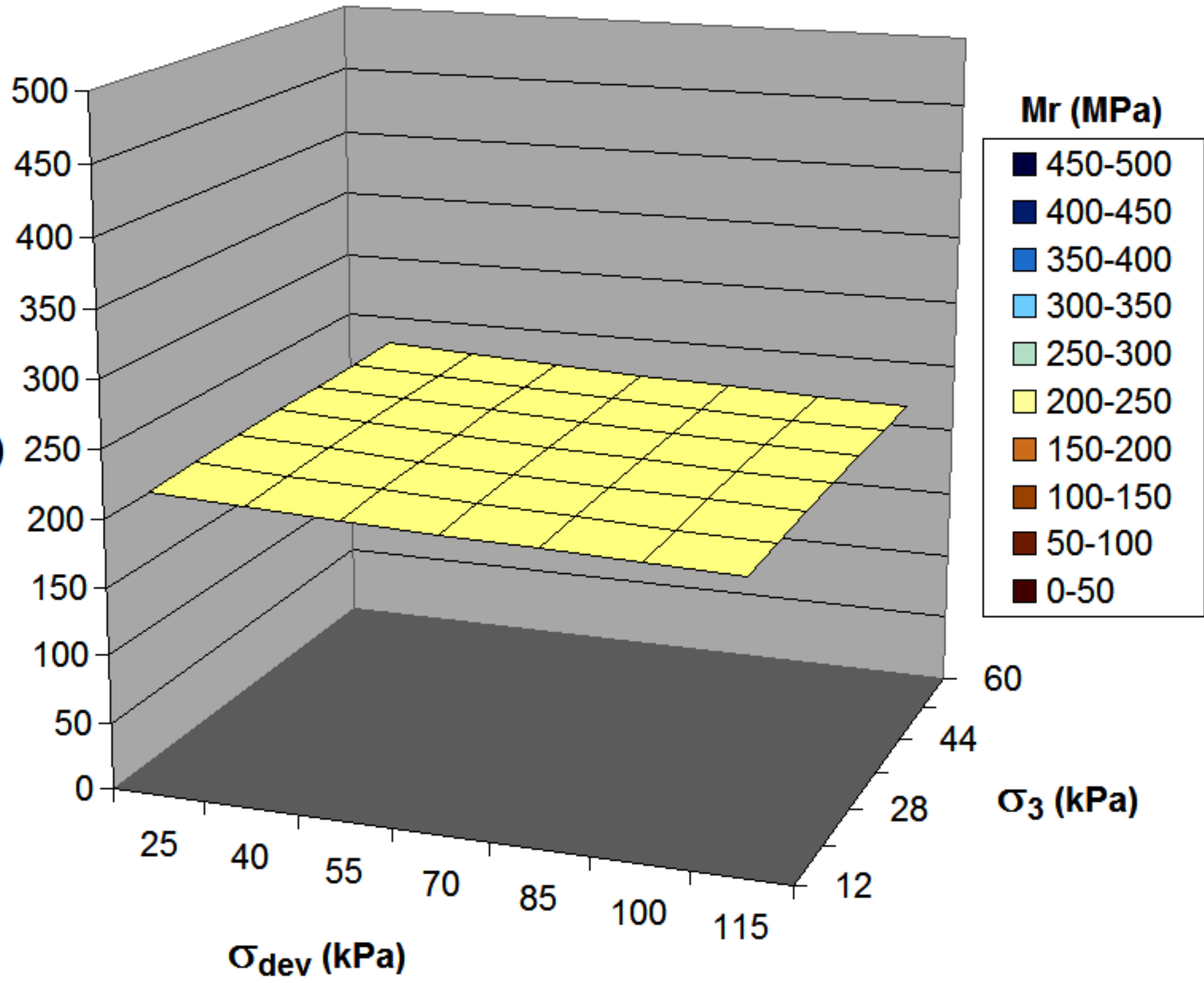
Clay (TH23) AASHTO A-7-5 (60)



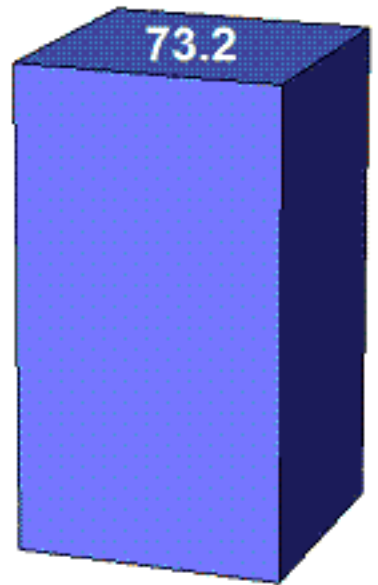
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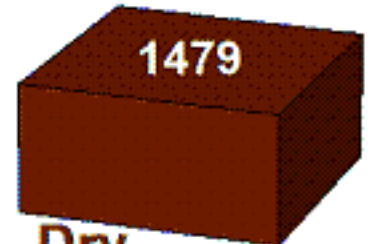
Dry Density (kg/m³)



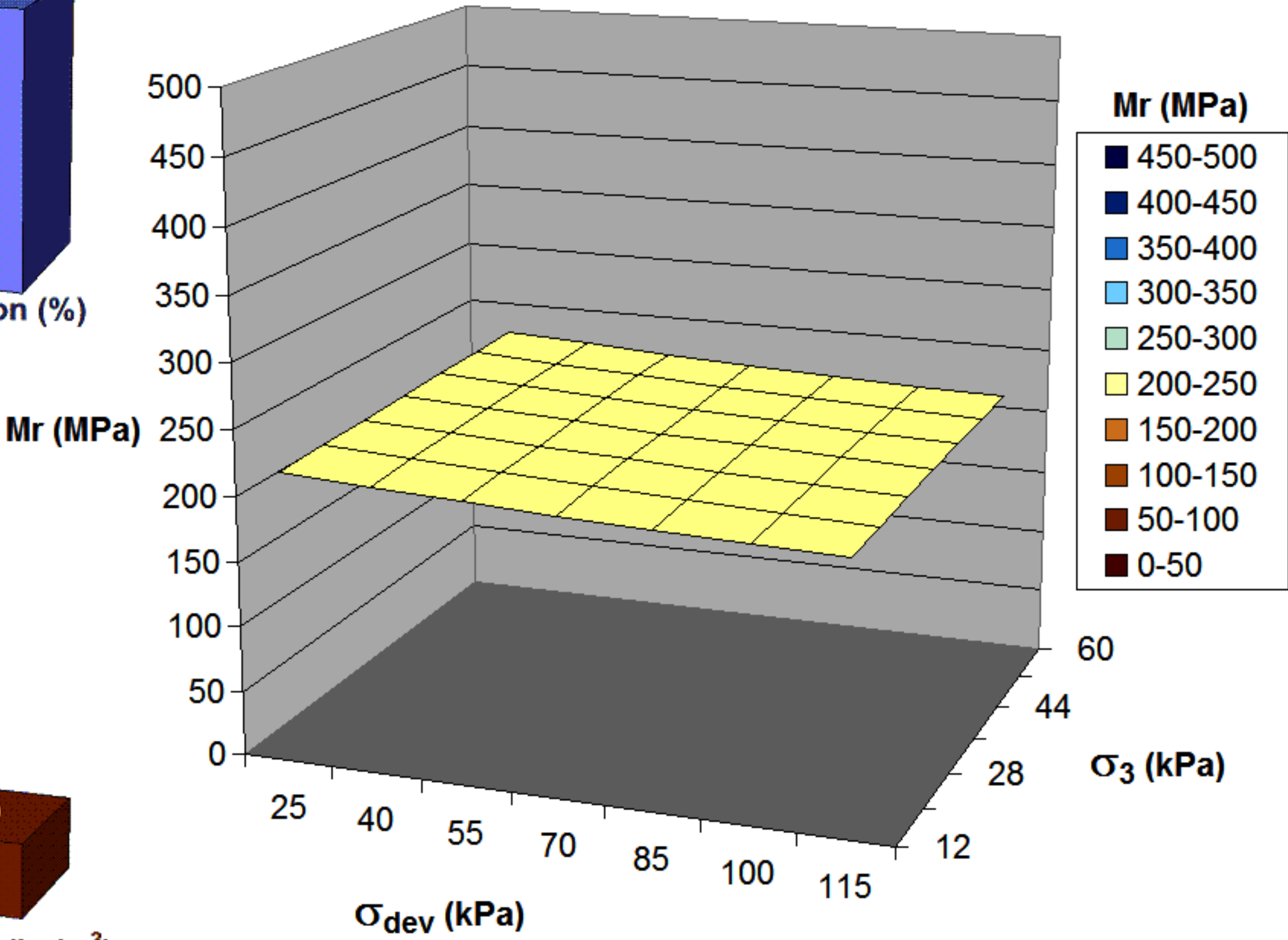
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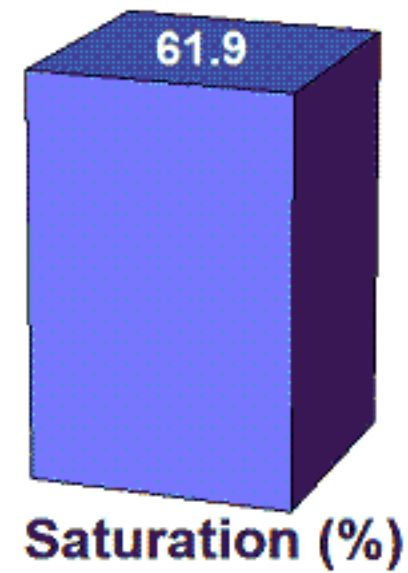
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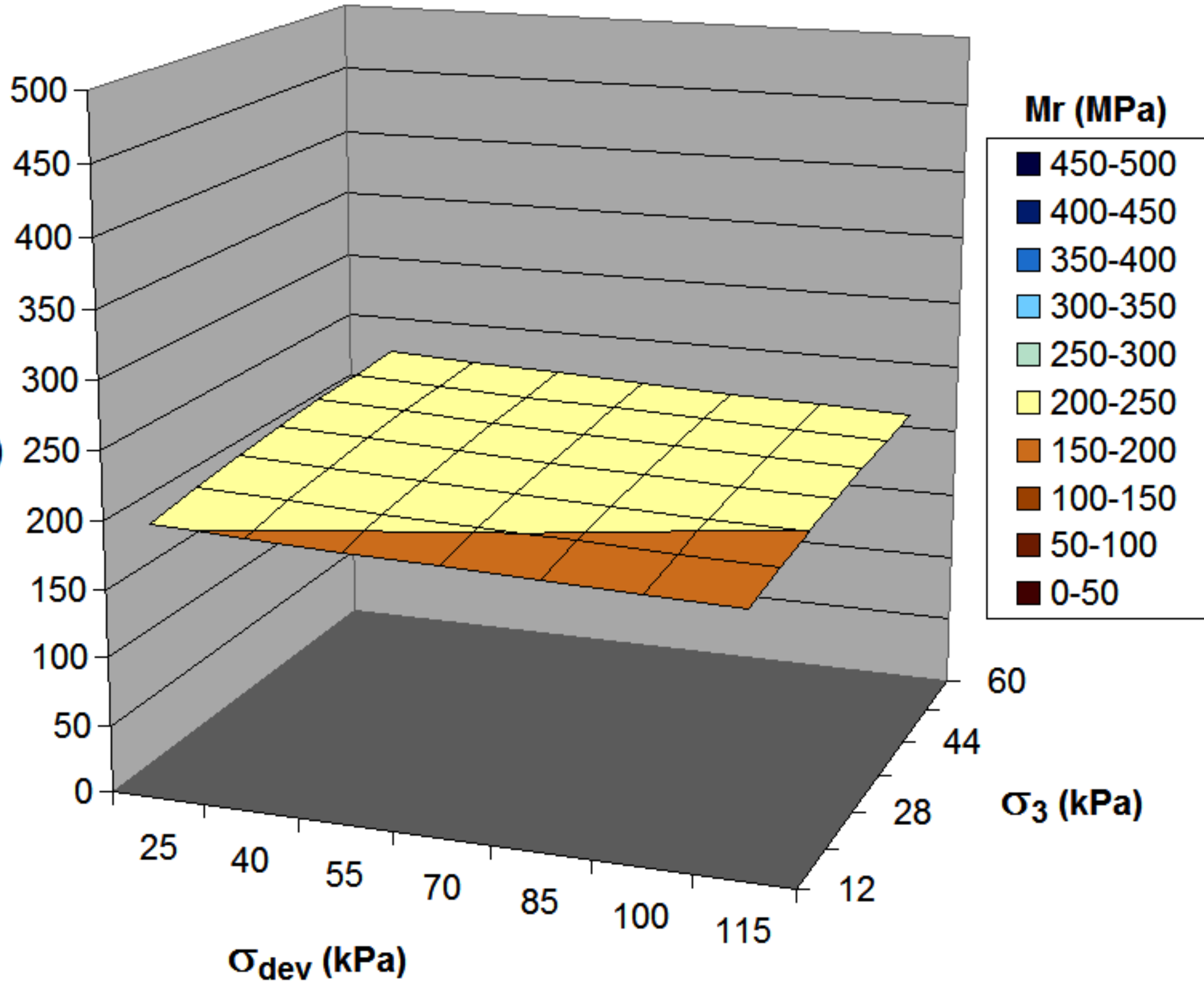
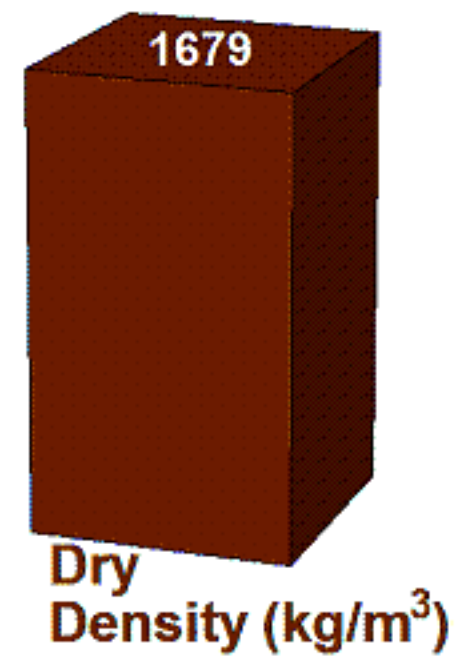
Dry Density (kg/m³)



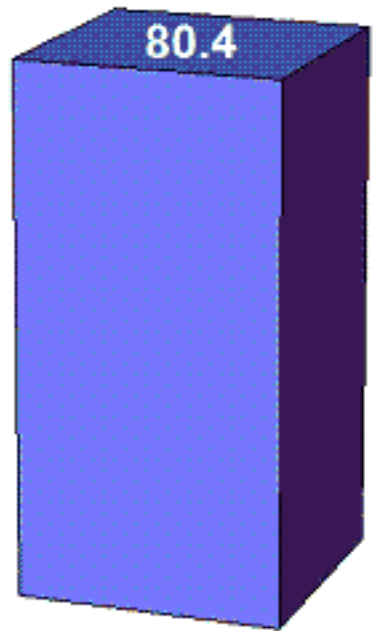
Clay (TH23) AASHTO A-7-5 (60)



Mr (MPa)

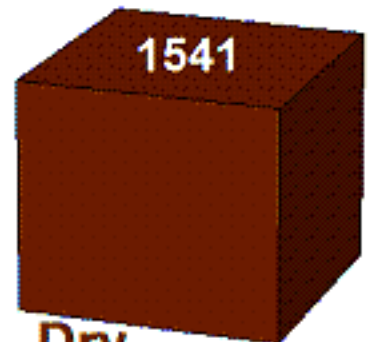
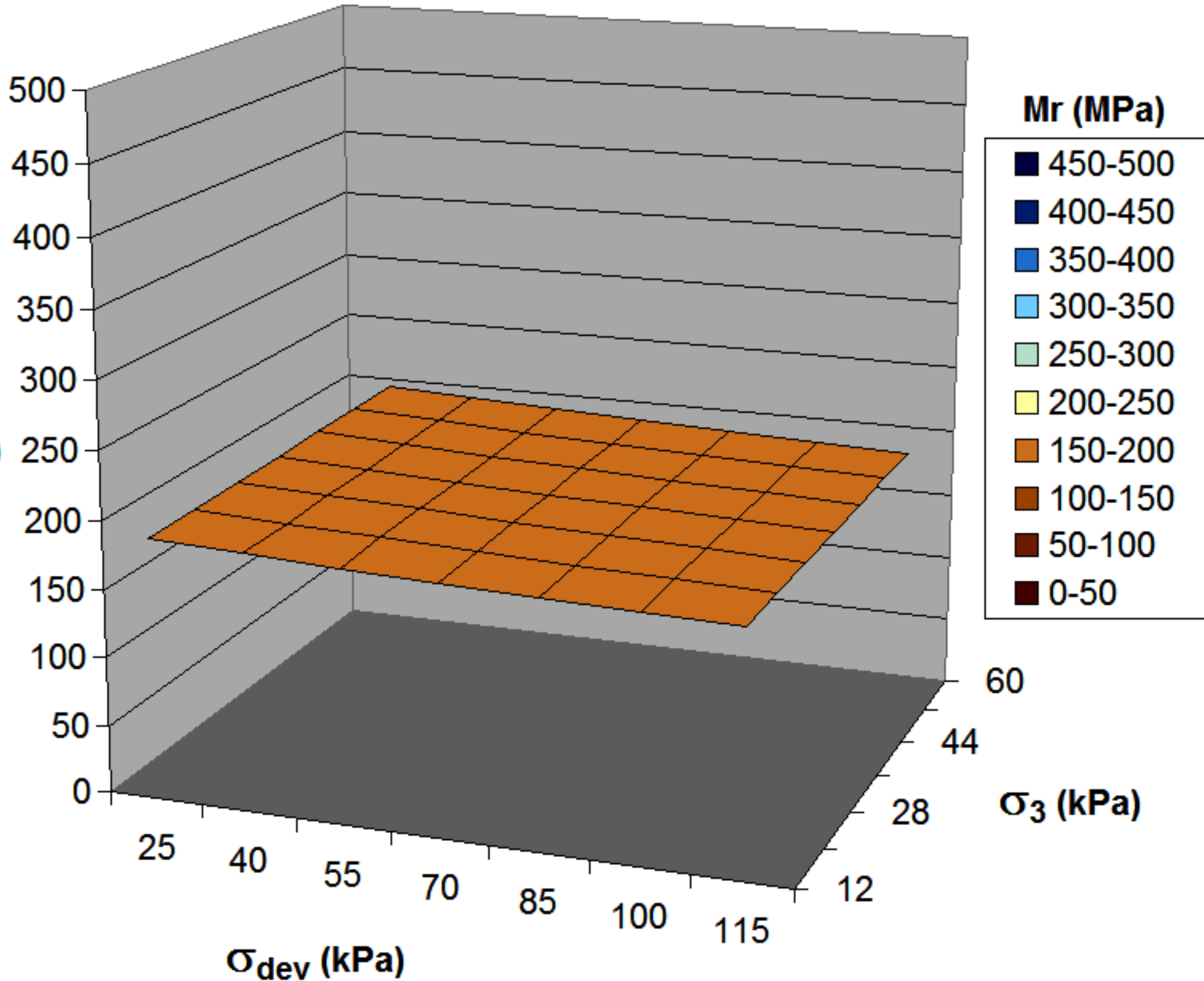


Clay (TH23) AASHTO A-7-5 (60)



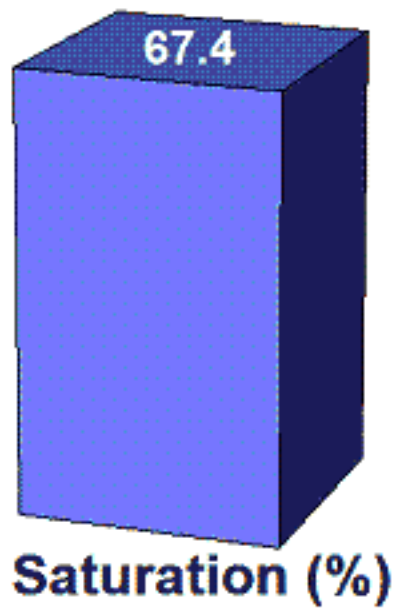
Saturation (%)

Mr (MPa)

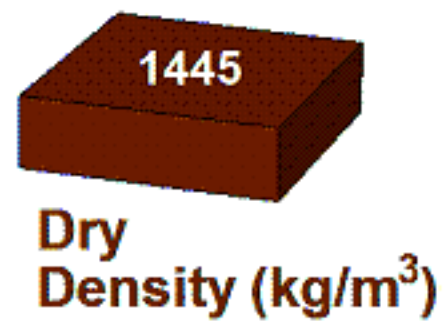
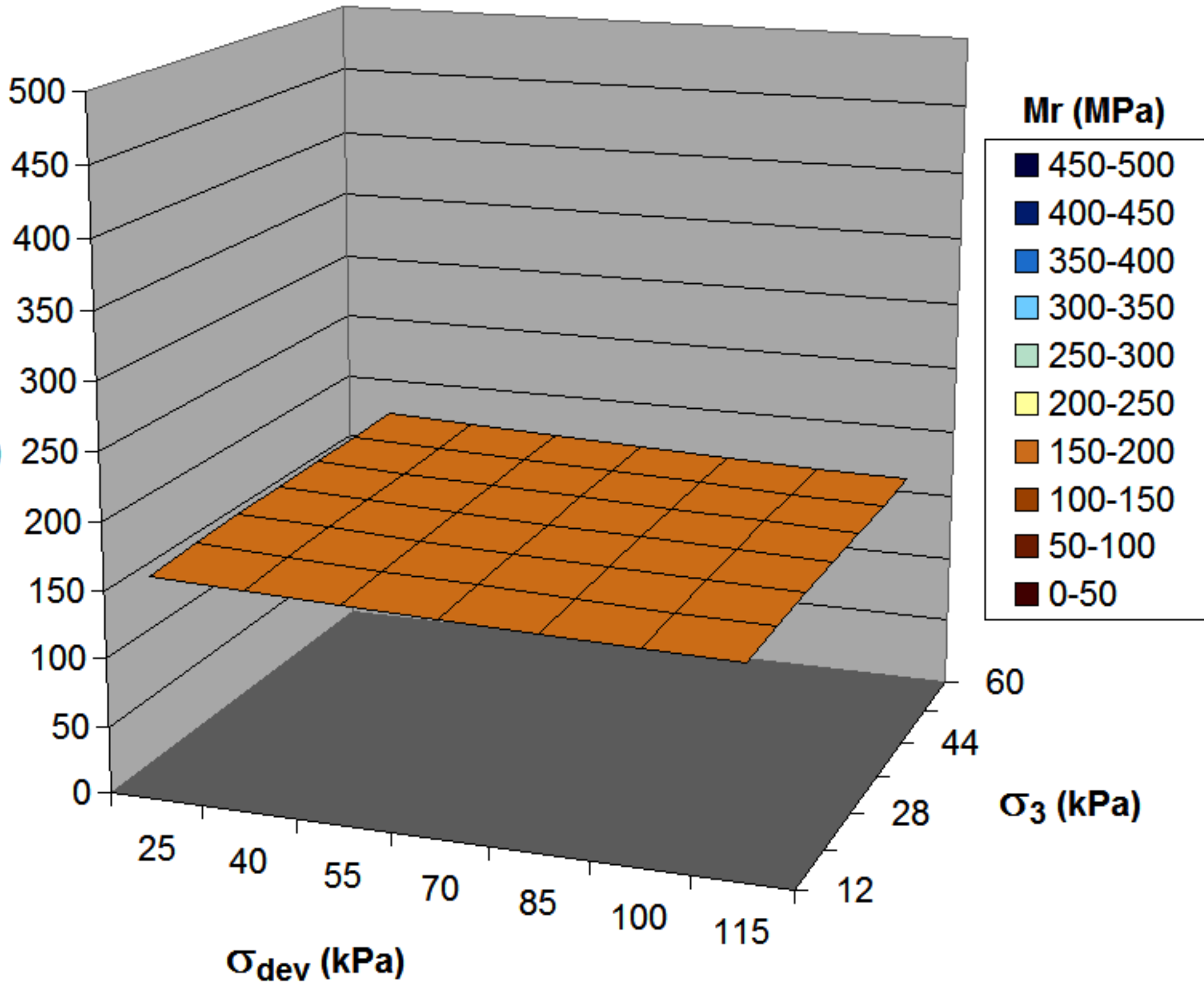


Dry Density (kg/m^3)

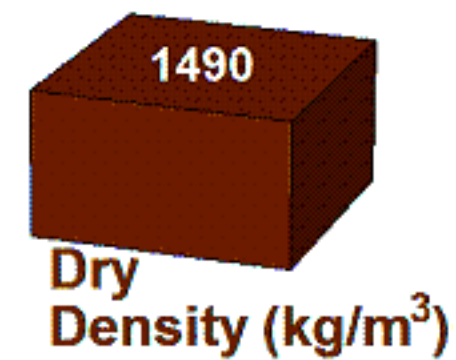
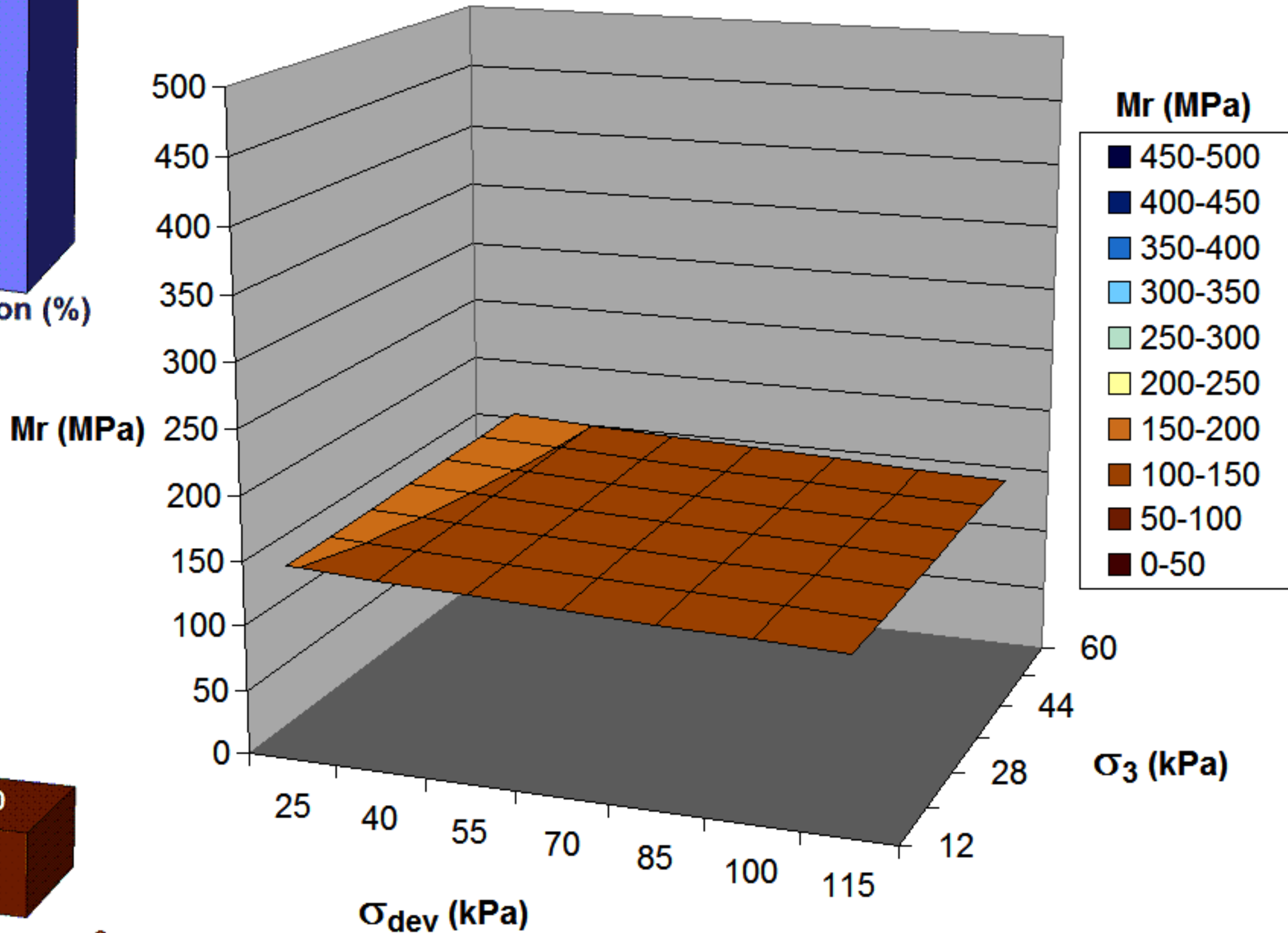
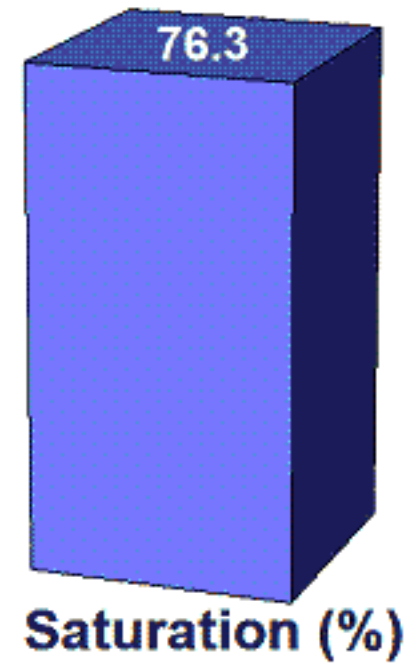
Clay (TH23) AASHTO A-7-5 (60)



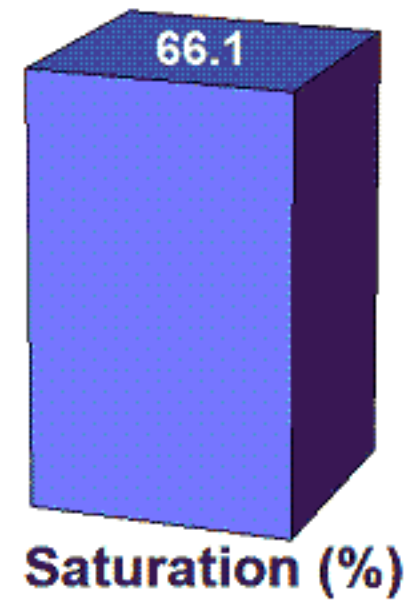
Mr (MPa)



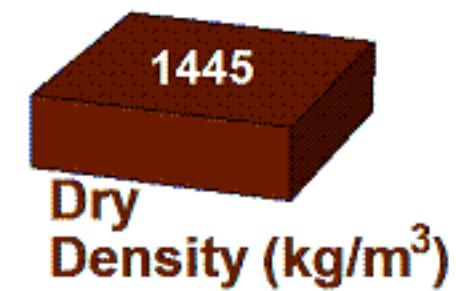
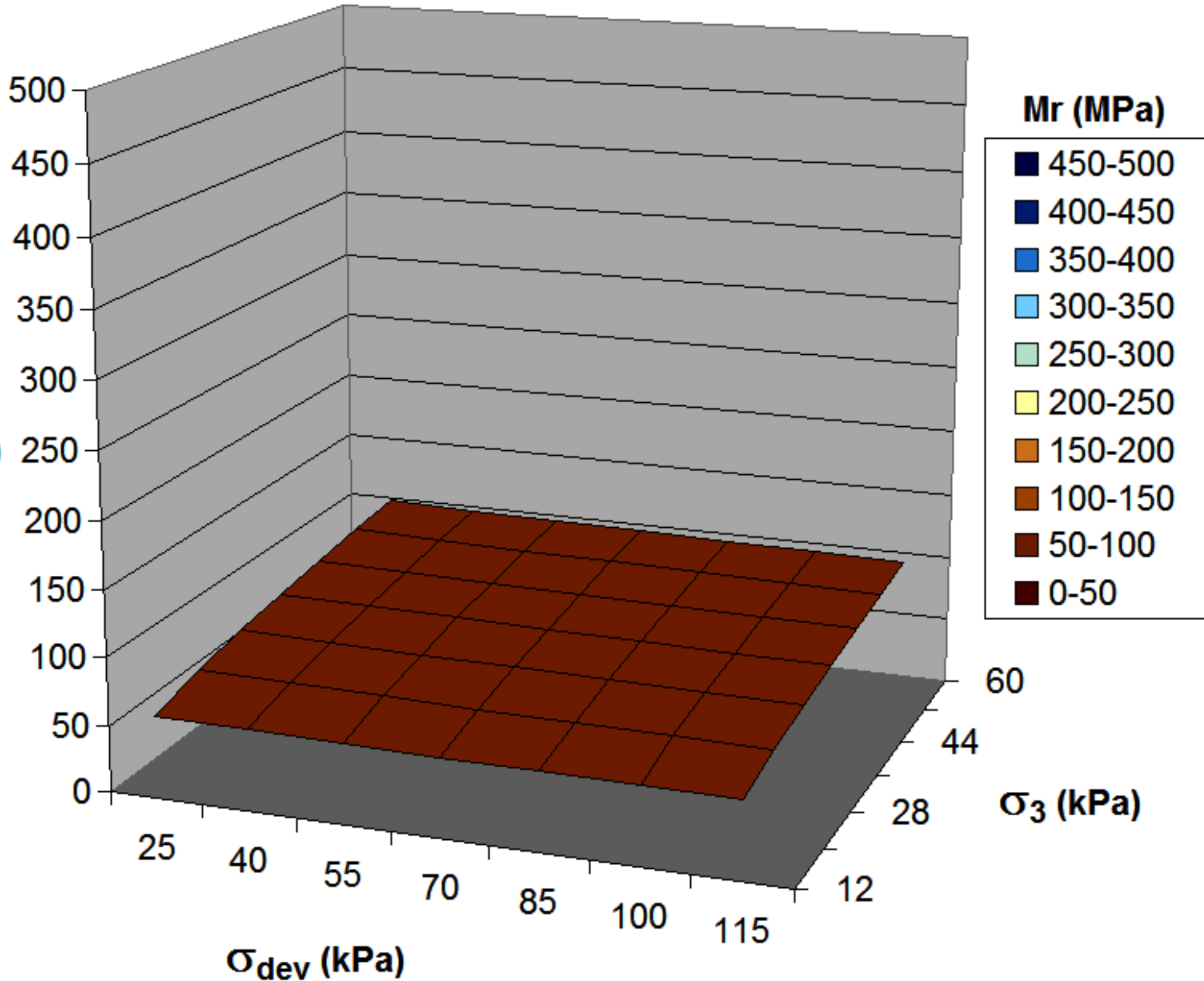
Clay (TH23) AASHTO A-7-5 (60)



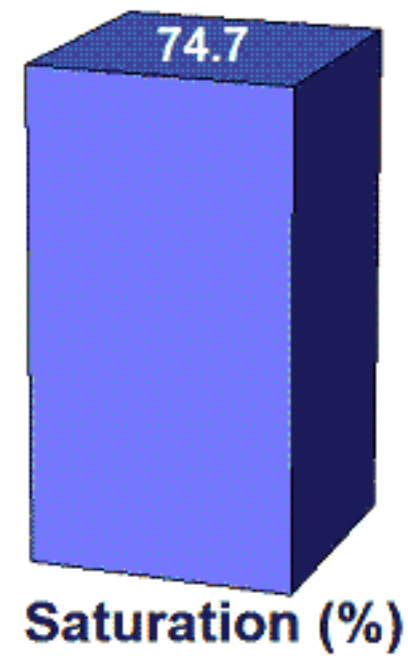
Clay (TH23) AASHTO A-7-5 (60)



Mr (MPa)



Clay (TH23) AASHTO A-7-5 (60)



Mr (MPa)

