

Daniel Schaffer Ferreira Jorge - Registro: 134067 – LAB5

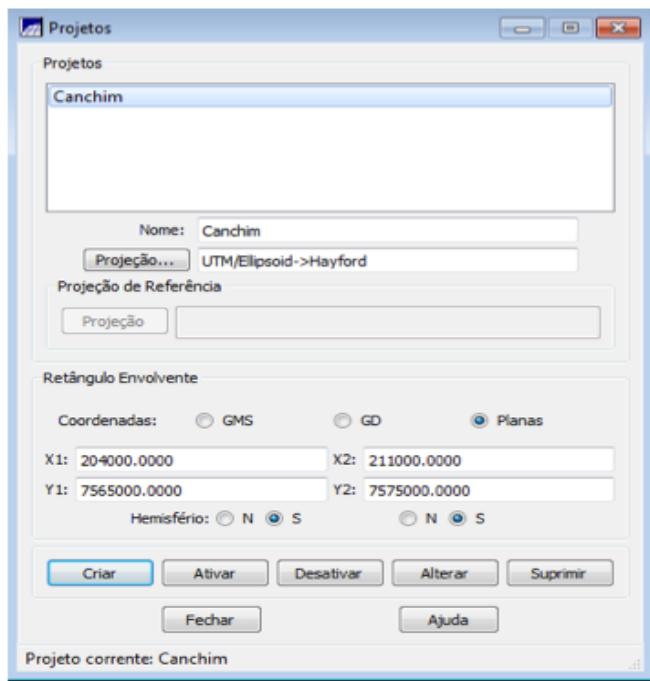


Figure 1 Criação Projeto



Figure 2 Visualização do projeto

ESTATÍSTICAS: argila

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>> Número de Pontos ..... 85
>> Número de Pontos Válidos ... 85
>> Média ..... 33.03529412
>> Variância ..... 288.03404844
>> Desvio Padrão ..... 16.97156588
>> Coeficiente de Variação ..... 0.51374042
>> Coeficiente de Assimetria ..... 0.21392033
>> Coeficiente de Curtose ..... 2.34402510
>> Valor Mínimo ..... 4.00000000
>> Quartil Inferior ..... 19.00000000
>> Mediana ..... 33.00000000
>> Quartil Superior ..... 43.00000000
>> Valor Máximo ..... 73.00000000
```

Figure 3 Analise descritiva

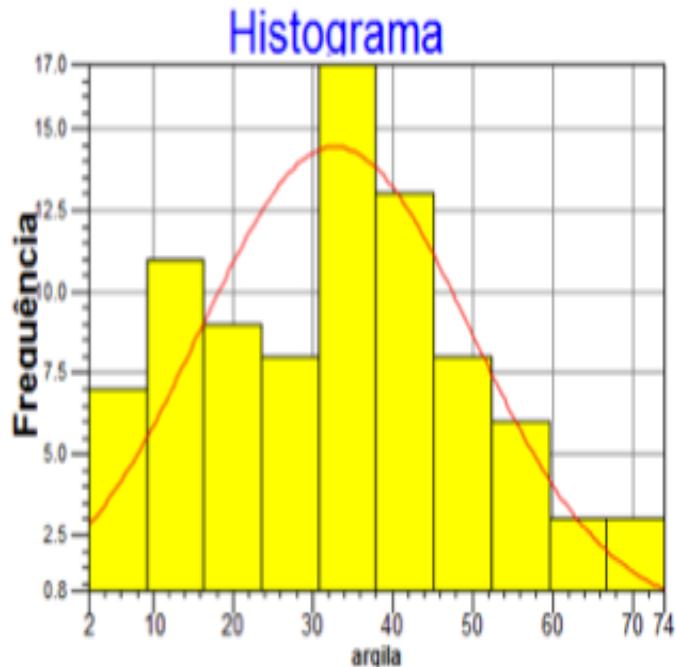


Figure 4 Histograma argila

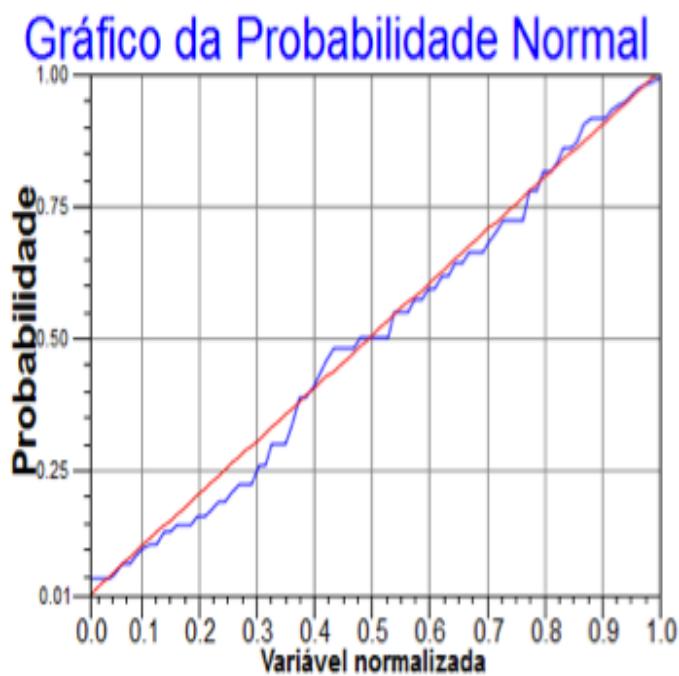


Figure 5 Probabilidade normal

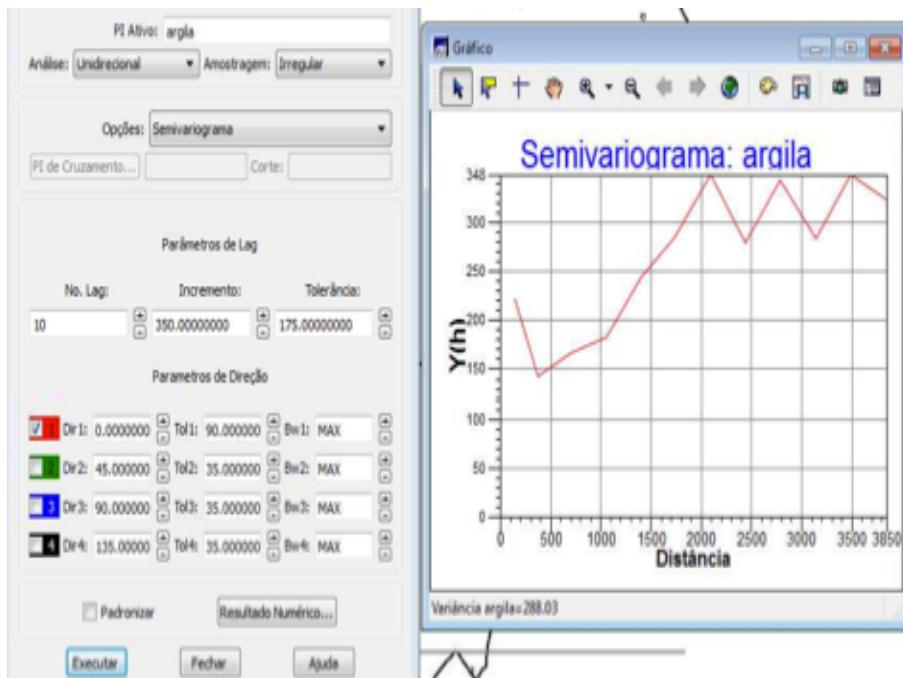


Figure 6 Semivariograma e parâmetros

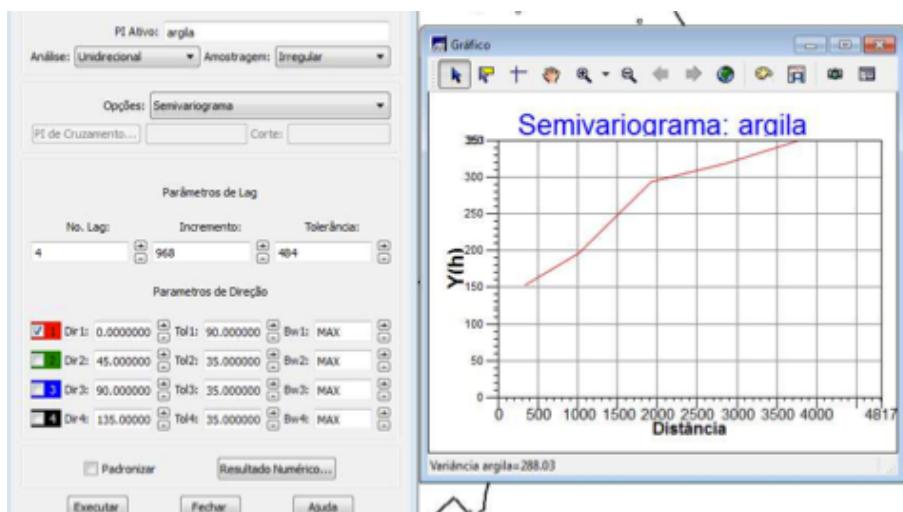


Figure 7 Semivariograma ajustado

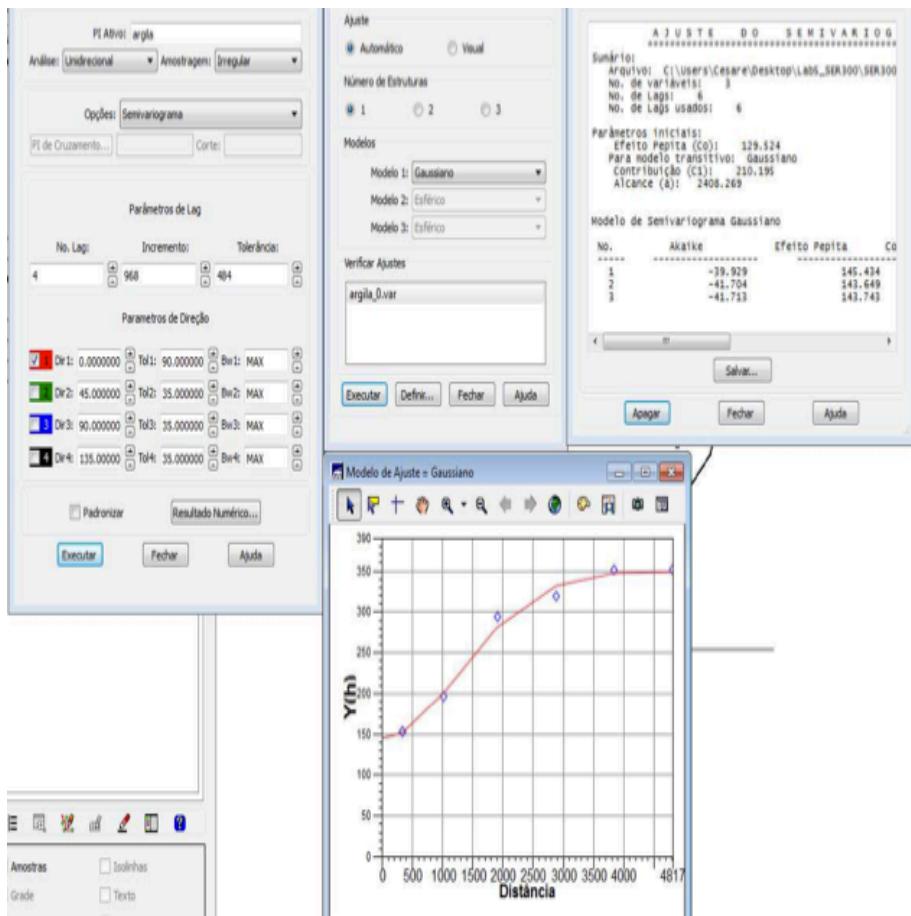


Figure 8 Modelo gaussiano ajustado

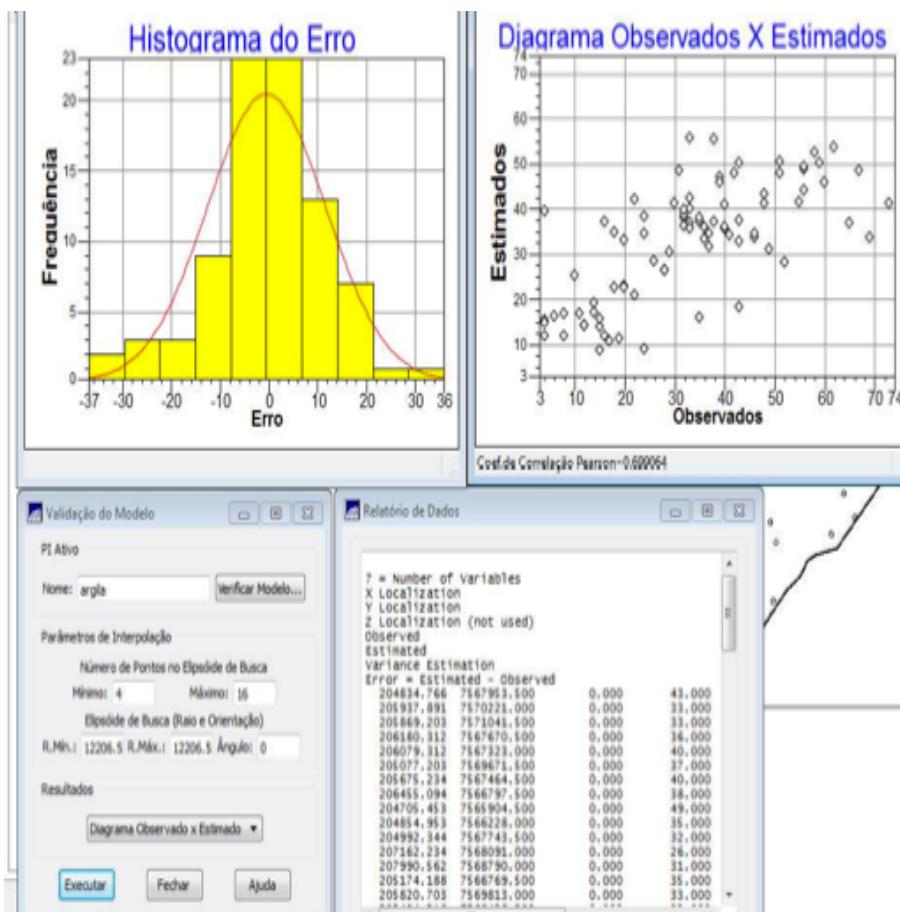


Figure 9 Consulta de informações de determinada rodovia

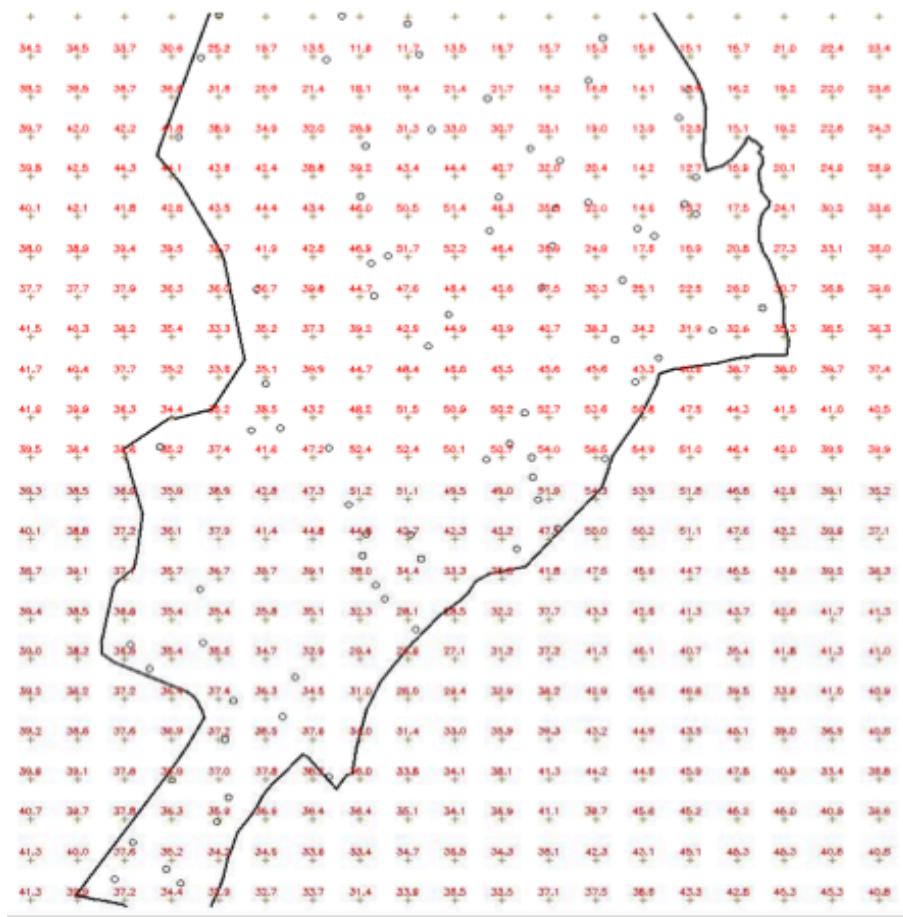


Figure 10 Grade de Krigeagem

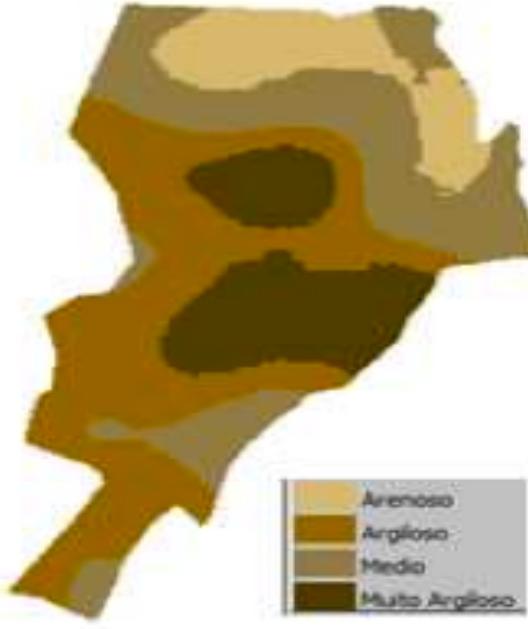


Figure 11 Representação Krigeagem

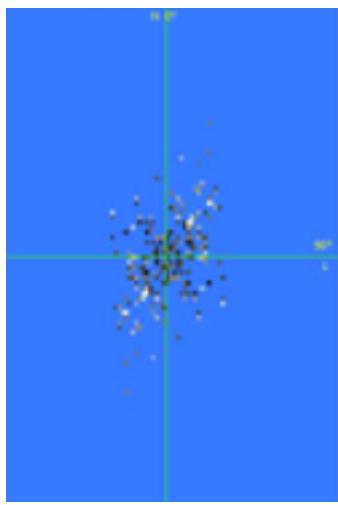


Figure 12 Semivariograma de superfície

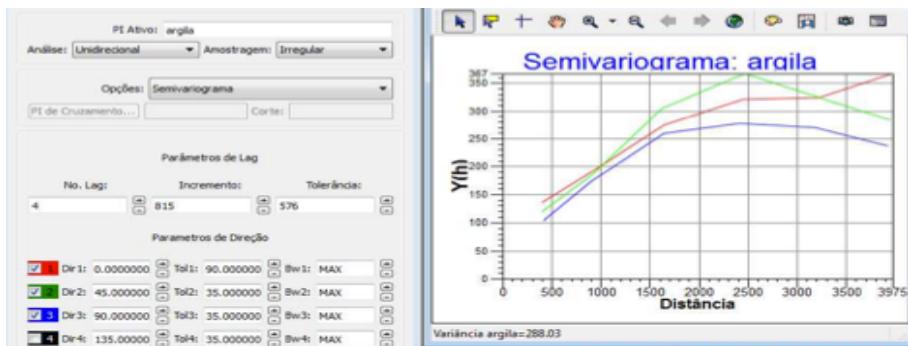


Figure 13 Semivariograma direcional

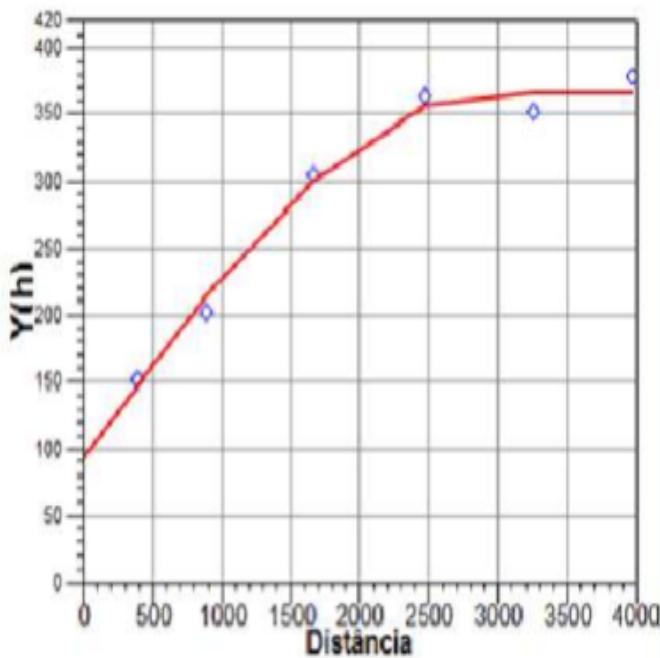


Figure 14 Ajuste gaussiano

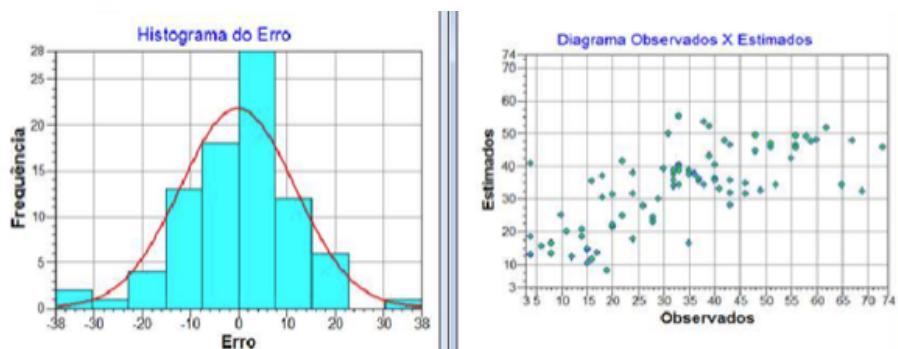


Figure 15 Validação do Modelo

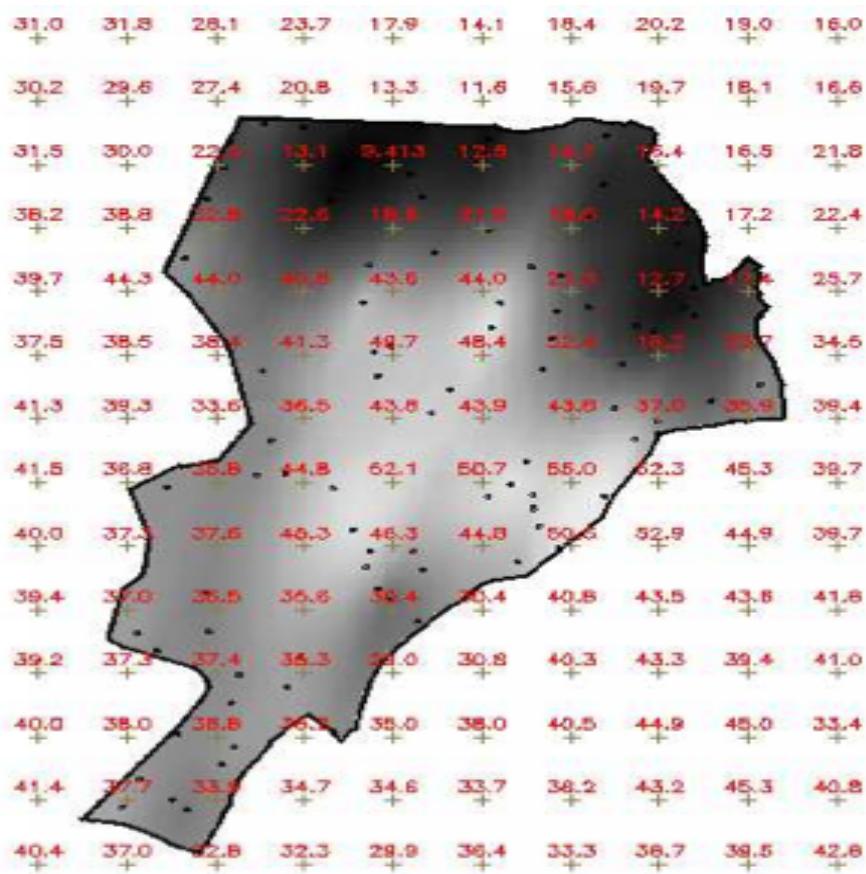


Figure 16 Grade e superfície Krigeagem

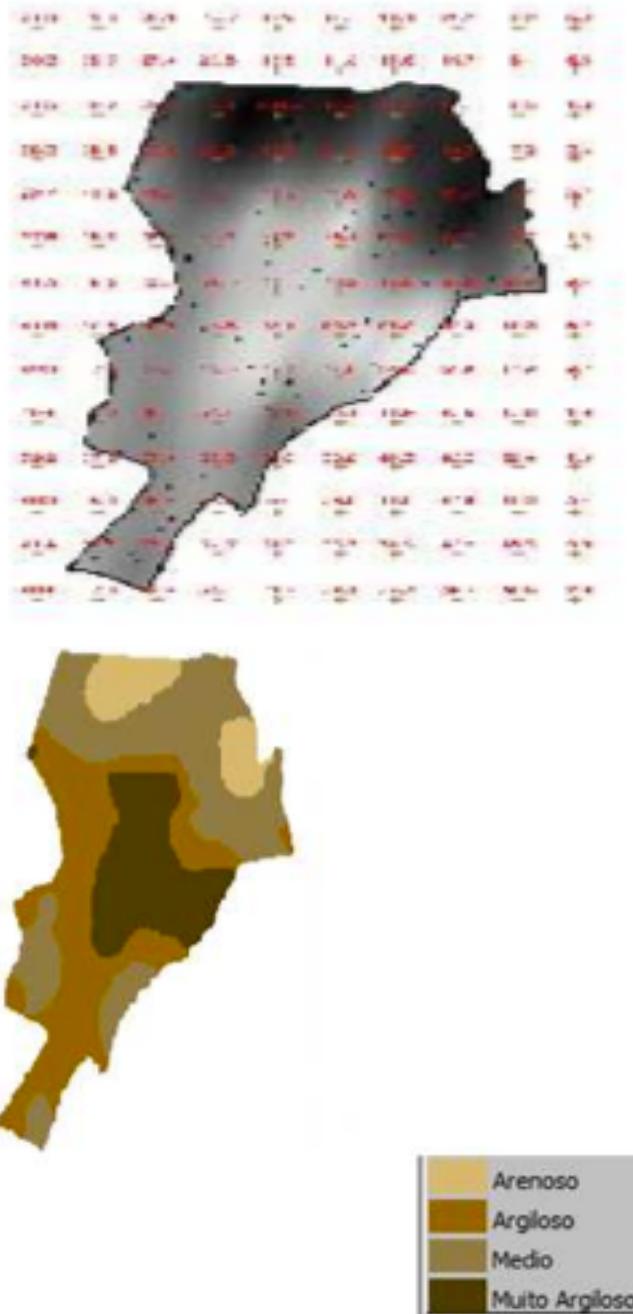


Figure 17 Reclassificação dos teores de argila