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**DATE:** \_\_\_\_\_

50°  
40°  
35°  
30°  
90°  
8°  
90°  
70°  
50°  
60°  
60°  
40°  
40°  
20°  
40°



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$0^\circ \pi$   
 $20^\circ$   
 $60^\circ \pi$   
 $60^\circ \pi$   
 $30^\circ \pi$   
 $30^\circ \pi$   
 $60^\circ \pi$   
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 $\pi$   
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 $50^\circ \pi$   
 $30^\circ \pi$   
 $50^\circ$   
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C.W. & G. F.  
BY B.T. FOR

A detailed geological cross-section of the Krasnodar area. The diagram shows a vertical sequence of geological layers, each with a specific pattern of hatching or symbols. From top to bottom, the layers are: a thin layer with horizontal hatching, a layer with diagonal hatching (top-left to bottom-right), a layer with a grid pattern, a layer with diagonal hatching (bottom-left to top-right), a layer with a pattern of small crosses, a layer with a pattern of small dots, a layer with a pattern of small triangles, and a base layer with a pattern of small circles. Several faults are indicated by lines with arrows showing the direction of movement. A prominent fault runs vertically through the center of the section. Other faults are shown at various angles. The top of the section is labeled 'S' and 'K'. The bottom of the section is labeled '45°', '30°', and '6-10°'. The text 'Krasnodar' is written vertically along the right side of the diagram.





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