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monitoring by means of remote sensing, GIS An integrated study of desertification: Applications of remote sensing,

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means of remote sensing, GIS This study aims to assess sand encroachment in Dongla area, Northern State, Sudan

Satellite imageries and GIS techniques were used. Desertification is land degradation in arid, and semi-arid and dry

sub-humid areas In the Sudan the use of remote sensing technology is a cost- and time-effective way for surveying.

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