ABSTRACT

This study discusses the issue of the environmental factors that affect the production and manufacturing of salt in Egypt. It also, tries to identify the geographical characteristics of the areas that produce salt. Furthermore, the study clarifies the environmental constraints that affect negatively the production of salt in Egypt. The research presents a variety of areas that produce salt, taking low – Fayoum as a model. The study encompasses introduction, five chapters, and a conclusion of the major findings and recommendations, and the list of references and appendices.

The introduction gives a presentation of the study issue, argues the importance of the issue presented, and mentions the reasons that made the researcher choose that issue. It also, includes the study objectives, sources, methods, approaches, and the previous studies. Also it offers the difficulties that faced the researcher, and a simplified presentation of the coming chapters.