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have at least 1.5"
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BACKGROUND CORRECTIONS USING ELECTROTHERMAL
VAPORIZATION INDUCTIVELY COUPLED PLASMA
WITH AN ULTRAVIOLET ACOUSTO-OPTIC
TUNABLE FILTER

inverted pyramid
style

BY

KELLEN LEE HUNTER
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A THESIS SUBMITTED TO THE GRADUATE SCHOOL
IN PARTIAL FULFILLMENT OF THE REQUIREMENTS
FOR THE DEGREE
MASTER OF SCIENCE

DEPARTMENT OF CHEMISTRY AND BIOCHEMISTRY

Thesis Director:
Jon W. Carnahan

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GEOCHEMICAL AND HYDRODYNAMIC CHARACTERIZATION
OF THE GROUNDWATER SYSTEM OF
PUEBLA VALLEY, MEXICO

BY

GUADALUPE VELAZQUEZ OLIMAN
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A DISSERTATION SUBMITTED TO THE GRADUATE SCHOOL
IN PARTIAL FULFILLMENT OF THE REQUIREMENTS
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DOCTOR OF PHILOSOPHY

DEPARTMENT OF GEOLOGY AND ENVIRONMENTAL
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Doctoral Director: 
Eugene Perry

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