

TA7
W34
no.
EL-92-31
c.2

Army Corps
of Engineers

TECHNICAL REPORT EL-92-31

INFORMATION BASE PROCEDURES FOR GENERATION OF SYNTHETIC THERMAL SCENES

by

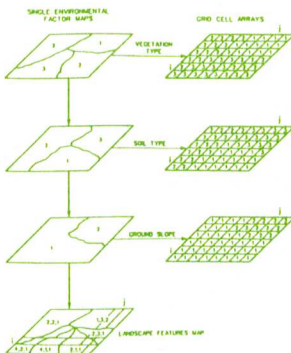
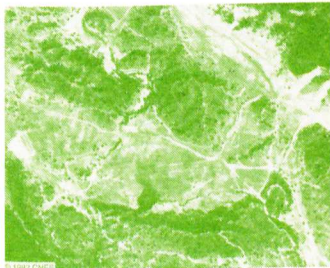
M. Rose Kress

Environmental Laboratory

DEPARTMENT OF THE ARMY

Waterways Experiment Station, Corps of Engineers
3909 Halls Ferry Road, Vicksburg, Mississippi 39180-6199

US-CE-C PROPERTY OF THE
UNITED STATES GOVERNMENT



September 1992
Final Report

Approved For Public Release; Distribution Is Unlimited

RESEARCH LIBRARY
US ARMY ENGINEER WATERWAYS
EXPERIMENT STATION
VICKSBURG, MISSISSIPPI

Prepared for US Army Communications Electronics Command
Center for Night Vision and Electro-optics
Fort Belvoir, Virginia 22060-5677

and DEPARTMENT OF THE ARMY
US Army Corps of Engineers
Washington, DC 20314-1000

Under DA Project AT40-SC-001



Destroy this report when no longer needed. Do not return it
to the originator.

The findings in this report are not to be construed as an
official Department of the Army position unless so
designated by other authorized documents.

The contents of this report are not to be used for
advertising, publication, or promotional purposes.
Citation of trade names does not constitute an
official endorsement or approval of the use
of such commercial products.

USACEWES



3 5925 00275 6911