University of Texas of the Permian Basin FalconCommons

College of Arts & Sciences

**Dissertations & Theses** 

12-1987

# Evidence for Classical Projection or Experimental Artifact: A Failure to Replicate

Phillip Wayne Green

Follow this and additional works at: https://falconcommons.utpb.edu/utpb-cas

Part of the Behavior and Behavior Mechanisms Commons, and the Other Psychiatry and Psychology Commons

THE UNIVERSITY OF TEXAS OF THE PERMIAN BASIN

ABL 1375 BF 176 .6.74 1987 c.l

EVIDENCE FOR CLASSICAL PROJECTION

OR EXPERIMENTAL ARTIFACT:

A FAILURE TO REPLICATE

APPROVED BY SUPERVISORY COMMITTEE:

man Chairman

Graduate Faculty Representative

Spencer R. Mompson James M. Olor

#### EVIDENCE FOR CLASSICAL PROJECTION

## OR EXPERIMENTAL ARTIFACT:

A FAILURE TO REPLICATE

by

PHILLIP WAYNE GREEN, B.A.

## RESEARCH PROJECT REPORT

Presented to the Graduate Faculty of Behavioral Science

The University of Texas of the Permian Basin

in Partial Fulfillment

of Requirements

for the Degree of

MASTER OF ARTS

THE UNIVERSITY OF TEXAS OF THE PERMIAN BASIN

December, 1987

ii

#### ABSTRACT

Classical, or Freudian projection is a concept which has been widely accepted by psychiatrists and clinical psychologists despite the lack of conclusive empirical evidence supporting its existence. A recent study using the psychodynamic activation technqiue resulted in evidence which would support classical projection. The present study utilized the same psychodynamic activation procedure using slightly different stimuli. This study resulted in evidence which would not support the concept of classical projection.

iv