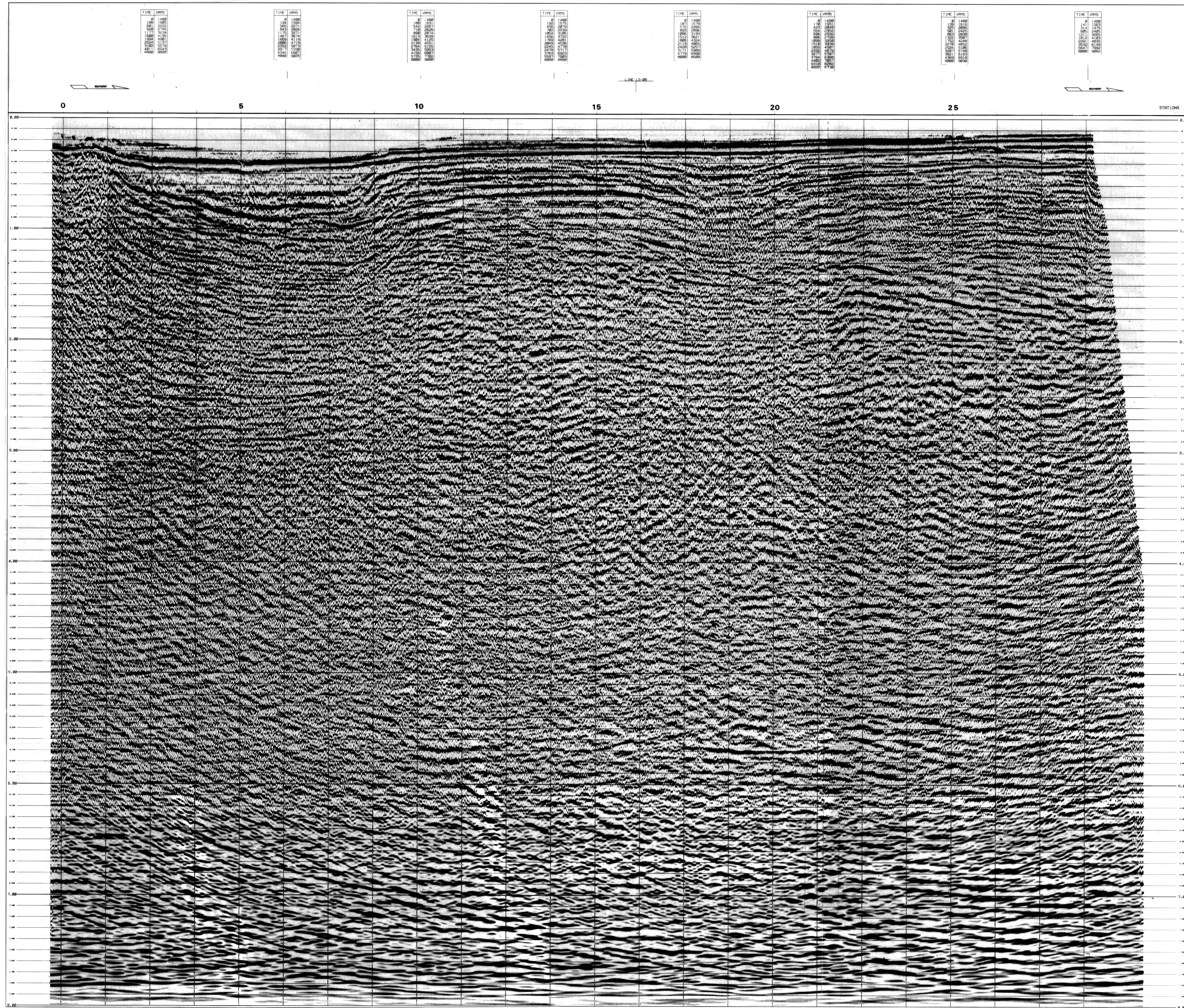




GRANT-NORPAC

LINE LS-69

SOUTHEAST

PROSPECT LOCATION : : : GREAT LAKES LAKE SUPERIOR

MIGRATION

ACQUISITION

RECORDING PARAMETERS

SOURCE PARAMETERS

RECEIVER PARAMETERS

GEOMETRY

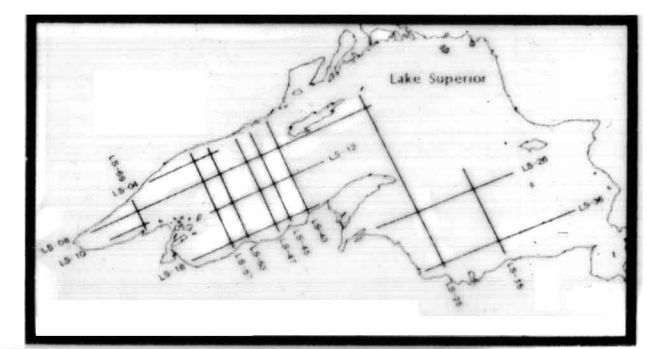
PROCESSING SEQUENCE

DETAILED LIST OF PROCESSING STEPS

DISPLAY PARAMETERS

GRANT-NORPAC

PROCESSOR



**NOTICE**

This map and data shown hereon are the exclusive property of Grant-Norpac, Inc. and contain confidential trade secret information. Grant-Norpac, Inc. retains the right to any use or exchange of these data whether to be used, sold, traded, gift, etc. The non-exclusive right for the recipient to use the data is not made available to other companies or individuals except upon permission from Grant-Norpac, Inc. The recipient company is granted the non-exclusive right to use the data for its use and is not to be made available to other companies or individuals except upon permission from Grant-Norpac, Inc.

3 Kilometers

1 Second

SCALES

NOTICE

THESE DATA ARE THE EXCLUSIVE PROPERTY OF GRANT-NORPAC, INC. (GNI) OR THE PRINCIPAL(S) FOR WHOM GNI IS THE PRIMARY MARKETING REPRESENTATIVE AND CONTAIN CONFIDENTIAL INFORMATION. GNI RETAINS THE RIGHTS TO ANY LICENSES OR EXCHANGE OF THESE DATA BY ANY COMPANY OR INDIVIDUAL WHETHER BY LICENSE, SALE, TRADE, GIFT, ETC. ACQUISITION OF THESE DATA BY LICENSE FROM GNI ALLOWS:

Argonne National Laboratory  
P.O.# 060079  
("COMPANY")

THE NON-EXCLUSIVE RIGHT TO USE THE DATA AND IS NOT TO BE MADE AVAILABLE TO OTHER COMPANIES OR INDIVIDUALS EXCEPT AS DEFINED IN THE LICENSE AGREEMENT BETWEEN GNI AND COMPANY.

DATE: 12/5/88  
Delivered 2/28/90

Miscellaneous Paper 91-2: Seismic Reflection  
Profiling and Tectonic Evolution of the  
Midcontinent Rift in Lake Superior  
Plate 15: Line 69  
1992

These profiles have been photomechanically  
reduced from: an original plotted scale of 1 second  
= 2.5 inches; as a result, some of the image may  
have been degraded.

Published by and available from  
**UWEX** University of Wisconsin-Extension  
Geological and Natural History Survey  
Ronald Hennings, Acting Director and State Geologist  
3817 Mineral Point Road, Madison, Wisconsin 53705