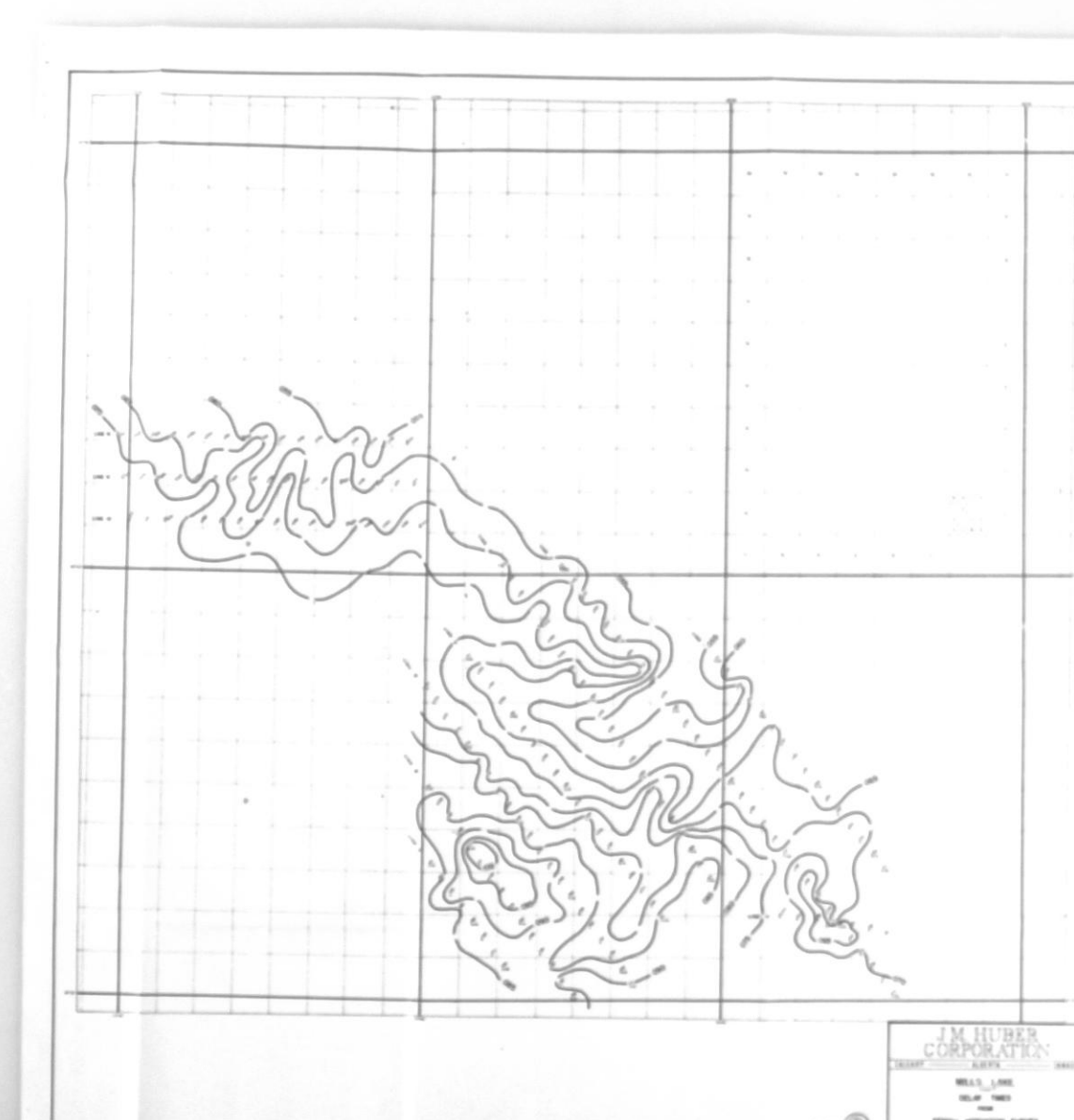
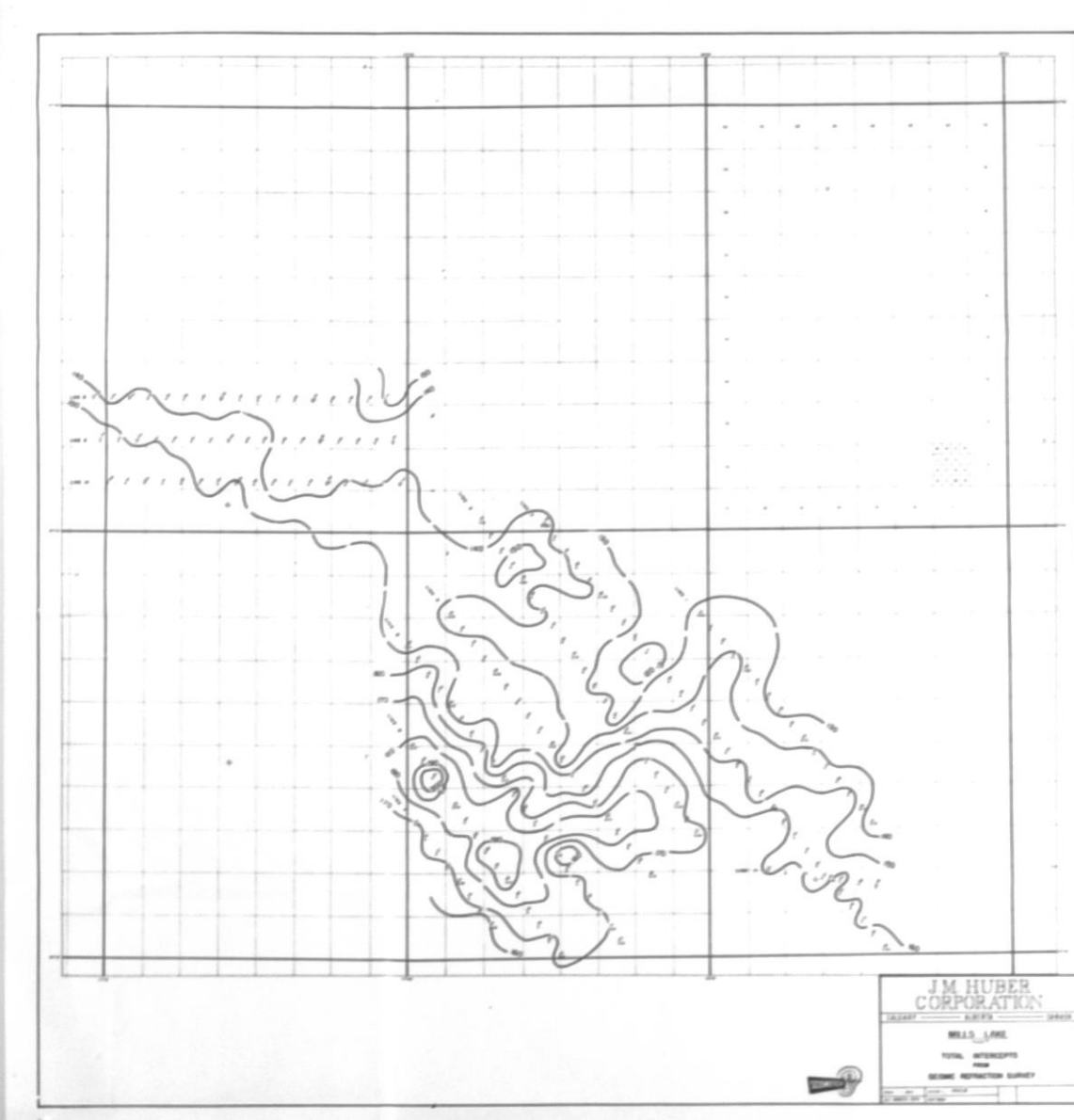
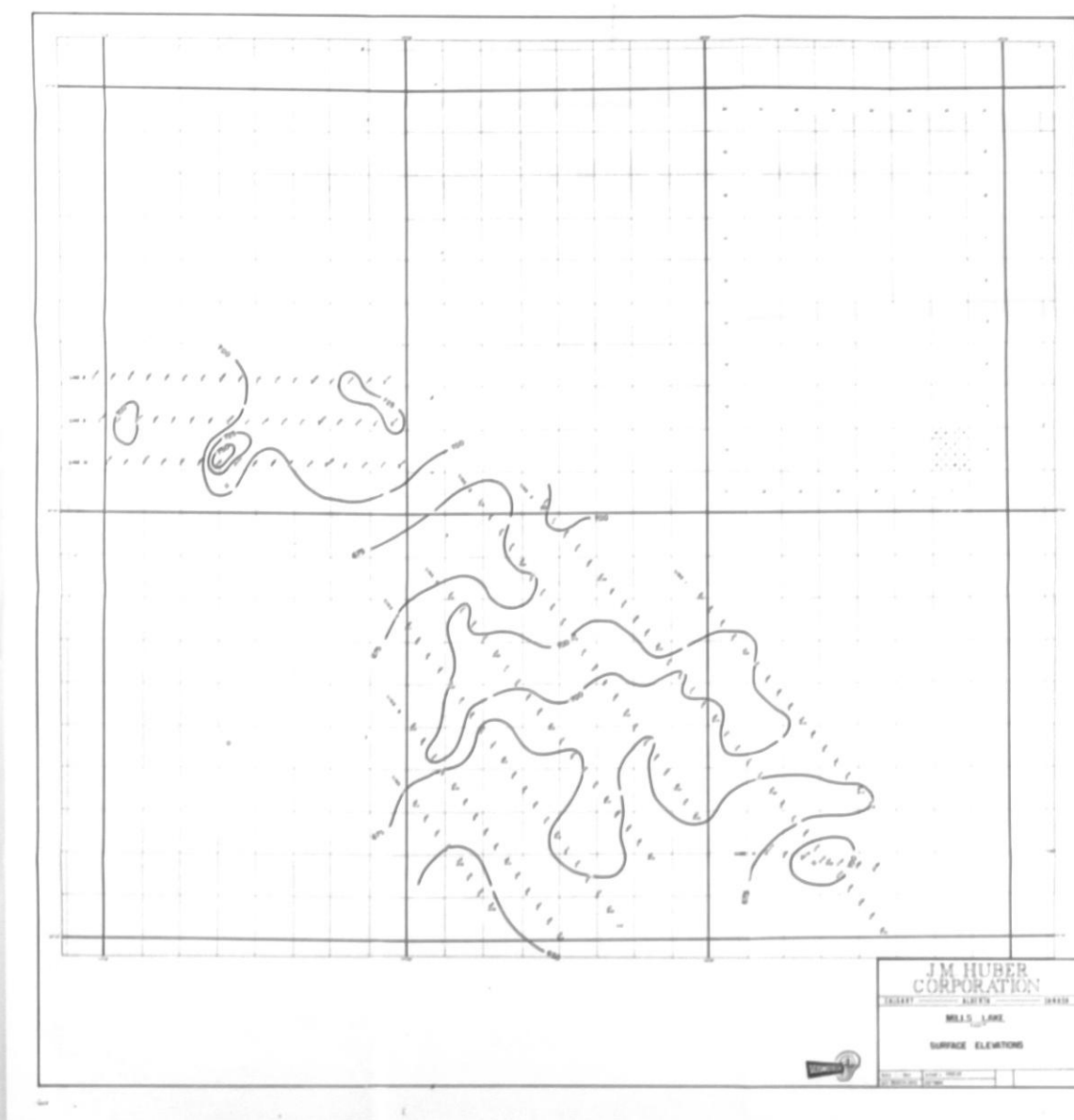


76-6-4-24 Geophysical Report of a Refraction Seismic Survey of the
Hills Lake N.W.T.

76-6-4-24 Geophysical Report of a Refraction Seismic Survey of the HILLS LINE N.W.C.



76-6-4-24

Geophysical Report of a Refraction Seismic Survey of the
HILLS LINE N.W.C.

Table of Contents

Page

1. Introduction 1

2. Methods 2

3. Results 3

4. Conclusions 4

1. Introduction

The purpose of this report is to provide a detailed description of the geophysical data collected during the refraction seismic survey of the Hills Line N.W.C. The data was collected using a series of seismic stations and a refraction seismic survey system.

2. Methods

The data was collected using a series of seismic stations and a refraction seismic survey system. The stations were located along the Hills Line N.W.C. and the survey system was used to collect data from the stations.

3. Results

The results of the survey are presented in this section. The data shows a series of contour lines and data points, which are used to determine the seismic wave velocities and depths. The results are presented in a series of figures and tables.

4. Conclusions

The conclusions of the survey are presented in this section. The data shows that the Hills Line N.W.C. is a complex geological feature, and the survey has provided valuable information about its structure and composition.

Appendix A

Figure 1: A series of contour lines and data points, showing the seismic wave velocities and depths. The data is presented in a series of figures and tables.

Appendix B

Figure 2: A series of contour lines and data points, showing the seismic wave velocities and depths. The data is presented in a series of figures and tables.