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REPORT ON GEOPHYSICAL SURVEYS ON PROPERTIES OF SILVERSIDE RESOURCES INC. DAVIS TOWNSHIP, ONT.

by

PROSPECTING GEOPHYSICS LTD.

Toronto, Ontario

August 26, 1981.

REPORT ON GEOPHYSICAL SURVEYS ON PROPERTIES OF SILVERSIDE RESOURCES INC. DAVIS TOWNSHIP, ONT.

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INTRODUCTION

Geophysical surveys consisting of both V.L.F. electromagnetic and magnetic have been completed on two separate properties owned by Silverside Resources Inc. in Davis township, Ontario. These surveys follow the Phase I recommendations in a report by R. B. German, P. Eng. dated April 1, 1981. The object of the surveys is to confirm and delineate anomalous zones that have been described in earlier exploration programs.

The object of the geophysical surveys is twofold:

1. The magnetometer survey should indicate geological contacts and is expected to outline favourable volcanic trends for gold mineralization.

2. The V.L.F. (very low frequency) electromagnetic survey will outline such poor conductors as shear zones, sheared contacts, faults, and alteration zones that could be host for gold mineralization.

The following report and accompanying maps describe the results of the surveys and provide an initial interpretation of the results.

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PROPERTIES

The surveys have been carried out on two separate properties just over one mile apart. They are situated in Davis township, Sudbury area, Ontario some 15 miles northeast of Falconbridge Nickel Mines.

The <u>Main Group</u> consists of 37 claims as shown on the accompanying maps. The claims are numbered as follows:

to	\$572223	incl.
to	\$572229	11
to	\$572237	11
to	\$572244	H
to	\$572255	11
	to to to to to	to \$572223 to \$572229 to \$572237 to \$572244 to \$572255

The second group of claims referred to as the <u>East</u> <u>Group</u> consists of 10 claims registered under the following numbers:

> S551981 to S551984 incl. S572536 to S572537 " S575206 to S575209 "

GEOLOGY

The geology is described in Mr. German's report and only the highlights are mentioned here which may be relevant in interpreting the geophysical results.

The Main Group of claims is underlain by the Gowganda formation which consists of an assemblage of conglomerate, greywacke and quartzite. Outcrops on the property have indicated the presence of quartzite breccias and disseminated pyrite has been found through c: formation. - 3 -

The geology of the East Group of claims is generally similar to that of the Main Group but the two westerly claims appear to be underlain by the Lorrain formation.

Exploration in the area has indicated numerous gold occurrences some of which have associated copper mineralization. Minor occurrences of chalcopyrite have been observed on the northwest claim of the East Group in an old shaft that was sunk on a quartz vein.

SURVEY METHODS AND INSTRUMENT DATA

The geophysical surveys were carried out over lines at 200 foot intervals as shown on the accompanying maps.

The V.L.F. (very low frequency) survey was carried out using a Geonics EM-16 unit. This method uses the radiation from powerful military radio transmitters at low frequencies as primary signals as opposed to portable transmitters in the conventional E.M. methods. The instrument has two receiving coils and the parameters measured are:

- (1) The vertical in-phase component.
- (2) The vertical out-of-phase component.

(quadrature component)

The interpretation of the results uses the relative measurements of these two parameters and it is possible to outline such poor conductors as sheared contacts, breccia

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zones, faults, and alteration zones, as well as the good sulphide conductors. Because V.L.F. anomalies are produced by a wide range of geological effects, profiles sometimes tend to show a complex "cluttered" pattern and additional assistance is required to distinguish trends. By the use of the Fraser method of filtering tilt angle profiles, the readings are converted into contourable data that are plotted on one of the accompanying maps. In addition, the vertical inphase and out-of-phase components have been plotted as profiles on a separate map to obtain a maximum interpretation of results.

The magnetic survey was carried out over the same network of lines using a MF-1 fluxgate magnetometer. This instrument records the vertical component of the earth's magnetic field in gammas. These are plotted on a separate map after correction for diurnal variation. The results have been contoured and the electrical conductor axes have been superimposed on the magnetic map to aid in the interpretation.

RESULTS OF THE GEOPHYSICAL SURVEYS

The results of the surveys on the Main Group and the East Group are plotted on separate sheets. As mentioned earlier, the electromagnetic results have been plotted both as profiles and contours (Fraser reduction) on separate maps with the magnetic data on a third map. The following maps are included with this report.

Map 1 - Electromagnetic Survey - East Group (Fraser Reduction)
Map 1A Electromagnetic Survey - East Group (Profiles)
Map 3 - Magnetometer Survey - East Group.
Map 2 - Electromagnetic Survey - Main Group (Fraser Reduction)
Map 2A Electromagnetic Survey - Main Group (Profiles)
Map 2B Magnetometer Survey - Main Group.

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The conductor axes have been taken from the Fraser reduction maps (Maps Nos. 1 and 2) and have been superimposed on the other maps. The main conductive zones on each map have been lettered A, B, C etc. for reference purposes. The following is a description of those zones.

EAST GROUP

Maps Nos. 1, 1A and 3

The results have been plotted on maps with a scale of 200 feet to the inch.

"A" ZONE

Map Nos. 1 and 1A shows this as a well defined wide conductive body trending in an east-west direction and dipping to the north. Unfortunately, a portion of this conductor (lines 26 W, 24 W and 22 W) could not be surveyed as the area was flooded. However, it does appear as though the structure continues to the east but much weaker. It is possible that the conductor lettered <u>"B" zone</u> may be the continuation of this zone rather than that shown as "A". The magnetic map (Map 3) shows a well defined magnetic anomaly in the northwest portion of the map area. The readings range from 1,000 gammas to 1,900 gammas as compared to 800 gammas to the south. This anomaly may represent the Nepissing diabase and "A" is situated along the south contact. <u>"B" zone</u> to the east likewise is situated along the south contact of the same magnetic anomaly which thins out going eastward.

<u>"C" Zone</u> is a weak conductor at the east end of the property with no apparent magnetic association. It does not appear to be particularly significant.

"D" Zone is also a weak conductor but is within the magnetic anomaly and thus may be significant. It continues off the property to the east.

MAIN GROUP

Map Nos. 2, 2A and 2B

The results of the surveys have been plotted on a scale of 400 feet to the inch as shown on the accompanying maps.

The conductors outlined on this map are generally quite weak with the exception of some short zones at the west end of the property. In addition there are some areas of low conductivity that are probably due to conductive overburden rather than a conductor in the underlying rocks.

"A" Zone is a rather weak but fairly continuous conductor trending in an east-west direction across the property. The

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strongest section is at the west end but this higher conductivity may be due to wet ground. The conductor may represent a weak shear or geological contact.

"<u>B</u>" Zone is a slightly stronger conductor at the west end of the property and has a northwest trend. There is a possible continuation eastwards with the strike changing to east-west. However, the conductivity is quite weak here and may be due to the overburden rather than the underlying rocks. There is an old trench on line 34 W that should be investigated as it might provide some information as to the source of the conductivity. <u>"C" and "D" Zones</u> are short conductors at the west end of the property, both of which continue westward off the property. They are situated in swampy ground and thus conductive overburden cannot be ruled out. However, <u>"D" zone</u> is situated along the flank of a magnetic anomaly and thus could represent a shear zone along a contact.

"E" Zone is a weak northwest trending conductor that does not appear to be very significant. However, old trenches were noted on either side of the conductor and thus it warrants further investigation.

The magnetic map shows several irregular anomalous zones with readings well above background similar to those encountered on the East group. These probably represent intrusive bodies which may be diabase dykes or sills. The conductive zones discussed above do not appear to be related to

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the magnetic anomalies but close correlation with the geology is required to provide a better interpretation. However, there are some short weak conductors in the vicinity of the magnetic anomaly in the southeast portion of the property that may warrant further investigation as the contact zones should be favourable for mineralization.

CONCLUSIONS AND RECOMMENDATIONS

The geophysical surveys outlined a number of conductive zones on both properties with a general east-west trend. Some of these conductors appear to be along the contact of intrusive bodies that could be gabbro or diabase. This is particularly true on the East Group and these contacts could be favourable for mineralization.

Further investigation is warranted and initially should consist of detailed geological examination in the vicinity of the main conductive zones. This could be followed by geochemical testing over the conductive zones to detect potential drill targets. This could be in the form of soil sampling or basal till sampling.

Respectfully submitted,

PROSPECTING GEOPHYSICS LTD.

Bergmann, P. Eng.

Toronto, Ont. Aug. 26, 1981. - 8 -

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Natural Resources

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TO BE ATTACHED AS AN APPENDIX TO TECHNICAL REPORT FACTS SHOWN HERE NEED NOT BE REPEATED IN REPORT TECHNICAL REPORT MUST CONTAIN INTERPRETATION, CONCLUSIONS ETC.

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LIST OF CLAIMS

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MAIN GROUP		DAYS
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214	,	20
215/	1	20
216		20
217		20
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2194		20
220		20
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EAST GROUP	DAYS
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MAIN GROUP	DAYS.	EAST GROUP
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212	40	\$551981
	40	982
214 21c	40	983
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210	4U 40	\$572536
218	40	537
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221	40	208
222	40	209
223	40	
55/2225	40	
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\$572231	40	
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Ministry of Natural Resources

1982 11 05

Mining Recorder

199 Larch Street Sudbury, Ontario

Ministry of Natural Resources

Your file:

Our file: 2.4353

Ministry of Natural Research

NOV 3 19-2

NORTHEASTERN REGION

Dear Sir:

P3E 5P9

RE: Geophysical (Electromagnetic and Magnetometer) Survey on Mining Claims S 572211 et al in the Township of Davis

The Geophysical (Electromagnetic and Magnetometer) Survey assessment work credits as listed with my Notice of Intent dated September 6, 1982 have been approved as of the above date.

Please inform the recorded holder of these mining claims and so indicate on your records.

Yours very truly,

E.P. Anderson Director Land Management Branch

> Whitney Block, Room 6450 Queen's Park Toronto, Ontario M7A 1W3 Phone: 416/965-1380

yr A. Barr:sc

cc: Silverside Resources Inc Toronto, Ontario

cc: Resident Geologist Sudbury, Ontario



FOR ADDITIONAL

INFORMATION SEE MAPS:

DAVIS-0028-AL#1-6



∃ 07'7 L.38 E E.36 E д 15.1 L.32 E Г' 30 E 1 A & 13 L.28 E 9 6 8 6 8 8 8 8 8 3 92. VE E E E 8 3/8 L.24 E ଶି ନୁହିଁ ରୁ L.22 E **2** 3 3 L.20 E 3 81° 7 1 **7** 1 LIS E **3** 01. J 3 8 7 З 9'Т 3 Þ.J L.2 E 5 5 5 O 3NIT L.2 W W 4.J



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