

Report on a Geochemical Survey

Rob Mineral Claim Group
Jesse Creek, B. C.

Nicola Mining Division
50° 11'N, 120° 46'W

for Laura Mines Ltd. (N.P.L.)
by MacDonald Consultants Ltd.

M. P. Stadnyk, B. Sc.

August 8, 1968

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MACDONALD CONSULTANTS LTD.
SUITE 12 - 425 HOWE STREET, VANCOUVER 1, B.C.

REPORT ON A GEOCHEMICAL SURVEY

Rob Mineral Claim Group

Jesse Creek, B. C.

Nicola Mining Division

50° 11 'N, 120° 46 'W

for

LAURA MINES LTD. (N.P.L.)

by

MacDonald Consultants Ltd.

12 - 425 Howe Street

Vancouver 1, B. C.

M. P. Stadnyk, B. Sc.

August 8, 1968

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INTRODUCTION

Geochemical surveying and caterpillar trenching were carried out on the Rob mineral claims, Jesse Creek, B. C., Nicola Mining Division, between July 13 and 22, 1968.

Five hundred twenty-seven soil samples were taken on a grid totalling some nineteen line miles.

Trenching was based on a geophysical survey conducted in 1966. Six deep trenches were dug, none of which reached bedrock.

LOCATION AND ACCESS

The Rob #1 - 8 mineral claims are situated on Jesse Creek, four miles north of Merritt, B. C.

Co-ordinates are - latitude 50° 11'N, longitude 120° 46'W.

Access is by road from Merritt north along Highway No. 8 for 3.5 miles to the Mamit Lake Road. Then north along Mamit Lake road for 1.1 miles and eastwards up Jesse Creek for five miles.

The enclosed map shows roads and location of the Rob mineral claim group.

PHYSIOGRAPHY

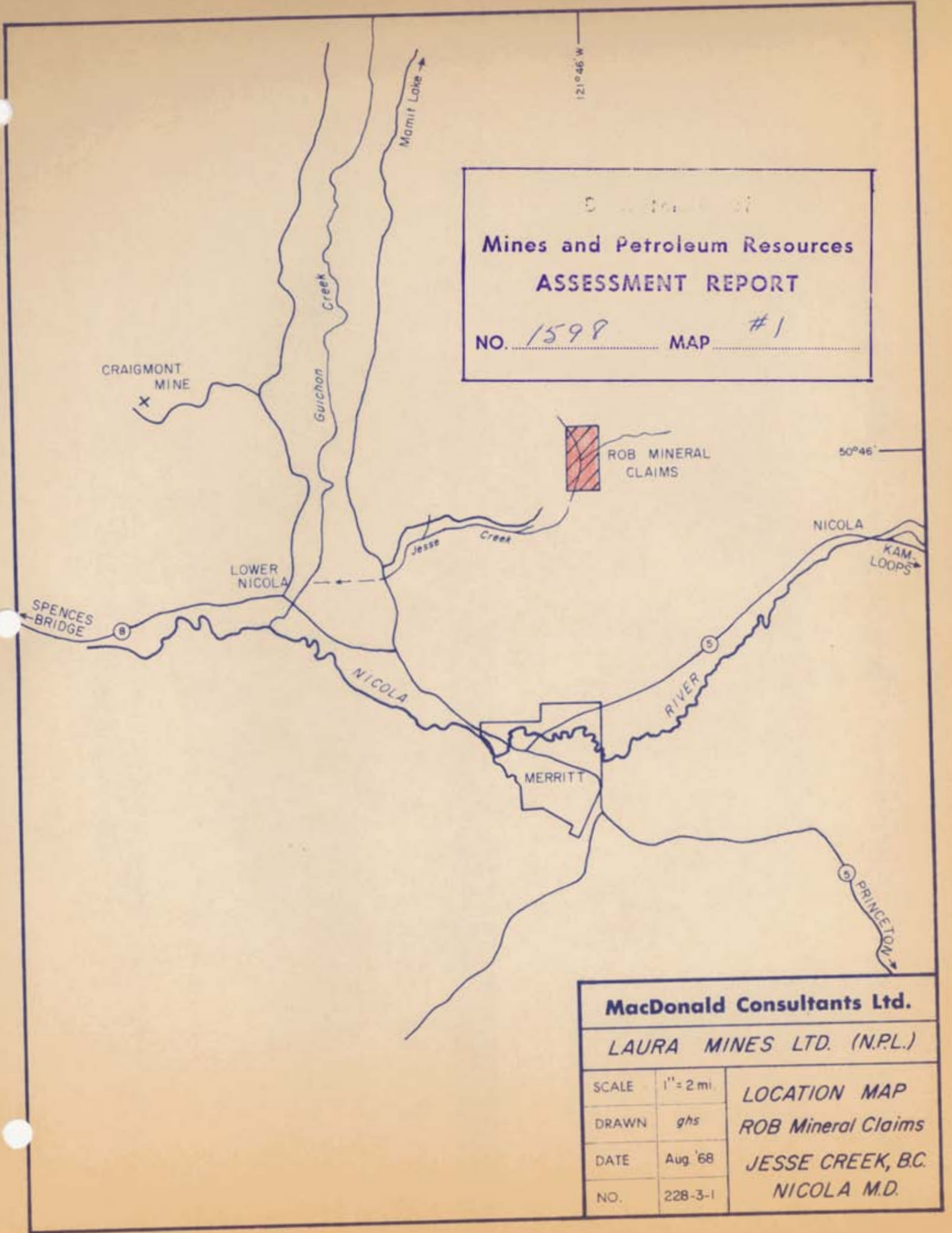
Elevation of the mineral claims varies from 3700 to 4200 feet.

Relief is moderate to gentle except where Jesse Creek cuts through deep glacial overburden.

Jesse Creek flows south-westwards to Guichon Creek which in turn flows south to join the Nicola River at Coutlee.

Deep trenches indicate the glacial deposits in this area exceed twenty-five feet in depth.

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT
 NO. 1598 MAP # 1



MacDonald Consultants Ltd.		
<i>LAURA MINES LTD. (N.P.L.)</i>		
SCALE	1" = 2 mi.	<i>LOCATION MAP ROB Mineral Claims JESSE CREEK, B.C. NICOLA M.D.</i>
DRAWN	<i>ghs</i>	
DATE	Aug '68	
NO.	228-3-1	

Vegetation consists of thick stands of pines, alders, and large open fields of grass. Very little underbrush was seen except along stream beds.

MINERAL CLAIMS

Laura Mines Ltd. (N.P.L.) own the following mineral claims on Jesse Creek, B. C., Nicola Mining Division:-

Rob 1 - 8 inclusive Record Numbers 24901 - 24908 inclusive

HISTORY

Rob 1 - 8 mineral claims were staked in August, 1965. An electromagnetic survey was carried out by Marc van Roechoedt in June, 1966. This was followed by a magnetometer survey and trenching under the supervision of Harvey H. Cohen, P. Eng. later in 1966.

AREA OF SURVEY

The geochemical survey was conducted over a grid totalling some nineteen line miles. The grid control was established by chain and compass.

Origin of the grid was placed at the centre of the property with the base line 3200 feet north and 3600 feet south. Cross lines run east and west 1400 to 1800 feet and cross the base line at 200 foot intervals.

All lines were blazed and flagged.

SAMPLING PROCEDURE

Soil samples were taken at 200 foot intervals and each sample site flagged.

Texture of soil, colour, depth, slope and vegetation cover was noted for each sample. The B horizon of the soil profile was sampled wherever possible.

GEOCHEMICAL TESTING

Geochemical testing was carried out by Bondar-Clegg and Company Ltd., North Vancouver, B. C. All samples were tested for copper using Hot HNO₃ - HCl acid extraction method and values obtained by atomic absorption. Assay results for copper in parts per million are included with this report. The enclosed geochemical map shows copper values in excess of 41 ppm.

RESULTS OF GEOCHEMICAL SURVEY FOR COPPER

Background value for copper on the Rob mineral claims was estimated to lie between 40 and 60 ppm. Of a total number of 527 samples only 30 had readings of greater than background, and the majority of these are so scattered that they are of little use in the search for zones of copper mineralization.

Only one area has been indicated as a possible target for further exploration. This is a small V-shaped anomaly extending from 30S, 4W to 26S, 2W on one limb and to 28S, 6W on the other limb. This area also coincides with a magnetometer anomaly of 800 gammas.

PHYSICAL WORK - TRENCHING

A caterpillar model D7E equipped with rippers was contracted from Tri-Valley Construction Ltd., Princeton, B. C. to trench on the Rob mineral claims.

Location of trenches were based upon magnetic anomalies detected by H. Cohen's geophysical survey in 1966. Magnetic highs appear to correlate well with exceptionally deep overburden (drumlins) especially at the south

end of the property. Trenches here were dug to a depth of 21 feet, and the rippers did not strike bedrock below this depth (i.e. down to 25 feet).

The enclosed map shows positions of trenches dug in 1966.

Dimensions of these trenches are:-

<u>Trench No.</u>	<u>Length</u>	<u>Top Width</u>	<u>Floor Width</u>	<u>Greatest Depth</u>	<u>Average Depth</u>
1	150'	28'	14'	20'	10'
2	135'	28'	16'	21'	15'
3	145'	25'	16'	15'	10-12'
4	70'	16'	16'	14'	10'
5	125'	25'	14'	15'	12'
6	110'	25'	14'	20'	15'

PERSONNEL

The geochemical survey was carried out by MacDonald Consultants Ltd. of Vancouver, B. C., between July 13 and 22, 1968.

Maximum number of men used was three under the supervision of the author.

RENTAL EQUIPMENT

A 1967 Dodge Transivan was rented from Brentwood Dodge Leasing Ltd.; a tent, camper and other miscellaneous equipment were rented from MacDonald Consultants Ltd. to provide transportation and accommodation for the crew.

CONCLUSIONS AND RECOMMENDATIONS

Deep trenching was also carried out during the same period as the soil samples were taken. Assays of these samples show that two trenches were dug where copper values were greater than background. In both cases only small amounts of malachite float were found. Disappointing as this

may be, it should be noted that no trench reached bedrock, even those dug to a depth of twenty-five feet, nor for that matter was any outcrop found on the property.

The V-shaped geochemical anomaly which coincides in part with a high magnetometer anomaly at the southern end of the property indicates the area where future work should be conducted.

However, as the ground to the south and west of the Rob mineral claim group is held by other companies, and since the geochemical anomaly on Rob #5 mineral claim is small, no further work can be recommended for this property at the present time.

Respectfully submitted,

MACDONALD CONSULTANTS LTD.



M. P. Stadnyk, B. Sc.

MPS/st

EXPENDITURES

Line Cutting, Soil Sampling

29 line miles	
3 Men - 5 days @ \$30.00 per day, July 13-17, 1968	\$ 450.00
2 Men - 5 days @ \$30.00 per day, July 18-22, 1968	300.00

Assaying

Copper determinations	
527 samples @ \$1.15 per sample	606.05

Physical Work - Trenching

Caterpillar D7E + Rippers - Tri-Valley Construction Ltd.	
44 hours @ \$24.00 per hour	1,056.00
Helper - 4 days @ \$30.00 per day	120.00

Rental Equipment

Brentwood - Dodge Leasing Ltd. - Dodge Transivan	130.00
MacDonald Consultants Ltd.	
1. Camper - \$6.00 per day + mileage	108.00
2. Tent	20.00
3. Field Equipment	25.00

Operating Expenses

Food - Sundries	130.00
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Report

150.00

Total

\$3,095.05

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S U I T E 1 2 - 4 2 5 H O W E S T R E E T , V A N C O U V E R 1 , B . C .

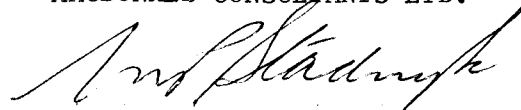
CERTIFICATE

I, Mike Peter Stadnyk of Vancouver, B. C. do hereby certify that:-

1. I am a Mining Exploration Geologist residing at 1445 West 11th Avenue, Vancouver, B. C.
2. I am a graduate of the University of New Zealand and have practised my profession in Canada for the past eight years.
3. I am employed by MacDonald Consultants Ltd., Vancouver, B. C.
4. I currently hold 2500 shares of capital stock of Laura Mines Ltd. (N.P.L.).
5. Information contained in this report was based upon work carried out by me or at my direction between the period of July 13 to 22, 1968.

Respectfully submitted,

MACDONALD CONSULTANTS LTD.



M. P. Stadnyk, B. Sc.
Geologist

August 8, 1968

Vancouver, B. C.



BONDAR-CLEGG & COMPANY LTD.

geologists • geochemists • analysts

1500 PEMBERTON AVENUE, NORTH VANCOUVER, B.C.
PHONE 988-5315

Job No
228-3

GEOCHEMICAL LAB REPORT

No. 28-126
(Your No. 445)

Extraction..... Hot HNO₃-HCl
Method..... Atomic Absorption
Fraction Used..... -80 mesh

From..... MacDonald Consultants Ltd.
Date..... July 31 19 68
Analyst..... E.P.

SAMPLE NO.	ppm Cu	REMARKS
D 1001	40	24S 2E
D 1002	22	2W
D 1003	34	4W
D 1004	59	6W
D 1005	27	8W
D 1006	34	10W
D 1007	40	12W
D 1008	59	24S 14W
D 1009	80	22S 14W
D 1010	49	12W
D 1011	39	10W
D 1012	74	8W
D 1013	35	6W
D 1014	74	4W
D 1015	55	2W
D 1016	54	2E
D 1017	30	4E
D 1018	20	6E
D 1019	30	8E
D 1020	26	10E
D 1021	19	12E
D 1022	25	14E
D 1023	25	16E
D 1024	28	22S 18E
D 1025	24	20S 18E
D 1026	22	16E
D 1027	19	14E
D 1028	19	12E
D 1029	20	10E
D 1030	20	8E
D 1031	27	6E

GEOCHEMICAL LAB REPORT

SAMPLE NO.	ppm Cu						REMARKS
D 1032	31						205 4E
D 1033	40						2E
D 1034	35						2W
D 1035	39						4W
D 1036	29						6W
D 1037	32						8W
D 1038	33						10W
D 1039	46						12W
D 1040	35						205 14W
D 1041	41						185 14W
D 1042	39						12W
D 1043	40						10W
D 1044	34						8W
D 1045	12						6W
D 1046	20						4W
D 1047	50						2W
D 1048	34						2E
D 1049	29						4E
D 1050	25						6E
D 1051	25						8E
D 1052	26						10E
D 1053	15						12E
D 1054	16						14E
D 1055	16						16E
D 1056	24						185 18E
D 1057	32						165 18E
D 1058	19						16E
D 1059	17						14E
D 1060	14						12E
D 1061	31						10E
D 1062	25						8E
D 1063	29						6E
D 1064	24						4E
D 1065	26						2E
D 1066	40						2W
D 1067	45						4W

GEOCHEMICAL LAB REPORT

SAMPLE NO.	ppm Cu						REMARKS
D 1068	74						16S 6W
D 1069	25						8W
D 1070	39						10W
D 1071	42						12W
D 1072	69						16S 14W
D 1073	56						14S 16W
D 1074	50						14W
D 1075	34						12W
D 1076	44						10W
D 1077	44						8W
D 1078	36						6W
D 1079	25						4W
D 1080	30						2W
D 1081	29						2E
D 1082	32						4E
D 1083	30						6E
D 1084	32						8E
D 1085	24						10E
D 1086	25						12E
D 1087	20						14S 14E
D 1088	15						12S 14E
D 1089	14						12E
D 1090	19						10E
D 1091	15						8E
D 1092	20						6E
D 1093	24						4E
D 1094	24						2E
D 1095	31						2W
D 1096	51						4W
D 1097	68						6W
D 1098	30						8W
D 1099	27						10W
D 1100	38						12W
D 1101	58						14W
D 1102	45						12S 16W
D 1103	66						10S 16W

GEOCHEMICAL LAB REPORT

SAMPLE NO.	ppm Cu						REMARKS
D 1104	56						10S 14W
D 1105	52						12W
D 1106	38						10W
D 1107	30						8W
D 1108	45						6W
D 1109	52						4W
D 1110	49						2W
D 1111	31						2E
D 1112	35						4E
D 1113	16						6E
D 1114	14						8E
D 1115	23						10E
D 1116	15						12E
D 1117	16						10S 14E
D 1118	29						8S 14E
D 1119	23						12E
D 1120	21						10E
D 1121	16						8E
D 1122	53						6E
D 1123	18						4E
D 1124	21						2E
D 1125	30						2W
D 1126	35						4W
D 1127	36						6W
D 1128	26						8W
D 1129	30						10W
D 1130	52						12W
D 1131	33						14W
D 1132	50						8S 16W
D 1133	44						6S 16W
D 1134	36						14W
D 1135	28						12W
D 1136	36						10W
D 1137	55						8W
D 1138	36						6W
D 1139	42						4W

GEOCHEMICAL LAB REPORT

SAMPLE NO.	ppm Cu						REMARKS
D 1140	38						6S 2W
D 1141	16						2E
D 1142	17						4E
D 1143	17						6E
D 1144	26						8E
D 1145	15						10E
D 1146	32						12E
D 1147	44						6S 14E
D 1148	43						4S 16W
D 1149	45						14W
D 1150	36						12W
D 1151	26						10W
D 1152	64						8W
D 1153	44						6W
D 1154	62						4W
D 1155	35						2W
D 1156	17						2E
D 1157	28						4E
D 1158	18						6E
D 1159	16						8E
D 1160	19						10E
D 1161	16						12E
D 1162	54						4S 14E
D 1163	11						2S 14E
D 1164	22						12E
D 1165	40						10E
D 1166	10						8E
D 1167	47						6E
D 1168	39						4E
D 1169	20						2E
D 1170	25						2W
D 1171	47						4W
D 1172	30						6W
D 1173	26						8W
D 1174	40						10W
D 1175	25						12W

GEOCHEMICAL LAB REPORT

SAMPLE NO.	ppm Cu						REMARKS
D 1176	51						2S 14W
D 1177	86						16W
D 1178	45						00 16W
D 1179	28						14W
D 1180	32						12W
D 1181	46						10W
D 1182	34						8W
D 1183	55						6W
D 1184	96						4W
D 1185	50						2W
D 1186	29						2E
D 1187	31						4E
D 1188	53						6E
D 1189	32						8E
D 1190	34						00 10E
D 1193	59						2N 14E
D 1194	40						12E
D 1195	40						10E
D 1196	38						8E
D 1197	50						6E
D 1198	37						4E
D 1199	56						2E
D 1200	19						2W
D 1201	38						4W
D 1202	49						6W
D 1203	24						8W
D 1204	37						10W
D 1205	42						12W
D 1206	52						14W
D 1207	53						2N 16W
D 1208	34						4N 16W
D 1209	37						14W
D 1210	37						12W
D 1211	60						10W
D 1212	24						8W
D 1213	20						6W

GEOCHEMICAL LAB REPORT

SAMPLE NO.	ppm Cu						REMARKS
D 1214	44						4N 4W
D 1215	24						2W
D 1216	21						2E
D 1217	32						4E
D 1218	33						6E
D 1219	29						8E
D 1220	53						10E
D 1221	51						12E
D 1222	44						4N 14E
D 1223	43						6N 14E
D 1224	45						12E
D 1225	40						10E
D 1226	31						8E
D 1227	32						6E
D 1228	43						4E
D 1229	29						2E
D 1230	23						2W
D 1231	23						4W
D 1232	44						6W
D 1233	17						8W
D 1234	45						10W
D 1235	36						12W
D 1236	29						14W
D 1237	43						6N 16W
D 1238	32						8N 16W
D 1239	20						14W
D 1240	41						12W
D 1241	36						10W
D 1242	38						8W
D 1243	52						6W
D 1244	19						4W
D 1245	24						2W
D 1246	35						2E
D 1247	50						4E
D 1248	28						6E
D 1249	34						8E

GEOCHEMICAL LAB REPORT

SAMPLE NO.	ppm Cu						REMARKS
D 1250	44						8N 10E
D 1251	50						12E
D 1252	49						8N 14E
D 1253	43						10N 14E
D 1254	39						12E
D 1255	36						10E
D 1256	42						8E
D 1257	32						6E
D 1258	50						4E
D 1259	28						2E
D 1260	16						2W
D 1261	39						4W
D 1262	49						6W
D 1263	11						8W
D 1264	20						10W
D 1265	30						12W
D 1266	38						14W
D 1267	27						10N 16W
D 1268	16						12N 16W
D 1269	61						14W
D 1270	30						12W
D 1271	12						10W
D 1272	57						8W
D 1273	44						6W
D 1274	47						4W
D 1275	24						2W
D 1276	50						2E
D 1277	46						4E
D 1278	37						6E
D 1279	39						8E
D 1280	50						10E
D 1281	46						12E
D 1282	45						12N 14E
D 1283	44						14N 14E
D 1284	43						12E
D 1285	45						10E

GEOCHEMICAL LAB REPORT

SAMPLE NO.	ppm Cu						REMARKS
D 1286	39						14N 8E
D 1287	39						6E
D 1288	44						4E
D 1289	45						2E
D 1290	36						2W
D 1291	30						4W
D 1292	31						6W
D 1293	35						8W
D 1294	16						10W
D 1295	27						12W
D 1296	23						14W
D 1297	28						14N 16W
D 1298	30						16N 16W
D 1299	37						14W
D 1300	9						12W
D 1301	17						10W
D 1302	25						8W
D 1303	70						6W
D 1304	40						4W
D 1305	40						2W
D 1306	48						2E
D 1307	45						4E
D 1308	48						6E
D 1309	46						8E
D 1310	49						10E
D 1311	38						12E
D 1312	30						16N 14E
D 1313	22						18N 14E
D 1314	30						12E
D 1315	39						10E
D 1316	43						8E
D 1317	42						6E
D 1318	45						4E
D 1319	47						2E
D 1320	34						2W
D 1321	29						4W

GEOCHEMICAL LAB REPORT

SAMPLE NO.	ppm Cu						REMARKS
D 1322	45						18N 6W
D 1323	41						8W
D 1324	21						10W
D 1325	13						12W
D 1326	19						14W
D 1327	15						18N 16W
D 1328	14						20N 16W
D 1329	34						14W
D 1330	36						12W
D 1331	51						10W
D 1332	51						8W
D 1333	42						6W
D 1334	33						4W
D 1335	35						2W
D 1336	43						2E
D 1337	51						4E
D 1338	41						6E
D 1339	39						8E
D 1340	32						10E
D 1341	35						12E
D 1342	35						20N 14E
D 1343	49						22N 14E
D 1344	40						12E
D 1345	28						10E
D 1346	43						8E
D 1347	49						6E
D 1348	46						4E
D 1349	51						22N 2E
D 1350	25						25(CHECK) 2E
D 1351	28						4E
D 1352	38						6E
D 1353	42						25. 8E
D 1566	39						
D 1567	69						
D 1568	30						
D 1569	31						

GEOCHEMICAL LAB REPORT

SAMPLE NO.		ppm Cu					REMARKS
D 1570		38					
D 1571		45					
D 1572		59					
D 1573		32					
D 1574		44					
D 1575		39					
D 1576		43					BASE LINE 32N
D 1577		30					30N
D 1578		44					28N
D 1579		43					26N
D 1580		46					24N
D 1581		48					22N
D 1582		43					20N
D 1583		46					18N
D 1584		64					16N
D 1585		39					14N
D 1586		34					12N
D 1587		34					10N
D 1588		19					8N
D 1589		19					6N
D 1590		19					4N
D 1591		69					2N
D 1592		37					BL 0+00
D 1593		36					2S
D 1594		68					4S
D 1595		31					6S
D 1596		28					8S
D 1597		41					10S
D 1598		19					12S
D 1599		25					14S
D 1600		24					16S
D 1601		21					18S
D 1602		42					20S
D 1603		27					22S
D 1604		29					24S
D 1605		40					BL 26S

GEOCHEMICAL LAB REPORT

SAMPLE NO.	ppm Cu						REMARKS
D 1606	27						BL. 28 S
D 1607	33						30 S
D 1608	41						32 S
D 1609	50						34 S
D 1610	35						36 S
D 1611	49					32 N	2 E
D 1612	41						4 E
D 1613	40						6 E
D 1614	37						8 E
D 1615	49						10 E
D 1616	44						12 E
D 1617	36					32 N	14 E
D 1618	21					32 N	2 W
D 1619	43						4 W
D 1620	39						6 W
D 1621	47						8 W
D 1622	42						10 W
D 1623	32						12 W
D 1624	52					32 N	14 W
D 1625	38					30 N	14 W
D 1626	64						12 W
D 1627	30						10 W
D 1628	55						8 W
D 1629	39						6 W
D 1630	36						4 W
D 1631	18						2 W
D 1632	45					30 N	2 E
D 1633	46						4 E
D 1634	44						6 E
D 1635	36						8 E
D 1636	42						10 E
D 1637	72						12 E
D 1638	26					30 N	14 E
D 1639	39					28 N	14 E
D 1640	44						12 E
D 1641	36						10 E

GEOCHEMICAL LAB REPORT

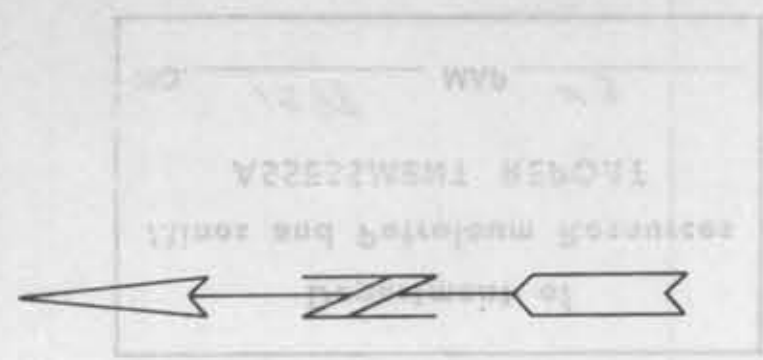
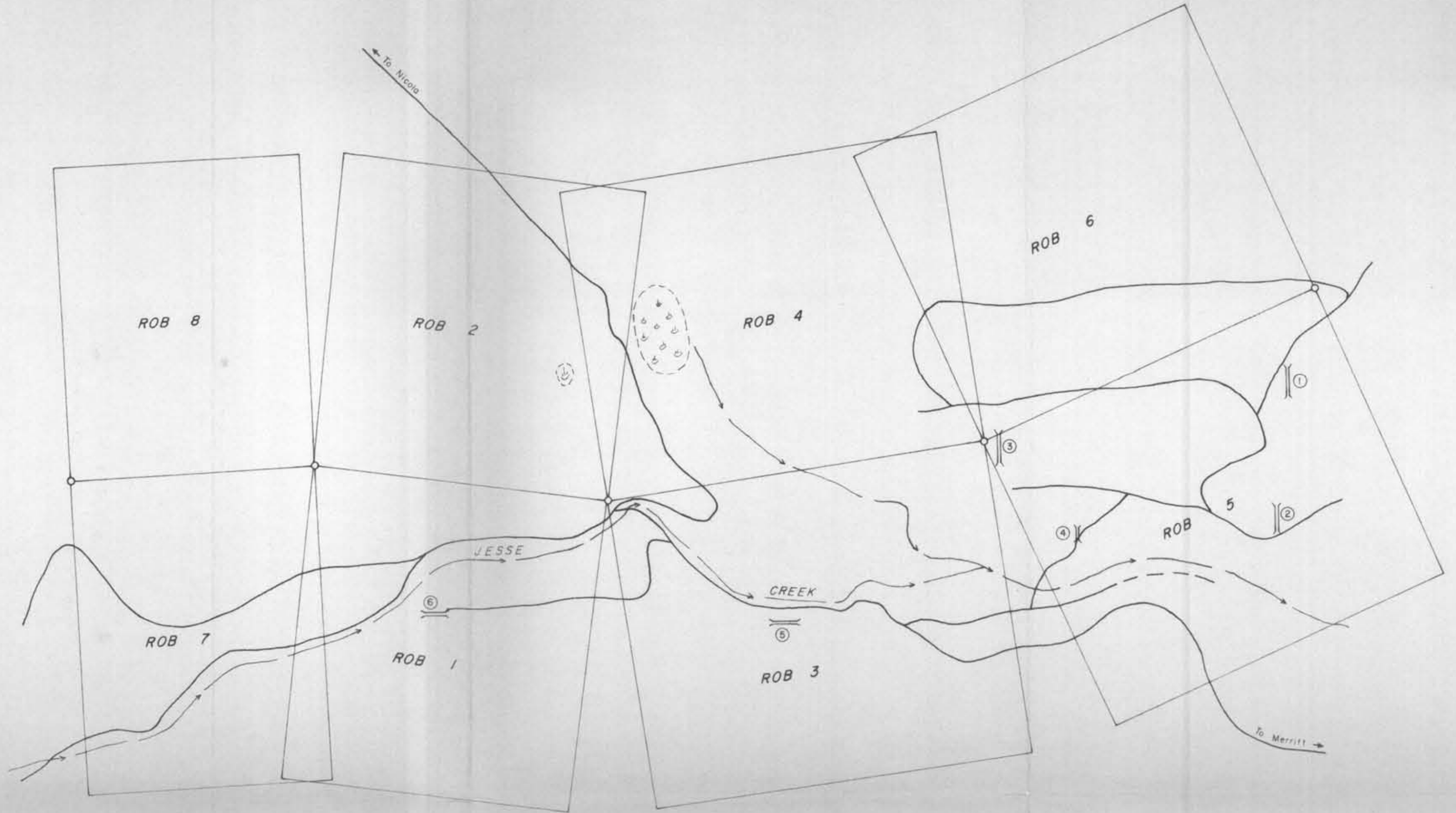
SAMPLE NO.	ppm Cu						REMARKS
D 1642	42						28N 8E
D 1643	43						6E
D 1644	46						4E
D 1645	46						2E
D 1646	10						2W
D 1647	17						4W
D 1648	55						6W
D 1649	60						8W
D 1650	26						11W
D 1651	44						12W
D 1652	46						28N 14W
D 1653	63						26N 14W
D 1654	26						12W
D 1655	35						10W
D 1656	129						8W
D 1657	21						6W
D 1658	17						4W
D 1659	11						2W
D 1660	49						2E
D 1661	48						4E
D 1662	45						6E
D 1663	42						8E
D 1664	36						10E
D 1665	69						12E
D 1666	43						26N 14E
D 1667	44						24N 14E
D 1668	31						12E
D 1669	35						10E
D 1670	38						8E
D 1671	38						6E
D 1672	49						4E
D 1673	51						2E
D 1674	37						2W
D 1675	24						4W
D 1676	28						6W
D 1677	99						8W

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SAMPLE NO.	ppm Cu					REMARKS
D 1678	43					24N 10W
D 1679	64					12W
D 1680	42					24N 14W
D 1681	56					22N 14W
D 1682	24					12W
D 1683	31					10W
D 1684	56					8W
D 1685	41					6W
D 1686	31					4W
D 1687	40					22 2W
D 1688	30					32S 2E
D 1689	43					4E
D 1690	24					6E
D 1691	36					8E
D 1692	19					32S 10E
D 1693	15					32S 2W
D 1694	30					4W
D 1695	50					6W
D 1696	46					8W
D 1697	46					32S 10W
D 1698	38					30S 10W
D 1699	24					8W
D 1700	47					6W
D 1701	117					4W
D 1702	31					30S 2W
D 1703	30					34S 2E
D 1704	26					4E
D 1705	23					6E
D 1706	50					34S 2W
D 1707	35					4W
D 1708	31					6E
D 1709	55					8W
D 1710	54					34S 10W
D 1711	44					30S 2E
D 1712	27					4E
D 1713	24					6E

GEOCHEMICAL LAB REPORT

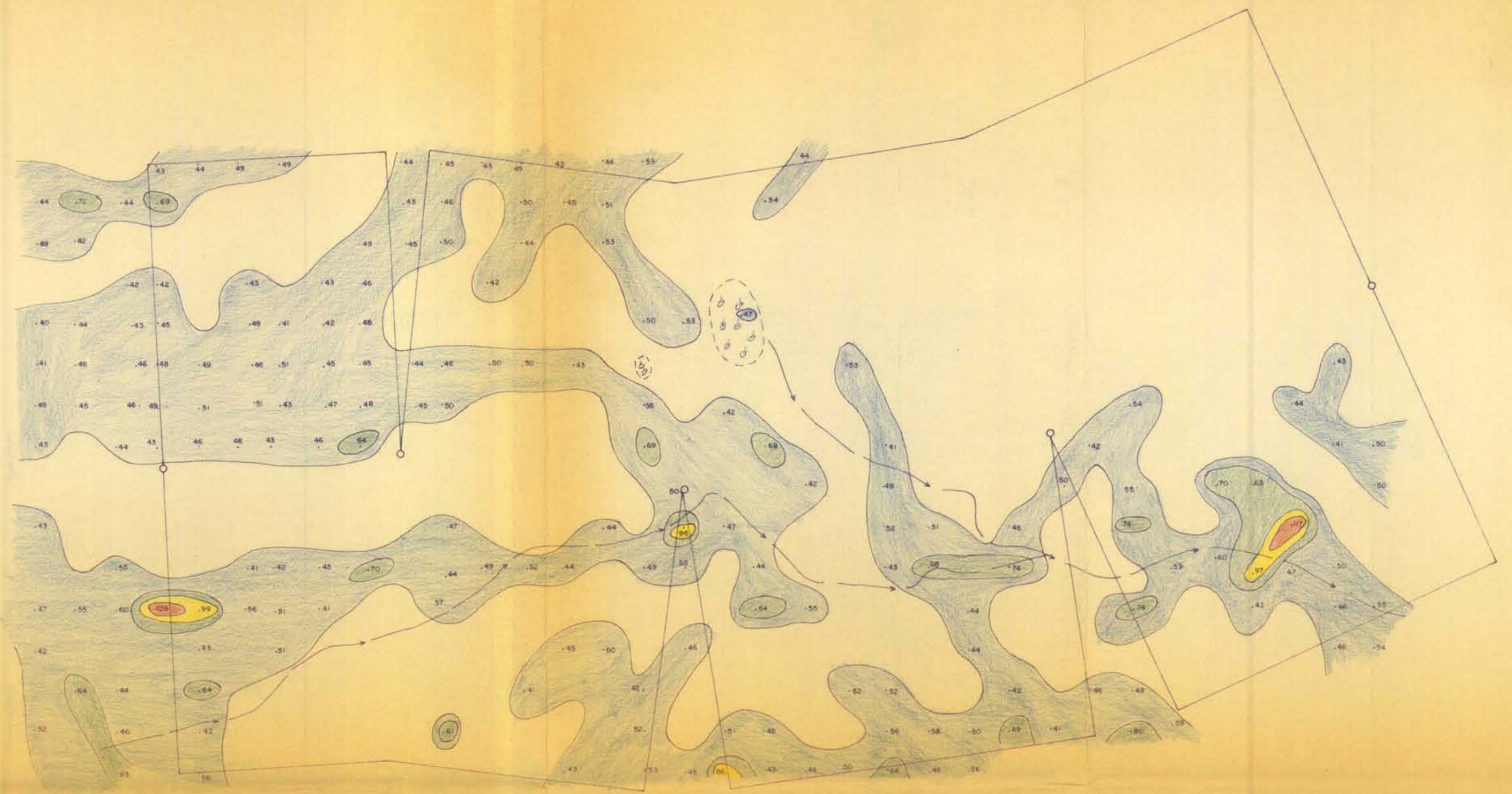
SAMPLE NO.	ppm Cu					REMARKS
D 1714	13					30S 8E
D 1715	18					10E
D 1716	11					28S 10E
D 1717	30					12E
D 1718	31					14E
D 1719	22					16E
D 1720	20					28S 18E
D 1721	20					28S 8E
D 1722	17					6E
D 1723	15					4E
D 1724	39					2E
D 1725	63					2W
D 1726	34					4W
D 1727	97					6W
D 1728	42					8W
D 1729	32					28S 10W
D 1730	32					26S 10W
D 1731	27					8W
D 1732	60					6W
D 1733	37					4W
D 1734	70					2W
D 1735	38					2E
D 1736	26					4E
D 1737	13					6E
D 1738	32					8E
D 1739	13					10E
D 1740	21					12E
D 1741	27					14E
D 1742	26					16E
D 1743	35					26S 18E
D 1744	22					24S 18E
D 1745	32					16E
D 1746	20					14E
D 1747	27					12E
D 1748	13					10E
D 1749	23					8E



- Roads
- Streams
- Claim post
- ⊥② Trench
- ⚡ Swamp

LAURA MINES LTD. (N.P.L.)		MINERAL CLAIMS and WORKINGS
MacDONALD CONSULTANTS LIMITED 11 — 425 HOWE ST. VANCOUVER 1, B.C.		
ROB CLAIMS - JESSE CREEK NICOLA M.D.		
SCALE	1" = 400 feet	
DRAWN	ghs	
DATE	August 1968	
NUMBER	22B-3-2	

1558 *and [signature]*



32 N 28 N 24 N 20 N 16 N 12 N 8 N 4 N 0 4 S 8 S 12 S 16 S 20 S 24 S 28 S 32 S 36 S 40 S

To be returned
 to the author
 of the report
 on the
 assessment
 of the
 area
 on
 11/1/68

- Streams
- Claim post
- ☼ Swamp

COPPER VALUES (ppm)

	0 - 40
	41 - 60
	61 - 80
	81 - 100
	> 100

1598 *Rob MacDonald*

LAURA MINES LTD. (N.P.L.)	
MacDONALD CONSULTANTS LIMITED	
11 - 425 HOWE ST.	VANCOUVER 1, B.C.
ROB CLAIMS - JESSE CREEK	
NICOLA M.D.	
SCALE	1" = 400 feet
DRAWN	ghs
DATE	August 1968
NUMBER	228-3-3
GEOCHEMICAL SURVEY	