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BONDAR-CLEGG & COMPANY LTD.

ANALYTICAL WORK SHEET GEOCHEMICAL

013427

Report Number R-39-66 Weight of Sample 0.500g
 From 1306 Harvey Extraction HOT HCl-HNO₃
 Tested For Cu-Pb-Zn Volume Used 10 ml
 Date 19 July 66 Analyst J. B. O'Donnell + H.A. Robitaille
 Plotted & Contoured Aug. 1, 2, 3rd - "0" GRID.

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
1	0-15-52E	12	24	4	78	33	44			
2	0-25-52E	5	16	ND	ND	22	28			
3	0-35-52E	5	ND ¹⁰	1	4	21	26			
4	0-45-52E	0.5	2	2	28	4	5		Ash.	
5	0-55-52E	4	8	3	12	21	26			
6	0-65-52E	47	94	0.5	2	22	28			
7	0-75-52E	17	340	5	20	25	32			
8	0-85-52E	85	170	5.5	22	17	38			
9	0-95-52E	95	180	4	16	37	50			
10	0-105-52E	58	116	2.5	14	33	40			
11	0-115-52E	20	40	2	8	24	31			
12	0-125-52E	26	50	5	20	23	29			
13	0-135-52E	8	16	5	20	31	41			
14	0-145-52E	13	26	2.5	10	25	60			
15	0-155-52E	5	40	1	16	13	48			0.125g.
16	0-165-52E	7	14	1	48	42	58			
17	0-175-52E	5	10	1	4	11	13			
18	0-185-52E	7	14	5	20	23	29			
19	0-195-52E	23	46	7	28	44	60			
20	0-205-52E	13	26	2	8	38	52			
21	0-215-52E	8	16	2.5	10	33	29			
22	0-225-52E	2	4	1	4	29	31			
23	0-235-52E	8	16	3.5	14	34	46			
24	0-245-52E	ND	ND	7	4	21	26			
25	0-255-52E	3	6	2	8	22	26			
26	0-265-52E	5	10	2.5	10	23	25			
27	0-275-52E	8	12	2	8	27	35			
28	0-285-52E	8	16	7	28	29	46			
29	0-295-52E	8	16	1	4	37	50			

**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number R-39-66
 From Bob Harvey
 Tested For Cu-Pb-Zn
 Date 19 July 66

Weight of Sample 0.500g
 Extraction Hot HCl-HNO₃
 Volume Used 10 ml.
 Analyst T.B. O'Donnell + H.A. Robitaille

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
30	0-30S-52E	9	18	1	4	35	47			
31	0-1N-52E	11	22	5	20	37	50			
32	0-2N-52E	12	24	4	16	37	50			
33	0-3N-52E	5	16	1	4	26	34			
34	0-4N-52E	9	18	2	12	35	41			
35	0-5N-52E	12	24	2	8	36	49			
36	0-6N-52E	3	6	1	4	27	35			
37	0-7N-52E	15	30	1	4	25	32			
38	0-8N-52E	11	22	2	8	25	44			
39	0-9N-52E	5	10	ND	ND	16	19			
40	0-11N-52E	6.5	13	ND	ND	13	15			
41	0-12N-52E	11	22	2	8	28	36			
42	0-13N-52E	2	4	4	16	26	31			
43	0-14N-52E	0.5	1	1	4	19	24			
44	0-15N-52E	ND	ND	2	8	23	29			
45	0-16N-52E	1	2	1	4	5	6			Ask
46	0-17N-52E	4	8	2	8	16	19			
47	0-18N-52E	15	30	5	20	47	65			
48	0-19N-52E	7	18	3.5	14	40	55			
49	0-20N-52E	6.0	40	1.5	6	25	62			
50	0-21N-52E	4	8	3	12	32	43			
51	0-22N-52E	7	14	2	8	46	63			
52	0-23N-52E	15	30	2.5	10	36	52			
53	0-24N-52E	15	36	3	12	62	92			
54	0-25N-52E	20	40	3	12	55	79			
55	0-13L-0E	1	2	4	16	19	24			
56	0-13L-1E	5	10	5	20	45	62			
57	0-13L-2E	3	6	3	12	19	24			
58	0-13L-3E	4.1	ND	2	8	7	24.5			Ask

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number R-39-66

Weight of Sample 0.500g

From Bob Harvey

Extraction Hot HCl-HNO₃

Tested For Cu-Pb-Zn

Volume Used 10mls.

Date 19 July 66

Analyst D'Donnell + Robitaille

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
59	0-BL-4E	15	3	3.5	14	19	24			
60	0-BL-5E	6	12	1.5	4	85	36			
61	0-BL-6E	4	8	5	20	18	22			
62	0-BL-7E	10	20	6	24	36	49			
63	0-BL-8E	4	8	6	24	32	43			
64	0-4E-1N	9	18	7	28	34	46			
65	0-4E-2N	0.5	1	4	16	12	14			
66	0-4E-3N	7	14	4	16	16	35			
67	0-4E-4N	6	12	4	24	30	40			
68	0-4E-5N	13	26	3.5	14	31	41			
69	0-4E-6N	12	24	2.5	10	27	35			
70	0-4E-7N	22	44	4	16	19	24			
71	0-4E-8N	5	16	4	16	15	18			
72	0-4E-9N	5	10	5	20	14	17			
73	0-4E-10N	9	18	3.5	14	11	13			
74	0-4E-11N	4	8	7	8	14	17			
75	0-4E-12N	5	10	4	16	10	25			
76	0-4E-13N	2	8	1/2	2	15	19			
77	0-4E-14N	10	20	2.5	14	21	26			
78	0-4E-15N	6	12	2.5	18	25	36			
79	0-4E-16N	7	14	2.5	10	25	32			
80	0-4E-17N	3	6	ND	ND	15	22			
81	0-4E-18N	2	4	ND	ND	17	24			
82	0-4E-19N	ND	ND	2	8	10	12			
83	0-4E-20N	1	2	1/2	6	13	15			
84	0-4E-15	3	6	2.5	10	2	2			Ask
85	0-4E-25	1	2	2.5	10	8	9			"
86	0-4E-35	1	2	2	8	16	19			"
87	0-4E-45	3	6	3	12	5	6			"

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number R-39-66
 From Bob Harvey
 Tested For Cu - Pb - Zn
 Date 19 July 66

Weight of Sample 0.500g
 Extraction Hot HCl-HNO₃
 Volume Used 10 mls.
 Analyst O'Donnell + Robitaille

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM		PPM		PPM		PPM
OURS	YOURS												
88	0-4E-55	4	8	3	12	5	9		Ash				
89	0-4E-65	1/2	1	1.5	6	3	4		"				
90	0-4E-75	1/2	1	2.5	2	7	11		"				
91	0-64E-15	4	8	3	12	31	41						
92	0-64E-75	5	10	1.5	6	31	41						
93	0-64E-115	5	12	1	2	9	11		Ash				
94	0-64E-125	10	20	4	16	15	18						
95	0-64E-175	5	10	1	4	20	25						
96	0-64E-185	7	14	6	24	30	40						

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Report Number R-39-66
 From Bob Harvey
 Tested For Cu-Pb-Zn
 Date 20 July 66

Weight of Sample 0.500g
 Extraction Hot HCl-HNO₃
 Volume Used 10 ml.
 Analyst O'Donnell + Robitaille

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
97	0-15-40E	9	18	7	28	23	28			
98	0-25-40E	65	13	1	4	33	44			
99	0-35-40E	4	8	ND	ND	14	17			
100	0-45-40E	8	16	1	4	19	24			
101	0-55-40E	12	24	2.5	10	20	25			
102	0-65-40E	12	24	2.5	10	20	40			
103	0-75-40E	8	16	4	16	32	43			
104	0-85-40E	4	8	5	20	30	53			
105	0-95-40E	3	6	3.5	14	29	38			
106	0-105-40E	10	20	6	24	37	50			
107	0-115-40E	8	16	1/2	2	22	28			
108	0-125-40E	15	30	4.5	18	29	53			
109	0-135-40E	7	14	3	12	16	19			
110	0-145-40E	11	22	3.5	14	32	43			
111	0-155-40E	20	40	4	16	36	49			
112	0-165-40E	6	12	1.5	6	41	56			
113	0-175-40E	3	6	4/2	2	12	14			
114	0-185-40E	7	14	3.5	14	36	49			
115	0-195-40E	17	34	5	20	32	43			
116	0-205-40E	18	36	2.5	14	35	47			
117	0-215-40E	7	14	6	24	36	49			
118	0-235-40E	11	22	6	24	40	55			
119	0-245-40E	7	28	3.5	28	30	80			0.250g
120	0-255-40E	5.5	11	4.5	18	36	49			
121	0-1N-56E	14	28	2.5	10	40	55			
122	0-2N-56E	13	26	1.5	6	29	38			
123	0-3N-56E	28	56	3.5	14	40	55			
124	0-4N-56E	9	18	4	16	33	44			
125	0-5N-56E	5	10	1/2	6	38	52			

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number R-39-66
 From Bob Harvey
 Tested For Cu, Pb, Zn
 Date 20 July 66

Weight of Sample 0.500g
 Extraction H₂O, HCl, HNO₃
 Volume Used 10mls.
 Analyst O'Donnell + Robitaille

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
126	0-6N-56E	7	14	ND	ND	40	55			
127	0-7N-56E	6	12	2	8	32	43			
128	0-8N-56E	5	10	5	20	30	40			
129	0-9N-56E	6	12	4	16	31	41			
130	0-10N-56E	3	6	ND	ND	17	20			
131	0-11N-56E	2.5	5	2	8	19	24			
132	0-12N-56E	1	2	ND	ND	13	15			
133	0-13N-56E	9	18	2.5	10	27	35			
134	0-14N-56E	10	20	1.5	6	27	35			
135	0-15N-56E	4	8	3	12	24	37			
136	0-16N-56E	11	22	3	12	32	43			
137	0-17N-56E	10	20	3.5	14	45	62			
138	0-18N-56E	3	6	2	8	13	15			
139	0-19N-56E	3	6	3	12	10	12			
140	0-20N-56E	13	26	5	20	61	90			
141	0-21N-56E	11.5	23	3.5	14	54	77			
142	0-22N-56E	5	10	5	20	52	73			
143	0-23N-56E	8	16	4	16	35	47			
144	0-24N-56E	12	24	5	20	36	49			
145	0-25N-56E	2	4	3	12	23	29			
146	0-1N-8E	9	18	5	20	33	44			
147	0-2N-8E	15	30	7	28	44	60			
148	0-3N-8E	10	20	2	8	21	26			
149	0-4N-8E	12	24	5	20	43	59			
150	0-5N-8E	4	8	1	4	46	63			
151	0-6N-8E	9	18	3	12	37	50			
152	0-7N-8E	7	14	5	20	40	55			
153	0-8N-8E	10	20	9	36	27	35			
154	0-9N-8E	1	2	1	4	14	17			

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number R-39-66

Weight of Sample 0.500g

From Bob Harvey

Extraction Hot HCl - HNO₃

Tested For Cu - Pb - Zn

Volume Used 10 ml

Date 20 July 66

Analyst O'Donnell - Politovich

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
155	0-10N-8E	10	20	2.5	10	33	44			
156	0-11N-8E	1.5	3	3.5	14	12	14			
157	0-12N-8E	1	2	1.5	6	14	17			
158	0-13N-8E	8	16	4	16	31	41			
159	0-14N-8E	10	20	2	8	33	44			
160	0-15N-8E	4.5	9	5	20	45	32			
161	0-16N-8E	5	10	3	12	12	14			
162	0-17N-8E	3.5	7	3	12	12	14			
163	0-18N-8E	8	16	7	28	21	26			
164	0-19N-8E	13	26	5	20	16	19			
165	0-20N-8E	4	8	4	16	26	34			
166	0-1N-16E	10	20	2	8	42	58			
167	0-2N-16E	7	14	3.5	14	38	52			
168	0-3N-16E	12	24	3	12	48	67			
169	0-4N-16E	4	8	ND	ND	26	34			
170	0-5N-16E	3.5	7	2.5	10	47	65			
171	0-6N-16E	2	4	6	24	8	9			
172	0-7N-16E	3	6	ND	ND	8	9			
173	0-8N-16E	19	38	2	8	46	63			
174	0-9N-16E	9	18	3	12	27	35			
175	0-10N-16E	5	10	5	20	48	36			
176	0-11N-16E	7	18	1	4	9	11			
177	0-12N-16E	2	4	ND	ND	6	7			
178	0-13N-16E	8	16	4	16	30	25			
179	0-14N-16E	7	14	2	8	15	18			
180	0-15N-16E	7	14	3	12	24	31			
181	0-16N-16E	2	4	4.5	18	22	28			
182	0-17N-16E	5	10	5	20	25	32			
183	0-18N-16E	5	10	ND	SFA	18	22			

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number R-39-66

Weight of Sample 0.500g

From Bob Harvey

Extraction Hot HCl-HNO₃

Tested For Cu, Pb, Zn

Volume Used 10 ml

Date 20 July 66

Analyst O'Donnell-Robitaille

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
184	0-19N-12E	2	4	1.5	6	16	19			
185	0-20N-12E	8	16	2	8	27	35			
186	0-1N-12E	14 ¹⁰	28	4	16	29	54			
187	0-2N-12E	110	ND	4	16	3	4			Asd
188	0-3N-12E	11.5	23	5	20	34	46			
189	0-4N-12E	12	24	2	8	44	60			
190	0-5N-12E	3.5	7	4	16	25	32			
191	0-6N-12E	7.5	15	1.5	6	22	43			
192	0-7N-12E	4	8	3.5	14	38	53			
193	0-8N-12E	4	8	4	16	43	59			
194	0-9N-12E	5	10	3	12	25	32			
195	0-10N-12E	7	14	5	20	28	52			
196	0-11N-12E	3.5	7	4	16	14	17			
197	0-12N-12E	14	28	3	12	24	31			
198	0-13N-12E	9	18	5	20	26	34			
199	0-14N-12E	7.5	15	5.5	22	18	22			
200	0-15N-12E	8	16	1	4	15	18			
201	0-16N-12E	9	18	3	12	46	63			
202	0-17N-12E	21	42	4	16	37	50			
203	0-18N-12E	3.5	7	1/2	2	8	9			
204	0-19N-12E	14	28	2 1/2	10	39	53			
205	0-20N-12E	10	20	3	12	20	25			
206	0-15-12E	17	34	5 1/2	22	40	55			
207	0-25-12E	10	20	1/2	2	9	11			
208	0-35-12E	9	18	0.5	2	45	62			
209	0-45-12E	14	28	2.5	10	50	70			
210	0-55-12E	14	28	4	16	45	79			
211	0-65-12E	5	10	4	16	34	46			
212	0-75-12E	2	4	2	8	27	28			

**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number D-39-66
 From Bob Harvey
 Tested For Cu-Pb-Zn
 Date 20 July 66

Weight of Sample 0.500g
 Extraction Hot HCl-HNO₃
 Volume Used 10 mls.
 Analyst O'Donnell + Robitaille

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
213	0-8S-12E	2	4	1	4	14	17			
214	0-9S-12E	5	10	2	8	24	31			
215	0-10S-12E	4.5	11	4.5	18	26	34			
216	0-11S-12E	11.5	23	4	16	45	63			
217	0-12S-12E	8	16	2	8	30	60			
218	0-1N-40E	9	18	2	8	27	35			
219	0-2N-40E	9.5	19	3	12	28	43			
220	0-3N-40E	11	38	4	16	45	62			
221	0-4N-40E	4	8	3	12	16	19			
222	0-5N-40E	5	10	1/2	2	21	26			
223	0-6N-40E	10	20	5	20	30	40			
224	0-7N-40E	10	20	2	8	22	28			
225	0-8N-40E	5	10	4	16	20	34			
226	0-9N-40E	6	12	1	4	24	31			
227	0-10N-40E	15	30	3.5	14	39	53			
228	0-11N-40E	7	14	4.5	18	27	43			
229	0-12N-40E	10	20	4	16	45	59			
230	0-13N-40E	7	14	2	8	27	53			
231	0-14N-40E	9	18	1	4	40	55			
232	0-15N-40E	11	22	5	20	34	46			
233	0-16N-40E	7.5	15	2.5	10	20	25			
234	0-17N-40E	11	22	3	12	39	40			
235	0-18N-40E	6	12	5	20	9	11			
236	0-19N-40E	8	16	5	20	11	13			
237	0-20N-40E	14	28	4.5	18	35	36			
238	0-21N-40E	18	36	5	20	39	53			
239	0-22N-40E	2	4	1.5	6	16	19			
240	0-23N-40E	5	10	5	20	32	43			
241	0-24N-40E	3.5	7	3.5	14	29	53			

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number A-39-66
 From Bob Harvey
 Tested For Cu-Pb-Zn
 Date 20 July 66

Weight of Sample 0.500g
 Extraction Hot HCl-HNO₃
 Volume Used 10mls.
 Analyst O'Donnell + Robitaille

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM		PPM		PPM		PPM
OURS	YOURS												
242	0-25N-40E	1.5	3	5	20	21	26						
243	0-15-56E	10.5	21	2.5	10	30	40						
244	0-25-56E	13.5	27	4	16	32	43						
245	0-35-56E	13	26	2.5	10	29	38						
246	0-45-56E	20	40	2	8	33	44						
247	0-55-56E	89	178	3.5	14	35	52						
248	0-65-56E	17.5	350	4.5	18	29	38						
249	0-75-56E	5	10	2.5	10	60	88						
250	0-85-56E	6	12	1.5	6	21	27						
251	0-95-56E	10	20	2	8	27	35						
252	0-105-56E	54	108	3.5	14	45	62						
253	0-115-56E	19	38	3	12	20	40						
254	0-125-56E	27	54	5	20	42	58						
255	0-135-56E	18	36	6	24	34	46						
256	0-145-56E	17	34	6	24	40	55						
257	0-155-56E	5	10	8	32	22	43						
258	0-165-56E	12.5	25	5	20	45	62						
259	0-175-56E	2	4	3	12	29	38						
260	0-185-56E	5	10	3.5	14	27	35						
261	0-195-56E	64	13	7	28	42	58						
262	0-205-56E	7	14	3.5	14	35	47						
263	0-215-56E	15	30	2.5	10	42	58						
264	0-225-56E	31	62	3	12	35	52						
265	0-235-56E	905	2100	1	4	35	47						
266	0-245-56E	10	20	4	16	25	32						
267	0-255-56E	6	12	2	8	19	24						
268	0-265-56E	6	12	5	20	17	17						
269	0-275-56E	5	10	3	12	20	25						
270	0-285-56E	4	8	4	16	27	29						

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number R-39-66
 From Bob Harvey
 Tested For Cu - Pb - Zn
 Date 10 July 66

Weight of Sample 0.500g
 Extraction Hot HCl - HNO₃
 Volume Used 10 ml.
 Analyst O'Donnell + Robitaille

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
271	0-295-56E	9	18	5	20	31	46			
272	0-305-56E	4	8	3	12	23	29			
273	0-15-16E	15	30	3.5	14	40	55			
274	0-25-16E	14	28	4	16	39	53			
275	0-35-16E	10	20	5	20	39	53			
276	0-45-16E	16	32	6	24	46	63			
277	0-55-16E	17	34	5	20	41	56			
278	0-65-16E	15	30	6	24	57	83			
279	0-75-16E	6	12	7	28	38	52			
280	0-85-16E	2	4	3	12	14	17			
281	0-95-16E	3	6	5	20	25	32			
282	0-105-16E	14	28	5	20	38	85			
283	0-64E-85	10	20	3	12	32	43			
284	0-64E-135	8.5	13	4	16	13	15			
285	0-64E-145	10	20	3	12	25	32			
286	0-64E-155	4	8	3	12	15	18			
287	0-64E-165	9	18	5	20	27	35			
288	0-64E-215	10	20	4	16	27	43			

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number R-39-66

Weight of Sample 0.500g

From Bob Harvey

Extraction Hot HCl-HNO₃

Tested For Cu - Pb - Zn

Volume Used 10 ml

Date 21 July 66

Analyst O'Donnell, Robert

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM		PPM		PPM		PPM
OURS	YOURS												
289	0-1N-20E	14	28	2.5	10	40	55						
290	0-2N-20E	11.5	23	3	12	36	49						
291	0-3N-20E	5	10	5	20	39	53						
292	0-4N-20E	15	30	ND	ND	41	56						
293	0-5N-20E	8	16	5	20	29	38						
294	0-6N-20E	9	18	4	16	42	58						
295	0-7N-20E	9	18	3.5	14	35	47						
296	0-8N-20E	11.5	23	4	16	39	53						
297	0-9N-20E	8	16	2	8	17	20						
298	0-10N-20E	9	18	4	16	27	35						
299	0-11N-20E	10	20	4	16	20	25						
300	0-12N-20E	8	16	2.5	10	26	34						
301	0-13N-20E	8	16	4	16	27	35						
302	0-14N-20E	9	18	3.5	14	30	40						
303	0-15N-20E	10	20	4.5	18	38	52						
304	0-16N-20E	3	6	2.5	10	39	53						
305	0-17N-20E	ND	ND	2	8	9	11						
306	0-18N-20E	12	24	2	8	50	70						
307	0-19N-20E	7	14	3	12	22	28						
308	0-20N-20E	8	16	1	4	32.5	44						
309	0- ¹⁵ 21 N-20E	20	40	2	8	39	53						
310	0- ²⁵ 22 N-20E	43	86	4	16	38	52						
311	0- ³⁵ 23 N-20E	13	26	2.5	10	24	31						
312	0- ⁴⁵ 24 N-20E	10.5	21	3.5	14	22	28						
313	0-55-20E	3	6	3	12	10	12						
314	0-65-20E	5.5	11	4	16	26	34						
315	0-75-20E	11	22	5	20	39	53						
316	0-85-20E	5	10	2	8	34	46						
317	0-95-20E	9	18	5	20	32	43						

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number R-39-66

Weight of Sample 0.500g

From Bob Harvey

Extraction Hot HCl-HNO₃

Tested For Cu-Pb-Zn

Volume Used 10 mls

Date 21 July 66

Analyst O'Donnell + Robitaille

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM		PPM		PPM		PPM
OURS	YOURS												
318	0-105-20E	8	16	25	10	42	58						
319	0-100E-1N	16	32	3	12	56	81						
320	0-100E-2N	24	48	6	24	66	100						
321	0-100E-3N	16	32	5	20	48	67						
322	0-100E-4N	12.5	25	3	12	38	52						
323	0-100E-5N	10	20	7	28	37	50						
324	0-100E-6N	3.5	7	3	12	7	8						
325	0-100E-7N	5	10	4	16	29	38						
326	0-100E-8N	12	24	6	24	53	76						
327	0-100E-9N	13	26	4	16	50	70						
328	0-100E-10N	8.5	17	ND	ND	43	59						
329	0-100E-11N	9	18	4	16	40	55						
330	0-100E-12N	25	50	8	32	83	139						
331	0-100E-13N	20	40	7	28	63	94						
332	0-100E-14N	21	42	4	16	64	96						
333	0-100E-15N	11	22	4	16	34	46						
334	0-100E-16N	13	26	3	12	34	46						
335	0-100E-17N	17	34	4	16	44	60						
336	0-100E-18N	9	18	3	12	42	58						
337	0-100E-19N	8	16	4	16	20	25						
338	0-100E-20N	6	12	2	8	22	28						
339	0-100E-21N	6.5	13	5	20	20	25						
340	0-100E-22N	8	16	2.5	10	35	47						
341	0-100E-23N	21	42	3	12	48	67						
342	0-100E-24N	11	22	6	24	53	76						
343	0-100E-25N	5	10	ND	ND	16	19						
344	0-60E-1N	14	38	2	8	36	49						
345	0-60E-2N	35	70	2	8	23	29						
346	0-60E-3N	6	12	5	20	26	34						

ANALYTICAL WORK SHEET
GEOCHEMICAL

Report Number A-39-66
 From Bob Harvey
 Tested For Cu-Pb-Zn
 Date 21 July 66

Weight of Sample 0.500g
 Extraction Hot HCl-HNO₃
 Volume Used 10 mls
 Analyst O'Donnell + Robitaille

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
347	0-60E-4N	9	18	2.5	10	23	29			
348	0-60E-5N	11	22	3.5	14	17	20			
349	0-60E-6N	7	14	4	16	21	26			
350	0-60E-7N	3	6	2	8	14	17			
351	0-60E-8N	1	2	1	4	18	22			
352	0-60E-9N	7	14	7	28	27	35			
353	0-60E-10N	6	12	2	8	23	29			
354	0-60E-11N	7	14	4.5	18	29	38			
355	0-60E-12N	8	16	3	12	38	52			
356	0-60E-13N	6	12	4.5	18	27	35			
357	0-60E-14N	11	22	3.5	14	22	28			
358	0-60E-15N	15	30	3.5	14	47	65			
359	0-60E-16N	10	20	3	12	35	47			
360	0-60E-17N	13	26	6	24	54	77			
361	0-60E-18N	1	2	1	4	5	6			
362	0-60E-19N	3	6	1.5	6	6	7			
363	0-60E-20N	10	20	ND	ND	29	38			
364	0-60E-21N	14	28	2	8	56	81			
365	0-60E-22N	4	8	3	12	9	11			
366	0-60E-24N	6	12	5	20	32	43			
367	0-60E-25N	7	14	5	20	30	40			
368	0-60E-28N	8	16	4	16	35	47			
369	0-24E-1N	7	14	3.5	14	27	35			
370	0-24E-2N	4	8	1.5	6	20	25			
371	0-24E-3N	15	30	5	20	44	60			
372	0-24E-4N	12	24	4	16	43	59			
373	0-24E-5N	16	32	1.5	6	24	31			
374	0-24E-6N	7	14	2	8	23	29			
375	0-24E-7N	7.5	15	3.5	14	27	35			

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number R-39-66

Weight of Sample 0.500g

From Bob Harvey

Extraction Hot HCl-HNO₃

Tested For Cu-Pb-Zn

Volume Used 10mls

Date 21 July 66

Analyst O'Donnell + Robitaille

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
376	0-24E-8N	5	10	5	20	25	32			
377	0-24E-9N	4	8	3	12	16	19			
378	0-24E-10N	6	12	4	16	28	36			
379	0-24E-11N	7.5	15	7	28	39	53			
380	0-24E-12N	6	12	1	4	23	29			
381	0-24E-13N	10	20	2.5	10	35	47			
382	0-24E-14N	6.5	13	5	20	23	29			
383	0-24E-15N	7	14	6	24	38	52			
384	0-24E-16N	10	20	4	16	38	52			
385	0-24E-17N	11	22	2.5	10	26	34			
386	0-24E-18N	11	22	5	20	25	32			
387	0-24E-19N	9	18	2	8	18	22			
388	0-24E-20N	2	4	2	8	16	19			
389	0-1N-36E	11	22	1	4	19	24			
390	0-2N-36E	1	2	2	8	7	8			
391	0-3N-36E	9	18	ND	ND	14	17			
392	0-4N-36E	2.5	5	1	4	16	19			
393	0-5N-36E	6	12	0.5	2	20	25			
394	0-6N-36E	5	10	2	8	16	19			
395	0-7N-36E	8	16	ND	ND	19	24			
396	0-8N-36E	9	18	1	4	20	25			
397	0-9N-36E	5	10	1	4	24	31			
398	0-10N-36E	10	20	2	8	28	36			
399	0-11N-36E	8	16	2.5	10	29	38			
400	0-12N-36E	3.5	7	ND	ND	23	29			
401	0-13N-36E	2.5	5	1	4	21	26			
402	0-14N-36E	2	4	2	8	28	36			
403	0-15N-36E	6	12	1	4	39	53			
404	0-16N-36E	2	4	4	16	27	35			



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ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number R-39-66

Weight of Sample 0.500g

From Bob Harvey

Extraction Hot HCl - HNO₃

Tested For Cu - Pb - Zn

Volume Used 10 ml

Date 21 July 66

Analyst O'Donnell + Rabitaille

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
405	0-17N-36E	10	20	4	8	41	56			
406	0-18N-36E	17	34	6	24	45	62			
407	0-19N-36E	5	10	3	12	15	18			
408	0-20N-36E	8	16	5	20	29	38			
409	0-15-44E	3	6	3	12	20	25			
410	0-25-44E	4	8	2	8	24	31			
411	0-35-44E	17	34	4	16	46	63			
412	0-45-44E	5	10	2.5	10	36	49			
413	0-55-44E	2	4	2	8	12	14			
414	0-65-44E	7	14	1	4	14	17			
415	0-75-44E	7	14	2	8	55	79			
416	0-85-44E	ND	ND	ND	ND	5	30		0.100g	
417	0-95-44E	9	18	4	16	8.5	10			
418	0-105-44E	2	8	1.5	6	28	36			
419	0-115-44E	8	16	SFA	ND	36	49			
420	0-125-44E	3.5	7	SFA	ND	17	20			
421	0-135-44E	11	22	3	12	23	29			
422	0-145-44E	9	18	6	24	37	50			
423	0-155-44E	13	26	2.5	10	34	46			
424	0-165-44E	25	50	4	16	37	50			
425	0-175-44E	24	48	2.5	10	34	46			
426	0-185-44E	20	40	2.5	10	25	32			
427	0-195-44E	10	20	3	12	35	47			
428	0-205-44E	3	6	1	4	13	15			
429	0-215-44E	9	18	4.5	18	21	26			
430	0-225-44E	6	12	5.5	22	15	18			
431	0-235-44E	5	10	2	8	16	19			
432	0-245-44E	17	34	2.5	10	34	46			
433	0-96E 1N	8	16	4.5	18	40	55			

**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number R-39-66
 From Bob Harvey
 Tested For Cu-Pb-Zn
 Date 21 July 66

Weight of Sample 0.500g
 Extraction Hot HCl-HNO₃
 Volume Used 10mls
 Analyst O'Donnell + Pollock

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM		PPM		PPM		PPM
OURS	YOURS												
463	0-7N-76E	6	12	2.5	10	45	62						
464	0-8N-76E	5	10	5	20	38	52						
465	0-9N-76E	5	10	6	24	52	73						
466	0-10N-76E	7	14	6.5	26	46	63						
467	0-12N-76E	ND	ND	ND	ND	5	6						
468	0-13N-76E	3	6	ND	ND	23	29						
469	0-14N-76E	4	8	3.5	14	44	60						
470	0-15N-76E	8	16	6	24	52	73						
471	0-16N-76E	6	12	5	20	35	47						
472	0-17N-76E	13	26	2.5	10	67	102						
473	0-18N-76E	14	28	4	24	54	77						
474	0-19N-76E	6	12	5	20	49	69						
475	0-20N-76E	5	10	2	8	39	53						
476	0-21N-76E	19	38	4.5	18	63	94						
477	0-22N-76E	9	18	2	8	23	29						
478	0-23N-76E	4	8	4	16	21	26						
479	0-24N-76E	3	6	1	4	7	8						
480	0-25N-76E	8	16	1.5	6	36	49						

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number R-39-66
 From Bob HARVEY
 Tested For Cu - Pb - Zn
 Date July 23RD, 1966

Weight of Sample .5 gm.
 Extraction HOT HNO₃ + HCl
 Volume Used 10 ml's
 Analyst E C R R

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
481	0 1N 44E	15	30	4	168	25	32			
482	0 2N 44E	8	16	1	42	22	28			
483	0 3N 44E	7	14	3	126	20	25			
484	0 4N 44E	10	20	1	42	38	52			
485	0 5N 44E	7	14	3	126	15	18			
486	0 6N 44E	5	10	2	84	8	9			1
487	0 7N 44E	10	20	2	84	38	52			
488	0 8N 44E	14	28	3	126	28	36			
489	0 9N 44E	4	8	4	168	26	34			
490	0 10N 44E	8	16	3	126	36	49			
491	0 11N 44E	7	14	1 1/2	84	7	8			
492	0 12N 44E	13	26	1	428	8	189			25 gm
493	0 13N 44E	11	22	3	126	46	63			
494	0 14N 44E	13	26	4	168	41	56			
495	0 15N 44E	10	20	1	42	40	55			
496	0 16N 44E	15	30	2	84	27	35			
497	0 17N 44E	13	26	2 1/2	105	32	43			
498	0 18N 44E	11	22	2	84	27	35			
499	0 20N 44E	8	16	2 1/2	105	31	41			2
500	0 21N 44E	12	24	3	12	40	55			
501	0 22N 44E	9	18	4	16	42	58			
502	0 23N 44E	8	16	ND	ND	25	32			
503	0 24N 44E	ND	ND	ND	ND	2	2			
504	0 25N 44E	6	12	3	12	35	47			
505	0 29N 44E	9	18	4	16	36	49			
506	0 100E 15	14	28	3	12	58	85			
507	0 100E 25	30	60	7	28	70	108			
508	0 100E 35	19	38	3	12	52	73			
509	0 100E 45	16	32	3	12	55	79			

**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number P-39

Weight of Sample

From

Extraction

Tested For

Volume Used

Date

Analyst

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
500	0 100E 55	20	40	4 1/2	18	56	81			
511	" 65	17	34	5	20	50	70			
512	" 75	14	28	5	20	52	73			
513	" 85	21	42	4	16	52	73			
514	" 95	20	40	3	12	46	63			
515	" 105	8	16	4	16	26	34			
516	" 115	8	16	1	4	14	17			
517	" 125	6	12	3 ND	12	28	36			
518	" 135	5	10	3 F	12	17	20			
519	" 145	11	22	ND	ND	29	38			
520	" 155	22	44	2	8	40	55			
181 521	" 165	12	24	3	12	26	34			
522	" 175	20	40	4	16	36	49			
523 523	" 185	30	60	ND	ND	37	50			
524 524	" 225	16	32	2	8	31	41			
525 525	0 1N 104E	8	16	1	4	18	22			
526 526	" 2N "	8	12	3	12	20	25			
527	" 4N "	11	22	3	12	48	67			
528	" 5N "	15	30	5	20	45	62			
529	" 6N "	7	14	7	28	27	35			
530	" 7N "	10	20	2	8	31	41			
531	" 8N "	9	18	1	4	28	36			
532	" 9N "	10	20	1	4	25	32			
533	" 10N "	6	12	ND	ND	35	47			
534	" 11N "	12	24	1	4	28	36			
535	" 12N "	6	12	2	8	38	52			
536	" 13N "	11	22	4	16	41	56			
537 537	" 14N "	7	14	1 1/2	6	23	29			
498 538	" 15N "	11	22	5	20	36	49			

**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number R-369
 From
 Tested For
 Date

Weight of Sample
 Extraction
 Volume Used
 Analyst

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	Pb	PPM	PPM	PPM	
OURS	YOURS											
499	539	0	16N	104E	10	20	3	12	27	35		
540	"	17N	"		5	10	3	12	23	29		
541	"	18N	"		8	16	2	8	18	22		
542	"	19N	"		11	22	1	4	21	26		
543	"	20N	"		5	10	3	12	5	6		
544	"	21N	"		11	22	4	16	40	55		
545	"	22N	"		15	30	17	68	52	73		17
546	"	23N	"		9	18	5	20	36	49		24
547	"	24N	"		7	14	2	8	24	31		6
548	"	25N	"		14	28	4	16	35	47		8
549	0	25	104E		4	8	4	16	27	35		
550	"	35	"		6	12	1	4	21	26		
551	"	45	"		10	20	4	16	35	47		
552	552	75	"		15	30	2	8	40	55		
553	"	95	"		17	34	12	15	45	62 6	12	slant
554	"	105	"		12	24	8	8	37	50	16	
555	"	115	"		13	26	8	3	30	40	6	12
556	"	125	"		10	20	12	12	26	34	ND	ND
557	"	135	"		7	14	4	4	33	44	4	8
558	"	145	"		8	16	12	12	40	55	10	20
559	"	155	"		18	36	20	20	21	26	8	16
560	"	175	"		19	38	20	20	36	49	8	16
561	"	185	"		18	36	16	16	39	53	10	20
562	"	195	"		20	40	24	24	38	52	10	20
563	"	205	"		19	38	8	8	43	59	8	16
564	"	215	"		15	30	8	8	30	40	6	12
565	"	225	"		20	40	24	24	42	58	4	8
566	"	23	"		15	30	24	24	39	53	12	24
567	"	245	"		10	20	4	4	30	40	6	12

**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number R-39.
 From
 Tested For
 Date

Weight of Sample
 Extraction
 Volume Used
 Analyst Clegg & Law

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	Pb	PPM	PPM	PPM
OURS	YOURS										
568	0 25S 104E	14	28	ND	4	25	32	4	8		
569	0 15 108E	9	18	ND	ND	44	60	8	16		
570	" 2 "	6	12	2	168/32	10	48/12	6	48/12	←	1.125 gm
571	" 4S "	20	40	✓	✓	51	73	10	20		5
572	" 5S "	17	34	✓	✓	38	52	8	16		4
573	" 6S "	17	34	✓	✓	48	67	6	12		125/5
574	" 7S "	13	26	ND	ND	50	70	6	12		50
575	" 9S "	21	42	2	8	63	94	8	16		25
576	" 10S "	12	24	✓	✓	44	60	8	16		12/4
577	" 14S "	15	30	✓	✓	40	55	6	12		5/0
578	" 16S "	15	30	2	8	31	41	14	28		
579	" 17S "	14	33.87	2	108	30	48	6	12/5	3	1.4 gm
580	" 18S "	20	40	3	12	38	52	8	16	12x1	4
581	" 19S "	14	28	✓	✓	38	52	6	12		1.25
582	" 20S "	15	30	✓	✓	35	47	10	20		5
583	" 21S "	13	26	✓	✓	28	36	4	8		4
584	" 24S "	16	32	ND	ND	30	40	8	16		125
585	" 25S "	15	30	✓	✓	36	49	12	24		1148
586	0 3 N 88E	16	32	3	12	38	52	2	4		1000
587	" 4 N "	15	30	✓	✓	45	62	10	20		
588	" 7 N "	10	20	✓	✓	39	53	6	12		
589	" 8 N "	13	26	✓	✓	52	73	12	24		
590	" 9 N "	14	28	ND	ND	53	76	8	16		15
591	" 14 N "	7	14	ND	ND	30	40	6	12		4
592	" 15 N "	14	28	✓	✓	46	63	8	16		60
593	" 16 N "	18	36	✓	✓	45	62	8	16		
594	" 17 N "	12	24	ND	ND	45	62	6	12		
595	" 18 N "	17	34	✓	✓	43	59	6	12		
596	" 19 N "	21	42	✓	✓	48	67	8	16		

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number R-39-66
 From Bob Harvey
 Tested For Cu - Pb - Zn
 Date 22 July 66

Weight of Sample 0.500g
 Extraction Hot HCl-HNO₃
 Volume Used 10mls
 Analyst O'Donnell + Robitaille

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
601	0-15-36E	5	10	3.5	14	35	47			
602	0-25-36E	3	6	5	20	29	38			
603	0-35-36E	1.5	3	2	8	26	34			
604	0-45-36E	7	14	5	20	33	44			
605	0-58-36E	5	10	2	8	60	88			
606	0-65-36E	9	18	8	32	31	41			
607	0-75-36E	4	8	2	8	10	12			
608	0-85-36E	6.5	13	4	16	36	49			
609	0-95-36E	8	16	ND	ND	21	26			
610	0-105-36E	4	8	3	12	15	18			
611	0-115-36E	10	20	2.5	10	37	50			
612	0-125-36E	6	12	1.5	6	29	38			
613	0-125-36E	3.5	7	4	16	18	22			
614	0-135-36E	6	12	2	8	25	32			
615	0-145-36E	5	10	3	12	19	24			
616	0-155-36E	ND	ND	ND	ND	7	8			
617	0-175-36E	4	8	2.5	10	21	26			
618	0-185-36E	4	8	2	8	26	34			
619	0-195-36E	9	18	4	16	36	49			
620	0-205-36E	18	36	5	20	44	60			
621	0-215-36E	6	12	1	4	21	26			
622	0-225-36E	3	6	2	8	10	12			
623	0-235-36E	2	4	1	4	18	22			
624	0-245-36E	3	6	1	4	12	14			
625	00-255-36E	15	30	7.5	30	34	46			
626	0-32E-1N	4	8	5	20	27	35			
627	0-32E-2N	1	4	2	8	17	20			
628	0-32E-3N	12	24	4	16	29	38			
629	0-32E-3N	5	10	3.5	14	4.3	59			



ANALYTICAL WORK SHEET GEOCHEMICAL

Report Number R. 39-66.
 From R. HARVEY
 Tested For Cu-Pb-Zn
 Date 22-Jul-66

Weight of Sample 0.500g
 Extraction Hot HNO₃-HCl
 Volume Used A.A. Unit
 Analyst JBOP + HAR

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
630	0-32E-3N	5	10	ND	ND	18	22			
631	0-32E-5N	4	8	3.5	14	20	25			
632	0-32E-6N	6.5	13	3	12	25	32			
633	0-32E-7N	17	34	3	12	37	50			
634	0-32E-8N	8	16	4	16	28	36			
635	0-32E-9N	8	16	3	12	24	31			
636	0-32E-10N	7	14	3	12	20	25			
637	0-32E-11N	5	10	2	8	15	18			
638	0-32E-12N	4	8	1.5	6	19	24			
639	0-32E-13N	10	20	7	28	35	47			
640	0-32E-14N	4	8	2	8	27	35			
641	0-32E-15N	5	10	1	4	34	46			
642	0-32E-16N	9	18	2	8	36	49			
643	0-32E-17N	7	14	1	4	28	36			
644	0-32E-18N	6	12	3.5	14	26	34			
645	0-32E-19N	3.5	7	4	16	18	22			
646	0-32E-20N	2	4	3	12	19	24			
647	0-28E-1N	1	2	7	28	24	31			
648	0-28E-2N	13	26	5	20	32	43			
649	0-28E-3N	1	2	2	8	10	12			
650	0-28E-4N	2	4	2.5	10	14	17			
651	0-28E-5N	7	14	1	4	13	15			
652	0-28E-6N	5	10	5	20	17	20			
653	0-28E-7N	10	20	5.5	22	21	26			
654	0-28E-8N	16	32	7.5	20	39	53			
655	0-28E-9N	9	18	3	12	23	29			
656	0-28E-10N	7	14	3	12	21	26			
657	0-28E-11N	12	24	3.5	14	34	46			
658	0-28E-12N	5	10	3	12	29	38			



ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number R 39-66Weight of Sample 0.500gFrom R. HARVEYExtraction HOT HNO₃-HClTested For Cu-Pb-ZnVolume Used A.A. UNITDate 22-Jul-66Analyst JBD + HAR

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
659	0-28E-12N	11	22	2	8	34	46			
660	0-28E-13N	10	20	2	8	13	15			
661	0-28E-14N	9	18	2	8	26	34			
662	0-28E-15N	8	16	2	8	19	24			
663	0-28E-16N	18	36	7	28	8	9			
664	0-28E-17N	6	12	2	8	17	20			
665	0-28E-18N	9	18	4	16	25	32			
666	0-28E-19N	34	68	5	20	32	43			
667	0-28E-20N	10	20	3	12	28	36			
668	0-60E-1S	4	8	1	4	26	34			
669	0-60E-2S	6	12	1.5	6	27	35			
670	0-60E-3S	14	28	3	12	37	50			
671	0-60E-4S	35	70	1.5	6	44	60			
672	0-60E-5S	5	10	2.5	10	15	18			
673	0-60E-6S	2	4	2	8	13	15			
674	0-60E-7S	13	26	3.5	14	23	29			
675	0-60E-8S	15	30	4.5	18	42	58			
676	0-60E-10S	12	24	5	20	51	72			
677	0-60E-11S	4.5	9	2	8	16	19			
678	0-60E-12S	10	20	2.5	10	15	18			
679	0-60E-13S	5	10	4.5	18	19	24			
680	0-60E-14S	5	10	4	16	20	25			
681	0-60E-15S	8	16	4	16	23	29			
682	0-60E-16S	5	10	4	16	25	32			
683	0-60E-17S	4	8	5	20	30	40			
684	0-60E-19S	2	4	3	12	12	14			
685	0-60E-20S	8	16	1	4	21	26			
686	0-60E-21S	12	24	2	8	31	41			
687	0-60E-23S	15	30	3	12	32	43			



ANALYTICAL WORK SHEET
GEOCHEMICAL

0.500g.

HOT HNO₃-HCl

Report Number ~~R-114~~ R. 29-66
~~Co-Pb-Zn~~
 From ~~22 Jul 66~~ R. HARVEY
 Tested For ~~Cu-Pb-Zn~~
 Date 22 Jul 66

Weight of Sample ~~0.500g~~ 0.500g
 Extraction ~~JBOP + HAR~~
 Volume Used
 Analyst JBOP + HAR

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
688	0-60E-23S	7	14	3	12	17	20			
689	0-60E-25S	ND	ND	3.5	14	13	15			
690	0-0E-1S	6	12	5	20	15	18			
691	0-0E-2S	6	12	6	24	30	40			
692	0-0E-3S	3	6	2.5	10	23	29			
693	0-0E-4S	5	10	1	4	235	30			
694	0-0E-5S	3.5	7	3	12	11.5	13			
695	0-0E-6S	3	6	1	4	12	14			
696	0-0E-7S	11	22	4.5	18	16	19			
697	0-0E-8S	10	20	6	24	38	52			
698	0-8E-1S	ND	ND	4	16	9	11			
699	0-8E-2S	8	16	8	32	47	65			
700	0-8E-3S	1	2	7	28	22	28			
701	0-8E-4S	3	6	2	8	23	29			
702	0-8E-5S	4	8	6	24	38	52			
703	0-8E-6S	8	16	3.5	14	33	44			
704	0-8E-7S	9	18	4	16	31.5	42			
705	0-8E-8S	18	36	6	24	48	67			
706	0-8E-9S	2	4	1	4	15	18			
707	0-1S-80E	1.5	3	5	20	19	24			
708	0-2S-80E	6	12	5	20	50	70			
709	0-3S-80E	ND	ND	1.5	6	19	24			
710	0-4S-80E	2	4	3.5	14	23	29			
711	0-5S-80E	3	6	3	12	235	30			
712	0-6S-80E	3	6	3	12	26	34			
713	0-7S-80E	2.5	5	1	4	23	29			
714	0-8S-80E	3	6	5	20	15	18			
715	0-9S-80E	2	4	1	4	18	22			
716	0-10S-80E	3.5	7	1	4	15	18			



ANALYTICAL WORK SHEET GEOCHEMICAL

Report Number A-39Weight of Sample 0.500 g.From R. HARVEYExtraction Hot HNO₃-HClTested For Cu-Pb-ZnVolume Used AA SpectrophotometerDate 22 Jul 66Analyst JBD + HAR

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM		PPM		PPM		PPM
OURS	YOURS												
717	0-115-80E	5	10	4	16	25	32						
718	0-125-80E	19	38	4.5	18	35	47						
719	0-135-80E	6	12	4	16	33	44						
720	0-145-80E	3	6	5.5	22	32	43						
721	0-155-80E	8	16	3	12	29	38						
722	0-165-80E	5	10	2.5	10	22	28						
723	0-175-80E	10	20	3	12	25	32						
724	0-185-80E	3.5	7	3	12	12	14						
725	0-195-80E	16	32	1	4	27	35						
726	0-205-80E	6	12	2	8	22	28						
727	0-215-80E	1.5	3	2.5	10	9	11						
728	0-225-80E	2.5	5	3	12	18	22						
729	0-235-80E	5	10	4	16	23	29						
730	0-245-80E	7	14	5	20	12	14						
731	0-15-76E	4	8	4	16	14	17						
732	0-25-76E	8	16	2	8	25	32						
733	0-35-76E	2.5	5	2.5	10	3	4						
734	0-45-76E	11	22	5	20	26	34						
735	0-55-76E	8.5	17	3	12	32	43						
736	0-65-76E	4.5	9	1	4	16	19						
737	0-75-76E	21	42	5	20	20	25						
738	0-85-76E	ND	ND	2.5	10	1	1						
739	0-95-76E	16	32	5	20	25	32						
740	0-105-76E	10	20	2.5	10	34.5	47						
741	0-115-76E	9	18	4	16	42	58						
742	0-125-76E	6	12	2	8	25	32						
743	0-135-76E	3	6	1.5	6	41	56						
744	0-145-76E	10	20	3.5	14	45	62						
745	0-155-76E	7	14	1	4	4	5						

ANALYTICAL WORK SHEET GEOCHEMICAL

Report Number R-39Weight of Sample 0.500 gFrom R. HARVEYExtraction Hot HNO₃-HClTested For Cu-Pb-ZnVolume Used AA unitDate 22-Jul-66Analyst JBOYD + HAR

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
746	0-165-76E	9	18	1	4	18	22			
747	0-175-76E	11	22	ND	ND	18.5	23			
748	0-185-76E	55	110	3.5	14	16	19			
749	0-195-76E	ND	ND	1.5	6	19	24			
750	0-205-76E	1	2	2	8	25	32			
751	0-215-76E	ND	ND	2	8	30	40			
752	0-225-76E	2.5	5	4	16	44	60			
753	0-235-76E	4	8	5	20	51	72			
754	0-245-76E	7	14	1	4	8	9			
755	0-255-76E	10	20	4	16	31	41			
756	0-15-72E	8	16	ND	ND	17	20			
757	0-25-72E	6	12	1.5	6	6	7			
758	0-35-72E	4	8	1	4	11	13			
759	0-45-72E	19	38	6	24	14	17			
760	0-55-72E	22	44	2	8	44	60			
761	0-65-72E	18	36	3.5	14	15	18			
762	0-75-72E	7	14	1	4	6	7			
763	0-85-72E	9	18	1	4	17	20			
764	0-95-72E	11	22	2	8	37	50			
765	0-105-72E	8	16	2.5	10	36	49			
766	0-115-72E	1	2	2.5	10	5	6			
767	0-125-72E	1	2	2.5	10	10	12			
768	0-135-72E	5	10	ND	ND	18	22			
769	0-145-72E	8	16	3	12	18	22			
770	0-155-72E	14	28	4	16	26	34			
771	0-165-72E	16	32	3.5	14	31	41			
772	0-175-72E	19	36	5	20	49	69			
773	0-185-72E	4	8	1	4	24	31			
774	0-195-72E	6	12	2	8	26	34			

**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number R-39
 From R. HARVEY
 Tested For Cu-Pb-Zn
 Date 22 Jul 66

Weight of Sample 0.500g
 Extraction Hot HNO₃-HCl
 Volume Used (AA unit)
 Analyst JBOW + HAR

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
775	0-20S-72E	6	12	2.5	10	13	15			
776	0-21S-72E	8	16	4	16	53	76			
777	0-22S-72E	10	20	2	8	365	50			
778	0-23S-72E	8	16	ND	ND	19	24			
779	0-24S-72E	6	12	3.5	14	26	34			
780	0-25S-72E	11	22	5	20	32	47			
781	0-3N-48E	5	10	7	28	25	32			
782	0-5N-48E	5	10	4	16	29	38			
783	0-7N-48E	5	10	4	16	27	35			
784	0-8N-48E	5	10	1	4	16	19			
785	0-9N-48E	30	60	4.5	18	27	35			
786	0-12N-48E	7	14	ND	ND	12	14			
787	0-13N-48E	3	6	4	16	19	24			
788	0-14N-48E	2.5	5	5.5	22	21	26			
789	0-15N-48E	1	2	3	12	8	9			
790	0-18N-48E	2	4	1	4	11	13			
791	0-19N-48E	10	20	1	4	37	50			
792	0-23N-48E	6	12	ND	ND	17	20			

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ANALYTICAL WORK SHEET
GEOCHEMICAL

Report Number R-39
 From Bob HARVEY
 Tested For Cu-Pb-Zn
 Date

Weight of Sample 500 gm
 Extraction Hot HNO₃ + HCl
 Volume Used 10 ml's
 Analyst [Signature]

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
793	OBL 9E	9	18	7	28	29	38			
794	OBL 10E	8	16	7	28	47	65			
795	" 11E	24	48	5	20	58	85			
796	" 12E	15	30	5	20	50	70			
797	" 13E	14	28	4	26	41	56			
798	" 14E	17	34	5	20	45	62			
799	" 15E	15	30	4	16	55	79			
800	" 16E	50	100	10	40	79	128			
801	" 17E	4	8	3	12	30	40			
802	" 18E	4	8	2	8	31	41			
803	" 19E	7	14	6	24	62	92			
804	" 20E	3	6	4	8	37	50			
805	" 21E	8	16	5	20	54	77			
806	" 22E	3	6	3	12	33	44			
807	" 23E	14	28	4	16	49	69			
808	" 24E	5	10	4	16	40	55			
809	" 25E	12	24	6	24	54	77			
810	" 26E	10	20	3	12	31	41			
811	" 27E	5	10	3	12	27	35			
812	" 28E	4	8	3	12	43	59			
813	" 29E	5	10	4	16	39	53			
814	" 30E	14	28	3	12	46	63			
815	" 31E	17	34	3	12	51	72			
786 816	" 32E	11	22	4	16	40	55			
817	" 33E	12	24	2	8	41	56			
818	" 34E	10	20	2	8	37	50			
819	" 35E	12	24	3	12	38	52			
820	" 36E	7	14	3	12	38	52			
821	" 37E	9	18	4	16	43	59			

**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number R-39 Weight of Sample
 From Extraction
 Tested For Volume Used
 Date Analyst

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
822	0 BL 38E	14	28	3	126	42	58			
823	0 BL 39E	10	20	2	84	32	43			
824	" 40E	11	22	4	168	43	59			
825	" 41E	8	16	4	168	46	63			
826	" 42E	12	24	4	168	47	65			
827	" 43E	14	28	3	126	43	59			
828	" 44	9	18	4	168	34	46			
829	" 45E	10	20	3	126	50	70			
830	" 46E	12	24	13	536	38	52			
831	" 47E	16	32	5	20	50	70			
832	" 53E	18	20	2	8	38	52			
833	" 54E	25	50	4	16	55	79			
834	" 55E	16	32	4	16	48	67			
835	" 56E	12	24	5	20	47	65			
836	" 57E	12	24	5	20	35	47			
837	" 59E	9	18	4	16	45	62			
838	" 60E	8	16	3	12	40	55			
839	" 62E	13	26	6	16	51	72			
840	" 63E	9	18	4	12	37	50			
841	" 64E	9	18	3	12	35	47			
842	" 65E	5	10	2	8	30	40			
843	" 66E	9	18	3	12	37	50			
844	" 67E	10	20	6	24	55	79			
845	" 68E	5	10	4	16	37	50			
846	" 69E	8	16	5	20	46	63			
847	" 70E	14	28	5	20	50	70			
848	" 71E	6	12	3	12	27	35			
849	" 72E	11	22	4	16	37	50			
850	" 73E	23	46	7	28	48	67			

**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number R-39

Weight of Sample

From

Extraction

Tested For

Volume Used

Date

Analyst

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
851	O BL 74E	6	12	4	16	45	82			
852	" 76E	6	12	3	12	41	56			
853	" 78E?	12	24	2	8	41	56			
854	" 78E?	11	22	2	8	42	58			
855	" 81E	3	9	2	8	15	18			
856	" 82E	16	32	3	12	47	65			
857	" 83E	62	124	6	16	55	79			
858	" 84.	40	80	4	16	45	62			
859	" 85E	28	56	5	20	64	96			
860	" 87E	12	24	4	16	60	88			
861	" 89E	15	30	4	16	44	60			
862	" 90E	18	36	5	20	55	79			
863	" 91E	9	18	2	8	37	50			
864	" 93E	12	24	3	12	47	60			
865	" 94E	4	8	2	8	35	47			
866	" 95E	12	24	3	12	55	79			
867	" 96E	14	28	ND	ND	25	32			
868	" 97E	16	32	5	20	50	70			
869	" 98E	15	30	4	8	48	67			
870	" 99E	14	28	6	24	61	90			
871	" 100E	23	46	8	32	58	85			
872	" 101E	13	26	4	16	45	62			
873	" 102E	13	26	4	16	46	63			
874	" 103.	5	10	ND	ND	19	24			
875	" 104.	6	30	2	8	33	44			
876	" 105.	11	22	ND	NO	7	8			
877	" 106.	6	12	5	20	48	67			
878	" 107.	15	30	1	4	59	81			
879	" 108.	8	16	4	16	55	79			

**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number R-39

Weight of Sample

From

Extraction

Tested For

Volume Used

Date

Analyst

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM		PPM		PPM		PPM
OURS	YOURS												
880	0 BL 109	23	46	5	20	72	112						
881	" 110	19	38	6	24	70	108						
882	" 111	21	42	6	24	71	110						
883	0 OE 1N	3	6	5	20	36	49						
884	0 OE 2N	2	4	4	16	36	49						
885	" 8N	21	42	6	24	52	73						
886	" 9N	9	18	7	28	35	47						
887	" 10N	16	32	8	32	52	73						
888	" 11N	7	14	4	16	53	76						
889	" 12N	14	28	4	16	34	46						
890	" 13N	34	68	10	40	51	72						
891	" 14N	28	56	15	60	47	65						
892	" 15N	16	32	12	48	73	114						
893	" 16N	8	16	4	16	49	69						
894	" 17N	10	20	2	8	50	70						
895	" 18N	7	14	ND	ND	11	13						
896	" 19N	21	42	3	12	50	70						
897	" 20N	8	16	4	16	40	55						
898	OBL. 48E	14	28	3	12	38	52 ✓						
899	0 BL 49E	6	12	3	12	48	67 ✓						
900	0 BL 50E	8	16	2	8	32	43 ✓						
901	" 51E	8	16	2	8	29	38 ✓						
902	" 52E	16	32	4	16	44	60 ✓						
903	" 58E	7	14	ND	ND	31	41 ✓						
904	" 61E	5	10	1	4	33	44 ✓						
905	" 88E	9	18	3	12	53	76 ✓						
906	" 92E	16	32	2	8	40	55 ✓						
907	0 IN 92E	10	20	7	28	56	81						
908	0 2N 92E	8	16	ND	ND	24	31						

ANALYTICAL WORK SHEET
GEOCHEMICAL

Report Number R-39
 From
 Tested For
 Date

Weight of Sample
 Extraction
 Volume Used
 Analyst

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
909	0 3N 92E	15	30	4	16	62	92			
910	" 4N "	5	10	1	4	25	32			
911	" 5N "	16	32	4	16	49	69			
912	" 7N "	8	18	3	12	36	63			
913	" 8N "	15	30	5	20	70	108			
914	" 10N "	23	46	8	32	84	143			
915	" 11N "	17	34	5	20	61	90			
916	" 12N "	28	56	8	32	82	136			
917	" 14N "	7	14	7	28	62	92			
918	" 15N "	11	22	4	16	57	83			
919	" 16N "	20	40	5	20	62	92			
920	" 17N "	6	12	2	8	24	31			
921	" 20N "	8	16	3	12	34	46			
922	0 15 92E	15	30	6	34	58	85			
923	" 25 "	11	22	4	16	55	79			
924	" 6S "	17	34	3	12	31	41			
925	" 7S "	14	28	5	20	39	53			
926	" 8S "	20	40	4	16	55	79			
927	" 9S "	19	38	3	12	30	40			
928	" 23S "	3	6	4	16	20	25			
929	0 24E 2S	22	44	4	16	48	67			
930	0 24E 3S	15	30	5	20	44	60			
931	" 4S	15	30	4	16	44	60			
932	" 5S	14	28	6	24	45	62			
933	" 6S	43	86	12	48	56	81			
934	" 7S	11	22	6	24	44	60			
935	" 8S	6	12	5	20	44	60			
936	0 28E 1S	6	12	4	16	40	55			
937	0 28E 2S	15	30	3	12	40	55			

ANALYTICAL WORK SHEET
GEOCHEMICAL

Report Number R-39 Weight of Sample.....
 From..... Extraction.....
 Tested For..... Volume Used.....
 Date..... Analyst.....

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
938	0 28E 35	8	16	1	4	21	26			
939	" 45	10	20	4	16	40	55			
940	" 55	21	42	2	8	60	98			
941	" 65	12	24	3	12	22	28			
942	" 75	14	28	3	12	45	62			
943	" 85	8	16	1	4	29	30			
944	" 95	8	16	5	20	84	143			
945	" 105	13	26	6	24	44	60			
946	" 115	10	20	2	8	34	46			
947	0 75 48E	27	54	3	12	42	58			
948	0 65 48E	34	68	4	16	51	72			
949	0 85 48E	23	46	4	16	46	63			
950	" 95 "	8	16	4	16	35	47			
951	" 105 "	9	18	3	12	45	62			
952	" 115 "	9	18	4	16	34	46			
953	" 125 "	7	14	3	12	47	65			
954	" 135 "	13	26	7	28	42	58			
955	" 155 "	6	12	6	24	37	50			
956	" 145 "	45	90	4	16	40	55			
957	" 165 "	6	12	3	12	30	40			
958	" 175 "	11	22	4	16	34	46			
959	0 195 "	19	38	2	8	28	36			
960	" 205 "	24	48	2	8	30	40			
961	" 225 "	15	30	2	8	36	49			
962	" 235 "	20	40	4	16	48	67			
963	" 245?	12	24	2	8	28	36			
964	" 245?	12	24	10	40	34	46			
965	" 265 "	9	18	2	8	36	40			
966	" 275 "	6	12	4	16	40	55			

**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number R-39 Weight of Sample.....
 From..... Extraction.....
 Tested For..... Volume Used.....
 Date..... Analyst.....

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
967	0 28S 48E	5	10	3	12	20	25			
968	0 29S 48E	7	14	3	12	25	32			
969	0 48E 30S	8	16	6	24	50	70			
970	0 32E 25S	17	34	4	16	39	53			
971	0 32E 25S	8	16	5	20	35	47			
972	" 4S	8	16	4	16	27	35			
973	" 5S	9	18	5	20	44	60			
974	" 6S	12	24	3	12	41	56			
975	" 7S	12	24	4	16	47	65			
976	" 8S	15	30	3	12	50	70			
977	" 9S	23	46	3	12	35	47			
978	" 10S	20	40	2	8	28	36			
979	" 11S	28	54	3	12	38	52			
980	" 12S	14	28	1	4	41	56			
981	" 13S	24	48	6	24	58	85			
982	" 14S	19	38	5	20	59	87			
983	" 15S	19	38	8	32	55	79			
984	" 16S	7	14	6	24	31	41			

ANALYTICAL WORK SHEET
GEOCHEMICALReport Number R-39-66Weight of Sample 0.500gFrom Bob HarveyExtraction Hot HCl-HNO₃Tested For Cu-Pb-ZnVolume Used 10 mlsDate 23 July 66Analyst O'Donnell + Robitaille

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM		PPM		PPM		PPM
OURS	YOURS												
985	0 68E 1S	13	26	2	8	28	36						
986	0 68E 2S	10	20	5	20	26	34						
987	0 68E 4S	8	16	4	16	28.5	37						
988	0 68E 5S	8	16	6	24	20.5	26						
989	0 68E 6S	14	28	3.5	14	31	41						
990	0 68E 8S	13.5	27	2	8	33	44						
991	0 68E 9S	17	34	ND	ND	38	52						
992	0 68E 10S	8.5	17	3.5	14	32	43						
993	0 68E 11S	12	24	1.5	6	31.5	41						
994	0 68E 12S	15	30	1	4	40	55						
995	0 68E 13S	14.5	29	1.5	6	28	36						
996	0 68E 14S	19.5	39	3	12	410	5600						
997	0 68E 16S	6	12	4	16	25	32						
998	0 68E 17S	16	32	8	32	55	79						
999	0 68E 18S	10	20	5	20	45	62						
1000	0 68E 19S	9	18	1	4	30	40						
1001	0 68E 20S	13	26	2.5	10	49	69						
1002	0 68E 21S	6	12	3	12	36	49						
1003	0 68E 22S	4	8	4.5	18	27	35						
1004	0 68E 23S	10	20	4	16	21	26						
1005	0 68E 24S	10	20	7	28	56	81						
1006	0 68E 25S	9	18	4	16	39	53						
1007	0 68E 2N	10	20	5	20	39	53						
1008	0 68E 3N	11	22	6	24	180	2200						
1009	0 68E 3N (old)	6	12	4	16	10	12						
1010	0 68E 4N	16	32	3.5	14	30	40						
1011	0 68E 5N	10	20	2	8	23	29						
1012	0 68E 6N	5	10	3	12	23	29						
1013	0 68E 7N	6	12	6	24	30	40						

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number R-39-66
 From Bob Harvey
 Tested For Cu-Pb-Zn
 Date 23 July 66

Weight of Sample 0.500g
 Extraction Hot HCl-HNO₃
 Volume Used 10 mls.
 Analyst O'Donnell + Robitaille

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
1014	0 68E 7 ⁽²⁾ N	16	32	5	20	40	55			
1015	0 68E 8N	7	14	6	24	25.5	33			
1016	0 68E 9N	6	12	5	20	22	28			
1017	0 68E 10N	13	26	4	16	47	65			
1018	0 68E 11N	16	32	3.5	14	50	70			
1019	0 68E 12N	7	14	3	12	45	62			
1020	0 68E 13N	10	20	ND 3	ND 12	43.5	60			
1021	0 68E 14N	14.5	31	3.5	14	70	108			
1022	0 68E 15N	11.5	23	2	8	75	118			
1023	0 68E 16N	4	8	3.5	14	55	79			
1024	0 68E 17N	18	36	ND	ND	82	136			
1025	0 68E 18N	7.5	15	3	12	33	44			
1026	0 68E 19N	11	22	4	16	50	70			
1027	0 68E 20N	6	12	1	4	78	126			
1028	0 68E 21N	3	6	2.5	10	24	31			
1029	0 68E 22N	1	2	ND	ND	25	32			
1030	0 68E 23N	16	32	3	12	55	79			
1031	0 68E 24N	18	36	4	16	54	77			
1032	0 68E 25N	20	40	5	20	51	72			
1033	0 2 1N 72E	4.5	9	5	20	18	22			
1034	0 2N 72E	7	14	3	12	28	36			
1035	0 3N 72E	4	8	3.5	14	18	22			
1036	0 4N 72E	1.5	3	1	4	6	7			
1037	0 5N 72E	8.5	17	ND	ND	18	22			
1038	0 6N 72E	6	12	6	6	27	35			
1039	0 7N 72E	3.5	7	3	12	10	12			
1040	0 8N 72E	7	14	2.5	10	4	5			
1041	0 9N 72E	15	30	3	12	33	44			
1042	0 10N 72E	22	44	7	28	25	32			

**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number R-39
 From R. HARVEY
 Tested For Cu-Pb-Zn
 Date 23 Jul 66

Weight of Sample 0.500g.
 Extraction Hot HNO₃-HCl
 Volume Used A.A.S
 Analyst JBD + HAR

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM		PPM		PPM		PPM
OURS	YOURS												
1043	0 11N 72E	26	52	2.5	10	35	47						
1044	0 12N 72E	28	54	4	16	61	90						
1045	0 13N 72E	15	30	5	20	49	69						
1046	0 14N 72E	19	38	6.5	26	32	43						
1047	0 15N 72E	19	38	5.5	22	29	38						
1048	0 16N 72E	22	44	5	20	32	43						
1049	0 17N 72E	8	16	5	20	26	34						
1050	0 18N 72E	10	20	8	32	35	47						
1051	0 19N 72E	5	10	3	12	32	43						
1052	0 20N 72E	6	12	3.5	14	16	19						
1053	0 21N 72E	14	28	6	24	47	65						
1054	0 22N 72E	12	24	4.5	18	47	65						
1055	0 23N 72E	13	26	5	20	55	79						
1056	0 24N 72E	16	32	6.5	26	57	83						
1057	0 25N 72E	11	22	2	8	16	19						
1058	0 64E 1N	6	12	3.5	14	33	44						
1059	0 64E 2N	9	18	1	4	30	40						
1060	0 64E 3N	14	28	8	32	26	34						
1061	0 64E 4N	6	12	4	16	25	32						
1062	0 64E 5N	14	28	6	24	34	46						
1063	0 64E 6N	8	16	3.5	14	22	28						
1064	0 64E 7N	8	16	4	16	29	38						
1065	0 64E 8N	ND	ND	3	12	12	14						
1066	0 64E 9N	6	12	5	20	23	29						
1067	0 64E 10N	9	18	7	28	37	50						
1068	0 64E 11N	8	16	5.5	22	32	43						
1069	0 64E 12N	3	6	ND	ND	22	28						
1069 1070	0 64E 13N	8	16	2.5	10	36	49						
1070 1071	0 64E 14N	17	34	2	8	40	55						

**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number R-39
 From R. Harvey
 Tested For Cu - Pb - Zn
 Date 23 July 66

Weight of Sample 0.500 gms
 Extraction Hot HCl - HNO₃
 Volume Used A.A.S.
 Analyst BOD + HAR

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM		PPM		PPM		PPM
OURS	YOURS												
1072	0-64E-15N	8	16	3	12	38	52						
1073	0-64E-17N	1	2	6	24	3	4						
1074	0-64E-18N	9	18	6	24	55	79						
1075	0-64E-19N	4	8	1	4	8	9						
1076	0-64E-20N	10	20	4	16	62	92						
1077	0-64E-21N	15	30	2	8	51	72						
1078	0-64E-22N	16	32	3	12	55	79						
1079	0-64E-23N	5	10	4	16	30	40						
1080	0-64E-24N	11	22	1	4	320	4300						
1081	0-64E-25N	14	28	1	4	60	88						
1082	0-64E-2S	11	22	2	8	40	55						
1083	0-64E-3S	10	20	4	16	34	46						
1084	0-64E-4S	9	18	3	12	39	53						
1085	0-64E-5(SiC)	6	12	2	8	25 32	32						
1086	0-64E-6S	19	38	1	4	34	46						
1087	0-64E-9S	15	30	4	16	33	44						
1088	0-64E-10S	18	36	2	8	31	41						
1089	0-60E-18S	8	16	2	8	45	62						
1090	0-64E-19S	5	10	2	8	29	38						
1091	0-64E-20S	13	26	5	20	38.5	53						
1092	0-632E-21S	15	30	5	20	27	35						
1093	0-64E-22S	10	20	3.5	14	23	29						
1094	0-64E-23S	17	34	4.5	18	21	26						
1095	0-64E-24S	8	16	6	24	41	56						
1096	0-64E-25S	9	18	3	12	28	36						
1097	0-80E-1N	10	20	3	12	44	60						
1098	0-80E-4N	12	24	3.5	14	27.5	36						
1099	0-80E-5N	14	28	6	24	35	47						
1100	0-80E-6N	14	28	4	16	18	22						

ANALYTICAL WORK SHEET
GEOCHEMICAL

Report Number R 39
 From Bob Harvey
 Tested For Cu - Pb - Zn
 Date 23 July 66

Weight of Sample 0.500g
 Extraction Hot HCl - HNO₃
 Volume Used 10 ml.
 Analyst BOD + HAR

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM		PPM		PPM		PPM
OURS	YOURS												
1101	0-80E-7N	14	28	5	20	27	35						
1102	0-80E-8N	15	30	6	24	52	73						
1103	0-80E-9N	18	36	3	12	41	56						
1104	0-80E-10N	18	36	1.5	6	35	47						
1105	0-80E-11N	10	20	6	24	65	98						
1106	0-80E-12N	5	10	6	24	27	35						
1107	0-80E-13N	22	44	3	12	74	116						
1108	0-80E-14N	9	18	1	4	54	77						
1109	0-80E-15N	17	34	2.5	10	58	85						
1110	0-80E-16N	10	20	1	4	37	50						
1111	0-80E-17N	3	6	4.5	18	16	19						
1112	0-80E-18N	22	44	5	20	64	96						
1113	0-80E-19N	23	46	6	24	60	88						
1114	0-80E-20N	8	16	4	16	36	49						
1115	0-80E-21N	22.5	45	8	32	62	92						
1116	0-80E-22N	10	20	3	12	48	67						
1117	0-80E-23N	13	26	3	12	52	73						
1118	0-80E-24N	10.5	21	3	12	48	67						
1119	0-80E-25N	11	22	4	16	41	56						
1120	0-96E-1S	15	30	4	16	40	55						
1121	0-96E-2S	15	30	5	20	42	58						
1122	0-96E-3S	9	18	1	4	44	60						
1123	0-96E-4S	11.5	23	2	8	31	41						
1124	0-96E-5S	10	20	2.5	10	22	28						
1125	0-96E-8S	9	18	1	4	9	11						
1126	0-96E-9S	3.5	7	4.5	18	3	4						
1127	0-96E-10S	13.5	27	1	4	24	31						
1128	0-96E-11S	18	36	4	16	30	40						
1129	0-96E-12S	10	20	2	8	9	11						

**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number R-39
 From Bob Harvey
 Tested For Cu - Pb - Zn
 Date 23 July 66

Weight of Sample 0.500g
 Extraction Hot HCl-HNO₃
 Volume Used 10mls.
 Analyst BOD + HAR.

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
1130	0-96E-13S	13	26	8	32	19	24			
1131	0-96E-14S	20	40	9	36	35	47			
1132	0-68E-15S	5	10	3	12	15	18			
1133	0-96E-15S	20	40	2	8	18	22			
1134	0-96E-16S	18	36	1	4	38	52			
1135	0-96E-17S	20	40	5	20	19	24			
1136	0-96E-18S	16.5	33	3.5	14	19	24			
1137	0-96E-19S	7.5	15	5	20	16	19			
1138	0-96E-21S	22	44	5	20	31	41			
1139	0-96E-22S	5	10	4	16	23	29			
1140	0-96E-23S	13.5	27	3.5	14	43	59			
1141	0-84E-1S	13	26	3	12	17	20			
1142	0-84E-2S	5	10	3	12	18	22			
1143	0-84E-3S	3.5	7	4	16	28	36			
1144	0-84E-4S	4	8	15	60	73	114			
1145	0-84E-5S	4	8	7	28	38	52			
1146	0-84E-6S	3	6	5	20	39	53			
1147	0-84E-7S	3.5	7	3.5	14	22	28			
1148	0-84E-8S	1	2	3	12	21	26			
1149	0-84E-9S	7	14	1	4	22	28			
1150	0-84E-10S	1	2	4	16	19	24			
1151	0-84E-11S	5	10	3	12	20	25			
1152	0-84E-12S	3	6	ND	ND	9	11			
1153	0-84E-13S	12	24	3.5	14	35	47			
1154	0-84E-14S	8	16	4	16	17	20			
1155	0-84E-15S	7	14	4	16	36	49			
1156	0-84-16S	2	4	4	16	40	55			
1157	0-84-17S	1	2	1	4	26	34			
1158	0-84-18S	ND	ND	5	20	9	11			

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number R-39.
 From Bob Harvey
 Tested For Cu - Pb - Zn
 Date 23 July 66

Weight of Sample 0.500g
 Extraction Hot HCl - HNO₃
 Volume Used 10mls.
 Analyst BOD + HAR

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
1159	0-84E-19S	16	32	2	8	29	38			
1160	0-84E-20S	8	16	2.5	10	13	15			
1161	0-84E-21S	10	20	2	8	18	22			
1162	0-84E-22S	2	4	5	20	15	15			
1163	0-84E-23S	9	18	2.5	10	26	34			
1164	0-84E-24S	8.5	17	4	16	8	9			
1165	0-84E-25	10.5	21	2	8	35	47			
1166	0-48E-2N	7	14	1	4	8	9			
1167	0-48E-4N	19	38	2	8	28	36			
1168	0-48E-6N	8	16	3	12	34	46			
1169	0-48E-10N	5	10	3	12	18	22			
1170	0-48E-11N	8	16	7	28	24	31			
11721	0-48E-16N	8	16	5	20	30	40			
11722	0-48E-17N	9	18	2	8	21	26			
11723	0-48E-20N	12	24	3	12	40	55			
11724	0-48E-21N	14	28	1	4	43	59			
11725	0-48E-22N	9	18	3.5	14	46	63			
11726	0-48E-24N	12	24	3.5	14	40	55			
1177										



**ANALYTICAL WORK SHEET
GEOCHEMICAL**

John

Report Number R. 38

Weight of Sample 0.500g

From Bob Harney

Extraction H₂O₂ - HCl

Tested For Cu - Pb, - Zn.

Volume Used

Date

Analyst [Signature]

Note
↓
XH for Pb

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM		PPM		PPM		PPM
OURS	YOURS												
1177	0-4E-9S	20	40	3	12	47	65						
1178	0-9S-16 ³ N	16	32	6	24	84	143						
1179	32E-17S	13	26	6	24	55	79						
1180	0-32E-18S	8	16	4	16	50	70						
1181	6-32E-19S	8	16	3	12	47	65						
1182	0-32E-20S	28	56	5	20	38	52						
1183	0-32E-22S	16	32	6	24	66	100						
1184	0-32E-23S	10	20	3	12	57	83						
1185	0-32E-24S	22	44	2	8	61	90						
1186	0-32E-25S	20	40	4	16	55	79						
1187	0-48E-15	13	26	3	12	48	67						
1188	0-48E-2S	6	12	3	12	34	46						
1189	0-48E-2S	10	20	2	8	34	46						
1190	0-48 [?] -4S	15	30	2	8	53	76						
1191	0-48E-5S	16	32	4	16	51	72						
1192	0-48E-5S?	21	42	2	8	50	70						
1193	0-48E-21S	11	22	4	16	46	63						
1194	0-48E-36S	13	26	3	12	47	65						
1195	0-44E-25S	20	40	4	16	64	96						
1196	0-44E-26S	15	30	6	24	64	96						
1197	0-44E-27S	15	30	4	16	50	70						
1198	0-44E-28S	20	40	5	20	60	88						
1199	0-44E-29S	8	16	3	12	50	70						
1200	0-44E-30S	17	34	8	32	45	62						
1201	0-48E-18S	12	24	4	16	45	62						
1202	0-60E-24S	6	12	1	4	47	65						
1203	6-48E-1N	10	20	3	12	48	67						
1204	0-48E-25N	11	22	3	12	33	44						
1205	0-36E-16S	10	20	5	20	54	77						



**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number R. 39
 From Bob Harvey
 Tested For Cu - Pb - Zn
 Date

Weight of Sample.....
 Extraction.....
 Volume Used.....
 Analyst.....

SAMPLE NUMBER			Cu	PPM	Pb	PPM	Zn	PPM		PPM		PPM		PPM
OURS		YOURS												
1026	1206	0-84E-2N	17	34	4	16	52	73						
1027	1207	0-84E-3N	17	34	3	12	48	67						
1028	1208	0-84E-3-6N?	9	18	3	12	43	59						
1029	1209	0-84E-4N	3	6	ND	ND	8	9						
10	1210	0-84E-5N	12	24	4	16	40	55						
1211		0-84E-6N	9	18	3	12	57	83						
1212		0-84E-7N	12	24	5	20	60	88						
1213		0-84E-8N	21	42	3	12	50	70						
1214		0-84E-9N	10	20	2	8	68	104						
1215		0-84E-10N	10	20	ND	ND	20	25						
1216		0-84E-10N	7	14	3	12	25	32						
1217		0-84E-11N	11	22	5	20	60	88						
1218		0-84E-12N	6	12	3	12	10	12						
1219		0-84E-13N	23	46	6	24	73	114						
1220		0-84E-14N	25	50	7	28	71	110						
1221		0-84E-15N	22	44	5	20	70	108						
1222		0-84E-16N	26	52	4	16	68	104						
1223		0-84E-17N	21	42	4	16	66	100						
1224		0-84E-18N	13	26	5	20	52	73						
1225		0-84E-19N	14	28	4	16	77	123						
1226		0-84E-20N	11	22	6	24	72	112						
1227		0-84E-21N	15	30	5	20	71	110						
1228		0-84E-22N	16	32	3	12	74	116						
1229		0-84E-23N	14	28	7	28	58	85						
1230		0-84E-25N	15	30	4	16	67	102						
1231		0-88E-1N	14	28	3	12	55	79						
1232		0-88E-2N	17	34	3	12	63	94						
1233		0-88E-2N	12	24	2	8	40	55						
1234		0-88E-5N	16	32	4	16	81	134						

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number R 39.

Weight of Sample.....

From Bob Harvey

Extraction.....

Tested For Cu - Pb - Zn.

Volume Used.....

Date.....

Analyst.....

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
1235	0-88E-6N	20	40	3	12	67	102			
1236	0-88E-10N	21	42	6	24	78	126			
1237	0-88E-11N	14	28	6	24	68	104			
1238	0-88E-12N	22	44	7	28	78	126			
1239	0-88E-13N	21	42	7	28	85	146			
1240	0-88E-24N	14	28	5	20	61	90			
1241	0-88E-15	16	32	6	24	77	123			
1242	0-88E-25	14	28	3	12	53	76			
1243	0-88E-35	19	38	7	28	66	100			
1244	0-88E-45	15	30	5	20	53	76			
1245	0-88E-55	20	40	5	20	69	106			
1246	0-88E-65	18	36	4	16	60	88			
1247	0-88E-75	8	16	2	8	40	55			
1248	0-88E-85	6	12	2	8	21.5 ml				
1249	0-88E-95	5	10	5	20	56	81			
1250	0-88E-105	15	30	2	8	50	76			
1251	0-88E-115	5	10	3	12	55	79			
1252	0-88E-125	6	12	3	12	58	85			
1253	0-88E-135	3	6	3	12	40	55			
1254	0-88E-145	4	8	5	20	52	73			
1255	0-88E-155	4	8	2	8	45	62			
1256	0-88E-165	6	12	5	20	50	70			
1257	0-88E-175	18	36	3	12	62	92			
1258	0-88E-185	2	4	2	8	13	15			
1259	0-88E-195	14	28	4	16	58	81			
1260	0-88E-205	17	34	3	12	60	88			
1261	0-88E-215	11	22	3	12	50	70			
1262	0-88E-225	9	18	3	12	45	62			
1263	0-88E-235	14	28	4	8	66	100			



**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number R. 39
From Bob Harvey
Tested For Cu - Pb - Zn.
Date

Weight of Sample
Extraction
Volume Used
Analyst

SAMPLE NUMBER		Ca	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
1264	0-88E-24S	7	²⁸ 14	3	²⁴ 12	27	⁷⁰ 35			2.5 gm
1265	0-88E-25S	4	⁴⁴ 22	4	³² 16	40	¹¹⁰ 55			
1266	0-92E-3S	11	⁴⁴ 22	5	⁴⁰ 20	56	¹⁷⁰ 85			
1267	0-92E-4S	8	³² 16	3	²⁴ 12	30	⁸⁰ 40			
1268	0-92E-5S	10	⁴⁰ 20	3	²⁴ 12	38	¹⁰⁴ 52			
1269	0-92E-10S	6	²⁴ 12	2	¹⁶ 8	34	⁹² 46			
1270	0-92E-11S	6	²⁴ 12	3	²⁴ 12	29	⁷⁶ 38			
1271	0-92E-12S	4	¹⁶ 8	3	²⁴ 12	30	⁸⁰ 40			
1272	0-92E-13S	4	¹⁶ 8	1	⁸ 4	34	⁹² 46			
1273	0-92E-14S	2	⁸ 4	1	⁸ 4	15	³⁶ 18			
1274	0-92E-15S	6	²⁴ 12	2	¹⁶ 8	23	⁵⁸ 29			
1275	0-92E-16S	5	²⁰ 10	ND	ND	21	⁵² 26			
1276	0-92E-17S	18	⁷² 36	3	²⁴ 12	30	⁸⁰ 40			
1277	0-92E-18S	2	⁸ 4	2	¹⁶ 8	16	³⁸ 19			
1278	0-92E-19S	1	⁴ 2	ND	ND	15	³⁶ 18			
1279	0-92E-20S	1	⁴ 2	ND	ND	14	³⁴ 17			
1280	0-92E-21S	2	⁸ 4	1	⁸ 4	12	²⁸ 14			
1281	0-92E-22S	3	¹² 6	2	¹⁶ 8	24	⁶² 31			
1282	0-92E-24S	3	¹² 6	2	¹⁶ 8	24	⁶² 31			2.5 gm
1283	0-92E-25S	9	¹⁸ 9	4	¹⁶ 8	39	⁵³ 26.5			
1284	0-92E-6N	13	²⁶ 13	4	¹⁶ 8	53	⁷⁶ 38			
1285	0-92E-13N	15	³⁰ 15	3	¹² 6	68	¹⁰⁴ 52			
1286	0-92E-18N	15	³⁰ 15	4	¹⁶ 8	51	⁷² 36			
1287	0-92E-19N	12	²⁴ 12	3	¹² 6	47	⁶⁵ 32.5			
1288	0-92E-21N	8	¹⁶ 8	2	⁸ 4	36	⁴⁹ 24.5			
1289	0-92E-22N	11	²² 11	4	¹⁶ 8	47	⁶⁵ 32.5			
1290	0-92E-23N	7	¹⁴ 7	2	⁸ 4	40	⁵⁵ 27.5			
1291	0-92E-24N	14	²⁸ 14	2	⁸ 4	45	⁶² 31			
1292	0-92E-25N	5	¹⁰ 5	1	⁴ 2	24	³¹ 15.5			



**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number..... R-39.
 From..... Bob Harney.
 Tested For..... Cu - Pb - Zn.
 Date.....

Weight of Sample.....
 Extraction.....
 Volume Used.....
 Analyst.....

SAMPLE NUMBER		Ca	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
1293	0-104E-5S	13	26	2	8	56	81			
1294	0-104E-6S	16	32	3	12	55	79			
1295	0-104E-8S	12	24	2	8	34	46			
1296	0-104E-16S	7	14	2	8	16	19			
1297	0-108E-1N	6	12	2	8	33	44			
1298	0-108E-2N	21	42	3	12	62	92			
1299	0-108E-3N	19	38	4	16	62	92			
1300	0-108E-4N	22	44	3	12	59	87			
1301	0-108E-5N	5	10	3	12	15	18			
1302	0-108E-7N	20	40	3	12	59	87			
1303	0-108E-8N	7	14	2	8	51	72			
1304	0-108E-9N	10	20	ND	ND	34	46			
1305	0-108E-10N	18	36	5	20	53	76			
1306	0-108E-11N	13	30	4	16	52	73			
1307	0-108E-12N	7	14	2	8	24	31			
1308	0-108E-13N	5	10	2	8	38	52			
1309	0-108E-14N	1	2	2	8	9	11			
1310	0-108E-15N	8	16	3	12	25	32			
1311	0-108E-16N	18	36	6	24	52	73			
1312	0-108E-16N	21	42	3	12	55	79			
1313	0-108E-17N	8	16	2	8	38	52			
1314	0-108E-18N	18	36	4	16	58	85			
1315	0-108E-19N	8	16	4	16	51	72			
1316	0-108E-20N	8	16	2	8	40	55			
13167	0-108E-21N	11	22	4	16	61	90			
1318	0-108E-22N	1	5	ND	ND	5	15			1.2 gm.
1319	0-108E-23N	12	24	4	16	40	55			
1320	0-108E-24N	6	12	1	8	5	12			1.5 gm.
1321	0-84E-24N	19	38	3	12	52	73			



**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number R. 39.
From Bob. Harvey.
Tested For Cu - Pb - Zn.
Date

Weight of Sample.....
Extraction.....
Volume Used.....
Analyst [Signature]

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
1322	O-108E-25N	25	50	3	12	36	49			
1323	O-108E-3S	8	16	2	8	28	36			
1324	O-108E-8S	15	30	3	12	53	76			
1325	O-108E-11S	14	28	3	12	35	47			
1326	O-108E-12S	14	28	4	16	28	36			
1327	O-108E-13S	14	28	4	16	30	40			
1328	O-108E-15S	17	34	2	8	34	46			
1329	O-108E-22S	12	24	2	8	20	25			
1330	O-108E-23S	20	40	3	12	30	40			
1331	O-104E-15	18	36	2	8	56	81			
1332	TF - 1N	12	24	4	16	32	43			
1333	TF-4N-3W	10	20	4	16	35	47			
1334	TF-4N-2W	4	8	2	8	35	47			
1335	TF-0N-1W	20	40	5	20	48	67			
1336	TF-0N-3E	12	24	4	16	45	62			
1337	TF-0N-1E	10	20	5	20	36	49			
1338	TF-4N-1W	5	10	1	4	42	58			
1339	TF-0N-2W	8	16	2	8	30	40			
1340	TF-8N-5W	4	8	2	8	28	36			
1341	TF-8N-4W	2	4	3	12	31	41			
1342	TF-S7 ?	9	18	4	16	24	31			
1343	TF-8N-2E	7	14	3	12	29	38			
1344	TF-0N	48	96	6	24	45	62			
1345	TF-8N-5E	18	36	3	12	47	65			
1346	TF-4N-3E	9	18	2	8	30	40			
1347	TF-4N-3W	8	16	2	8	28	36			
1348	TF-0N-2E	12	24	3	12	39	53			
1349	TF-0N-3W	12	24	4	16	45	62			
1350	TF-4N-2E	6	12	3	12	40	55			

**ANALYTICAL WORK SHEET
GEOCHEMICAL**

Report Number R. 39
 From Bob Harvey
 Tested For Cu - Pb - Zn.
 Date

Weight of Sample.....
 Extraction.....
 Volume Used.....
 Analyst.....

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
1351	8N-1E	4	8	ND	ND	37	50			
1352	TF-1E	37	44	5	20	42	58		TF-1N (?)	
1353	TF-5N	10	20	1	4	45	62			
1354	TF-3N	12	24	7	28	37	50			
1355	TF-6N	12	24	3	12	48	67			
1356	TF-4N-5E	4	8	1	4	30	40			
1357	TF-8N-3W	5	10	2	8	37	50			
1358	TF-2N	11	22	2	8	26	34			
1359	TF-7N	17	34	3	12	58	85			
1360	TF-8N-2W	7	14	4	16	42	58			
1361	TF-4N-4W	5	10	2	8	40	55			
1362	TF-4N	12	24	2	8	28	36			
1363	TF-8N-3E	12	24	1	4	28	36			
1364	TF-4N-4E	22	44	3	12	53	76			
1365	TF-8N	4	8	1	4	20	25			
1366	TF-8N-4E	25	50	4	16	67	102			
1367	TF-8N-1W	10	20	4	16	38	52			
1368										
1369										
1370										