

-50

* Gold re-estimated
Dec. 4/68

803995
SNOWFIELD
104B/9

R. V. KIRKHAM

ASSAYS - DH 68-1 - Sulphurettes CK

No	FOOTAGES		FEET	ASSAY FOR		
	FROM	TO		Cu	Mo	Au
26	5	15	10	Cu .07		Au +
27		25	10	Cu .07		Au* 0.01
28		33.5	8.5	Cu .11		Au .03
29		44	10.5	Cu .11		Au .01
30		54	10	Cu .18		Au* 0.02 (.03)
31		64	10	Cu .06		Au .02
32		74	10	Cu .08		Au .01
33		84	10	Cu .02 Mo .005		Au .02
34		94	10	Cu .09		Au* 0.01 (.02)
35		104	10	Cu .09		Au .02
36		114	10	Cu .07		Au .01
37		124	10	Cu .15		Au .02
38		134	10	Cu .05		Au .01
39		144	10	Cu .04		Au .01
40		154	10	Cu .06		Au* 0.01
41		164	10	Cu .02		Au .01
42		174	10	Cu .07		Au .02
43		184	10	Cu .11		Au .01
44		194	10	Cu .10		Au .03
45		204	10	Cu .04		Au .01
46		214	10	Cu .15		Au .02
47		224	10	Cu .08		Au .01
48		234	10	Cu .15		Au .01
49		244	10	Cu .12		Au .02
50		254	10	Cu .22		Au* 0.01
58-1	259 -	264	10	Cu -0.16		Au .01
-1		274	10	Cu -0.15		Au .02

Assays (cont.) DH 68-1

No	Footages		FEET	Assay For		
	From	To		Cu	Mo	Au
68-1	279	284	10	Cu .65		* 0.01
68-1	284	294	10	Cu .23		0.02
1	294	304	10	Cu .23	Mo .01	Au .01
2	304	314	10	Cu .17	Mo .005	Au .01
3	314	324	10	Cu .11	Mo .005	Au .01
4	324	334	10	Cu .11	Mo .005	Au .01
5	334	344	10	Cu .10	Mo .005	Au .01
6	344	354	10	Cu .22	Mo .005	Au .06
7	354	364	10	Cu .10	Mo .005	Au .01
8	364	374	10	Cu .19	Mo .005	Au .03
9	374	384	10	Cu .12	Mo .005	Au .01
10	384	394	10	Cu .36	Mo .005	Au* 0.05
11	394	404	10	Cu .22	Mo .01	Au .01
12	404	414	10	Cu .10	Mo .01	Au .01
13	414	424	10	Cu .09	Mo .005	Au .01
14	424	434	10	Cu .06	Mo .005	Au .01
15	434	444	10	Cu .22	Mo .01	Au* 0.05
16	444	454	10	Cu .18	Mo .005	Au .01
17	454	464	10	Cu .15	Mo .005	Au .01
18	464	474	10	Cu .22	Mo .005	Au .01
19	474	484	10	Cu 1.67	Mo .005	Au* 0.03
20	484	494	10	Cu .32	Mo .005	Au .02
21	494	504	10	Cu .23	Mo .005	Au .01
22	504	514	10	Cu .08	Mo .005	Au .01
23	514	524	10	Cu .10	Mo .005	Au .01
	524	534	10	Cu .16	Mo .005	Au .01
	534	544	10	Cu .15	Mo .01	Au* 0.01

ASSAYS (cont.) DH. 68-1

No	Footages		FEET	ASSAY FOR		
	From	To		Cu.	Mo	Au
51	544	554	10	Cu .12	Mo .005	Au .01
52	554	564	10	Cu .18	Mo .005	Au .02
53	564	574	10	Cu .09	Mo .005	Au .01
54	574	584	10	Cu .13	Mo .01	Au .01
55	584	594	10	Cu .11	Mo .005	Au .01
56	594	604	10	Cu .18	Mo .005	Au* 0.01
57	604	614	10	Cu .18	Mo .01	Au .02
58	614	624	10	Cu .17	Mo .01	Au .01
59	624	634	10	Cu .17	Mo .01	Au .01
60	634	644	10	Cu .30	Mo .01	Au .01
61	644	654	10	Cu .31	Mo .005	Au .01
62	654	664	10	Cu .20	Mo .01	Au .01
63	664	674	10	Cu .21	Mo .01	Au .01
64	674	684	10	Cu .21	Mo .005	Au .01
65	684	694	10	Cu .18	Mo .005	Au* 0.01
66	694	703	9	Cu .28	Mo .005	Au .01

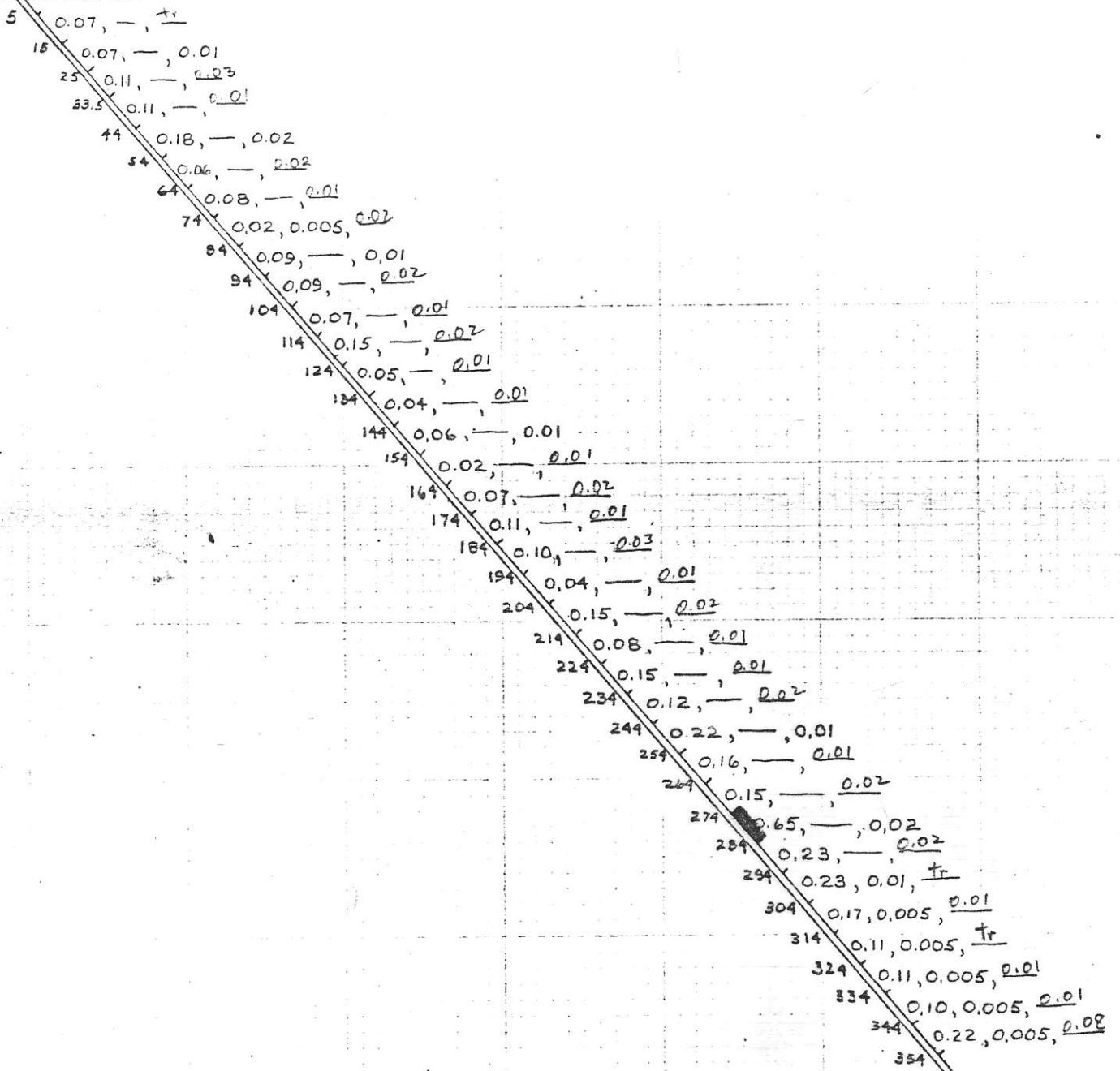
70 yds.

$$5-703 = 698' @ 0.174\% \text{ Cu}$$

$$224 - 504 = 280' @ 0.24\% \text{ Cu}$$

0.016 oz Au

DH 68-1 (-50°)



02
01, 0.01, 0.01
424 0.09, 0.005, 0.01
434 0.06, 0.005, 0.01
444 0.22, 0.01, 0.02
454 0.18, 0.005, 0.01
464 0.15, 0.005, 0.01
474 0.22, 0.005, 0.01
484 0.67, 0.005, 0.01
494 0.33, 0.005, 0.03
504 0.23, 0.005, 0.02
514 0.08, 0.005, 0.01
524 0.10, 0.005, 0.01
534 0.16, 0.005, 0.01
544 0.15, 0.01, 0.01
554 0.12, 0.005, 0.02
564 0.18, 0.005, 0.01
574 0.09, 0.005, 0.01
584 0.13, 0.01, 0.01
594 0.11, 0.005, 0.01
604 0.18, 0.005, 0.01
614 0.18, 0.01, 0.02
624 0.17, 0.01, 0.01
634 0.17, 0.01, 0.01
644 0.30, 0.01, 0.01
654 0.31, 0.005, 0.01
664 0.20, 0.01, 0.01
674 0.21, 0.01, 0.01
684 0.21, 0.005, 0.01
694 0.18, 0.005, 0.01
703 0.28, 0.005, 0.01

2000
Dec. 9, 1968

R. V. KIRKHAM

ASSAYS DH 68-2 page 1.

Sulphurettes Creek

No	FOOTAGES		FEET	ASSAY FOR		
	From	To		Cu	Mo	Au
67	11	20	9	Cu 0.77	Mo 0.02	Au
68	20	30	10	Cu 0.42	Mo 0.01	Au* 0.02
69	30	40	10	Cu 0.15	Mo 0.005	Au
70	40	50	10	Cu 0.27	Mo 0.01	Au
71	50	60	10	Cu 6.36	Mo 0.01	Au
72	60	70	10	Cu 0.52	Mo 0.01	Au* 0.01
73	70	80	10	Cu 0.23	Mo 0.005	Au
74	80	90	10	Cu 0.14	Mo 0.005	Au
75	90	100	10	Cu 0.36	Mo 0.015	Au
76	100	110	10	Cu 0.42	Mo 0.005	Au* 0.01
77	110	120	10	Cu 1.35	Mo 0.015	Au* 0.01
78	120	130	10	Cu 0.70	Mo 0.02	Au* 0.01
79	130	140	10	Cu 0.63	Mo 0.005	Au* 0.01
80	140	150	10	Cu 0.73	Mo 0.005	Au* 0.02
81	150	160	10	Cu 0.94	Mo 0.005	Au* 0.02
82	160	170	10	Cu 1.09	Mo 0.005	Au* 0.01
83	170	180	10	Cu 1.03	Mo 0.005	Au* 0.01
84	180	190	10	Cu 1.46	Mo 0.005	Au* 0.01
85	190	200	10	Cu 0.50	Mo 0.02	Au* 0.02
86	200	210	10	Cu 0.28	Mo 0.005	Au 0.01
87	210	220	10	Cu 0.35	Mo 0.005	Au
88	220	230	10	Cu 0.34	Mo 0.005	Au* 0.02
89	230	240	10	Cu 0.44	Mo 0.005	Au
90	240	250	10	Cu 0.33	Mo 0.01	Au
91	250	260	10	Cu 0.49	Mo 0.005	Au
92	260	270	10	Cu 0.28	Mo 0.005	Au* 0.02
93	270	280	10	? Cu 0.44	Mo	Au

P. 2

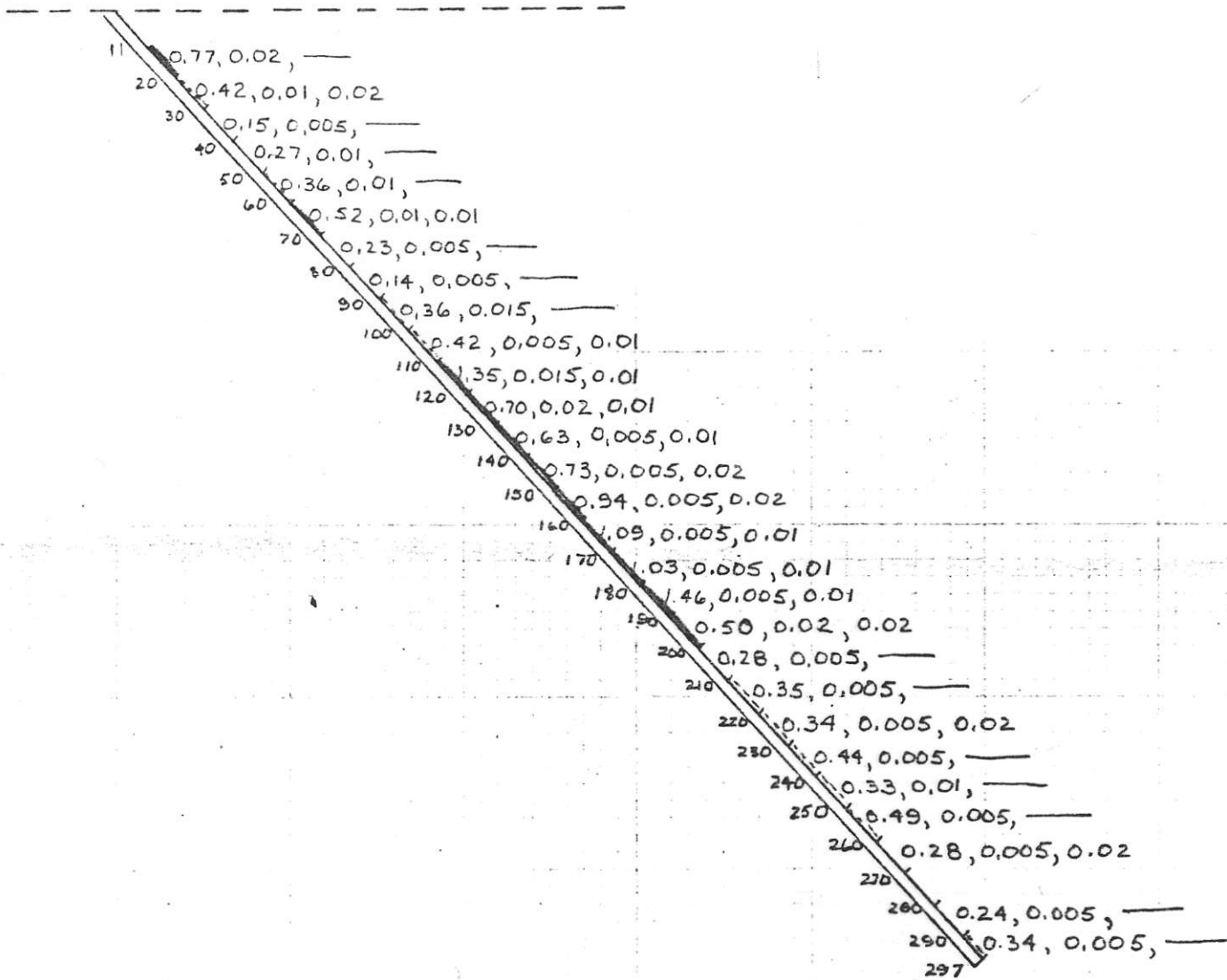
ASSAYS (cont.) DH 68-2

NO	FOOTAGES		FEET	ASSAY FOR		
	From	To		Cu	Mo	Hu
94	280	290	10	Cu 0.24	Mo 0.0057	Hu
95	290	297	7	Cu 0.34	Mo 0.0057	Hu
96	29	up				

276 ft of core (except 270-280 mining) - 0.54% Cu
0.008% Mo

110 to 190 80' @ 1% Cu
.0087% Mo
.0125 oz/ton Au.

DH 68-2 (-48°)



15.16

P.1

Green reagent
Dec. 9, 1968.

1762.

B. N. ...
Sulphurettes Ck.

ASSAYS

DH 68-3

(-50°)

Sulphurettes Ck.

No	FOOTAGES		FEET	ASSAY FOR		
	FROM	TO		Cu	Mo	Au
96	10	20	10	Cu 0.34	Mo 0.01	Au
97	20	30	10	Cu 0.35	Mo 0.01	Au
98	30	40	10	Cu 0.31	Mo 0.015	Au* 0.02
99	40	50	10	Cu 0.38	Mo 0.01	Au
100	50	60	10	Cu 0.37	Mo 0.01	Au
101	60	70	10	Cu 0.39	Mo 0.01	Au
102	70	80	10	Cu 0.16	Mo 0.005	Au
103	80	90	10	Cu 0.11	Mo 0.005	Au
104	90	100	10	Cu 0.33	Mo 0.01	Au
105	100	110	10	Cu 0.53	Mo 0.01	Au* 0.0
106	110	120	10	Cu 0.54	Mo 0.01	Au* 0.0
107	120	130	10	Cu 0.40	Mo 0.01	Au* 0.0
108	130	140	10	Cu 0.52	Mo 0.005	Au* 0.0
109	140	150	10	Cu 0.56	Mo 0.005	Au* 0.0
110	150	160	10	Cu 0.70	Mo 0.05	Au* 0.0
111	160	170	10	Cu 0.75	Mo 0.08	Au* 0.0
112	170	180	10	Cu 0.36	Mo 0.01	Au
113	180	190	10	Cu 0.27	Mo 0.005	Au
114	190	200	10	Cu 0.36	Mo 0.01	Au
115	200	210	10	Cu 0.49	Mo 0.02	Au
116	210	220	10	Cu 0.30	Mo 0.005	Au* 0.0
117	220	230	10	Cu 0.27	Mo 0.01	Au
118	230	240	10	Cu 0.52	Mo 0.005	Au
119	240	250	10	Cu 0.41	Mo 0.015	Au
120	250	260	10	Cu 0.54	Mo 0.02	Au
121	260	270	10	Cu 0.70	Mo 0.05	Au
122	270	280	10	Cu 0.73	Mo 0.02	Au* 0.0
123	280	290	10	Cu 0.65	Mo 0.02	Au

Mo @ 0.5%

1.2

ASSAYS (CONT.)

DH 68-3

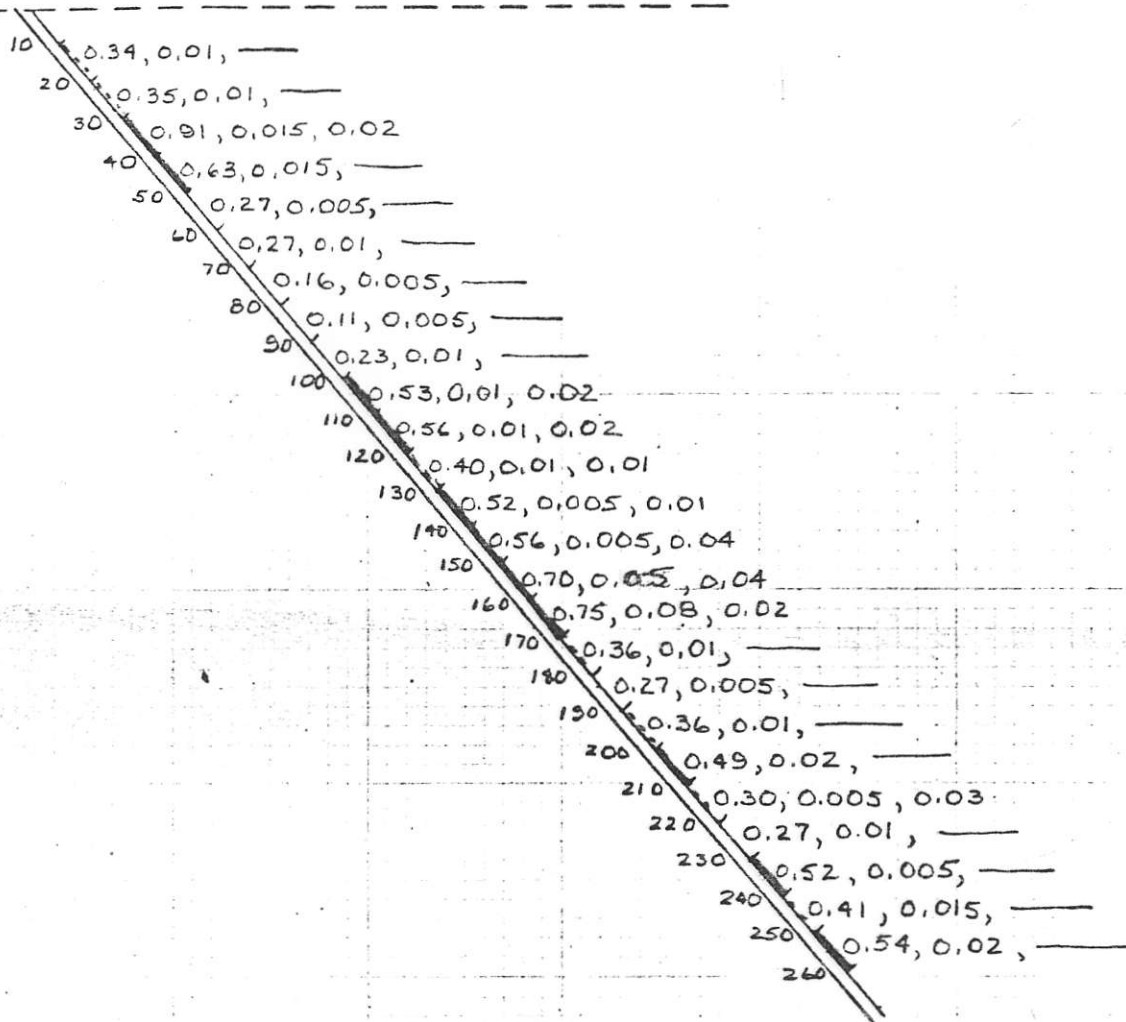
No	From	To	FEET	ASSAY	Feet
124	290	300	10	Cu 0.50	Mo 0.03 Au
125	300	310	10	Cu 0.87	Mo 0.03 Au
126	310	320	10	Cu 0.75	Mo 0.03 Au
127	320	330	10	Cu 0.87	Mo 0.03 Au * 0.01
128	330	340	10	Cu 0.87	Mo 0.03 Au
129	340	350	10	Cu 0.87	Mo 0.03 Au
130	350	360	10	Cu 0.70	Mo 0.03 Au
131	360	370	10	Cu 0.47	Mo 0.04 Au
132	370	380	10	Cu 0.50	Mo 0.02 Au
133	380	390	10	Cu 0.77	Mo 0.06 Au
134	390	400	10	Cu 0.47	Mo 0.05 Au
135	400	410	10	Cu 0.37	Mo 0.015 Au * 0.03
136	410	420	10	Cu 0.70	Mo 0.045
137	420	430	10	Cu 0.87	Mo 0.04
138	430	440	10	Cu 0.73	Mo 0.015
139	440	450	10	Cu	Mo
140	450	460	10	Cu 0.73	Mo 0.03
141	460	470	10	Cu 0.70	Mo 0.04
142	470	480	10	Cu 0.53	Mo 0.02
143	480	490	10	Cu 0.61	Mo 0.025 * 0.01
144	490	500	10	Cu 0.45	Mo 0.015
145	500	514	14	Cu 0.70	Mo 0.015

50 nph.

494' of core = 0.563% Cu.
 440 to 450' missing. 0.021% Mo .0352% Au
 (indist 0.02% Au)
 100 to 170 - 70' @ 0.57% Cu
 0.02% Mo
 0.023% Au

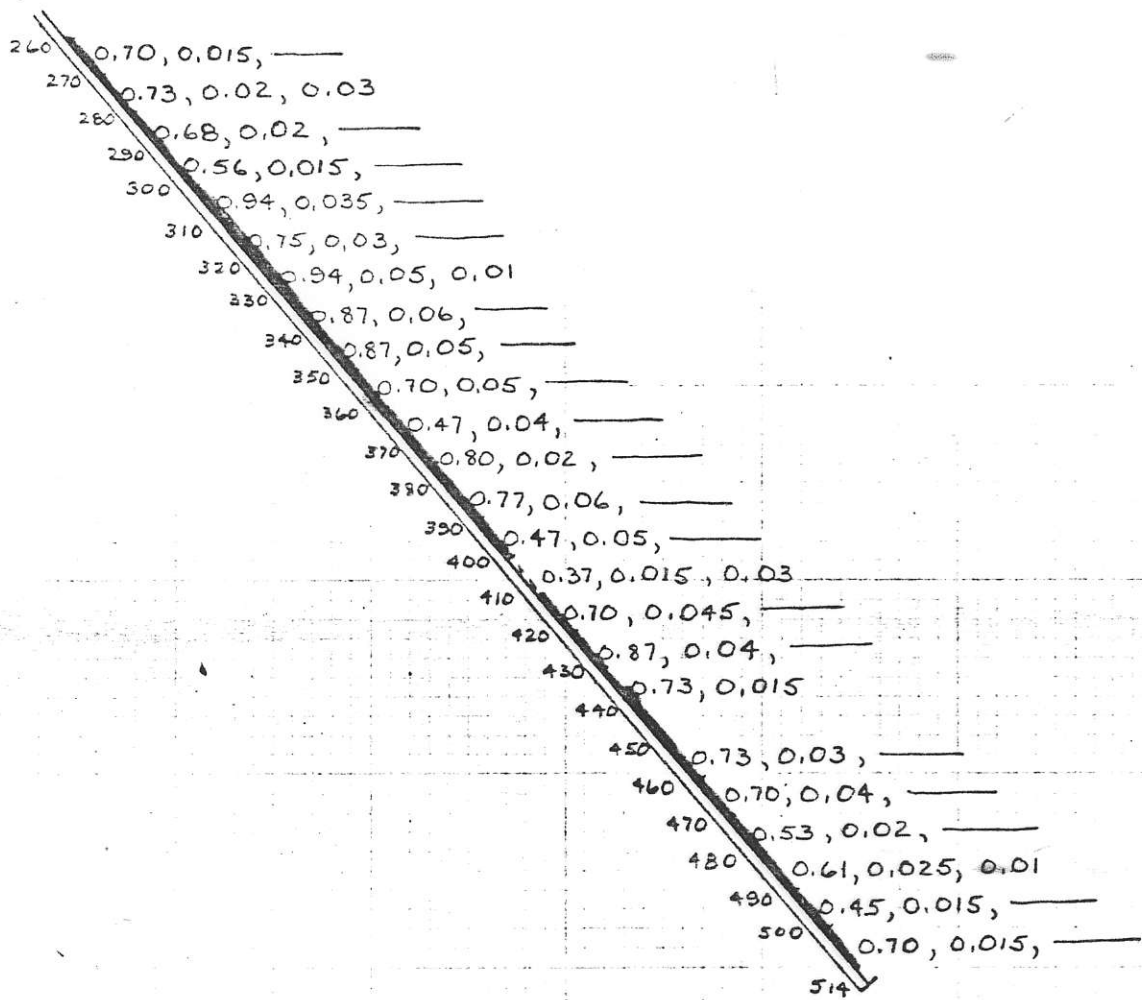
997
15.6
71

DH 68-3 (-50°)



DH 68-3 (cont.)

4767
1512
2000



27.45

K.L.
1968

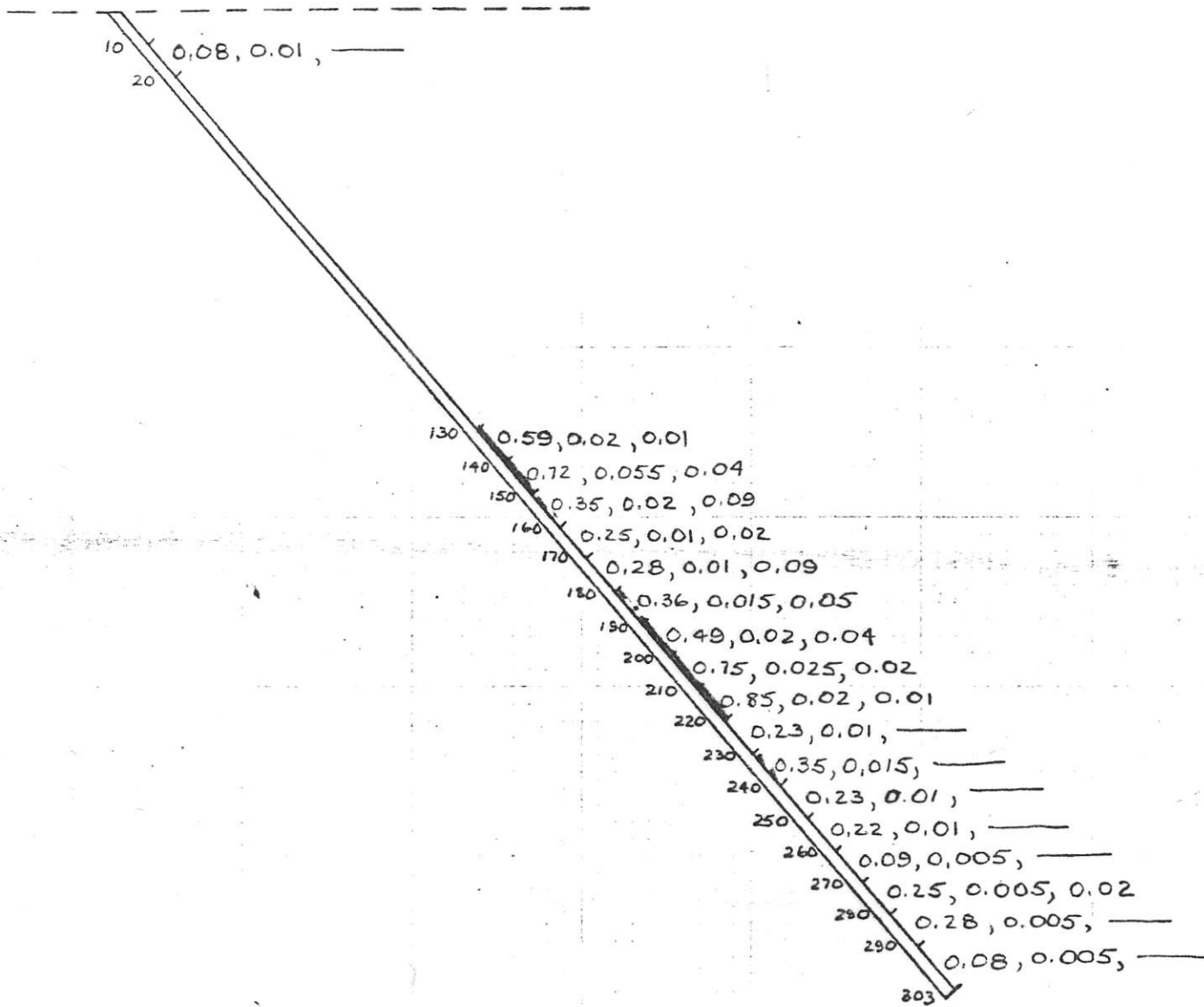
6000 mg
Dec. 9/1968

ASSAYS DH 68-4 Sulphurettes Ck.

No	FROM	To	FEET	ASSAY	FOR
146	10	20	10	Cu 0.08	Mo 0.01
147	130	140	10	Au 0.01 Cu 0.59	Mo 0.02 *
148	140	150	10	Au 0.04 Cu 0.72	Mo 0.055 *
149	150	160	10	Au 0.09 Cu 0.35	Mo 0.02 *
150	160	170	10	Au 0.02 Cu 0.25	Mo 0.01 *
151	170	180	10	Au 0.09 Cu 0.28	Mo 0.01 *
152	180	190	10	Au 0.05 Cu 0.36	Mo 0.015 *
153	190	200	10	Au 0.04 Cu 0.49	Mo 0.02 *
154	200	210	10	Au 0.02 Cu 0.72	Mo 0.025 *
155	210	220	10	Au 0.01 Cu 0.85	Mo 0.02 *
156	220	230	10	Cu 0.23	Mo 0.01
157	230	240	10	Cu 0.35	Mo 0.015
158	240	250	10	Cu 0.23	Mo 0.01
159	250	260	10	Cu 0.22	Mo 0.01
160	260	270	10	Cu 0.09	Mo 0.005
161	270	280	10	Au 0.02 Cu 0.25	Mo 0.005 *
162	280	290	10	Cu 0.28	Mo 0.005
163	290	303	13	Cu 0.08	Mo 0.005

18 sph. 130-220' 90' av. 0.51% Cu
 0.022% Mo
 0.04 oz/ton Au.

DH 68-4 (-50°)



Gold request
Dec. 9, 1966

1963

ASSAYS	DH 68-5			Mitchell Ck	
No	From	To	FEET	ASSAY	FOR
164	3.5	10	6.5	Cu 0.10	Mo 0.01
165	10	20	10	Cu 0.10	Mo 0.01
166	20	30	10	Ag 0.04	Cu 0.09 Mo 0.01*
167	30	40	10	Ag	Mo 0.01
168	40	50	10	Cu	Mo 0.01
169	50	60	10	Cu	Mo 0.01
^B 170	60	90	30	FAULT ZONE	Cu Mo 0.01
171	90	100	10	Cu	Mo 0.01
172	100	110	10	Cu	Mo 0.01
173	110	120	10	Cu	Mo 0.01
174	120	130	10	Ag	Mo 0.015
175	130	140	10	Ag	Mo 0.015
176	140	150	10	Ag 0.01	Cu Mo 0.01*
177	150	160	10	Cu 0.03	Mo 0.015
178	160	170	10		Mo 0.02
179	170	200	30	FAULT ZONE	Mo 0.02
180	200	220	20	" "	Mo 0.015
181	220	230	10		Cu 0.13 Mo 0.015
182	230	240	10		Mo 0.02
183	240	250	10		Mo 0.01
184	250	260	10		Mo 0.01
185	260	270	10		Mo 0.02
186	270	280	10	Ag 0.01	Mo 0.02*
187	280	290	10	Cu 0.06	Mo 0.01
188	290	300	10		Mo 0.015
189	300	310	10		Mo 0.01
190	310	320	10	Cu 0.12	Mo 0.01
191	320	330	10		Mo 0.01

Assays (cont.)

DH 68-5

No	From	To	FEET	Assay	For
192	330	340	10		Mo 0.01
193	340	350	10		Cu 0.09 Mo 0.01
194	350	360	10		Mo 0.01
195	360	370	10		Mo 0.01
196	370	380	10	As 0.01	Cu 0.11 Mo 0.01 *
197	380	390	10		Cu 0.23 Mo 0.015
198	390	400	10		Cu 0.18 Mo 0.015
199	400	410	10		Cu 0.13 Mo 0.02
200	410	420	10		Cu 0.05 Mo 0.02
201	420	430	10		Cu 0.11 Mo 0.015
202	430	440	10		Cu 0.07 Mo 0.015
203	440	450	10		Cu 0.06 Mo 0.01
204	450	460	10		Mo 0.015
205	460	470	10		Mo 0.01
206	470	480	10		Mo 0.01
207	480	490	10		Mo 0.01
208	490	500	10		Mo 0.015
209	500	510	10		Mo 0.01
210	510	520	10	As 0.02	Mo 0.015 *
211	520	530	10		Mo 0.01 *
212	530	540	10		Mo 0.01
213	540	550	10		Mo 0.01
214	550	560	10		Mo 0.01
215	560	570	10		Mo 0.015
216	570	580	10		Cu 0.06 Mo 0.01
217	580	590	10		Cu 0.03 Mo 0.015
218	590	600	10		Cu 0.07 Mo 0.01
219	600	610	10		Cu 0.07 Mo 0.015
220	610	620	10		Cu 0.05 Mo 0.01

Assays (cont.)

DH 68-5

No	From	To	FEET	Assay	For
221	620	630	10		Mo 0.015
222	630	640	10		Mo 0.01
223	640	650	10		Mo 0.01
224	650	660	10		Mo 0.01
225	660	670	10	Ag 0.01	Mo 0.01 *
226	670	680	10		Mo 0.01
227	680	690	10		Mo 0.01
228	690	700	10		Mo 0.01
229	700	710	10		Mo 0.01
230	710	720	10		Mo 0.01
231	720	730	10		Mo 0.015
232	730	740	10		Mo 0.01
233	740	750	10		Mo 0.015
234	750	760	10		Mo 0.02
235	760	770	10		Mo 0.01
236	770	780	10		Mo 0.02
237	780	790	10		Mo 0.01
238	790	800	10		Mo 0.01
239	800	810	10		Mo 0.01
240	810	820	10	Ag 0.01	Mo 0.02 *
241	820	830	10		Mo 0.02
242	830	840	10		Mo 0.01
243	840	850	10		Mo 0.01
244	850	860	10		Mo 0.01
245	860	870	10		Mo 0.01
246	870	880	10		Mo 0.005
247	880	890	10		Mo 0.01
248	890	900	10		Mo 0.02
249	900	910	10		Mo 0.015
250	910	920	10	Ag 0.02	Mo 0.01

ASSAYS (CONT)

DH 68-5

No	From	To	FEET	Assay For
7001	920	930	10	Mo 0.01
7002	930	940	10	Mo 0.01
7003	940	950	10	Mo 0.01
7004	950	960	10	Mo 0.01
7005	960	970	10	Mo 0.01
7006	970	980	10	Mo 0.01
7007	980	990	10	Mo 0.01
7008	990	1000	10	Mo 0.01

95 sph. for Mo
 21 Cu
 8 Au

* Gold requested
Dec. 9, 1968

1968

ASSAYS - DH 68-6 - Mitchell ch

No <i>Scrambled</i>	From	To	Feet	ASSAY FOR
269	20	30	10	Mo 0.01
270	30	40	10	Mo 0.005 * Au 0.01
267	40	50	10	Mo 0.01
268	50	60	10	Mo 0.01
272	60	70	10	Mo 0.01
271	70	80	10	Mo 0.01
266	80	90	10	Mo 0.01 * Au 0.01
265	90	100	10	Mo 0.01
258	100	110	10	Mo 0.01
262	110	120	10	Mo 0.01
261	120	130	10	Mo 0.01
263	130	140	10	Mo 0.01
255	140	150	10	Mo 0.005
273	150	160	10	Mo 0.01
256	160	170	10	Mo 0.015 * Au 0.02
259	170	180	10	Mo 0.015
253	180	190	10	Mo 0.01
254	190	200	10	Mo 0.01
251	200	210	10	Mo 0.01
257	210	220	10	Mo 0.01
252	220	230	10	Mo 0.01
264	230	240	10	Mo 0.01
260	240	250	10	Mo 0.01 * Au 0.02
274	250	260	10	Mo 0.02
275	260	270	10	Mo 0.01
276	270	280	10	Mo 0.01

ASSAYS (cont.) DHP 68-6

No	From	To	Feet	ASSAY FOR
277	280	290	10	Mo 0.01
278	290	300	10	Mo 0.005
279	300	310	10	Mo 0.01
280	310	320	10	Mo 0.01
281	320	330	10	Mo 0.01
282	330	340	10	Mo 0.01
283	340	350	10	Mo 0.01
284	350	360	10	Mo 0.01 Au 0.01
285	360	370	10	Mo 0.01 0.01
286	370	380	10	Mo 0.01
287	380	390	10	Mo 0.01
288	390	400	10	Mo 0.01
289	400	410	10	Cu 0.09 Mo 0.01
290	410	420	10	Mo 0.01
291	420	430	10	Mo 0.015
292	430	440	10	Mo 0.01
293	440	450	10	Mo 0.015
294	450	460	10	Mo 0.01
295	460	470	10	Mo 0.01
296	470	480	10	Mo 0.01
297	480	490	10	Mo 0.005
298	490	500	10	Mo 0.01
299	500	510	10	Cu 0.12 Mo 0.025 Au 0.02
300	510	520	10	Mo 0.01 0.01
301	520	530	10	Mo 0.015
302	530	540	10	Mo 0.01
303	540	550	10	Mo 0.015
5	550	560	10	Mo 0.01

ASSAYS (CONT.) DH 68-6

No	From	To	FEET	ASSAY FOR
306	560	570	10	Mo 0.015
307	570	580	10	Mo 0.01
308	580	590	10	Mo 0.01
309	590	600	10	Mo 0.01
310	600	610	10	Cu 0.12 Mo 0.005
311	610	620	10	Mo 0.01
312	620	630	10	Mo 0.01
313	630	640	10	Mo 0.01
314	640	650	10	Mo 0.01
315	650	660	10	Mo *0.01 Au 0.02
316	660	670	10	Mo 0.02
317	670	680	10	Mo 0.01
318	680	690	10	Mo 0.01
319	690	700	10	Mo 0.01
320	700	710	10	Cu 0.10 Mo 0.01
321	710	720	10	Mo 0.01
322	720	730	10	Mo 0.005
323	730	740	10	Mo 0.015
324	740	750	10	Mo 0.01
325	750	760	10	Mo *0.01 0.015 Au 0.02
* 304	760	770	10	Mo 0.015
326	770	780	10	Mo 0.01
327	780	790	10	Mo 0.015
328	790	800	10	Mo 0.01
329	800	810	10	Cu 0.10 Mo 0.02
330	810	820	10	Mo 0.005
331	820	830	10	Mo 0.01
332	830	840	10	Mo 0.01
333	840	850	10	Mo 0.01

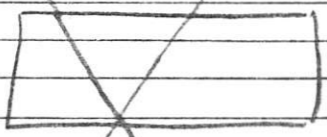
Assays	(Conc.)	DN 68-6			
No	From	To	Feet	Assay For	
334	850	860	10	Mo 0.01	
335	860	870	10	Mo 0.01	
336	870	880	10	Mo 0.01	
337	880	890	10	Mo 0.005	
338	890	900	10	Mo 0.01	
339	900	910	10	Cu 0.23 Mo 0.005* Au 0.01	
340	910	920	10	Mo 0.01	
341	920	930	10	Mo 0.005	
342	930	940	10	Mo 0.005	
343	940	950	10	Mo 0.01	
344	950	960	10	Mo 0.01	
345	960	970	10	Mo 0.01	
346	970	980	10	Mo 0.01	
347	980	990	10	Mo 0.01	
348	990	1000	10	Mo 0.01* Au 0.01	
349	1000	1005	5	Mo 0.01	

99 opb for Mo
 6 Cu
 10 Au

DRILL HOLE RECORD

HECLA Mining Company of Canada Ltd.

Inclination		Bearing		PROPERTY	Length		HOLE No.	
Collar				Location	Hor. Comp.	/Vert. Comp.	Sheet 2 of	
				Elevation	Bearing		Logged by	
				Coordinates	Begun	/Completed	Sampled by	
					Core size	/Recovery	%	

FOOTAGE From To	RECOV'Y Run Core	DESCRIPTION	LITHOL'Y	TEXTURE	ALTERATION	MINERALIZATION	GRAPHIC	SAMPLES			ASSAYS	
								No.	From To	Ft.		
		bleached \pm surface type ox in - rust and clayey alt'n min'l.										
294	299 1/2	Green andesitic dense rock - dyke that is foliated similarly to the enclosing Q-ser-act rock at 60° \pm a joint pattern at 60° i.e. 	Dyke	Dense fol'd								
299 1/2		Immediately below the dyke - a bleached & broken section of altered Q-act-ser. rock \pm 4-6% pyrite, QV's and some talc. Appears to be a clayey type alteration faults or small broken zones at 310-311, 315-317, 319-325 & much missing core in latter section Rock type is a Q-ser-act "cataclastic" with widely varying proportions of vein quartz or smectite, and varying degrees of foliation. Talc is present but in small amounts only. Pyrite is consistently present to 360' from 2 to 6%. Cp very minor even less than from collar to 280 feet. MoS ₂ present in trace amounts as 1/2 grains Small broken section 371-372 1/2 \pm rust, with Fol'n at 370 1/2 - 60° to CA less than 2% pyrite from 360 to 401' then some incl. again. This appears to coincide \pm appearance of talc up to perhaps 7% Fault zone 408-408	Q-act ser-schist Faults	Fol'd. and QV'ed.								
360	401											

M¹⁰MS 22Tr \pm

