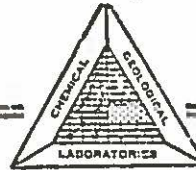


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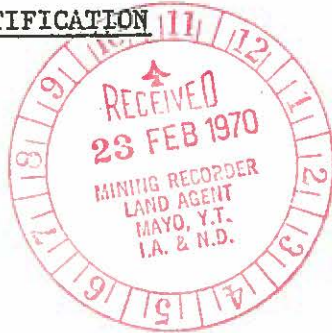
14240 - 115 AVENUE, EDMONTON 42, ALBERTA

- Page 11 -

DRABERN MINING & EXPLORATION

LABORATORY NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>CROWSFOOT SAMPLES</u> <u>SAMPLE IDENTIFICATION</u>	<u>LEAD</u> <u>P.P.M.</u>	<u>SILVER</u> <u>P.P.M.</u>
E70-1595-217	2-0-0	22	< 0.1
-218	2-0-2N	14	< 0.1
-219	2-0-4N	98	< 0.1
-220	2-0-6N	20	Nil
-221	2-0-8N	12	< 0.1
-222	2-0-10N	30	< 0.1
-223	2-0-12N	12	< 0.1
-224	2-0-14N	18	Nil
-225	2-0-25	14	< 0.1
-226	2-2-0	12	< 0.1
-227	2-2-2N	880	4.4
-228	2-2-4N	15	< 0.1
-229	2-2-6N	26	< 0.1
-230	2-2-8N	12	Nil
-231	2-2-10N	36	Nil
-232	2-2-12N	10	Nil
-233	2-2-14N	12	< 0.1
-234	2-2-25	122	Nil
-235	2-2-45	18	Nil
-236	2-2-65	12	Nil
-237	2-2-85	12	Nil
-238	2-2-105	16	Nil
-239	2-2-125	22	< 0.1



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DRABERN MINING & EXPLORATION

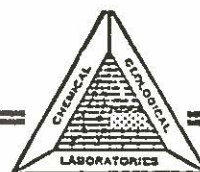
LABORATORY NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-240	2-4-0	18	Nil
-241	2-4-2N	14	< 0.1
-242	2-4-4N	21	< 0.1
-243	2-4-6N	10	Nil
-244	2-4-8N	10	< 0.1
-245	2-4-10N	6	Nil
-246	2-4-12N	13	Nil
-247	2-4-14N	14	Nil
-248	2-4-25	21	Nil
-249	2-4-45	22	Nil
-250	2-4-65	16	Nil
-251	2-4-85	14	Nil
-252	2-4-105	16	Nil
-253	2-6-0	13	Nil
-254	2-6-2N	36	Nil
-255	2-6-4N	8	Nil
-256	2-6-6N	10	10.4
-257	2-6-8N	16	< 0.1
-258	2-6-10N	14	1.0
-259	2-6-12N	13	1.2
-260	2-6-14N	14	1.0
-261	2-6-25	18	Nil
-262	2-6-45	17	< 0.1
-263	2-6-65	23	< 0.1
-264	2-6-85	12	20.4
-265	2-6-105	16	< 0.1

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DRABERN MINING & EXPLORATION

LABORATORY REPORT NUMBER: E70-1595

PARENT CREEK SAMPLES

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-266	1-54-0	20	< 0.1
-267	1-54-2N	21	< 0.1
-268	1-54-4N	14	0.8
-269	1-54-6N	18	< 0.1
-270	1-54-8N	15	< 0.1
-271	1-54-10N	15	1.0
-272	1-54-12N	19	2.0
-273	1-54-14N	27	2.4
-274	1-56-0	16	Nil
-275	1-56-2N	17	"
-276	1-56-4N	16	< 0.1
-277	1-56-6N	9	< 0.1
-278	1-56-8N	20	< 0.1
-279	1-56-10N	18	< 0.1
-280	1-56-12N	15	1.2
-281	1-56-14N	21	2.4
-282	1-58-0	15	Nil
-283	1-58-2N	15	"
-284	1-58-4N	15	< 0.1
-285	1-58-6N	17	< 0.1
-286	1-58-8N	28	3.4
-287	1-58-10N	26	3.7



DRABERN MINING & EXPLORATIONLABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-288	1-58-12N	16	2.4
-289	1-58-14N	21	3.0
-290	1-60-0	15	Nil
-291	1-60-2N	10	"
-292	1-60-4N	17	< 0.1
-293	1-60-6N	18	< 0.1
-294	1-60-8N	---	---
-295	1-60-10N	---	---
-296	1-60-12N	23	2.6
-297	1-60-14N	7	1.6
-298	1-62-0	10	< 0.1
-299	1-62-2N	14	Nil
-300	1-62-4N	21	"
-301	1-62-6N	13	< 0.1
-302	1-62-8N	23	1.8
-303	1-62-10N	---	---
-304	1-62-12N	24	1.6
-305	1-62-14N	21	0.8
-306	1-64-0	15	< 0.1
-307	1-64-2N	18	< 0.1
-308	1-64-4N	17	< 0.1
-309	1-64-6N	14	1.8
-310	1-64-8N	---	---
-311	1-64-10N	25	1.8
-312	1-64-12N	---	---

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DRABERN MINING & EXPLORATION

LABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-313	1-64-14N	21	1.2
-314	1-66-0	15	1.2
-315	1-66-2N	21	1.3
-316	1-66-4N	16	0.8
-317	1-66-6N	15	1.4
-318	1-66-8N	37	1.8
-319	1-66-10N	18	1.2
-320	1-66-12N	15	1.2
-321	1-66-14N	19	1.6
-322	1-68-0	13	< 0.1
-323	1-68-2N	15	0.8
-324	1-68-4N	20	1.2
-325	1-68-6N	20	2.0
-326	1-68-8N	82	0.8
-327	1-68-10N	18	< 0.1
-328	1-68-12N	21	1.0
-329	1-68-14N	13	< 0.1
-330	1-70-0	19	< 0.1
-331	1-70-2N	20	< 0.1
-332	1-70-4N	18	0.8
-333	1-70-6N	12	0.6
-334	1-70-8N	20	16.0
-335	1-70-10N	10	3.0
-336	1-70-12N	23	0.8
-337	1-70-14N	21	0.6

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-338	1-72-0	23	0.8
-339	1-72-2N	20	0.6
-340	1-72-4N	16	< 0.1
-341	1-72-6N	19	< 0.1
-342	1-72-8N	20	< 0.1
-343	1-72-10N	23	0.6
-344	1-72-12N	18	0.8
-345	1-72-14N	21	1.2
-346	1-74-0	22	0.6
-347	1-74-2N	39	< 0.1
-348	1-74-4N	25	0.8
-349	1-74-6N	15	Nil
-350	1-74-8N	31	"
-351	1-74-10N	---	---
-352	1-74-12N	---	---
-353	1-74-14N	30	0.6
-354	1-76-0	16	Nil
-355	1-76-2N	17	"
-356	1-76-4N	14	< 0.1
-357	1-76-6N	15	0.6
-358	1-76-8N	13	Nil
-359	1-76-10N	17	< 0.1
-360	1-76-12N	---	---
-361	1-76-14N	21	< 0.1
-362	1-78-0	58	0.6

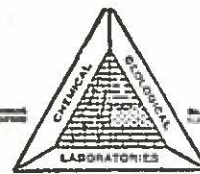
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DRABERN MINING & EXPLORATIONLABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-363	1-78-2N	22	0.6
-364	1-78-4N	17	< 0.1
-365	1-78-6N	15	< 0.1
-366	1-78-8N	17	1.2
-367	1-78-10N	17	Nil
-368	1-78-12N	---	---
-369	1-78-14N	11	< 0.1
-370	1-80-0	22	Nil
-371	1-80-2N	46	< 0.1
-372	1-80-4N	20	< 0.1
-373	1-80-6N	18	< 0.1
-374	1-80-8N	272	0.8
-375	1-80-10N	34	< 0.1
-376	1-80-12N	28	Nil
-377	1-80-14N	24	< 0.1
-378	1-82-0	18	< 0.1
-379	1-82-2N	20	< 0.1
-380	1-82-4N	26	1.0
-381	1-82-6N	22	2.4
-382	1-82-8N	24	< 0.1
-383	1-82-10N	18	Nil
-384	1-82-12N	32	< 0.1
-385	1-82-14N	20	< 0.1
-386	1-84-0	16	0.8
-387	1-84-2N	32	1.6

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-388	1-84-4N	20	< 0.1
-389	1-84-6N	30	0.8
-390	1-84-8N	24	< 0.1
-391	1-84-10N	26	< 0.1
-392	1-84-12N	20	Nil
-393	1-84-14N	16	< 0.1
-394	1-86-0	22	1.0
-395	1-86-2N	28	1.2
-396	1-86-4N	26	1.8
-397	1-86-6N	22	2.0
-398	1-86-8N	24	Nil
-399	1-86-10N	26	"
-400	1-86-12N	20	< 0.1
-401	1-86-14N	26	0.8
-402	1-88-0	28	Nil
-403	1-88-2N	24	< 0.1
-404	1-88-4N	22	< 0.1
-405	1-88-6N	32	3.4
-406	1-88-8N	18	1.4
-407	1-88-10N	20	3.4
-408	1-88-12N	24	0.8
-409	1-88-14N	26	1.2



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PARENT CREEK SAMPLES

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>	
E70-1595-410	1-90-0	12	0.4	
-411	1-90-2N	840	< 0.1	236
-412	1-90-4N	12	< 0.1	380
-413	1-90-6N	10	< 0.1	
-414	1-90-8N	---	---	
-415	1-90-10N	13	< 0.1	
-416	1-90-12N	---	---	
-417	1-90-14N	12	< 0.1	
-418	1-92-0	10	0.14	
-419	1-92-2N	13	< 0.1	
-420	1-92-4N	13	< 0.1	
-421	1-92-6N	10	Nil	
-422	1-92-8N	11	"	
-423	1-92-10N	12	"	
-424	1-92-12N	19	0.40	
-425	1-92-14N	11	Nil	
-426	1-94-0	12	"	
-427	1-94-2N	22	"	
-428	1-94-4N	12	"	
-429	1-94-6N	14	0.6	

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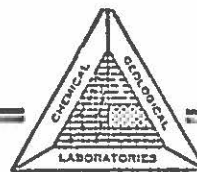
DRABERN MINING & EXPLORATIONLABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-430	1-94-8N	14	0.6
-431	1-94-10N	---	---
-432	1-94-12N	17	Nil
-433	1-94-14N	24	0.4
-434	1-96-0	15	Nil
-435	1-96-2N	20	"
-436	1-96-4N	18	0.32
-437	1-96-6N	15	Nil
-438	1-96-8N	17	"
-439	1-96-10N	20	< 0.1
-440	1-96-12N	25	< 0.1
-441	1-96-14N	33	< 0.1
-442	1-98-0	14	Nil
-443	1-98-2N	12	< 0.1
-444	1-98-4N	12	< 0.1
-445	1-98-6N	10	Nil
-446	1-98-8N	13	"
-447	1-98-10N	12	< 0.1
-448	1-98-12N	28	< 0.1
-449	1-98-14N	12	Nil
-450	1-100-0	17	"
-451	1-100-2N	112	< 0.1
-452	1-100-4N	19	< 0.1
-453	1-100-6N	---	---
-454	1-100-8N	12	0.8

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DRABERN MINING & EXPLORATIONLABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-455	1-100-10N	29	Nil
-456	1-100-12N	19	"
-457	1-100-14N	12	< 0.1
-458	1-102-0	17	Nil
-459	1-102-2N	13	"
-460	1-102-4N	15	"
-461	1-102-6N	12	"
-462	1-102-8N	18	< 0.1
-463	1-102-10N	17	Nil
-464	1-102-12N	15	"
-465	1-102-14N	16	"
-466	1-104-0	16	< 0.1
-467	1-104-2N	22	0.30
-468	1-104-4N	20	< 0.1
-469	1-104-6N	14	Nil
-470	1-104-8N	14	"
-471	1-104-10N	14	"
-472	1-104-12N	15	"
-473	1-104-14N	20	< 0.1



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LABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M</u>	<u>SILVER P.P.M.</u>
E70-1595-474	2-8-0	17	< 0.1
-475	2-8-25	18	< 0.1
-476	2-8-45	20	0.2
-477	2-8-65	24	0.2
-478	2-8-2N	30	0.4
-479	2-8-4N	23	< 0.1
-480	2-8-6N	14	Nil
-481	2-8-8N	18	0.5
-482	2-8-10N	62	< 0.1
-483	2-8-12N	25	0.4
-484	2-10-0	55	0.4
-485	2-10-25	91	0.8
-486	2-10-45	71	< 0.1
-487	2-10-65	43	Nil
-488	2-10-2N	32	< 0.1
-489	2-12-0	18	< 0.1
-490	2-12-25	15	0.3
-491	2-12-45	21	< 0.1
-492	2-12-65	13	< 0.1
-493	2-12-2N	47	0.3
-494	2-14-0	41	0.6
-495	2-14-25	16	< 0.1

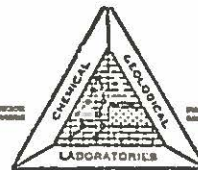
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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-496	2-14-45	17	Nil
-497	2-14-65	16	"
-498	2-14-2N	15	< 0.1
-499	2-14-3N	13	Nil
-500	2-16-0	12	< 0.1
-501	2-16-25	10	0.2
-502	2-16-45	13	< 0.1
-503	2-16-65	9	< 0.1
-504	2-16-2N	13	Nil
-505	2-16-4N	10	"
-506	2-16-6N	15	< 0.1
-507	2-18-0	13	< 0.1
-508	2-18-25	13	< 0.1
-509	2-18-45	10	< 0.1
-510	2-18-65	16	Nil
-511	2-18-2N	16	0.4
-512	2-18-4N	10	< 0.1
-513	2-18-6N	15	0.4
-514	2-18-7N	18	0.5
-515	2-18-8N	14	4.8

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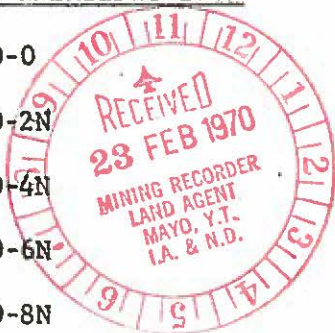
DRABERN MINING & EXPLORATION

KIND OF SAMPLE: Soil

DATE RECEIVED: June 22, 1970

SOIL ANALYSIS - GEOCHEMICAL

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M</u>	<u>SILVER P.P.M.</u>
E70-1595-1	1-0-0	164	Nil
-2	1-0-2N	32	<0.1
-3	1-0-4N	94	<0.1
-4	1-0-6N	52	Nil
-5	1-0-8N	122	<0.1
-6	1-0-10N	30	Nil
-7	1-0-12N	38	"
-8	1-0-14N	30	"
-9	1-2-0	36	"
-10	1-2-2N	24	"
-11	1-2-4N	28	"
-12	1-2-6N	34	"
-13	1-2-8N	28	"
-14	1-2-10N	22	"
-15	1-2-12N	24	1.2
-16	1-2-14N	26	Nil
-17	1-4-0	28	7.4
-18	1-4-2N	14	Nil
-19	1-4-4N	16	<0.1
-20	1-4-6N	18	1.0



MISSIVE
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DRABERN MINING & EXPLORATION

LABORATORY NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-21	1-4-8N	24	< 0.1
-22	1-4-10N	24	1.0
-23	1-4-12N	14	Nil
-24	1-4-14N	28	"
-25	1-6-0	20	"
-26	1-6-2N	20	"

Drabern Mining & Exploration

Laboratory Report Number: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-27	1-6-4N	44	Nil
-28	1-6-6N	24	Nil
-29	1-6-8N	22	Nil
-30	1-6-10N	22	Nil
-31	1-6-12N	14	Nil
-32	1-6-14N	23	Nil
-33	1-8-0	19	< 0.1
-34	1-8-2N	24	< 0.1
-35	1-8-4N	26	< 0.1
-36	1-8-6N	19	1.0
-37	1-8-8N	22	Nil
-38	1-8-10N	11	Nil
-39	1-8-12N	17	Nil
-40	1-8-14N	17	Nil
-41	1-10-0	15	Nil
-42	1-10-2N	51	< 0.1
-43	1-10-4N	15	Nil
-44	1-10-6N	46	Nil
-45	1-10-8N	24	Nil
-46	1-10-10N	25	Nil
-47	1-10-12N	28	< 0.1
-48	1-10-14N	25	2.2
-49	1-12-0	25	Nil
-50	1-12-2N	23	Nil
-51	1-12-4N	26	< 0.1
-52	1-12-6N	26	1.6
-53	1-12-8N	20	Nil
-54	1-12-10N	22	< 0.1

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DRABERN MINING & EXPLORATION

LABORATORY NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-55	1-12-12N	20	Nil
-56	1-12-14N	20	< 0.1
-57	1-14-0	19	Nil
-58	1-14-2N	13	"
-59	1-14-4N	20	"
-60	1-14-6N	9	"
-61	1-14-8N	27	"
-62	1-14-10N	35	"
-63	1-14-12N	20	"
-64	1-14-14N	33	< 0.1
-65	1-16-0	20	Nil
-66	1-16-2N	25	"
-67	1-16-4N	24	"
-68	1-16-6N	32	< 0.1
-69	1-16-8N	18	Nil
-70	1-16-10N	32	"
-71	1-16-12N	20	"
-72	1-16-14N	22	"
-73	1-18-0	20	"
-74	1-18-2N	24	"
-75	1-18-4N	11	"
-76	1-18-6N	12	"
-77	1-18-8N	32	"
-78	1-18-10N	22	"

Continued

DRABERN MINING & EXPLORATION

LABORATORY NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P. P. M.</u>	<u>SILVER P. P. M.</u>
E70-1595-79	1-18-12N	33	< 0.1
-80	1-18-14N	24	Nil
-81	1-20-0	32	< 0.1
-82	1-20-2N	10	Nil
-83	1-20-4N	24	< 0.1
-84	1-20-6N	36	< 0.1
-85	1-20-8N	30	< 0.1
-86	1-20-10N	20	< 0.1
-87	1-20-12N	12	< 0.1
-88	1-20-14N	29	Nil
-89	1-22-0	17	"
-90	1-22-2N	16	"
-91	1-22-4N	18	"
-92	1-22-6N	21	"
-93	1-22-8N	14	"
-94	1-22-10N	18	< 0.1
-95	1-22-12N	14	Nil
-96	1-22-14N	46	"
-97	1-24-0	18	"
-98	1-24-2N	7	"
-99	1-24-4N	2	"
-100	1-24-6N	3	< 0.1
-101	1-24-8N	17	< 0.1
-102	1-24-10N	16	< 0.1
-103	1-24-12N	29	Nil

Continued

DRABERN MINING & EXPLORATION

LABORATORY NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-104	1-24-14N	13	Nil
-105	1-26-0	16	"
-106	1-26-2N	14	"
-107	1-26-4N	13	"
-108	1-26-6N	30	"
-109	1-26-8N	25	"
-110	1-26-10N	16	"
-111	1-26-12N	8	Nil
-112	1-26-14N	14	"
-113	1-28-0	21	"
-114	1-28-2N	20	"
-115	1-28-4N	12	"
-116	1-28-6N	18	"
-117	1-28-8N	21	"
-118	1-28-10N	15	< 0.1
-119	1-28-12N	13	2.2
-120	1-28-14N	21	< 0.1

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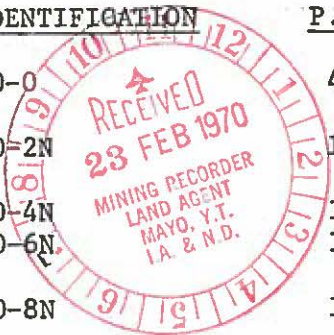


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DRABERN MINING & EXPLORATION

LABORATORY NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-121	1-30-0	40	< 0.1
-122	1-30-2N	13	< 0.1
-123	1-30-4N	14	Nil
-124	1-30-6N	16	Nil
-125	1-30-8N	19	< 0.1
-126	1-30-10N	65	Nil
-127	1-30-12N	12	< 0.1
-128	1-30-14N	10	< 0.1
-129	1-32-0	9	Nil
-130	1-32-2N	14	Nil
-131	1-32-4N	13	0.6
-132	1-32-6N	26	Nil
-133	1-32-8N	16	0.4
-134	1-32-10N	14	0.4
-135	1-32-12N	26	Nil
-136	1-32-14N	14	< 0.1
-137	1-34-0	18	Nil
-138	1-34-2N	13	< 0.1
-139	1-34-4N	18	< 0.1
-140	1-34-6N	13	< 0.1
-141	1-34-8N	14	Nil



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DRABERN MINING & EXPLORATION

LABORATORY NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-142	1-34-10N	7	Nil
-143	1-34-12N	25	Nil
-144	1-34-14N	14	Nil
-145	1-36-0	15	Nil
-146	1-36-2N	19	0.4
-147	1-36-4N	18	0.4
-148	1-36-6N	10	<0.1
-149	1-36-8N	24	<0.1
-150	1-36-10N	14	<0.1
-151	1-36-12N	17	1.0
-152	1-36-14N	19	<0.1
-153	1-38-0	14	<0.1
-154	1-38-2N	17	<0.1
-155	1-38-4N	19	<0.1
-156	1-38-6N	22	<0.1
-157	1-38-8N	18	<0.1
-158	1-38-10N	16	<0.1
-159	1-38-12N	13	<0.1
-160	1-38-14N	24	Nil
-161	1-40-0	16	<0.1
-162	1-40-2N	11	Nil
-163	1-40-4N	12	<0.1
-164	1-40-6N	8	Nil
-165	1-40-8N	13	<0.1
-166	1-40-10N	14	<0.1
-167	1-40-12N	12	<0.1
-168	1-40-14N	13	<0.1

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LABORATORY NUMBER: E70-1595

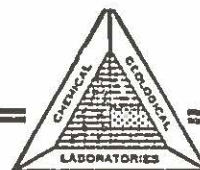
<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-169	1-42-0	16	Nil
-170	1-42-2N	15	"
-171	1-42-4N	13	< 0.1
-172	1-42-6N	17	< 0.1
-173	1-42-8N	20	< 0.1
-174	1-42-10N	19	0.4
-175	1-42-12N	10	Nil
-176	1-42-14N	15	"
-177	1-44-0	100	< 0.1
-178	1-44-2N	22	Nil
-179	1-44-4N	22	"
-180	1-44-6N	21	"
-181	1-44-8N	18	"
-182	1-44-10N	23	"
-183	1-44-12N	20	"
-184	1-44-14N	13	< 0.1
-185	1-46-0	21	< 0.1
-186	1-46-2N	18	Nil
-187	1-46-4N	16	"
-188	1-46-6N	15	< 0.1
-189	1-46-8N	56	1.0
-190	1-46-10N	13	< 0.1
-191	1-46-12N	13	< 0.1
-192	1-46-14N	19	Nil
-193	1-48-0	17	< 0.1
-194	1-48-2N	22	Nil

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DRABERN MINING & EXPLORATION

LABORATORY NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-195	1-48-4N	21	Nil
-196	1-48-6N	23	"
-197	1-48-8N	11	"
-198	1-48-10N	13	< 0.1
-199	1-48-12N	17	Nil
-200	1-48-14N	12	"
-201	1-50-0	20	< 0.1
-202	1-50-2N	18	< 0.1
-203	1-50-4N	15	< 0.1
-204	1-50-6N	18	Nil
-205	1-50-8N	22	1.0
-206	1-50-10N	23	Nil
-207	1-50-12N	22	"
-208	1-50-14N	16	< 0.1
-209	1-52-0	18	Nil
-210	1-52-2N	27	"
-211	1-52-4N	33	< 0.1
-212	1-52-6N	18	Nil
-213	1-52-8N	20	"
-214	1-52-10N	31	"
-215	1-52-12N	37	< 0.1
-216	1-52-14N	20	< 0.1



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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-516	2-18-10N	18	< 0.1
-517	2-18-12N	27	0.5
-518	2-20-0	16	0.5
-519	2-20-2S	18	0.4
-520	2-20-4S	29	0.5
-521	2-20-6S	16	0.6
-522	2-20-2N	17	0.7
-523	2-20-4N	21	1.0
-524	2-20-6N	17	0.7
-525	2-20-7N	14	0.7
-526	2-20-8N	17	0.8
-527	2-20-10N	15	0.8
-528	2-20-12N	22	0.7
-529	2-22-0	16	< 0.1
-530	2-22-2S	20	0.2
-531	2-22-4S	15	0.7
-532	2-22-6S	15	0.5
-533	2-22-7S	19	< 0.1
-534	2-22-2N	12	0.4
-535	2-22-4N	10	< 0.1
-536	2-22-6N	20	1.0



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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-537	2-22-7N	13	< 0.1
-538	2-22-8N	17	< 0.1
-539	2-22-10N	17	0.4
-540	2-22-12N	12	Nil
-541	2-23-0	14	0.4
-542	2-23-1S	14	0.4
-543	2-23-2S	17	0.6
-544	2-23-3S	16	0.5
-545	2-23-4S	14	0.6
-546	2-23-5S	35	0.4
-547	2-23-5S	13	Nil
-548	2-23-7S	15	"
-549	2-23-1N	27	0.2
-550	2-23-2N	18	0.9
-551	2-23-3N	16	< 0.1
-552	2-23-4N	16	< 0.1
-553	2-23-5N	20	< 0.1
-554	2-23-6N	18	0.4
-555	2-23-7N	15	0.3
-556	2-23-8N	15	0.4
-557	2-23-9N	12	0.2
-558	2-23-10N	16	Nil
-559	2-23-11N	12	0.3
-560	2-23-12N	19	0.2

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-561	2-24-0	25	< 0.1
-562	2-24-1S	24	0.5
-563	2-24-3S	17	1.6
-564	2-24-4S	29	4.3
-565	2-24-5S	19	0.6
-566	2-24-6S	18	0.4
-567	2-24-7S	17	0.4
-568	2-24-1N	29	< 0.1
-569	2-24-2N	14	< 0.1
-570	2-24-3N	23	< 0.1
-571	2-24-4N	13	Nil
-572	2-24-5N	20	"
-573	2-24-6N	11	0.7
-574	2-24-7N	11	< 0.1
-575	2-24-8N	12	< 0.1
-576	2-24-9N	15	< 0.1
-577	2-24-10N	16	0.2
-578	2-24-11N	17	1.20
-579	2-24-12N	25	0.3
-580	2-24-?N	13	0.7
-581	2-25-0	14	< 0.1
-582	2-25-1S	29	6.8
-583	2-25-2S	27	< 0.1
-584	2-25-3S	28	0.4
-585	2-25-4S	14	Nil

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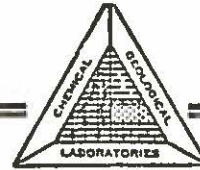
DRABERN MINING & EXPLORATIONLABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-586	2-25-5S	8	Nil
-587	2-25-6S	22	13.4
-588	2-25-1N	20	5.4
-589	2-25-2N	22	0.3
-590	2-25-2N	13	0.4
-591	2-25-3N	18	0.3
-592	2-25-4N	12	0.4
-593	2-25-5N	17	0.4
-594	2-25-6N	10	< 0.1
-595	2-25-7N	10	0.4
-596	2-25-8N	7	< 0.1
-597	2-25-9N	7	< 0.1
-598	2-25-10N	14	< 0.1
-599	2-25-11N	32	0.7
-600	2-25-12N	12	< 0.1
-601	2-26-0	9	0.2
-602	2-26-1S	14	0.2
-603	2-26-2S	9	Nil
-604	2-26-3S	11	< 0.1
-605	2-26-4S	13	Nil
-606	2-26-5S	14	"

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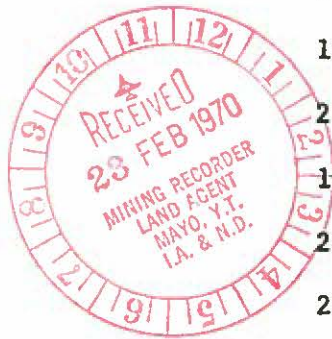
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LABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-607	2-26-6S	12	Nil
E70-1595-608	2-26-7S	14	Nil
-609	2-26-1N	17	"
-610	2-26-2N	21	"
-611	2-26-3N	18	"
-612	2-26-4N	25	"
-613	2-26-5N	22	"
-614	2-26-6N	17	"
-615	2-26-7N	16	"
-616	2-26-8N	46	"
-617	2-26-9N	13	< 0.1
-618	2-26-10N	16	Nil
-619	2-26-11N	13	"
-620	2-26-12N	15	"
-621	2-27-0	15	"
-622	2-27-1S	17	"
-623	2-27-2S	13	"
-624	2-27-3S	13	"
-625	2-27-4S	14	"
-626	2-27-5S	15	"
-627	2-27-6S	13	"
-628	2-27-7S	15	"



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DRABERN MINING & EXPLORATIONLABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1596-629	2-27-1N	13	Nil
-630	2-27-2N	21	"
-631	2-27-3N	16	"
-632	2-27-4N	18	"
-633	2-27-5N	17	"
-634	2-27-6N	17	< 0.1
-635	2-27-7N	16	Nil
-636	2-27-8N	15	"
-637	2-27-9N	13	"
-638	2-27-10N	11	"
-639	2-27-11N	15	"
-640	2-27-12N	15	"
-641	2-28-0	13	"
-642	2-28-1S	15	"
-643	2-28-2S	13	"
-644	2-28-3S	14	"
-645	2-28-4S	12	< 0.1
-646	2-28-5S	13	Nil
-647	2-28-6S	18	"
-648	2-28-7S	16	"
-649	2-28-1N	13	"
-650	2-28-2N	14	"
-651	2-28-3N	17	"
-652	2-28-4N	18	"
-653	2-28-5N	13	"

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DRABERN MINING & EXPLORATIONLABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-654	2-28-6N	18	Nil
-655	2-28-7N	15	"
-656	2-28-8N	13	"
-657	2-28-9N	12	"
-658	2-28-10N	17	"
-659	2-28-11N	17	"
-660	2-28-12N	18	"
-661	2-30-0	17	<0.1
-662	2-30-2S	16	Nil
-663	2-30-4S	13	"
-664	2-30-6S	17	"
-665	2-30-8S	12	"
-666	2-30-2N	40	"
-667	2-30-4N	17	"
-668	2-30-6N	19	<0.1
-669	2-30-8N	15	<0.1
-670	2-30-10N	14	<0.1
-671	2-30-12N	21	Nil
-672	2-32-0	19	"
-673	2-32-2S	16	<0.1
-674	2-32-4S	23	Nil
-675	2-32-6S	14	"
-676	2-32-8S	26	"
-677	2-32-2N	20	"

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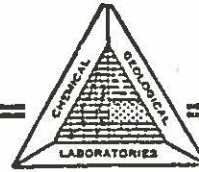
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E70-1595-678	2-32-4N	19	Nil
-679	2-32-6N	16	"
-680	2-32-8N	18	"
-681	2-32-10N	15	"
-682	2-32-12N	19	"
-683	2-34-0	17	<0.1
-684	2-34-2S	13	Nil
-685	2-34-2N	16	<0.1
-686	2-34-4S	14	<0.1
-687	2-34-4N	13	Nil
-688	2-34-6S	13	<0.1
-689	2-34-6N	16	Nil
-690	2-34-8S	14	<0.1
-691	2-34-8N	14	3.0
-692	2-34-10N	12	<0.1
-693	2-34-12N	16	<0.1
-694	2-36-0	11	Nil
-695	2-36-2S	28	Nil
-696	2-36-2N	13	<0.1
-697	2-36-4S	16	Nil
-698	2-36-4N	18	"
-699	2-36-6S	17	"
-700	2-36-6N	19	"
-701	2-36-8S	13	"

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-702	2-36-8N	17	<0.1
-703	2-36-10N	16	<0.1
-704	2-36-12N	14	<0.1
-705	2-38-0	17	<0.1
-706	2-38-2S	16	<0.1
-707	2-38-2N	13	<0.1
-708	2-38-4S	15	Nil
-709	2-38-4N	17	<0.1

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LABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>(CROWSFOOT LINES) SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-710	2-38-6S	31	0.6
-711	-6N	18	< 0.1
-712	-8S	14	< 0.1
-713	-8N	13	0.3
-714	-10N	17	< 0.1
-715	-12N	40	0.2
-716	2-40-0	13	Ni1
-717	-2S	16	Ni1
-718	-2N	14	< 0.1
-719	-4S	19	< 0.1
-720	-4N	15	Ni1
-721	-6S	14	Ni1
-722	-6N	22	0.4
-723	-8S	160	Ni1
-724	-8N	15	Ni1
-725	-10N	26	< 0.1
-726	-12N	17	< 0.1
-727	7-42-0	20	< 0.1
-728	-2S	18	Ni1
-729	-2N	17	Ni1
-730	-4S	18	0.3
-731	-4N	22	Ni1
-732	-6S	38	Ni1



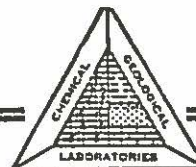
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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-733	7-42-6N	19	Ni1
-734	-8S	14	<0.1
-735	-8N	19	0.2
-736	-10N	17	<0.1
-737	7-42-12N	16	Ni1
-738	7-44-0	14	Ni1
-739	-2S	13	0.3
-740	-2N	19	Ni1
-741	-4S	13	Ni1
-742	-4N	14	Ni1
-743	-6S	24	0.2
-744	-6N	16	<0.1
-745	-8S	19	<0.1
-746	-8N	18	<0.1
-747	-10N	13	0.2
-748	-12N	18	<0.1
-749	2-46-0	38	Ni1
-750	-2S	12	Ni1
-751	-2N	19	<0.1
-752	-4S	16	Ni1
-753	-4N	15	<0.1
-754	-6S	16	Ni1
-755	-6N	17	Ni1
-756	-8S	12	Ni1
-757	-8N	21	Ni1
-758	-10N	29	Ni1
-759	-12N	13	Ni1
-760	2-48-0	24	Ni1

CHEMICAL & GEOLOGICAL LABORATORIES LTD.

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Date Reported: July 27, 1970

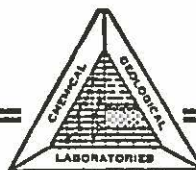
Laboratory Report Number: E70-1595

DRABERN MINING & EXPLORATION

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>COPPER (P.P.M.)</u>
E70-1595-227	Crowsfoot Samples 2-2-2N	50.0
-256	" " 2-6-6N	38.4
-264	" " 2-6-85	33.6
-334	1-70-8N	26.0



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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-761	2-48-2S	16	Nil
-762	2-48-2N	12	Nil
-763	2-48-4S	16	Nil
-764	2-48-4N	18	Nil
-765	2-48-6S	16	< 0.1
-766	2-48-6N	22	< 0.1
-767	2-48-8S	22	Nil
-768	2-48-8N	13	0.4
-769	2-48-10N	12	< 0.1
-770	2-48-12N	16	< 0.1
-771	2-50-0	12	Nil
-772	2-50-2S	32	< 0.1
-773	2-50-2N	24	< 0.1
-774	2-50-4S	20	< 0.1
-775	2-50-4N	224	< 0.1
-776	2-50-6S	18	< 0.1
-777	2-50-6N	24	0.4
-778	2-50-8S	22	Nil
-779	2-50-8N	16	< 0.1
-780	2-50-10N	18	< 0.1
-781	2-50-12N	18	2.2
-782	2-52-0	12	3.4
-783	2-52-2S	22	2.4



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DRABERN MINING & EXPLORATION

LABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>	
E70-1595-784	2-52-2N	20	3.4	
-785	2-52-4S	18	< 0.1	
-786	2-52-4N	22	< 0.1	
-787	2-52-6S	16	1.0	
-788	2-52-6N	14	5.8	
-789	2-52-8S	16	< 0.1	
-790	2-52-8N	12	2.8	
-791 ✓	2-52-10N	28	5.8	480
-792 ✓	2-52-12N	34	< 0.1	570
-793	3-1W	14	Nil	
-794	3-2W	48	0.8	
-795	3-3W	50	0.4	
-796 ✓	3-4W	32	< 0.1	820
-797 ✓	3-5W	576	0.8	920
-798	3-6W	50	0.6	
-799	3-7W	38	< 0.1	
-800	3-8W	32	0.4	
-801	3-9W	52	Nil	
-802	3-10W	50	< 0.1	
-803	3-1E	16	Nil	
-804	3-2E	14	Nil	
-805	3-3E	46	< 0.1	
-806	3-4E	24	1.2	
-807	3-5E	16	< 0.1	

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DRABERN MINING & EXPLORATION

LABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-808	3-6E	26	0.4
-809	3-7E	32	0.4
-810	3-8E	20	Nil

Note: ANTIMONY will be done on the
batch numbered E70-1595-793 to E70-1595-812.

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-918	B	20	Ni1
-919	C	22	Ni1
-920	D	19	Ni1
-921	1-3+75-0	48	Ni1
-922	1-3+75-0+25S	13	Ni1
-923	1-4-0	14	Ni1
-924	1-4-0+25S	18	Ni1
-925	1-4+25-0+25S	17	<0.1
-926	1+4+50-0+25S	13	Ni1
-927	1-3+75-0+25N	17	Ni1
-928	1-4-0+25N	10	Ni1
-929	1-4+25-0	17	Ni1
-930	1-4+25-0+25N	22	<0.1
-931	1-4+50-0	18	Ni1
-932	1-4+50-0+25N	21	Ni1
-933	5-1	19	<0.1
-934	5-2	18	0.8
-935	5-3	10	1.0
-936	5-4	38	<0.1
-937	5-5	10	Ni1
-938	5-6	30	<0.1
-939	5-7	34	1.0
-940	5-8	14	<0.1
-941	5-9	11	Ni1
-942	5-10	760	3.2
-943	1-69+50-7+50N	128	1.0
-944	1-69+50-7+75N	80	<0.1
-945	1-69+50-8N	64	0.8
-946	1-69+50-8+25N	48	Ni1
-947	1-69+50-8+50N	44	0.8
-948	1-69+75-7+50N	40	0.8
-949	1-69+75-7+75N	44	<0.1
-950	1-69+75-8N	31	<0.1
-951	1-69+75-8+25N	38	Ni1

810

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continued.....

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-952	1-69+75=8+50N	29	Nil
-953	1-70--7+15N	33	Nil
-954	1-70-70+50N	64	0.8
-955	1-70-8N	30	<0.1
-956	1-70-8+25N	25	Nil
-957	1-70-8+50N	34	Nil
-978	2-6-7S	25	Nil
-979	2-6-7+50S	14	Nil
-980	2-6-8S	19	0.8
-981	2-6-8+50S	21	0.8
-982	2-6-9S	20	1.0
-983	2-6+50-7S	14	0.8
-984	2-6+50-7+50S	20	Nil
-985	2-6+50-8S	13	Nil
-986	2-6+50-8+50S	16	Nil
-987	2-6+50-9S	13	Nil

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-811	9E))S6 samples	15	< 0.1
-812	10E)	12	1.4
-823	2-2-1N	17	Nil
-824	2-2-1 + 50N	14	Nil
-825	2-2-2N	18	Nil
-826	2-2-2 + 50N	14	Nil
-827	2-2-3N	16	0.8
-828	2-2+ 50-1N	18	Nil
-829	2-2+50-1+50N	16	Nil
-830	2-2+50-2N	14	Nil
-831	2-2+50-2+50N	13	Nil
-832	2-2+50-3N	41	Nil
-840	2-5-6N	17	Nil
-848	2-6-5N	19	< 0.1
-850	2-6-6N	15	< 0.1
-851	2-6-6+50N	13	< 0.1
-852	2-6-7N	12	Nil
-853	2-6+50-5N	21	Nil
-854	2-6+50-5+50N	18	Nil
-855	2-6+50-6N	16	Nil
-856	2-6+50-6+50N	18	< 0.1
-857	2-6+50-7N	16	Nil
-958	1-70+25-7+50N	25	Nil
-959	1-70+25-7+75N	23	Nil
-960	1-70+25-8N	26	1.0
-961	1-70+25-8+25N	23	1.0
-962	1-70+25-8+50N	20	< 0.1



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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>	
E-70-1595-963	1-70+50-7+50N	23	Nil	MK
-964	1-70+50-7+75N	20	Nil	
-965	1-70+50-8N	19	Nil	
-966	1-70+50-8+25N	21	Nil	
-967	1-70+50-8+50N	26	< 0.1	
-1003	1-90+25-1N	16	3.6	
-1004	1-90+25-1+25N	17	1.2	
-1005	1-90+25-1+50N	15	4.0	
-1006	1-90+25-1+75N	14	< 0.1	
-1007	1-90+25-2N	18	4.0	
-1008	1-90-1N	700	1.0	210
-1009	1-90-1+25N	18	< 0.1	584
-1010	1-90-1+50N	19	Nil	584
-1011	1-90-1+75N	19	5.4	580
-1012	1-90-2N	18	Nil	
-1013	1-90+50-1N	11	< 0.1	
-1014	1-90+50-1+25N	18	Nil	
-1015	1-90+50-1+50N	14	Nil	
-1016	1-90+50-1+75N	20	Nil	
-1017	1-90+50-2N	18	< 0.1	

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-813	2-1-1N	17	Ni1
-814	2-1-1+50N	17	Ni1
-815	2-1-2N	13	Ni1
-816	2-1-2+50N	11	< 0.1
-817	2-1-3N	15	< 0.1
-818	2-1+50-1N	4	Ni1
-819	2-1+50-1+50N	3	Ni1
-820	2-1+50-2N	8	Ni1
-821	2-1+50-2+50N	16	< 0.1
-822	2-1+50-3N	13	< 0.1
-833	2-3-1N	5	Ni1
-834	2-3-1+50N	3	Ni1
-835	2-3-2N	6	Ni1
-836	2-3-2+50N	5	Ni1
-837	2-3-3N	16	< 0.1
-838	2-5-5N	4	< 0.1
-839	2-5-5+50N	4	Ni1
-841	2-5-6+50N	21	1.0
-842	2-5-7N	4	Ni1
-843	2-5+50-5N	39	< 0.1
-844	2-5+50-5+50N	17	< 0.1
-845	2-50+50-6N	16	< 0.1
-846	2-5+50-6+50N	6	Ni1
-847	2-5+50-7N	13	Ni1
-968	2-5-7S	30	Ni1
-969	2-5-7+50S	34	Ni1
-970	2-5-8S	28	Ni1



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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-971	2-5-8+50S	35	<0.1
-972	2-5-9S	24	1.2
-973	2-5+50-7S	33	Nil
-974	2-5+50-7+50S	57	Nil
-975	2-5+50-8S	37	<0.1
-976	2-5+50-8+50S	35	5.6
-977	2-5+50-9S	39	1.2
-988	2-7-7S	12	<0.1
-989	2-7-7+50S	11	<0.1
-990	2-7-8S	9	Nil
-991	2-7-8+50S	25	Nil
-992	2-7-9S	27	<0.1
-993	1-89+50-1N	28	<0.1
-994	1-89+50-1+25N	19	<0.1
-995	1-89+50-1+50N	6	<0.1
-996	1-89+50-1+75N	21	Nil
-997	1-89+50-2N	20	<0.1
-998	1-89+75-1N	20	0.8
-999	1-89+75-1+25N	21	<0.1
-1000	1-89+75-1+50N	19	<0.1
-1001	1-89+75-1+75N	20	<0.1
-1002	1-89+75-2N	18	Nil

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-849	2-6-5+50N	15	Nil
-858	2-7-5N	26	1.0
-859	2-7-5+50N	21	Nil
-860	2-7-6N	18	Nil
-861	2-7-6+50N	15	< 0.1
-862	2-7-7N	14	Nil
-863	4-0-0	19	Nil
-864	4-0-2S	15	Nil
-865	4-0-2N	19	Nil
-866	4-0-4S	22	Nil
-867	4-0-4N	20	Nil
-868	4-4-0	19	Nil
-869	4-4-2S	27	Nil
-870	4-4-2N	19	Nil
-871	4-4-4S	17	Nil
-872	4-4-4N	22	Nil
-873	4-8-0	37	Nil
-874	4-8-2S	22	1.0
-875	4-8-2N	16	< 0.1
-876	4-8-4S	15	Nil
-877	4-8-4N	18	Nil
-878	4-12-0	16	< 0.1
-879	4-12-2S	15	1.0
-880	4-12-2N	19	Nil
-881	4-12-4S	16	1.0
-882	4-12-4N	15	< 0.1



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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-883	4-16-0	18	<0.1
-884	4-16-2S	19	<0.1
-885	4-16-2N	18	<0.1
-886	4-16-4S	16	1.2
-887	4-16-4N	27	1.0
-888	4-20-0	25	<0.1
-889	4-20-2S	19	1.4
-890	4-20-2N	21	1.2
-891	4-20-4S	18	1.2
-892	4-20-4N	22	4.8
-893	4-24-0	15	1.0
-894	4-24-2S	18	<0.1
-895	4-24-2N	13	Nil
-896	4-24-4S	14	Nil
-897	4-24-4N	21	1.2
-898	4-28-0	15	1.2
-899	4-28-2S	21	<0.1
-900	4-28-2N	10	1.2
-901	4-28-4S	19	1.2
-902	4-28-4N	16	<0.1
-903	4-32-0	33	1.4
-904	4-32-2S	13	1.0
-905	4-32-2N	8	<0.1
-906	4-32-4S	23	1.6
-907	4-32-4N	15	<0.1
-908	4-36-0	16	<0.1
-909	4-36-2S	15	<0.1

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-910	4-36-2N	15	<0.1
-911	4-36-4S	12	1.4
-912	4-36-4N	15	1.2
-913	4-40-0	16	1.4
-914	4-40-2S	13	<0.1
-915	4-40-2N	16	<0.1
-916	4-40-4S	8	1.2
-917	A	13	<0.1
-1018	1-42-4S	14	1.0
-1019	1-42-6S	24	<0.1
-1020	1-42-8S	29	Nil
-1021	1-44-4S	20	Nil
-1022	1-44-6S	23	1.2
-1023	1-44-8S	5	Nil
-1024	1-46-4S	19	<0.1
-1025	1-46-6S	11	Nil
-1026	1-46-8S	23	1.2
-1027	1-48-4S	18	1.0
-1028	1-48-6S	24	<0.1
-1029	1-43-8S	19	Nil
-1030	1-50-4S	18	<0.1
-1031	1-50-6S	20	1.0
-1032	1-50-8S	23	<0.1
-1033	1-52-4S	19	1.8
-1034	1-52-6S	16	1.2
-1035	1-52-8S	23	1.6

DRABERN MINING & EXPLORATIONLABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1036	1-54-4S	22	< 0.1
-1037	1-54-6S	23	2.2
-1038	1-54-8S	23	< 0.1
-1039	1-56-4S	22	1.0
-1040	1-56-6S	28	1.6
-1041	1-56-8S	18	< 0.1
-1042	1-58-2S	18	< 0.1
-1043	1-58-4S	15	< 0.1
-1044	1-58-6S	23	< 0.1
-1045	1-58-8S	19	< 0.1
-1046	1-60-2S	25	1.0
-1047	1-60-4S	21	1.8
-1048	1-60-6S	20	1.0
-1049	1-60-8S	23	< 0.1
-1050	1-60-9S	20	1.0
-1051	1-62-2S	18	< 0.1
-1052	1-62-4S	28	1.8
-1053	1-62-6S	18	1.4
-1054	1-62-8S	26	1.0
-1055	1-62-9S	32	1.2
-1056	1-64-2S	21	0.8
-1057	1-64-4S	23	0.8
-1058	1-64-6S	30	< 0.1
-1059	1-64-8S	27	0.8
-1060	1-66-2S	19	< 0.1
-1061	1-66-4S	46	1.4

DRABERN MINING & EXPLORATIONLABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1062	1-66-6S	42	1.2
-1063	1-66-8S	76	2.2
-1064	1-68-2S	41	1.4
-1065	1-68-4S	28	1.2
-1066	1-68-6S	25	1.2
-1067	1-68-8S	21	1.0
-1068	1-70-2S	24	<0.1
-1069	1-70-4S	22	1.0
-1070	1-70-6S	21	<0.1
-1071	1-70-8S	19	<0.1
-1072	1-72-2S	31	2.0
-1073	1-72-4S	21	1.4
-1074	1-72-6S	26	1.2
-1075	1-72-7S	23	1.2
-1076	1-74-2S	27	<0.1
-1077	1-74-4S	21	1.0
-1078	1-74-6S	38	<0.1
-1079	1-74-7S	27	1.0
-1080	1-76-2S	23	<0.1
-1081	1-76-4S	24	1.6
-1082	1-76-6S	26	<0.1
-1083	1-76-7N	19	<0.1
-1084	1-78-2S	27	Nil
-1085	1-78-4S	19	0.8
-1086	1-78-6S	24	<0.1

DRABERN MINING & EXPLORATIONLABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1087	1-78-8S	23	1.4
-1088	1-80-2S	19	1.0
-1089	1-80-4S	23	<0.1
-1090	1-80-6S	18	<0.1
-1091	1-80-8S	20	1.2
-1092	1-80-9S	26	<0.1
-1093	1-82-2S	34	0.8
-1094	1-82-4S	20	<0.1
-1095	1-82-6S	18	<0.1
-1096	1-82-8S	22	Nil
-1097	1-82-10S	27	<0.1
-1098	1-84-2S	19	Nil
-1099	1-84-4S	16	Nil
-1100	1-84-6S	14	Nil
-1101	1-84-8S	19	1.8
-1102	1-84-10S	15	1.6
-1103	1-84-11S	17	1.4
-1104	1-86-2S	11	Nil
-1105	1-86-4S	14	<0.1
-1106	1-86-6S	15	<0.1
-1107	1-86-8S	11	1.2
-1108	1-86-10S	8	1.2
-1109	1-86-12S	13	<0.1
-1110	1-88-2S	21	1.4
-1111	1-88-4S	18	0.8
-1112	1-88-6S	14	<0.1

DRABERN MINING & EXPLORATIONLABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1113	1-83-8S	17	<0.1
-1114	1-89-10S	64	2.2
-1115	1-88-12S	14	<0.1
-1116	1-88-14S	24	Nil
-1117	1-90-0	18	<0.1
-1118	1-90-2S	16	2.0

DRABERN MINING & EXPLORATIONLABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1119	1-90-4S	13	Nil
-1120	1-90-6S	14	Nil
-1121	1-90-8S	17	1.2
-1122	1-90-10S	21	0.8
-1123	1-90-12S	22	Nil
-1124	1-90-14S	25	1.0
-1125	1-92-2S	21	< 0.1
-1126	1-92-4S	21	< 0.1
-1127	1-92-6S	13	Nil
-1128	1-92-8S	16	Nil
-1129	1-92-10S	21	< 0.1
-1130	1-92-12S	18	0.6
-1131	1-92-14S	18	< 0.1
-1132	1-94-2S	19	1.2
-1133	1-94-4S	15	Nil
-1134	1-94-6S	12	< 0.1
-1135	1-94-8S	18	0.8
-1136	1-94-10S	16	Nil
-1137	1-94-12S	28	< 0.1
-1138	1-94-14S	25	0.8
-1139	1-96-2S	32	0.8
-1140	1-96-4S	14	Nil
-1141	1-96-6S	13	0.6
-1142	1-96-8S	16	2.0
-1143	1-96-10S	14	< 0.1
-1144	1-96-12S	21	Nil



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DRABERN MINING & EXPLORATIONLABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1145	1-96-14S	16	Nil
-1146	1-98-2S	26	1.2
-1147	1-98-4S	13	<0.1
-1148	1-98-6S	19	Nil
-1149	1-98-8S	26	Nil
-1150	1-98-10S	14	<0.1
-1151	1-98-12S	25	Nil
-1152	1-98-14S	16	0.8
-1153	1-100-2S	23	<0.1
-1154	1-100-4S	20	Nil
-1155	1-100-6S	20	Nil
-1156	1-100-8S	15	Nil
-1157	1-100-10S	24	Nil
-1158	1-100-12S	21	0.6
-1159	1-100-14S	19	Nil
-1160	1-102-2S	25	<0.1
-1161	1-102-4S	21	1.6
-1162	1-102-6S	22	0.8
-1163	1-102-8S	21	<0.1
-1164	1-102-10S	23	0.6
-1165	1-102-12S	21	1.2
-1166	1-102-14S	17	1.0
-1167	1-104-2S	21	<0.1
-1168	1-104-4S	16	Nil
-1169	1-104-6S	15	Nil
-1170	1-104-8S	19	<0.1

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DRAßERN MINING & EXPLORATIONLABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1171	1-104-10S	18	Ni1
-1172	1-104-12S	16	Ni1
-1173	1-104-14S	19	1.0
-1174	6-0-0	22	Ni1
-1175	6-0-1S	16	< 0.1
-1176	6-0-2S	25	Ni1
-1177	6-1-2N	32	< 0.1
-1178	6-2-0	17	< 0.1
-1179	6-4-2S	21	Ni1
-1180	6-4-2N	19	Ni1
-1181	6-5-1S	20	Ni1
-1182	6-5-2S	25	< 0.1
-1183	6-6-1S	19	< 0.1
-1184	6-7-0	15	< 0.1
-1185	6-9-1S	34	1.0
-1186	6-10-2N	25	< 0.1
-1187	6-1-2S	20	Ni1
-1188	6-2-2S	20	Ni1
-1189	6-3-0	27	Ni1
-1190	6-3-1S	25	< 0.1
-1191	6-3-2S	20	Ni1
-1192	6-3-2N	19	Ni1

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1193	6-4-0	27	Nil
-1194	6-5-2N	29	Nil
-1195	6-6-0	14	0.8
-1196	6-7-2N	26	0.6
-1197	6-8-0	25	<0.1
1198	6-1-0	51	Nil
-1199	6-1-1S	64	Nil
-1200	6-2-2N	37	Nil
-1201	6-5-0	17	Nil
-1202	6-6-2S	19	Nil
-1203	6-7-2S	16	Nil
-1204	6-8-2S	23	< 0.1
-1205	6-9-0	31	<0.1
-1206	6-9-2S	46	Nil
-1207	6-10-1S	14	Nil
-1208	6-0-2N	22	1.0
-1209	6-2-1S	34	Nil
-1210	6-4-1S	21	Nil
-1211	6-6-2N	26	Nil
-1212	6-7-1S	17	< 0.1
-1213	6-8-1S	24	Nil
-1214	6-8-2N	30	Nil
-1215	6-9-2N	36	<0.1
-1216	6-10-0	24	0.6
-1217	6-10-2S	19	0.8
-1218	6-11-2S	21	0.6



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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1219	6-13-0	16	0.8
-1220	6-14-2S	21	Nil
-1221	6-14-2N	15	Nil
-1222	6-15-0	26	1.0
-1223	6-16-0	20	0.8
-1224	6-16-1S	18	<0.1
-1225	6-16-2S	16	Nil
-1226	6-19-2S	24	<0.1
-1227	6-11-1S	27	0.8
-1228	6-12-0	19	0.8
-1229	6-12-2S	19	<0.1
-1230	6-12-2N	28	Nil
-1231	6-13-1S	22	Nil
-1232	6-13-2S	25	Nil
-1233	6-13-2N	34	0.8
-1234	6-15-2S	19	<0.1
-1235	6-11-0	16	Nil
-1236	6-12-1S	22	Nil
-1237	6-14-1S	22	<0.1
-1238	6-16-2N	23	0.8
-1239	6-17-0	33	0.6
-1240	6-17-1S	19	<0.1
-1241	6-17-2N	20	Nil
-1242	6-18-1S	19	Nil
-1243	6-18-2N	19	Nil
-1244	6-19-0	68	<0.1
-1245	6-11-2N	22	Nil

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1246	6-14-0	37	<0.1
-1247	6-15-1S	19	Nil
-1248	6-15-2N	17	Nil
-1249	6-17-2S	19	Nil
-1250	6-18-0	16	<0.1
-1251	6-18-2S	12	Nil
-1252	6-19-1S	34	Nil
-1253	6-19-2N	15	0.6
-1254	6-20-1S	21	Nil
-1255	6-21-2S	17	0.8
-1256	6-22-2S	20	0.8
-1257	6-23-1S	80	<0.1
-1258	6-23-2N	17	Nil
-1259	6-25-2S	15	Nil
-1260	6-27-2S	14	0.6
-1261	6-28-0	17	Nil
-1262	6-28-2S	16	Nil
-1263	6-29-2S	17	Nil
-1264	6-20-2N	29	Nil
-1265	6-21-0	34	<0.1

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1266	6-21-1S	18	Nil
-1267	6-23-0	16	< 0.1
-1268	6-24-2N	19	0.6
-1269	6-25-0	16	Nil
-1270	6-25-2N	15	< 0.1
-1271	6-26-1S	14	Nil
-1272	6-28-2N	12	0.6
-1273	6-29-0	18	< 0.1
-1274	6-20-2S	38	Nil
-1275	6-21-2N	22	0.8
-1276	6-22-0	19	0.6
-1277	6-23-2S	17	< 0.1
-1278	6-24-2S	15	< 0.1
-1279	6-25-1S	18	< 0.1
-1280	6-26-2S	16	Nil
-1281	6-27-0	18	Nil
-1282	6-27-1S	16	< 0.1
-1283	6-29-1S	20	< 0.1
-1284	6-20-0	22	< 0.1
-1285	6-22-1S	20	Nil
-1286	6-22-2N	16	Nil
-1287	6-24-0	18	< 0.1
-1288	6-24-1S	22	Nil
-1289	6-26-0	19	Nil
-1290	6-26-2N	18	Nil
-1291	6-27-2N	24	0.8
-1292	6-28-1S	21	< 0.1
-1293	6-29-2N	28	< 0.1



DRABERN MINING & EXPLORATION

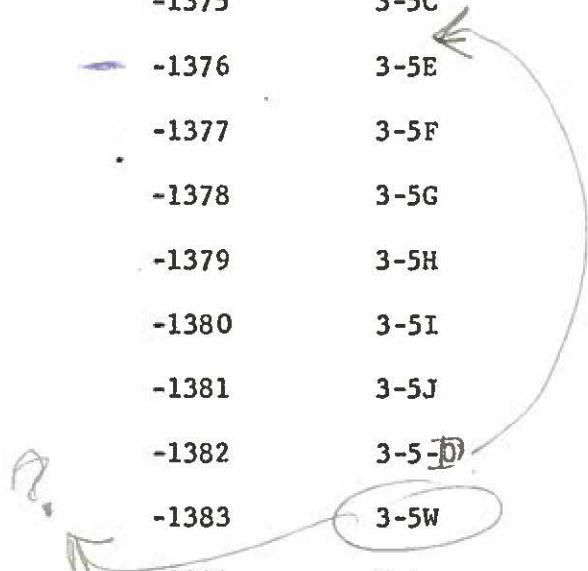
LABORATORY REPORT NUMBER: E70-1595

<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>	<u>ZINC P.P.M.</u>
E70-1595-1373	3-5A	33	< 0.1	88
-1374	3-5B	35	< 0.1	57
-1375	3-5C	22	0.6	86
-1376	3-5E	29	16.4	93
-1377	3-5F	36	< 0.1	77
-1378	3-5G	46	Nil	87
-1379	3-5H	29	< 0.1	137
-1380	3-5I	38	< 0.1	110
-1381	3-5J	24	0.6	94
-1382	3-5-K	26	Nil	95
-1383	3-5W	42	Nil	88
-1384	5-A	32	< 0.1	62
-1385	5-B	38	0.6	69
-1386	5-C	32	Nil	72
-1387	5-D	16	Nil	60
-1388	5-E	21	< 0.1	47
-1389	5-F	58	< 0.1	91
-1390	5-G	26	< 0.1	62
-1391	5-H	46	0.8	51
-1392	5-I	36	0.8	44
-1393	5-J	40	< 0.1	69
-1394	5-10	28	< 0.1	58
-1395	S1-1	33	< 0.1	123
-1396	S1-2	15	< 0.1	254
-1397	S1-3	20	< 0.1	103
-1398	S1-4	37	< 0.1	128

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>	<u>ZINC P.P.M.</u>
E70-1595-1399	S1-5	14	Nil	46
-1400	S1-6	46	0.8	168
-1401	S1-7	20	<0.1	132
-1402	S1-8	62	0.8	174
-1403	S1-9	18	<0.1	88
-1404	S1-10	72	1.2	144
-1405	S1-11	24	<0.1	126
-1406	S1-12	21	0.8	148
-1407	S1-13	48	0.8	206
-1408	S1-14	21	<0.1	141
-1409	S1-15	20	<0.1	218
-1410	S1-17	22	0.6	145
-1411	S1-18	17	0.1	238
-1412	S1-19	29	0.8	154
-1413	S1-20	52	1.2	150
-1414	S1-26	10	Nil	55
-1415	S1-21	19	1.0	107
-1416	S1-22	21	<0.1	125
-1417	S1-23	18	1.0	131
-1418	S1-24	24	0.8	162
-1419	S1-25	17	0.8	148

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1294	6-30-0	19	0.6
-1295	6-32-0	28	<0.1
-1296	6-32-1S	11	Nil
-1297	6-33-0	27	<0.1
-1298	6-33-2N	32	<0.1
-1299	6-34-2S	19	Nil
-1300	6-35-0	24	Nil
-1301	6-35-1S	28	<0.1
-1302	6-38-2S	36	Nil
-1303	6-30-2N	22	Nil
-1304	6-31-0	20	Nil
-1305	6-32-2S	19	Nil
-1306	6-33-1S	24	0.6
-1307	6-34-1S	18	Nil
-1308	6-34-2N	21	1.0
-1309	6-35-2N	27	0.6
-1310	6-36-0	31	0.6
-1311	6-37-2N	18	<0.1
-1312	6-39-2N	22	<0.1
-1313	6-30-1S	19	Nil
-1314	6-30-2S	20	0.6
-1315	6-31-2S	23	Nil
-1316	6-31-2N	29	1.0
-1317	6-34-0	16	0.6
-1318	6-37-0	22	0.6
-1319	6-37-1S	37	1.0

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1320	6-37-2S	19	1.2
-1321	6-38-0	22	0.8
-1322	6-39-2S	25	Nil
-1323	6-32-2N	30	Nil
-1324	6-33-2S	28	Nil
-1325	6-35-2S	17	<0.1
-1326	6-36-1S	19	<0.1
-1327	6-36-2S	19	<0.1
-1328	6-36-2N	21	Nil
-1329	6-38-1S	25	0.6
-1330	6-38-2N	24	0.8
-1331	6-39-0	21	Nil
-1332	6-39-1S	22	Nil
-1333	6-40-2S	20	Nil
-1334	6-41-0	14	Nil
-1335	6-41-1S	18	0.8
-1336	6-41-2N	16	Nil
-1337	6-43-0	19	0.6
-1338	6-43-2N	17	<0.1
-1339	6-46-2S	33	1.0
-1340	6-47-0	22	Nil
-1341	6-47-1S	24	0.6
-1342	6-48-2N	25	1.2
-1343	6-40-1S	21	0.8
-1344	6-41-2S	24	1.2
-1345	6-44-1S	19	1.0
-1346	6-44-2N	24	1.0

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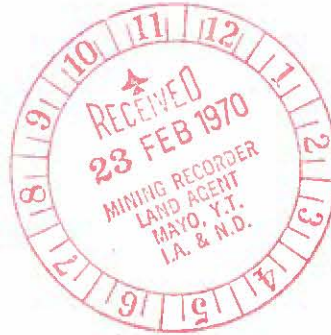
<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1347	6-45-0	24	1.0
-1348	6-45-1S	22	1.0
-1349	6-45-2N	18	< 0.1
-1350	6-47-2S	22	0.6
-1351	6-49-1S	29	1.0
-1352	6-49-2S	24	1.2
-1353	6-42-0	16	< 0.1
-1354	6-42-1S	24	1.6
-1355	6-42-2S	22	0.6
-1356	6-43-1S	21	1.0
-1357	6-44-0	20	0.6
-1358	6-44-2S	14	< 0.1
-1359	6-46-0	13	Nil
-1360	6-46-1S	22	0.6
-1361	6-46-2N	15	Nil
-1362	6-47-2N	20	< 0.1
-1363	6-40-0	22	Nil
-1364	6-40-2N	15	0.6
-1365	6-42-2N	33	9.0
-1366	6-43-2S	28	< 0.1
-1367	6-45-2S	22	0.8
-1368	6-48-0	27	1.0
-1369	6-48-1S	33	< 0.1
-1370	6-48-2S	20	0.6
-1371	6-49-0	15	< 0.1
-1372	6-49-2N	20	1.2



9.0 444
< 0.1 272

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>ANTIMONY P.P.M.</u>
E70-1595-793	3-1W	213
-794	3-2W	275
-795	3-3W	300
-796	3-4W	375
-797	3-5W	380
-798	3-6W	300
-799	3-7W	150
-800	3-8W	380
-801	3-9W	50
-802	3-10W	280
-803	3-1E	22
-804	3-2E	20
-805	3-3E	280
-806	3-4E	19
-807	3-5E	500
-808	3-6E	150
-809	3-7E	380
-810	3-8E	30
-811	3-9E	36
-812	3-10E	32



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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1422	7-0-0S	24	0.6
-1423	7-0-0 + 50S	130	0.8
-1424	7-0-0N	28	<0.1
-1425	7-0-0 + 50N	22	Nil
-1426	7-0-1S	68	Nil
-1427	7-0-1 + 50S	30	1.4
-1428	7-0-1N	22	<0.1
-1429	7-0-1 + 50N	26	Nil
-1430	7-1-0S	32	0.6
-1431	7-1-0 + 50S	34	Nil
-1432	7-1-0N	36	Nil
-1433	7-1-0 + 50N	34	Nil
-1434	7-1-1S	22	0.6
-1435	7-1-1 + 50S	60	0.4
-1436	7-1-1N	28	0.4
-1437	7-1-1 + 50N	24	<0.1
-1438	7-2-0S	16	0.4
-1439	7-2-0 + 50S	38	<0.1
-1440	7-2-0N	48	0.4
-1441	7-2-0 + 50N	46	0.6
-1442	7-2-1S	64	Nil
-1443	7-2-1 + 50S	26	Nil
-1444	7-2-1N	32	0.8
-1445	7-2-1 + 50N	32	<0.1
-1446	7-3-0S	40	Nil
-1447	7-3-0 + 50S	24	<0.1
-1448	7-3-0N	22	<0.1



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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.H.</u>	<u>SILVER P.P.H.</u>
E70-1595-1449	7-3-0 + 50N	28	0.8
-1450	7-3-1S	34	0.8
-1451	7-3-1 + 50S	28	0.6
-1452	7-3-1N	20	<0.1
-1453	7-3-1 + 50N	24	1.2
-1454	7-4-0S	32	0.6
-1455	7-4-0 + 50S	24	Nil
-1456	7-4-0N	34	1.0
-1457	7-4-0 + 50N	24	1.4
-1458	7-4-1S	18	<0.1
-1459	7-4-1 + 50S	18	Nil
-1460	7-4-1N	21	Nil
-1461	7-4-1 + 50N	19	0.8
-1462	7-5-0S	20	1.2
-1463	7-5-0 + 50S	26	0.4
-1464	7-5-0N	24	1.0
-1465	7-5-0 + 50N	20	0.8
-1466	7-5-1S	20	0.6
-1467	7-5-1 + 50S	18	<0.1
-1468	7-5-1N	42	1.2
-1469	7-5-1 + 50N	28	Nil
-1470	7-6-0S	18	1.2
-1471	7-6-0 + 50S	24	2.2
-1472	7-6-0N	19	1.2
-1473	7-6-0 + 50N	18	0.4
-1474	7-6-1S	24	0.4
-1475	7-6-1 + 50S	18	0.4

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1476	7-6-1N	17	0.6
-1477	7-6-1 + 50N	16	0.6
-1478	7-7-0S	34	1.4
-1479	7-7-0 + 50S	24	1.4
-1480	7-7-0N	18	0.6
-1481	7-7-0 + 50N	20	<0.1
-1482	7-7-1S	20	1.2
-1483	7-7-1 + 50S	17	0.6
-1484	7-7-1N	16	0.6
-1485	7-7-1 + 50N	16	Nil
-1486	7-8-0S	24	0.6
-1487	7-8-0 + 50S	28	0.6
-1488	7-8-0N	18	0.4
-1489	7-8-0 + 50N	20	Nil
-1490	7-8-1S	24	0.6
-1491	7-8-1 + 50S	30	1.4
-1492	7-8-1N	22	<0.1
-1493	7-8-1 + 50N	24	Nil
-1494	7-9-0S	16	0.6
-1495	7-9-0 + 50S	16	0.8
-1496	7-9-0N	19	0.8
-1497	7-9-0 + 50N	22	0.6
-1498	7-9-1S	30	1.2
-1499	7-9-1 + 50S	18	0.6
-1500	7-9-1N	34	0.8
-1501	7-9-1 + 50N	19	0.4
-1502	7-10-0S	18	1.0
-1503	7-10-0 + 50S	20	0.6

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1504	7-10-0N	18	0.6
-1505	7-10-0 + 50N	22	0.4
-1506	7-10-1S	20	0.8
-1507	7-10-1 + 50S	19	1.0
-1508	7-10-1N	18	<0.1
-1509	7-10-1 + 50N	22	Nil
-1510	7-11-0S	40	0.8
-1511	7-11-0 + 50S	20	1.0
-1512	7-11-0N	20	0.6
-1513	7-11-0 + 50N	26	0.8
-1514	7-11-1S	40	1.6
-1515	7-11-1 + 50S	22	1.2
-1516	7-11-1N	20	0.4
-1517	7-11-1 + 50N	14	<0.1
-1518	7-0 + 50-0S	44	0.6
-1519	7-1 + 50-0S	26	0.8
-1520	7-2 + 50-0S	24	0.4
-1521	7-3 + 50-0S	20	1.0
-1522	7-4 + 50-0S	22	0.8
-1523	7-5 + 50-0S	14	0.4
-1524	7-6 + 50-0S	22	1.2
-1525	7-7 + 50-0S	16	0.4
-1526	7-8 + 50-0S	18	1.0
-1527	7-9 + 50-0S	24	<0.1
-1528	7-10 + 50-0S	20	1.2
-1529	7-0 + 50-0N	26	0.6
-1530	7-1 + 50-0N	26	0.4
-1531	7-2 + 50-0N	20	0.4

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<u>LABORATORY NUMBER</u>	<u>SAMPLE IDENTIFICATION</u>	<u>LEAD P.P.M.</u>	<u>SILVER P.P.M.</u>
E70-1595-1532	7-3 + 50-ON	18	1.0
-1533	7-4 + 50-ON	22	0.6
-1534	7-5 + 50-ON	22	1.2
-1535	7-6 + 50-ON	24	0.8
-1536	7-7 + 50-ON	28	0.8
-1537	7-8 + 50-ON	24	0.8
-1538	7-9 + 50-ON	22	1.0
-1539	7-10 + 50-ON	28	0.6
		<u>SILVER P.P.M.</u>	<u>ZINC P.P.M.</u>
E70-1595-1420	Stream Rock (Flat)	< 0.1	250
-1421	Stream Rock (Round)	1.2	1400