SUMMARY REPORT
DIAMOND DRILLING
ARENT 1, ARENT 2
AND
ADJACENT CLAIMS
NORTH AND SOUTH CLAIM GROUPS
YELLOWJACKET PROPERTY
ATLIN MINING DIVISION

VOLUME III OF IV

NTS. 104N.12

LATITUDE: 59 deg. 36 min. north

LONGITUDE: 133 deg. 33 min. west

OWNER: HOMESTAKE MINERAL DEVELOPMENT COMPANY
CANOVA RESOURCES LTD.

OPERATOR: HOMESTAKE MINERAL DEVELOPMENT COMPANY

BY: DARCY E. MARUD and PHILLIP SOUTHAM

DATE: DECEMBER, 1988

APPENDIX 2

Bondar-Clegg & Company Ltd.
130 Pemberton Ave.
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Canada V7P 2R5
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Telex: 04-352667

BONDAR-CLEGG

Geochemical Lab Report

REPORT: V88-03948.0 (COMPLETE)

REFERENCE INFO: SHIPMENT #YJ-88-01

CLIENT: HOMESTAKE MINERAL DEVELOPMENT COMPANY
PROJECT: YJ 5770

SUBMITTED BY: D. MARUD
DATE PRINTED: 27-JUN-88

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au 30g	Gold 30 grams	18	5 PPB	FIRE-ASSAY	Fire Assay AA
2	Ag	Silver	18	0.2 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
3	As	Arsenic	18	5 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
4	B	Boron	18	1 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
5	Ba	Barium	18	1 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
6	Be	Beryllium	18	0.5 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
7	Bi	Bismuth	18	2 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
8	Cd	Cadmium	18	1 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
9	Ce	Cerium	18	5 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
10	Co	Cobalt	18	1 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
11	Cr	Chromium	18	1 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
12	Cu	Copper	18	1 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
13	Ga	Gallium	18	2 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
14	La	Lanthanum	18	1 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
15	Li	Lithium	18	1 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
16	Mo	Molybdenum	18	1 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
17	Nb	Niobium	18	1 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
18	Ni	Nickel	18	1 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
19	Pb	Lead	18	2 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
20	Rb	Rubidium	18	20 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
21	Sb	Antimony	18	5 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
22	Sc	Scandium	18	1.0 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
23	Sn	Tin	18	20 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
24	Sr	Strontium	18	1 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
25	Ta	Tantalum	18	10 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
26	Te	Tellurium	18	10 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
27	Tl	Thallium	18	10 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
28	V	Vanadium	18	1 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
29	W	Tungsten	18	10 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
30	Y	Yttrium	18	1 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
31	Zn	Zinc	18	1 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC
32	Zr	Zirconium	18	1 PPM	HNO3-HCL HOT EXTR	PLASMA EMISSION SPEC

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BONDAR-CLEGG

Geochemical Lab Report

REPORT: V88-03948.0 (COMPLETE)

REFERENCE INFO: SHIPMENT #YJ-88-01

CLIENT: HOMESTAKE MINERAL DEVELOPMENT COMPANY
PROJECT: YJ 5770

SUBMITTED BY: D. MARUD
DATE PRINTED: 27-JUN-88

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	18	2 -150	18	CRUSH,PULVERIZE -150	18
				OVERWEIGHT SAMPLE/LB	60
				BATCH SURCHARGE	18

REPORT COPIES TO: HOMESTAKE MIN. DEV. CO.
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INVOICE TO: HOMESTAKE MIN. DEV. CO.
HOMESTAKE MIN. DEV. CO.

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Geochemical Lab Report

REPORT: V88-03976.0 (COMPLETE)

REFERENCE INFO: SHIPMENT #YJ-88-02

CLIENT: HOMESTAKE MINERAL DEVELOPMENT COMPANY
PROJECT: YJ 5770

SUBMITTED BY: D. MARUD
DATE PRINTED: 20-JUL-88

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au 30g Gold 30 grams	40	5 PPB	FIRE-ASSAY	Fire Assay AA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	40	2 -150	40	CRUSH,PULVERIZE -150	40
				OVERWEIGHT SAMPLE/LR	212

REMARKS: Please note: Corrected sample ID's.
Prefix added.

Metallic Sieve +/-100 Au package to follow on
V88-03976.6 for Au > 500 ppb.

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Certificate of Analysis

REPORT: V88-03976.6 (COMPLETE)

REFERENCE INFO: SHIPMENT #YJ-88-02

CLIENT: HOMESTAKE MINERAL DEVELOPMENT COMPANY
PROJECT: YJ 5770

SUBMITTED BY: D. MARUD
DATE PRINTED: 25-JUL-88

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	WT Test Weight	8	0.01 G		
2	WT-100 -100 Pulp Weight	8	1.0 G		
3	WT+100 +100 Pulp Weight	8	0.01 G		
4	AU DUP Gold duplicate -100	8	0.002 OPT		
5	AU DUP Gold duplicate -100	8	0.002 OPT		
6	Au AVG Average of -100 Au	8	0.002 OPT		
7	Au+100 Gold in +100 mesh.	8	0.01 OPT		
8	Au+100 Gold in +100 mesh	8	0.001 MG		
9	Au TOT Au in total sample.	8	0.002 OPT		

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	8	6 -100	8	ASSAY PREP	8

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Geochemical Lab Report

REPORT: V88-03948.0 | PROJECT: YJ 5770 | PAGE 1A

SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB	Ag PPM	As PPM	B PPM	Ba PPM	Be PPM	Bi PPM	Cd PPM	Ce PPM	Co PPM	Cr PPM
D2 36941		13	0.5	12	40	309	2.4	7	<1	<5	19	357
D2 36942		7	1.1	17	42	271	2.6	<2	<1	<5	22	402
D2 36943		77	1.4	<5	43	798	2.7	5	1	<5	18	167
D2 36944		8	0.3	47	23	30	2.0	<2	<1	7	30	440
D2 36945		<5	<0.2	49	42	23	3.0	8	<1	15	31	555
D2 36946		<5	<0.2	<5	48	7	2.8	<2	<1	<5	55	715
D2 36947		12	<0.2	62	29	183	3.5	<2	<1	8	47	702
D2 36948		9	<0.2	24	34	125	4.5	7	<1	16	31	531
D2 36949		41	<0.2	20	20	7	2.6	<2	<1	<5	60	632
D2 36950		6	0.3	78	19	32	2.8	<2	<1	18	26	227
D2 36951		21	<0.2	147	41	20	4.3	10	<1	35	87	1367
D2 36952		7	1.1	35	27	26	2.9	<2	<1	14	30	288
D2 36953		284	0.9	17	21	38	4.7	<2	<1	22	13	27
D2 36954		180	0.9	<5	22	40	3.2	<2	<1	14	12	24
D2 36955		6	0.3	<5	11	136	2.1	<2	<1	<5	16	285
D2 36956		46	0.9	10	18	54	2.7	2	<1	15	10	21
D2 36957		6	1.0	154	20	18	2.9	<2	<1	<5	38	693
D2 36958		7	1.3	68	26	65	3.1	<2	1	<5	25	150

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Geochemical Lab Report

REPORT: V88-03948.0 | PROJECT: YJ 5770 | PAGE 1B

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ga PPM	La PPM	Li PPM	Mo PPM	Nb PPM	Ni PPM	Pb PPM	Rb PPM	Sb PPM	Sc PPM
D2 36941		146	11	<1	14	2	4	153	18	<20	<5	3.5
D2 36942		106	12	<1	16	2	4	178	4	<20	<5	4.0
D2 36943		419	10	3	22	3	4	32	9	<20	6	7.7
D2 36944		49	21	<1	3	1	4	386	16	<20	<5	6.3
D2 36945		42	31	3	19	2	4	373	4	<20	<5	10.9
D2 36946		168	20	<1	2	<1	5	1055	28	<20	<5	7.1
D2 36947		67	28	3	18	3	4	634	<2	<20	<5	14.0
D2 36948		33	30	7	27	1	3	244	2	<20	<5	17.7
D2 36949		80	9	<1	4	2	3	1084	17	<20	<5	9.1
D2 36950		35	25	6	15	3	<1	289	10	<20	<5	7.1
D2 36951		96	23	3	20	3	<1	1621	8	<20	<5	13.1
D2 36952		22	28	4	22	3	4	294	5	<20	<5	15.0
D2 36953		38	17	9	13	3	2	28	21	<20	<5	5.8
D2 36954		41	18	6	13	4	2	14	14	<20	<5	4.6
D2 36955		15	9	<1	15	1	<1	116	14	<20	<5	5.9
D2 36956		36	15	6	5	2	2	8	12	<20	8	3.8
D2 36957		13	23	1	10	1	3	467	4	<20	<5	7.4
D2 36958		92	21	<1	9	<1	1	132	10	<20	<5	9.7

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Geochemical Lab Report

REPORT: V88-03948.0 | PROJECT: YJ 5770 | PAGE 1C

SAMPLE NUMBER	ELEMENT UNITS	Sn PPM	Sr PPM	Ta PPM	Te PPM	Tl PPM	V PPM	W PPM	Y PPM	Zn PPM	Zr PPM
D2 36941		22	20	<10	<10	<10	44	<10	2	59	4
D2 36942		30	24	<10	<10	<10	49	<10	2	60	3
D2 36943		<20	7	<10	<10	<10	79	<10	5	59	3
D2 36944		34	200	<10	<10	<10	42	<10	<1	44	<1
D2 36945		59	192	<10	<10	<10	62	<10	3	56	1
D2 36946		108	34	<10	<10	<10	26	<10	<1	34	<1
D2 36947		86	42	<10	<10	<10	83	<10	4	66	3
D2 36948		96	95	<10	17	<10	119	<10	5	75	3
D2 36949		88	38	<10	<10	<10	34	<10	<1	34	<1
D2 36950		25	56	<10	<10	<10	66	<10	3	66	1
D2 36951		171	202	<10	11	<10	62	<10	3	50	<1
D2 36952		62	114	<10	<10	<10	87	<10	3	55	1
D2 36953		<20	156	<10	<10	<10	29	<10	3	66	4
D2 36954		<20	47	<10	<10	<10	60	<10	3	79	3
D2 36955		<20	59	<10	<10	<10	55	<10	2	46	3
D2 36956		<20	46	<10	<10	<10	59	<10	3	75	2
D2 36957		50	54	<10	<10	<10	64	<10	2	53	2
D2 36958		<20	35	<10	<10	<10	140	<10	6	47	1

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Geochemical Lab Report

REPORT: V88-03976.0

PROJECT: YJ 5770 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 YJ-88-01 36959		5
D2 YJ-88-01 36960		11
D2 YJ-88-01 36961		<5
D2 YJ-88-01 36962		<5
D2 YJ-88-01 36963		106
D2 YJ-88-01 36964		<5
D2 YJ-88-01 36965		<5
D2 YJ-88-01 36966		8
D2 YJ-88-01 36967		<5
D2 YJ-88-01 36968		<5
D2 YJ-88-01 36969		<5
D2 YJ-88-01 36970		31
D2 YJ-88-01 36971		35
D2 YJ-88-01 36972		<5
D2 YJ-88-01 36973		<5
D2 YJ-88-01 36974		26
D2 YJ-88-01 36975		6
D2 YJ-88-01 36976		15
D2 YJ-88-01 36977		<5
D2 YJ-88-01 36978		36
D2 YJ-88-01 36979		68
D2 YJ-88-01 36980		42
D2 YJ-88-01 36981		5
D2 YJ-88-01 36982		32
D2 YJ-88-01 36983		31
D2 YJ-88-01 36984		1329
D2 YJ-88-01 36985		226
D2 YJ-88-01 36986		116
D2 YJ-88-01 36987		178
D2 YJ-88-01 36988		>10000
D2 YJ-88-01 36989		188
D2 YJ-88-01 36990		684
D2 YJ-88-01 36991		119
D2 YJ-88-01 36992		53
D2 YJ-88-01 36993		30
D2 YJ-88-01 36994		20
D2 YJ-88-01 36995		28
D2 YJ-88-01 36996		88
D2 YJ-88-01 36997		49
D2 YJ-88-01 36998		34

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Certificate of Analysis

REPORT: V88-03976.6

PROJECT: YJ 5770 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 YJ-88-01 36984		29.17	1066.6	16.28	0.033	0.029	0.031	0.48	0.270	0.038
D6 YJ-88-01 36985		29.17	743.4	12.06	0.009	0.009	0.009	0.05	0.021	0.010
D6 YJ-88-01 36986		29.17	1039.9	13.16	0.004	0.005	0.005	<0.01	<0.002	0.005
D6 YJ-88-01 36987		29.17	836.5	29.18	0.005	0.005	0.005	<0.01	<0.002	0.005
D6 YJ-88-01 36988		29.17	947.4	26.34	0.417	0.440	0.429	19.29	17.417	0.939
D6 YJ-88-01 36989		29.17	956.4	32.35	0.005	0.006	0.006	0.19	0.214	0.012
D6 YJ-88-01 36990		29.17	787.4	11.04	0.019	0.017	0.018	0.09	0.033	0.019
D6 YJ-88-01 36991		29.17	1400.3	23.56	0.004	0.003	0.004	0.06	0.047	0.005

Registered Assayer, Province of British Columbia

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Geochemical Lab Report

REPORT: V88-03990.0

PROJECT: YJ 5770

SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 YJ-88-01 03334		16
D2 YJ-88-01 03335		<5
D2 YJ-88-01 03336		21
D2 YJ-88-01 03337		12
D2 YJ-88-01 03338		39
D2 YJ-88-01 03339		<5
D2 YJ-88-01 03340		<5
D2 YJ-88-01 36854		10
D2 YJ-88-01 36855		50
D2 YJ-88-01 36856		18
D2 YJ-88-01 36857		50
D2 YJ-88-01 36858		38
D2 YJ-88-01 36859		55
D2 YJ-88-01 36860		40
D2 YJ-88-01 36861		19
D2 YJ-88-01 36862		16
D2 YJ-88-01 36863		167
D2 YJ-88-01 36864		123
D2 YJ-88-01 36865		81
D2 YJ-88-01 36866		110
D2 YJ-88-01 36867		87
D2 YJ-88-01 36868		50
D2 YJ-88-01 36869		37
D2 YJ-88-01 36870		8
D2 YJ-88-01 36871		11
D2 YJ-88-01 36872		16
D2 YJ-88-01 36873		20
D2 YJ-88-01 36874		62
D2 YJ-88-01 36875		43
D2 YJ-88-01 36876		53
D2 YJ-88-01 36877		54
D2 YJ-88-01 36878		38
D2 YJ-88-01 36879		79
D2 YJ-88-01 36880		62
D2 YJ-88-01 36881		15
D2 YJ-88-01 36882		19
D2 YJ-88-01 36883		8
D2 YJ-88-01 36884		10
D2 YJ-88-01 36885		11
D2 YJ-88-01 36886		10
D2 YJ-88-01 36887		10
D2 YJ-88-01 36888		16
D2 YJ-88-01 36889		7
D2 YJ-88-01 36890		111
D2 YJ-88-01 36891		59
D2 YJ-88-01 36892		16
D2 YJ-88-01 36893		<5
D2 YJ-88-01 36894		37
D2 YJ-88-01 36895		<5
D2 YJ-88-01 36896		7
D2 YJ-88-01 36897		54
D2 YJ-88-01 36898		17
D2 YJ-88-01 36899		38
D2 YJ-88-01 36999		18
D2 YJ-88-01 37000		9

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Certificate of Analysis

REPORT: V88-04608.4 | PROJECT: YJ 5770 | PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-150 G	WT+150 G	Au-150 OPT	Au+150 OPT	Au+150 MG	Au TOT OPT
D2 YJ-88-01 03395		29.17	1292.5	33.23	0.002	<0.01	<0.002	0.002
D2 YJ-88-01 03396		29.17	881.4	12.14	<0.002	<0.01	<0.002	<0.002
D2 YJ-88-01 03397		29.17	977.4	20.51	0.009	0.26	0.183	0.014
D2 YJ-88-01 03398		29.17	1107.9	22.72	<0.002	<0.01	<0.002	<0.002
D2 YJ-88-01 03399		29.17	1132.5	11.05	0.050	8.78	3.328	0.134
D2 YJ-88-01 03400		29.17	880.8	13.15	0.012	5.63	2.537	0.095

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Certificate of Analysis

REPORT: V88-04608.6 | PROJECT: YJ 5770 | PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 YJ-88-01 03399		29.17	1194	22.80	0.074	0.066	0.070	4.38	3.424	0.151
D6 YJ-88-01 03400		29.17	822	18.86	<0.002	0.002	0.002	0.02	0.016	0.003

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REPORT: V88-04609.4

PROJECT: YJ 5770 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	WI G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 03362		29.17	1292	28.76	0.002	0.002	0.002	0.01	0.010	0.002

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 YJ-88-01 03346		29.17	1144.3	20.69	0.005	0.004	0.005	0.02	0.012	0.005
D6 YJ-88-01 03347		29.17	1023.5	32.26	0.018	0.017	0.018	0.04	0.041	0.019
D6 YJ-88-01 03348		29.17	1346.6	27.06	0.009	0.007	0.008	0.08	0.073	0.009
D6 YJ-88-01 03349		29.17	758.0	25.24	<0.002	<0.002	<0.002	<0.01	0.002	<0.002
D6 YJ-88-01 03349-03350		29.17	2106.8=	28.68	<0.002	<0.002	<0.002	<0.01	<0.002	<0.002
D6 YJ-88-01 03351		29.17	1223.4	15.18	0.009	0.009	0.009	0.32	0.167	0.013
D6 YJ-88-01 03352		29.17	1382.0	30.94	0.004	0.002	0.003	<0.01	0.002	0.003
D6 YJ-88-01 03353		29.17	1519.6	29.47	0.004	0.004	0.004	0.02	0.022	0.004
D6 YJ-88-01 03354		29.17	1257.5	29.04	0.005	0.005	0.005	0.01	0.012	0.005
D6 YJ-88-01 03355		29.17	980.9	24.67	0.007	0.008	0.008	0.04	0.036	0.009
D6 YJ-88-01 03356		29.17	1253.2	35.10	0.002	0.002	0.002	0.01	0.014	0.002
D6 YJ-88-01 03357		29.17	1176.1	25.65	0.004	0.005	0.005	0.05	0.045	0.006
D6 YJ-88-01 03358		29.17	1427.8	37.68	0.003	0.004	0.004	0.08	0.109	0.006
D6 YJ-88-01 03359		29.17	1328.2	26.10	0.008	0.004	0.006=	0.35	0.309	0.013
D6 YJ-88-01 03360		29.17	668.2	31.92	0.004	0.008	0.006=	0.04	0.047	0.008

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 YJ-88-01 03341		7
D2 YJ-88-01 03342		6
D2 YJ-88-01 03343		9
D2 YJ-88-01 03344		9
D2 YJ-88-01 03345		5
D2 YJ-88-01 03346		116
D2 YJ-88-01 03347		638
D2 YJ-88-01 03348		273
D2 YJ-88-01 03349		<5
D2 YJ-88-01 03350		<5
D2 YJ-88-01 03351		412
D2 YJ-88-01 03352		81
D2 YJ-88-01 03353		111
D2 YJ-88-01 03354		218
D2 YJ-88-01 03355		191
D2 YJ-88-01 03356		452
D2 YJ-88-01 03357		8563
D2 YJ-88-01 03358		136
D2 YJ-88-01 03359		126
D2 YJ-88-01 03360		125
D2 YJ-88-01 03361		31
D2 YJ-88-01 03362		6
D2 YJ-88-01 03363		34
D2 YJ-88-01 03364		32
D2 YJ-88-01 03365		71
D2 YJ-88-01 03366		42
D2 YJ-88-01 03367		10
D2 YJ-88-01 03368		8
D2 YJ-88-01 03369		11
D2 YJ-88-01 03370		9
D2 YJ-88-01 03371		10
D2 YJ-88-01 03372		6
D2 YJ-88-01 03373		82
D2 YJ-88-01 03374		16
D2 YJ-88-01 03375		<5
D2 YJ-88-01 03376		11
D2 YJ-88-01 03377		85
D2 YJ-88-01 03378		6
D2 YJ-88-01 03379		81
D2 YJ-88-01 03380		16

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 YJ-88-01 3357		29.17	1035	17.73	<0.002	<0.002	<0.002	0.02	0.014	<0.002

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SAMPLE NUMBER	ELEMENT UNITS Au 30g PPB
D2 YJ-88-01 03381	11
D2 YJ-88-01 03382	39
D2 YJ-88-01 03383	<5
D2 YJ-88-01 03384	<5
D2 YJ-88-01 03385	5
D2 YJ-88-01 03386	<5
D2 YJ-88-01 03387	37
D2 YJ-88-01 03388	9
D2 YJ-88-01 03389	329
D2 YJ-88-01 03390	<5
D2 YJ-88-01 03391	44
D2 YJ-88-01 03392	8
D2 YJ-88-01 03393	11
D2 YJ-88-01 03394	11
D2 YJ-88-01 03401	169
D2 YJ-88-01 03402	49
D2 YJ-88-01 03403	85
D2 YJ-88-01 03404	15
D2 YJ-88-01 03405	5
D2 YJ-88-01 03406	<5
D2 YJ-88-01 03407	7
D2 YJ-88-01 03408	<5
D2 YJ-88-01 03409	90
D2 YJ-88-01 03410	895
D2 YJ-88-01 03411	168
D2 YJ-88-01 03412	458
D2 YJ-88-01 03413	445
D2 YJ-88-01 03414	353
D2 YJ-88-01 03415	311
D2 YJ-88-01 03416	193
D2 YJ-88-01 03417	13
D2 YJ-88-01 03418	12
D2 YJ-88-01 03419	17
D2 YJ-88-01 03420	14
D2 YJ-88-01 03421	117
D2 YJ-88-01 03422	26
D2 YJ-88-01 03423	47
D2 YJ-88-01 03424	<5
D2 YJ-88-01 03425	77
D2 YJ-88-01 03426	78
D2 YJ-88-01 03427	12
D2 YJ-88-01 03428	<5
D2 YJ-88-01 03429	27
D2 YJ-88-01 03430	20
D2 YJ-88-01 03431	12
D2 YJ-88-01 03432	<5
D2 YJ-88-01 03433	<5
D2 YJ-88-01 03434	13
D2 YJ-88-01 03435	<5
D2 YJ-88-01 03436	<5
D2 YJ-88-01 03437	64
D2 YJ-88-01 03438	<5
D2 YJ-88-01 03439	12
D2 YJ-88-01 03440	51
D2 YJ-88-01 03441	10

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 YJ-88-01 03389		29.17	1076	30.72	0.006	0.006	0.006	0.06	0.060	0.007

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 YJ-88-01 03411		29.17	1670	29.46	0.008	0.009	0.009	0.03	0.034	0.009
D6 YJ-88-01 03412		29.17	1493	23.44	0.003	0.006	0.005	<0.01	0.007	0.005
D6 YJ-88-01 03413		29.17	1304	36.66	0.009	0.008	0.009	0.02	0.023	0.009
D6 YJ-88-01 03414		29.17	1508	28.51	0.016	0.013	0.015	0.12	0.118	0.017
D6 YJ-88-01 03415		29.17	1616	33.64	0.016	0.021	0.019	0.06	0.067	0.020
D6 YJ-88-01 03416		29.17	1261	15.16	0.005	0.005	0.005	<0.01	0.002	0.005

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT	
DG YJ-88-01 03410		29.17	998	50.37	0.008	0.005	0.007	<0.01	0.017	0.007	.24 gpt

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 YJ-88-01 03221		6
D2 YJ-88-01 03222		10
D2 YJ-88-01 03223		16
D2 YJ-88-01 03224		9
D2 YJ-88-01 03225		49
D2 YJ-88-01 03226		5
D2 YJ-88-01 03227		7
D2 YJ-88-01 03228		<5
D2 YJ-88-01 03229		<5
D2 YJ-88-01 03230		<5
D2 YJ-88-01 03231		<5
D2 YJ-88-01 03232		12
D2 YJ-88-01 03233		17
D2 YJ-88-01 03442		37
D2 YJ-88-01 03443		43
D2 YJ-88-01 03444		9
D2 YJ-88-01 03445		85
D2 YJ-88-01 03446		36
D2 YJ-88-01 03447		40
D2 YJ-88-01 03448		5
D2 YJ-88-01 03449		<5
D2 YJ-88-01 03450		16
D2 YJ-88-01 03451		<5
D2 YJ-88-01 03452		7
D2 YJ-88-01 03453		6
D2 YJ-88-01 03454		10
D2 YJ-88-01 03455		38
D2 YJ-88-01 03456		13
D2 YJ-88-01 03457		<5
D2 YJ-88-01 03458		<5
D2 YJ-88-01 03459		13
D2 YJ-88-01 03460		12
D2 YJ-88-01 03461		<5
D2 YJ-88-01 03462		<5
D2 YJ-88-01 03463		12

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 YJ-88-01 03234		5
D2 YJ-88-01 03235		<5
D2 YJ-88-01 03236		8
D2 YJ-88-01 03237		169
D2 YJ-88-01 03238		355
D2 YJ-88-01 03239		1285
D2 YJ-88-01 03240		1047
D2 YJ-88-01 03241		477
D2 YJ-88-01 03242		13
D2 YJ-88-01 03243		100
D2 YJ-88-01 03244		12
D2 YJ-88-01 03245		18
D2 YJ-88-01 03246		5
D2 YJ-88-01 03247		42
D2 YJ-88-01 03248		34
D2 YJ-88-01 03249		66
D2 YJ-88-01 03250		13
D2 YJ-88-01 03251		7
D2 YJ-88-01 03252		11
D2 YJ-88-01 03253		11
D2 YJ-88-01 03254		23
D2 YJ-88-01 03255		22
D2 YJ-88-01 03256		11
D2 YJ-88-01 03257		<5
D2 YJ-88-01 03258		5
D2 YJ-88-01 03259		14
D2 YJ-88-01 03260		5
D2 YJ-88-01 03261		<5
D2 YJ-88-01 03262		7
D2 YJ-88-01 03263		13
D2 YJ-88-01 03264		<5
D2 YJ-88-01 03265		<5
D2 YJ-88-01 03266		37
D2 YJ-88-01 03267		8
D2 YJ-88-01 03268		24
D2 YJ-88-01 03269		33
D2 YJ-88-01 03270		6
D2 YJ-88-01 03271		8
D2 YJ-88-01 03272		5
D2 YJ-88-01 03273		5
D2 YJ-88-01 03274		<5
D2 YJ-88-01 03275		38
D2 YJ-88-01 03276		<5
D2 YJ-88-01 03277		<5
D2 YJ-88-01 03278		6
D2 YJ-88-01 03279		10
D2 YJ-88-01 03280		9
D2 YJ-88-01 03281		<5
D2 YJ-88-01 03282		<5
D2 YJ-88-01 03283		6
D2 YJ-88-01 03284		5
D2 YJ-88-01 03285		5

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 YJ-88-01 3237		29.17	1417	19.72	0.008	0.008	0.008	0.02	0.015	0.008
D6 YJ-88-01 3238		29.17	1420	42.08	0.008	0.008	0.008	<0.01	0.010	0.008
D6 YJ-88-01 3241		29.17	1764	27.55	0.017	0.017	0.017	0.27	0.251	0.021

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT	
D6 YJ-88-01 03239		29.17	1281	46.14	0.030	0.035	0.033	0.41	0.641	0.046	1.58 gpt
D6 YJ-88-01 03240		29.17	1011	31.40	0.028	0.034	0.031	0.67	0.719	0.050	1.71 gpt

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 YJ-88-01 03286		18
D2 YJ-88-01 03287		12
D2 YJ-88-01 03288		15
D2 YJ-88-01 03289		9
D2 YJ-88-01 03290		12
D2 YJ-88-01 03291		6
D2 YJ-88-01 03292		12
D2 YJ-88-01 03293		9
D2 YJ-88-01 03294		<5
D2 YJ-88-01 03295		9
D2 YJ-88-01 03296		30
D2 YJ-88-01 03297		21
D2 YJ-88-01 03298		18
D2 YJ-88-01 03299		18
D2 YJ-88-01 03300		27
D2 YJ-88-01 03301		36
D2 YJ-88-01 03302		24
D2 YJ-88-01 03303		21
D2 YJ-88-01 03304		24
D2 YJ-88-01 03305		15
D2 YJ-88-01 03306		12
D2 YJ-88-01 03307		9
D2 YJ-88-01 03308		22
D2 YJ-88-01 03309		11
D2 YJ-88-01 03310		6
D2 YJ-88-01 03311		9
D2 YJ-88-01 03312		17
D2 YJ-88-01 03313		25
D2 YJ-88-01 03314		36
D2 YJ-88-01 03315		11
D2 YJ-88-01 03316		56
D2 YJ-88-01 03317		27
D2 YJ-88-01 03318		9

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 YJ-88-01 03319		15
D2 YJ-88-01 03320		9
D2 YJ-88-01 03321		8
D2 YJ-88-01 03322		78
D2 YJ-88-01 03323		56
D2 YJ-88-01 03324		56
D2 YJ-88-01 03325		8
D2 YJ-88-01 03326		11
D2 YJ-88-01 03327		10
D2 YJ-88-01 03328		8
D2 YJ-88-01 03329		5
D2 YJ-88-01 03330		10
D2 YJ-88-01 03331		11
D2 YJ-88-01 03332		12
D2 YJ-88-01 03333		6
D2 YJ-88-01 27714		11
D2 YJ-88-01 27715		7
D2 YJ-88-01 27716		9
D2 YJ-88-01 27717		5
D2 YJ-88-01 27718		6
D2 YJ-88-01 27719		6
D2 YJ-88-01 27720		7
D2 YJ-88-01 27721		9
D2 YJ-88-01 27722		9
D2 YJ-88-01 27723		7
D2 YJ-88-01 27724		9
D2 YJ-88-01 27725		10
D2 YJ-88-01 27726		13
D2 YJ-88-01 27727		11
D2 YJ-88-01 27728		41
D2 YJ-88-01 27729		8
D2 YJ-88-01 27730		11
D2 YJ-88-01 27731		9
D2 YJ-88-01 27732		9
D2 YJ-88-01 27733		17
D2 YJ-88-01 27734		25
D2 YJ-88-01 27735		13
D2 YJ-88-01 27736		5
D2 YJ-88-01 27737		<5
D2 YJ-88-01 27738		5

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB	SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 YJ-88-01 20032		5	D2 YJ-88-01 27758		66
D2 YJ-88-01 20033		<5	D2 YJ-88-01 27759		52
D2 YJ-88-01 20034		7	D2 YJ-88-01 27760		69
D2 YJ-88-01 20035		19	D2 YJ-88-01 27761		220
D2 YJ-88-01 20036		8	D2 YJ-88-01 27762		311
D2 YJ-88-01 20037		5	D2 YJ-88-01 27763		16
D2 YJ-88-01 20038		<5	D2 YJ-88-01 27764		74
D2 YJ-88-01 20039		5	D2 YJ-88-01 27765		128
D2 YJ-88-01 22903		6887	D2 YJ-88-01 27766		82
D2 YJ-88-01 22904		72	D2 YJ-88-01 27767		83
D2 YJ-88-01 22905		17	D2 YJ-88-01 27768		10
D2 YJ-88-01 22906		15	D2 YJ-88-01 27769		8
D2 YJ-88-01 22907		16	D2 YJ-88-01 27770		18
D2 YJ-88-01 22908		92	D2 YJ-88-01 27771		6224
D2 YJ-88-01 22909		522	D2 YJ-88-01 27772		25
D2 YJ-88-01 22910		264	D2 YJ-88-01 27773		32
D2 YJ-88-01 22911		898	D2 YJ-88-01 27774		11
D2 YJ-88-01 22912		12	D2 YJ-88-01 27775		11
D2 YJ-88-01 22913		6	D2 YJ-88-01 27776		11
D2 YJ-88-01 22914		7	D2 YJ-88-01 27777		6
D2 YJ-88-01 22915		9	D2 YJ-88-01 27778		7
D2 YJ-88-01 27739		5	D2 YJ-88-01 27779		7
D2 YJ-88-01 27740		<5	D2 YJ-88-01 27780		12
D2 YJ-88-01 27741		6	D2 YJ-88-01 27781		9
D2 YJ-88-01 27742		34			
D2 YJ-88-01 27743		20			
D2 YJ-88-01 27744		5			
D2 YJ-88-01 27745		6			
D2 YJ-88-01 27746		85			
D2 YJ-88-01 27747		40			
D2 YJ-88-01 27748		54			
D2 YJ-88-01 27749		32			
D2 YJ-88-01 27750		21			
D2 YJ-88-01 27751		9			
D2 YJ-88-01 27752		50			
D2 YJ-88-01 27753		83			
D2 YJ-88-01 27754		307			
D2 YJ-88-01 27755		6			
D2 YJ-88-01 27756		7			
D2 YJ-88-01 27757		7			

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 YJ-88-01 27754		29.17	1069	20.23	0.008	0.008	0.008	0.03	0.020	0.008
D6 YJ-88-01 27762		29.17	1526	19.30	0.009	0.009	0.009	0.02	0.012	0.009

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 YJ-88-01 22903		29.17	1757	32.89	0.003	0.004	0.004	<0.01	<0.002	0.004
D6 YJ-88-01 22909		29.17	1472	5.20	0.013	0.016	0.015	0.10	0.018	0.015
D6 YJ-88-01 22911		29.17	1120	3.36	0.017	0.017	0.017	0.48	0.055	0.018
D6 YJ-88-01 27771		29.17	1347	6.31	0.039	0.048	0.044	1.43	0.310	0.050

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 YJ-88-01 01191		<5
D2 YJ-88-01 01192		8
D2 YJ-88-01 01193		<5
D2 YJ-88-01 01194		6
D2 YJ-88-01 01195		6
D2 YJ-88-01 01196		54
D2 YJ-88-01 01197		7
D2 YJ-88-01 01198		6
D2 YJ-88-01 01199		11
D2 YJ-88-01 4727		<5
D2 YJ-88-01 4728		834
D2 YJ-88-01 4729		3020
D2 YJ-88-01 4730		561
D2 YJ-88-01 4731		22
D2 YJ-88-01 4732		27
D2 YJ-88-01 4733		7
D2 YJ-88-01 4734		<5
D2 YJ-88-01 4735		86
D2 YJ-88-01 4736		7
D2 YJ-88-01 4737		<5
D2 YJ-88-01 4738		<5
D2 YJ-88-01 4739		756
D2 YJ-88-01 4740		393
D2 YJ-88-01 4741		14
D2 YJ-88-01 4742		12
D2 YJ-88-01 4743		223
D2 YJ-88-01 4744		18
D2 YJ-88-01 4745		233
D2 YJ-88-01 4746		10
D2 YJ-88-01 4747		15
D2 YJ-88-01 4748		59
D2 YJ-88-01 4749		612
D2 YJ-88-01 4750		348
D2 YJ-88-01 4751		158
D2 YJ-88-01 4752		231
D2 YJ-88-01 4753		36
D2 YJ-88-01 4754		25
D2 YJ-88-01 4755		9
D2 YJ-88-01 4756		7
D2 YJ-88-01 4757		748
D2 YJ-88-01 4758		1556
D2 YJ-88-01 4759		747
D2 YJ-88-01 4760		1935
D2 YJ-88-01 20040		7

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 YJ-88-01 4728		29.17	1220	37.94	0.020	0.029	0.025	0.14	0.185	0.029
D6 YJ-88-01 4729		29.17	1520	52.19	0.088	0.076	0.082	0.65	1.157	0.101
D6 YJ-88-01 4730		29.17	1440	50.66	0.061	0.060	0.061	2.19	3.807	0.133
D6 YJ-88-01 4739		29.17	1600	48.97	0.009	0.013	0.011	0.10	0.170	0.014
D6 YJ-88-01 4749		29.17	1320	52.98	0.019	0.021	0.020	0.01	0.021	0.020
D6 YJ-88-01 4750		29.17	1440	60.09	0.011	0.014	0.013	<0.01	0.012	0.013
D6 YJ-88-01 4751		29.17	1560	25.24	0.004	0.003	0.004	<0.01	0.002	0.004
D6 YJ-88-01 4752		29.17	1480	35.40	0.004	0.004	0.004	<0.01	0.009	0.004
D6 YJ-88-01 4757		29.17	1220	7.97	0.023	0.030	0.027	1.10	0.300	0.034
D6 YJ-88-01 4758		29.17	1400	15.38	0.034	0.036	0.035	1.67	0.880	0.053
D6 YJ-88-01 4759		29.17	1480	9.67	0.026	0.024	0.025	0.14	0.048	0.026
D6 YJ-88-01 4760		29.17	1550	8.74	0.049	0.054	0.052	3.90	1.168	0.074

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 YJ-88-01 4761		1833
D2 YJ-88-01 4762		617
D2 YJ-88-01 4763		440
D2 YJ-88-01 4764		729
D2 YJ-88-01 4765		1121
D2 YJ-88-01 4766		3470
D2 YJ-88-01 4767		1838
D2 YJ-88-01 4768		954
D2 YJ-88-01 4769		14
D2 YJ-88-01 4770		196
D2 YJ-88-01 4771		16
D2 YJ-88-01 4772		37
D2 YJ-88-01 4773		30
D2 YJ-88-01 4774		30
D2 YJ-88-01 4775		19
D2 YJ-88-01 4776		25
D2 YJ-88-01 4777		164
D2 YJ-88-01 4778		22
D2 YJ-88-01 4779		16
D2 YJ-88-01 4780		12
D2 YJ-88-01 4781		21
D2 YJ-88-01 4782		11
D2 YJ-88-01 4783		12
D2 YJ-88-01 4784		58
D2 YJ-88-01 4785		8
D2 YJ-88-01 4786		6
D2 YJ-88-01 4787		9
D2 YJ-88-01 4788		16
D2 YJ-88-01 4789		90
D2 YJ-88-01 4790		25
D2 YJ-88-01 4791		26
D2 YJ-88-01 4792		8
D2 YJ-88-01 4793		9
D2 YJ-88-01 4794		5
D2 YJ-88-01 4795		5
D2 YJ-88-01 4796		<5
D2 YJ-88-01 4797		30
D2 YJ-88-01 4798		5
D2 YJ-88-01 4799		5
D2 YJ-88-01 4800		5
D2 YJ-88-01 26230		5
D2 YJ-88-01 26231		5

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 YJ-88-01 4763		29.17	1140	32.62	0.020	0.020	0.020	0.02	0.019	0.020

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 YJ-88-01 4761		29.17	1023	56.00	0.065	0.063	0.064	0.16	0.307	0.069
D6 YJ-88-01 4762		29.17	1249	55.61	0.023	0.024	0.024	0.09	0.164	0.027
D6 YJ-88-01 4764		29.17	1046	25.61	0.026	0.027	0.027	0.05	0.048	0.028
D6 YJ-88-01 4765		29.17	1256	9.12	0.035	0.043	0.039	0.66	0.207	0.043
D6 YJ-88-01 4766		29.17	1014	29.49	0.151	0.149	0.150	0.77	0.776	0.167
D6 YJ-88-01 4767		29.17	1307	54.59	0.074	0.058	0.066	0.17	0.313	0.070
D6 YJ-88-01 4768		29.17	1221	29.28	0.022	0.022	0.022	0.21	0.209	0.026

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SAMPLE NUMBER	ELEMENT UNITS Au 30g PPB	SAMPLE NUMBER	ELEMENT UNITS Au 30g PPB
D2 26045	8	D2 26247	3958
D2 26046	8	D2 26248	1984
D2 26047	21	D2 26249	25
D2 26048	75	D2 26250	<5
D2 26049	10	D2 26251	<5
D2 26050	6	D2 26252	<5
D2 26051	36	D2 26253	21
D2 26052	62	D2 26254	1667
D2 26053	47	D2 26255	636
D2 26054	41	D2 26256	187
D2 26055	7	D2 26257	20
D2 26056	11	D2 26258	12
D2 26057	378	D2 26259	8
D2 26058	628	D2 26260	19
D2 26059	981	D2 26261	22
D2 26060	53	D2 26262	34
D2 26061	37	D2 26263	29
D2 26062	55	D2 26264	11
D2 26063	924	D2 26265	<5
D2 26064	189	D2 26266	<5
D2 26065	268	D2 26267	<5
D2 26066	132	D2 26268	<5
D2 26067	303	D2 26269	18
D2 26068	195		
D2 26069	71		
D2 26232	<5		
D2 26233	<5		
D2 26234	<5		
D2 26235	<5		
D2 26236	<5		
D2 26237	<5		
D2 26238	130		
D2 26239	12		
D2 26240	17		
D2 26241	1357		
D2 26242	959		
D2 26243	634		
D2 26244	1231		
D2 26245	1666		
D2 26246	1381		

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 26058		29.17	1840	3.50	0.017	0.016	0.017	<0.02	<0.002	0.017
D6 26059		29.17	1940	8.65	0.050	0.051	0.051	5.32	1.577	0.074
D6 26063		29.17	1540	4.75	0.004	0.004	0.004	0.09	0.014	0.004
D6 26241		29.17	1340	7.14	0.053	0.051	0.052	0.59	0.145	0.055
D6 26242		29.17	1980	11.95	0.028	0.025	0.027	3.04	1.245	0.045
D6 26243		29.17	1500	11.00	0.021	0.016	0.019	0.33	0.124	0.021
D6 26244		29.17	1400	8.81	0.034	0.034	0.034	0.08	0.025	0.034
D6 26245		29.17	1560	35.02	0.047	0.051	0.049	0.90	1.086	0.068
D6 26246		29.17	1520	9.90	0.040	0.048	0.044	0.52	0.178	0.047
D6 26247		29.17	1400	11.70	0.017	0.019	0.018	0.16	0.064	0.019
D6 26248		29.17	1180	32.10	0.016	0.017	0.016	0.03	0.028	0.016
D6 26254		29.17	1380	9.92	0.046	0.048	0.047	1.30	0.442	0.056
D6 26255		29.17	1280	32.20	0.023	0.020	0.022	0.05	0.054	0.023

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 YJ-88-01 26095		29.17	1529	32.11	0.013	0.011	0.012	0.73	0.799	0.027
D6 YJ-88-01 26096		29.17	1580	44.76	0.012	0.010	0.011	0.10	0.158	0.014
D6 YJ-88-01 26097		29.17	1479	24.15	0.047	0.046	0.047	2.45	2.027	0.086
D6 YJ-88-01 26098		29.17	1690	25.09	0.005	0.004	0.005	0.01	0.012	0.005

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB	SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 YJ-88-01 3551		<5	D2 YJ-88-01 26086		63
D2 YJ-88-01 3552		<5	D2 YJ-88-01 26087		20
D2 YJ-88-01 3553		<5	D2 YJ-88-01 26088		82
D2 YJ-88-01 3554		5	D2 YJ-88-01 26089		55
D2 YJ-88-01 3555		8	D2 YJ-88-01 26090		46
D2 YJ-88-01 3556		65	D2 YJ-88-01 26091		2611
D2 YJ-88-01 3557		<5	D2 YJ-88-01 26092		348
D2 YJ-88-01 3558		<5	D2 YJ-88-01 26093		11
D2 YJ-88-01 3559		9	D2 YJ-88-01 26094		12
D2 YJ-88-01 3560		19	D2 YJ-88-01 26099		20
D2 YJ-88-01 3561		<5	D2 YJ-88-01 27467		63
D2 YJ-88-01 3562		628	D2 YJ-88-01 27468		248
D2 YJ-88-01 3563		10	D2 YJ-88-01 27469		32
D2 YJ-88-01 3564		7	D2 YJ-88-01 27470		8
D2 YJ-88-01 3565		<5	D2 YJ-88-01 27471		<5
D2 YJ-88-01 3566		10	D2 YJ-88-01 27472		<5
D2 YJ-88-01 3567		5	D2 YJ-88-01 27674		<5
D2 YJ-88-01 3568		5	D2 YJ-88-01 27675		360
D2 YJ-88-01 3569		11	D2 YJ-88-01 27676		70
D2 YJ-88-01 3570		7	D2 YJ-88-01 27677		<5
D2 YJ-88-01 3571		<5	D2 YJ-88-01 27678		6
D2 YJ-88-01 3572		11	D2 YJ-88-01 27679		10
D2 YJ-88-01 3573		5	D2 YJ-88-01 27680		15
D2 YJ-88-01 3574		7	D2 YJ-88-01 27681		14
D2 YJ-88-01 26070		47	D2 YJ-88-01 27682		6
D2 YJ-88-01 26071		106	D2 YJ-88-01 27683		5
D2 YJ-88-01 26072		13	D2 YJ-88-01 27684		9
D2 YJ-88-01 26073		90	D2 YJ-88-01 27685		11
D2 YJ-88-01 26074		9	D2 YJ-88-01 27686		5
D2 YJ-88-01 26075		17	D2 YJ-88-01 27687		5
D2 YJ-88-01 26076		82	D2 YJ-88-01 27688		5
D2 YJ-88-01 26077		327	D2 YJ-88-01 27689		22
D2 YJ-88-01 26078		85	D2 YJ-88-01 27690		15
D2 YJ-88-01 26079		137	D2 YJ-88-01 27691		<5
D2 YJ-88-01 26080		147	D2 YJ-88-01 27692		<5
D2 YJ-88-01 26081		994	D2 YJ-88-01 27693		6
D2 YJ-88-01 26082		361	D2 YJ-88-01 27694		<5
D2 YJ-88-01 26083		35	D2 YJ-88-01 27695		<5
D2 YJ-88-01 26084		7	D2 YJ-88-01 27696		29
D2 YJ-88-01 26085		40	D2 YJ-88-01 27697		6

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Geochemical Lab Report

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB	SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 YJ-88-01 27698		12			
D2 YJ-88-01 27699		7			

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 YJ-88-01 26077		29.17	671	25.90	0.013	0.013	0.013	0.05	0.043	0.014
D6 YJ-88-01 26078		29.17	1497	14.60	0.007	0.006	0.007	0.05	0.026	0.007
D6 YJ-88-01 26079		29.17	910	16.14	0.004	0.004	0.004	<0.01	0.002	0.004
D6 YJ-88-01 26080		29.17	1266	24.85	0.005	0.010	0.008	0.02	0.017	0.008
D6 YJ-88-01 26082		29.17	946	23.58	0.028	0.018	0.023	0.44	0.354	0.033
D6 YJ-88-01 26091		29.17	1451	8.65	0.035	0.050	0.043	1.45	0.431	0.051
D6 YJ-88-01 26092		29.17	1314	17.56	0.012	0.014	0.013	0.29	0.177	0.017

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 YJ-88-01 3562										
D6 YJ-88-01 26081		29.17	1540	23.90	0.021	0.022	0.022	0.22	0.180	0.025
D6 YJ-88-01 26091										

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Geochemical Lab Report

REPORT: V88-06807.0

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SAMPLE NUMBER	FIRE ASSAY Au 30g UNITS PPB
D2 YJ-88-01 30001	63
D2 YJ-88-01 30002	<5
D2 YJ-88-01 30003	6
D2 YJ-88-01 30004	<5
D2 YJ-88-01 30005	5
D2 YJ-88-01 30006	<5
D2 YJ-88-01 30007	11
D2 YJ-88-01 30008	6
D2 YJ-88-01 30009	<5
D2 YJ-88-01 30010	5
D2 YJ-88-01 30011	8
D2 YJ-88-01 30012	<5
D2 YJ-88-01 30013	<5
D2 YJ-88-01 30014	<5
D2 YJ-88-01 30015	<5
D2 YJ-88-01 30016	<5
D2 YJ-88-01 30017	<5
D2 YJ-88-01 30018	<5
D2 YJ-88-01 30019	469
D2 YJ-88-01 30020	1824
D2 YJ-88-01 30021	1265
D2 YJ-88-01 30022	469
D2 YJ-88-01 30023	8
D2 YJ-88-01 30024	7
D2 YJ-88-01 30025	7
D2 YJ-88-01 30026	9
D2 YJ-88-01 30027	98
D2 YJ-88-01 30028	7
D2 YJ-88-01 30029	14
D2 YJ-88-01 30030	14
D2 YJ-88-01 30031	8
D2 YJ-88-01 30032	6
D2 YJ-88-01 30033	<5

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 YJ-88-01 30020		29.17	1067	26.75	0.064	0.061	0.063	0.67	0.615	0.078
D6 YJ-88-01 30021		29.17	1173	16.23	0.054	0.050	0.052	0.56	0.309	0.059

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 YJ-88-01 30034		11
D2 YJ-88-01 30035		<5
D2 YJ-88-01 30036		<5
D2 YJ-88-01 30037		<5
D2 YJ-88-01 30038		<5
D2 YJ-88-01 30039		<5
D2 YJ-88-01 30040		<5
D2 YJ-88-01 30041		<5
D2 YJ-88-01 30042		<5
D2 YJ-88-01 30043		<5
D2 YJ-88-01 30044		<5
D2 YJ-88-01 30045		<5
D2 YJ-88-01 30046		16
D2 YJ-88-01 30047		<5
D2 YJ-88-01 30048		<5
D2 YJ-88-01 30049		<5
D2 YJ-88-01 30050		<5
D2 YJ-88-01 30051		<5
D2 YJ-88-01 30052		24
D2 YJ-88-01 30053		13
D2 YJ-88-01 30054		5
D2 YJ-88-01 30055		<5
D2 YJ-88-01 30056		13
D2 YJ-88-01 30057		64
D2 YJ-88-01 30058		1533
D2 YJ-88-01 30059		6
D2 YJ-88-01 30060		8
D2 YJ-88-01 30061		<5
D2 YJ-88-01 30062		119
D2 YJ-88-01 30063		890
D2 YJ-88-01 30064		167
D2 YJ-88-01 30065		232
D2 YJ-88-01 30066		291
D2 YJ-88-01 30067		52
D2 YJ-88-01 30068		943
D2 YJ-88-01 30069		62
D2 YJ-88-01 30070		403
D2 YJ-88-01 30071		21
D2 YJ-88-01 30072		301
D2 YJ-88-01 30073		14
D2 YJ-88-01 30074		52
D2 YJ-88-01 30075		6
D2 YJ-88-01 30076		<5
D2 YJ-88-01 30077		427
D2 YJ-88-01 30078		8

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 YJ-88-01 30058		29.17	1177	27.70	0.072	0.062	0.067	2.63	2.499	0.126
D6 YJ-88-01 30063		29.17	1071	19.37	0.025	0.029	0.027	0.54	0.360	0.036
D6 YJ-88-01 30068		29.17	973	29.16	0.011	0.014	0.013	0.60	0.601	0.030

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 30102		17
D2 30103		61
D2 30104		12
D2 30105		21
D2 30106		10
D2 30107		31
D2 30108		<5
D2 30109		<5
D2 30110		<5
D2 30111		103
D2 30112		1218
D2 30113		1991
D2 30114		179
D2 30115		283
D2 30116		482
D2 30117		233
D2 30118		262
D2 30119		185
D2 30120		462
D2 30121		94
D2 30122		149
D2 30123		197
D2 30124		228
D2 30125		75
D2 30126		117
D2 30127		132
D2 30128		229

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB	SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 30079		106	D2 30146		<5
D2 30080		41	D2 30147		7
D2 30081		<5	D2 30148		8
D2 30082		6	D2 30149		6
D2 30083		<5	D2 30150		<5
D2 30084		<5			
D2 30085		<5			
D2 30086		8			
D2 30087		<5			
D2 30088		<5			
D2 30089		8			
D2 30090		<5			
D2 30091		<5			
D2 30092		<5			
D2 30093		<5			
D2 30094		<5			
D2 30095		<5			
D2 30096		<5			
D2 30097		<5			
D2 30098		<5			
D2 30099		9			
D2 30100		<5			
D2 30101		<5			
D2 30129		<5			
D2 30130		<5			
D2 30131		<5			
D2 30132		12			
D2 30133		12			
D2 30134		9			
D2 30135		14			
D2 30136		<5			
D2 30137		<5			
D2 30138		44			
D2 30139		15			
D2 30140		<5			
D2 30141		10			
D2 30142		<5			
D2 30143		<5			
D2 30144		<5			
D2 30145		13			

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 30112		29.17	992	34.34	0.055*	0.073*	0.068	0.37	0.436	0.078
D6 30113		29.17	908	30.79	0.117*	0.070*	0.098	0.76	0.803	0.120

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 30151		<5
D2 30152		<5
D2 30153		<5
D2 30154		<5
D2 30155		<5
D2 30156		<5
D2 30157		26
D2 30158		12
D2 30159		<5
D2 30160		<5
D2 30161		15
D2 30162		5
D2 30163		18
D2 30164		23
D2 30165		21
D2 30166		44
D2 30167		31
D2 30168		12
D2 30169		7
D2 30170		54
D2 30171		28
D2 30172		65
D2 30173		9
D2 30174		<5
D2 30175		8
D2 30176		<5
D2 30177		<5
D2 30178		26
D2 30179		41
D2 30180		<5
D2 30181		<5
D2 30182		20

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB	SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 30183		15	D2 30223		45
D2 30184		<5	D2 30224		24
D2 30185		22	D2 30225		6
D2 30186		5	D2 30226		24
D2 30187		<5	D2 30227		<5
D2 30188		6	D2 30228		<5
D2 30189		6	D2 30229		<5
D2 30190		<5	D2 30230		<5
D2 30191		7	D2 30231		66
D2 30192		21	D2 30232		52
D2 30193		<5	D2 30233		46
D2 30194		<5	D2 30234		47
D2 30195		<5	D2 30235		<5
D2 30196		25	D2 30236		7
D2 30197		15	D2 30237		30
D2 30198		<5	D2 30238		10
D2 30199		<5	D2 30239		17
D2 30200		67	D2 30240		<5
D2 30201		7	D2 30241		16
D2 30202		11			
D2 30203		11			
D2 30204		25			
D2 30205		30			
D2 30206		<5			
D2 30207		5			
D2 30208		2162			
D2 30209		126			
D2 30210		404			
D2 30211		530			
D2 30212		165			
D2 30213		40			
D2 30214		105			
D2 30215		62			
D2 30216		26			
D2 30217		15			
D2 30218		5			
D2 30219		22			
D2 30220		13			
D2 30221		18			
D2 30222		11			

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 30208		29.17	902.2	16.36	0.004	0.003	0.004	<0.01	0.002	0.004
D6 30211		29.17	773.5	13.18	0.008	0.007	0.008	0.02	0.008	0.008

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB	SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 29200		5	D2 29240		8
D2 29201		5	D2 29241		28
D2 29202		<5	D2 29242		6
D2 29203		118	D2 29243		5
D2 29204		17	D2 29244		<5
D2 29205		<5	D2 311242		<5
D2 29206		9	D2 311243		<5
D2 29207		11	D2 311244		9
D2 29208		<5	D2 311245		8
D2 29209		18	D2 311246		<5
D2 29210		13	D2 311247		<5
D2 29211		67	D2 311248		6
D2 29212		134	D2 311249		26
D2 29213		6	D2 311250		42
D2 29214		5			
D2 29215		7			
D2 29216		<5			
D2 29217		<5			
D2 29218		<5			
D2 29219		48			
D2 29220		480			
D2 29221		18			
D2 29222		9			
D2 29223		<5			
D2 29224		40			
D2 29225		26			
D2 29226		45			
D2 29227		5			
D2 29228		10			
D2 29229		64			
D2 29230		80			
D2 29231		5855			
D2 29232		64			
D2 29233		20			
D2 29234		9			
D2 29235		<5			
D2 29236		75			
D2 29237		45			
D2 29238		<5			
D2 29239		14			

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 29231		29.17	981	20.67	0.138	0.136	0.137	3.12	2.209	0.198

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 03399A		29.17	1838	22.80	0.090	0.072	0.081	4.86	3.802	0.140
D6 03400A		29.17	921	27.34	<0.002	0.002	<0.002	<0.01	0.007	<0.002

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB	SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 29245		7	D2 29287		11
D2 29246		5	D2 29288		354
D2 29247		7	D2 29289		33
D2 29248		8	D2 29290		20
D2 29249		6	D2 29291		8
D2 29250		9	D2 29292		5
D2 29251		34	D2 29293		<5
D2 29252		911	D2 29294		17
D2 29253		24	D2 29295		9
D2 29254		21	D2 29296		<5
D2 29255		91	D2 29297		<5
D2 29256		211	D2 29298		<5
D2 29257		32	D2 29299		<5
D2 29258		231	D2 29300		<5
D2 29259		394	D2 29301		<5
D2 29262		122	D2 29302		9
D2 29263		1456	D2 29303		10
D2 29264		311	D2 29304		373
D2 29265		25	D2 29305		12
D2 29266		111			
D2 29267		234			
D2 29268		29			
D2 29269		9			
D2 29270		7			
D2 29271		751			
D2 29272		34			
D2 29273		25			
D2 29274		37			
D2 29275		225			
D2 29276		57			
D2 29277		204			
D2 29278		974			
D2 29279		111			
D2 29280		102			
D2 29281		10			
D2 29282		19			
D2 29283		8			
D2 29284		14			
D2 29285		5			
D2 29286		13			

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 29260		29.17	1315	36.60	0.077	0.074	0.076	0.57	0.712	0.089
D6 29261		29.17	1152	11.74	0.277	0.274	0.276	7.87	3.169	0.353

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 29263		29.17	1387	33.20	0.048	0.044	0.046	0.11	0.122	0.047
D6 29271		29.17	1732	14.30	0.018	0.023	0.021	0.02	0.011	0.021
D6 29278		29.17	1504	5.00	0.022	0.020	0.021	0.85	0.145	0.024

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 29259		29.17	1270.7	16.59	0.020	0.016	0.018	0.09	0.050	0.019

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB	SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 29306		64	D2 29346		14
D2 29307		4298	D2 29347		77
D2 29308		22	D2 29348		713
D2 29309		86	D2 29349		387
D2 29310		256	D2 29350		11
D2 29311		367	D2 29351		12
D2 29312		464	D2 29352		36
D2 29313		102	D2 29353		668
D2 29314		103	D2 29354		420
D2 29315		81	D2 29355		160
D2 29316		135			
D2 29317		1105			
D2 29318		16			
D2 29319		18			
D2 29320		13			
D2 29321		12			
D2 29322		16			
D2 29323		<5			
D2 29324		<5			
D2 29325		<5			
D2 29326		9			
D2 29327		23			
D2 29328		12			
D2 29329		16			
D2 29330		6			
D2 29331		21			
D2 29332		54			
D2 29333		14			
D2 29334		11			
D2 29335		11			
D2 29336		485			
D2 29337		1489			
D2 29338		25			
D2 29339		69			
D2 29340		289			
D2 29341		46			
D2 29342		94			
D2 29343		14			
D2 29344		8			
D2 29345		14			

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 29307		29.17	1353.3	13.22	0.108	0.125	0.117	2.84	1.287	0.143
D6 29317		29.17	1189.0	19.80	0.048	0.046	0.047	0.16	0.106	0.049
D6 29337		29.17	1334.5	24.02	0.068	0.067	0.068	3.68	3.031	0.132
D6 29348		29.17	303.7	4.18	0.037	0.031	0.034	0.86	0.123	0.045
D6 29353		29.17	1326.2	15.00	0.028	0.024	0.026	0.07	0.036	0.026

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 29336		29.17	1126.2	31.34	0.018	0.016	0.017	0.15	0.158	0.021

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SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB
D2 29356		47
D2 29357		235
D2 29358		110
D2 29359		109
D2 29360		144
D2 29361		744
D2 29362		4876
D2 29363		7900
D2 29366		284
D2 29367		427
D2 29368		348
D2 29369		350
D2 29370		8067
D2 29371		308
D2 29372		61
D2 29373		38
D2 29374		8553
D2 29375		821
D2 29376		316
D2 29377		75
D2 29378		127
D2 29379		254
D2 29380		162
D2 29381		122
D2 29382		104
D2 29383		177
D2 29384		<5
D2 29385		<5
D2 29386		9

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SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 29364		29.17	1008	25.38	0.209	0.226	0.218	5.77	5.025	0.354
D6 29365		29.17	1047	14.49	0.375	0.373	0.374	52.66	26.162	1.088
D6 29397		29.17	1111	15.28	0.186	0.193	0.190	8.04	4.210	0.296

Registered Assayer, Province of British Columbia

Bondar-Clegg & Company Ltd.
130 Pemberton Ave.
North Vancouver, B.C.
Canada V7P 2R5
Phone: (604) 985-0681
Telex: 04-352667

BONDAR-CLEGG

Certificate of Analysis

REPORT: V88-07920.5 | PROJECT: YJ 5770 |

SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 29366		29.17	1204	7.70	0.012	0.010	0.011	0.30	0.078	0.013
D6 29367		29.17	1225	15.41	0.002	0.002	0.002	<0.01	0.002	0.002
D6 29368		29.17	1095	11.38	0.010	0.015	0.013	0.16	0.063	0.015
D6 29369		29.17	1158	44.32	0.009	0.008	0.009	0.02	0.023	0.009
D6 29371		29.17	1264	40.37	0.009	0.016	0.013	0.06	0.080	0.014

Bondar-Clegg & Company Ltd.
130 Pemberton Ave.
North Vancouver, B.C.
Canada V7P 2R5
Phone: (604) 985-0681
Telex: 04-352667

BONDAR-CLEGG

Certificate of Analysis

REPORT: V88-07920.6

PROJECT: YJ 5770 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 29361		29.17	1301.4	15.14	0.028	0.027	0.028	0.08	0.043	0.029
D6 29362		29.17	1307.4	25.33	0.139	0.139	0.139	3.08	2.671	0.195
D6 29363		29.17	1183.4	23.48	0.211	0.195	0.203	13.52	10.887	0.462
D6 29370		29.17	1281.0	24.14	0.269	0.258	0.264	4.47	3.698	0.342
D6 29374		29.17	1551.2	20.16	0.281	0.265	0.273	14.59	10.086	0.457
D6 29375		29.17	1551.0	14.04	0.016	0.014	0.015	0.46	0.223	0.019

Bondar-Clegg & Company Ltd.
130 Pemberton Ave.
North Vancouver, B.C.
Canada V7P 2R5
Phone: (604) 985-0681
Telex: 04-352667

BONDAR-CLEGG

Certificate of Analysis

REPORT: V88-07920.8

PROJECT: YJ 5770 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	WT G	WT-100 G	WT+100 G	AU DUP OPT	AU DUP OPT	Au AVG OPT	Au+100 OPT	Au+100 MG	Au TOT OPT
D6 29375		29.17	122.6	20.40	0.015	0.019	0.017	0.17	0.119	0.020

APPENDIX 3

STATEMENT OF EXPLORATION EXPENDITURES

1. Salaries, Wages and Benefits

P. Ronning

March 10
May 9,10,30
June 11-13, 21,30
July 5,8
August 3,17,19,23,26,29-30
September 6,19
October 26
December 1,12,16

24 days @ $250.00/day $ 6000.00

D. Marud

January 18-22,25-29
February 3-5,8-12,15-19,26,29
March 1,29
April 12,13,21-22,25-29
May 3,9-11,16-18,23-31
June 1-30
July 1-31
August 1-31
September 1-15, 27
October 25-27
November 1-4,7-10,25,28-30
December 1-2,4-16

189 days @ $105.00/day $ 19845.00

P. Southam

June 1-30
July 1-31
August 1-31
September 1-23,26-28
October 11-14,17-20,24-28,31
November 1-4,7-10,14-16,21-30
December 1-2,5-6,9,12-16

163 days @ $90.00/day $ 14670.00

D. Mcivor

March 13-17

5 days @ $120.00/day $ 600.00

J. Bozek

March 13-17

5 days @ $95.00/day $ 475.00

Core Splitter		
20 days August and September		
20 days @ $80.00		$ 1600.00
TOTAL		$ 43190.00
overhead benefits at 20%		$ 8638.00
TOTAL SALARIES and BENEFITS		**$ 51828.00**
2. CONSULTANT and TECHNICAL		
Drafting		$ 2212.50
TOTAL CONSULTANT and TECHNICAL		**$ 2212.50**
3. LEGAL FEES		
TOTAL LEGAL FEES		**$ 4224.69**
4. TRANSPORTATION		
HMDC owned truck, May - September		
129 days @ $50.00/day		$ 5160.00
operating expenses		$ 577.79
maintenance and repairs		$ 1306.52
SUB - TOTAL TRUCK		$ 7044.31
Airfare and Bus		$ 3539.92
TOTAL TRANSPORTATION		**$ 10584.23**
5. MEALS and LODGING		
Rents: Office and Warehouse (Atlin)		$ 2807.50
Meals and Hotels		$ 4439.44
TOTAL MEALS and LODGING		**$ 7246.94**

6. COMMUNICATIONS

Phone, Mail, Courier etc.	$ 2507.41
TOTAL COMMUNICATIONS	$ 2507.41

7. MAPS, PUBLICATIONS and SERVICES

TOTAL MAPS, PUBLICATIONS and SERVICES	$ 2344.97

8. OFFICE SUPPLIES and SERVICES

TOTAL OFFICE SUPPLIES and SERVICES	$ 180.87

9. GEOCHEMISTRY and ASSAYING

(includes prep. overweight etc.)

GEOCHEMISTRY		
1082 samples AU 30g F.A.	@ $15.32	$ 16576.24
18 samples B.C. Ltd. ICP	@ $ 7.60	$ 136.80
281 samples Acme 30 ICP	@ $ 6.25	$ 1756.25
4 samples Ag	@ $ 2.50	$ 10.00
25 samples Au,As,Hg,Sb	@ $25.30	$ 632.50
SUB - TOTAL GEOCHEMISTRY		$ 19111.79
ASSAYING		
140 samples HMDC screen	@ $41.75	$ 5845.00
2 samples metallic screen	@ $21.75	$ 43.50
SUB - TOTAL ASSAYING		$ 5888.50
TOTAL GEOCHEMISTRY and ASSAYING		$ 25000.29

10. SAMPLE SHIPPING and FREIGHT

TOTAL SAMPLE SHIPPING and FREIGHT	$ 1718.16

11. PROPERTY COSTS

TOTAL PROPERTY COSTS	$ 9830.00

12. CAT WORK

May 26-31
July 5-9
August 8-11,22-24,31
September 7

133.5 hours @ $145.00/hr	$ 19357.50
Contract for Core Racks	$ 1604.52
TOTAL CAT WORK	$ 20962.02

13. DIAMOND DRILLING

INVOICE COST
(includes drilling, field costs, consumables, lost materials and mob - demob)

TOTAL DIAMOND DRILLING	$382249.62

14. GEOPHYSICS

Al Scott
April 11 - 13 $ 2328.59

TOTAL GEOPHYSICS	$ 2328.59

15. FIELD MATERIALS and SUPPLIES

TOTAL FIELD MATERIALS and SUPPLIES	$ 2157.56

16. RENTALS and LEASES

Survey Equpment	$ 360.40
TOTAL RENTALS and LEASES	$ 360.40
GRAND TOTAL EXPLORATION	$525736.25

APPENDIX 4

STATEMENT OF QUALIFICATIONS

I, Darcy Edward Marud, of Apt 101, 1529 East Third Avenue, Vancouver, British Columbia, Canada, hereby certify that:

1. I am a graduate of the University of Saskatchewan, having been granted the degree of Bachelor of Sciences - Honours in Geology in 1985.

2. I have practiced my profession as a geologist in mineral exploration since 1985.

3. I am presently employed as a geologist with Homestake Mineral Development Company of #1000 - 700 West Pender Street, Vancouver, British Columbia.

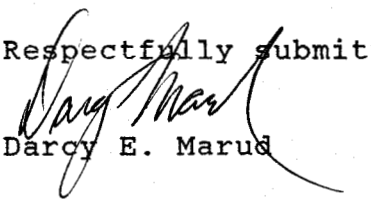
4. The work described in the accompanying report, entitled "Summary Report: Diamond Drilling, Arent 1, Arent 2 and Adjacent claims, North and South Claim Groups, Yellowjacket Property, Atlin Mining Division, British Columbia" and dated December 1988, was done under my supervision and with my participation.

5. I am the author of the above report.

6. I have no direct or indirect financial interest in any companies known by me to have an interest in the mineral properties described by this report, nor do I expect to receive any such interest.

DATED at Vancouver, B.C. this 16th day of December, 1988.

Respectfully submitted,



Darcy E. Marud

STATEMENT OF QUALIFICATION

I, Philip James Southam, of #D-123 West 14th Avenue, Vancouver, British Columbia, Canada, hereby certify that:

1. I am a graduate of Brandon University, having been granted the degree of Bachelor of Sciences - Specialist in Geology in 1987.

2. I have practiced my profession as a geologist in mineral exploration since 1987.

3. I am presently employed as a geologist with Homestake Mineral Development Company of #1000 - 700 West Pender Street, Vancouver, British Columbia.

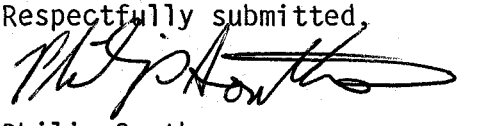
4. The work described in the accompanying report, entitled "Summary Report: Diamond Drilling, Arent 1, Arent 2 and Adjacent claims, North and South Claim Groups, Yellowjacket Property, Atlin Mining Division, British Columbia" and dated December 1988, was done under my supervision and with my participation.

5. I am co-author of the above report.

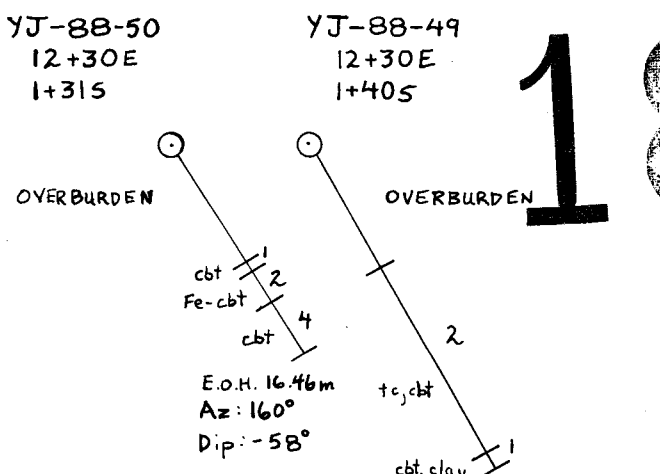
6. I have no direct or indirect financial interest in any companies known by me to have an interest in the mineral properties described by this report, nor do I expect to receive any such interest.

DATED at Vancouver, B.C. this 16th day of December, 1988.

Respectfully submitted,



Philip Southam



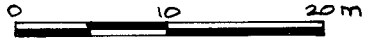
LEGEND

LITHOLOGIC TYPES

- 1 — BASALT
- 2 — SERPENTINITE
- 4 — MAFIC INTRUSIVE

ALTERATION MINERALOGY

- chl — CHLORITE
- ca — CALCITE
- tc — TALC BRUCITE
- cbt — CARBONATE
- cbt v. — CARBONATE VEIN
- qtz v. — QUARTZ VEIN



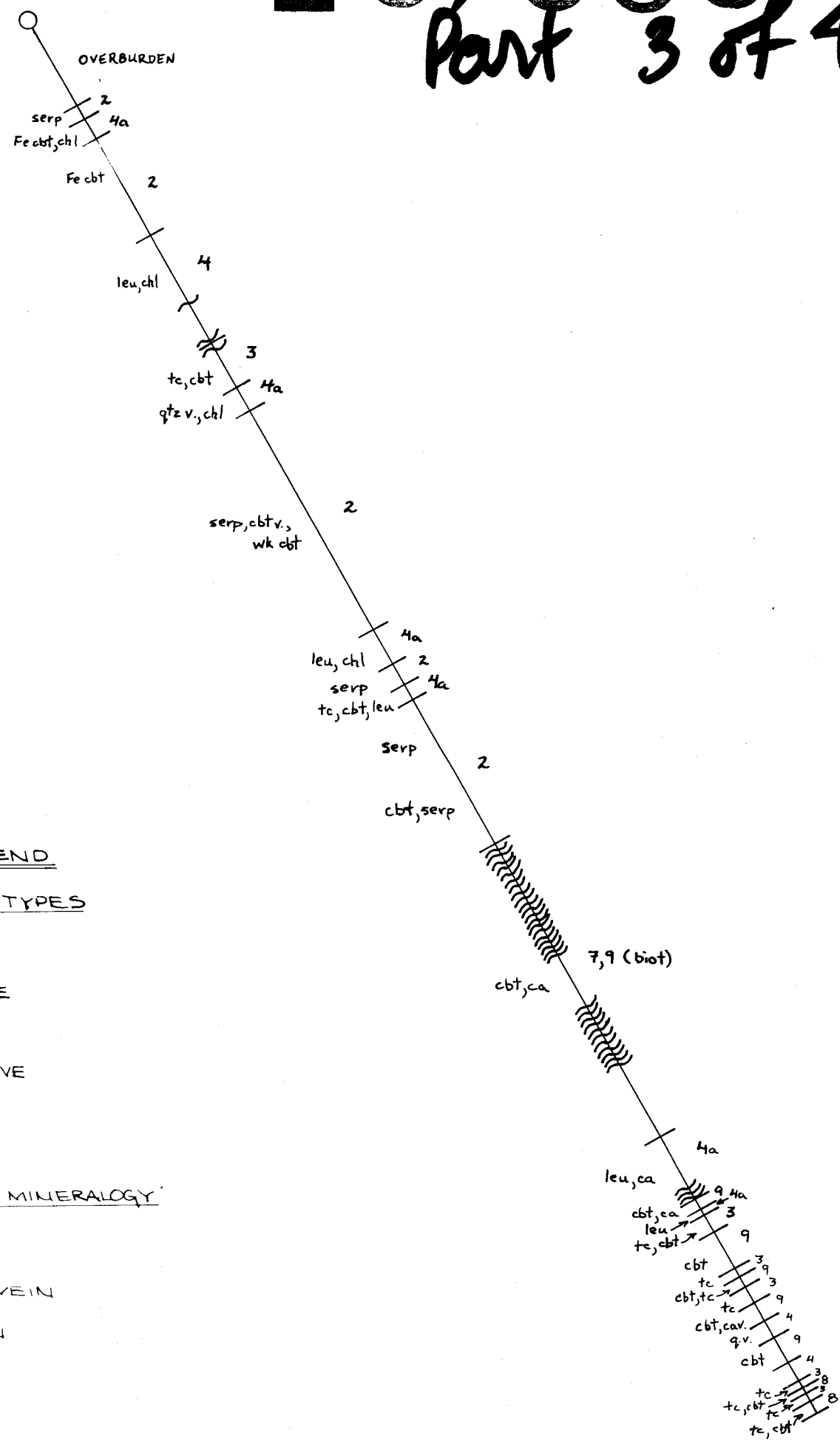
HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-49+50
GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
PS	10/88	104N/12	Fig. 5o
Revised			

N



S

LEGEND

LITHOLOGIC TYPES

1	BASALT
2	SERPENTINITE
3	ALTERED
4	MAFIC INTRUSIVE
4a	DIABASE
9	ANDESITE

ALTERATION MINERALOGY

cbt	CARBONATE
cbt v.	CARBONATE VEIN
sil	SILICIFICATION
qtz	QUARTZ
chl	CHLORITE
ca	CALCITE
mp	MARIPOSITE
tc	TALC BRUCITE
serp	SERPENTINIZATION
leu	leucoxene
st	SERICITE

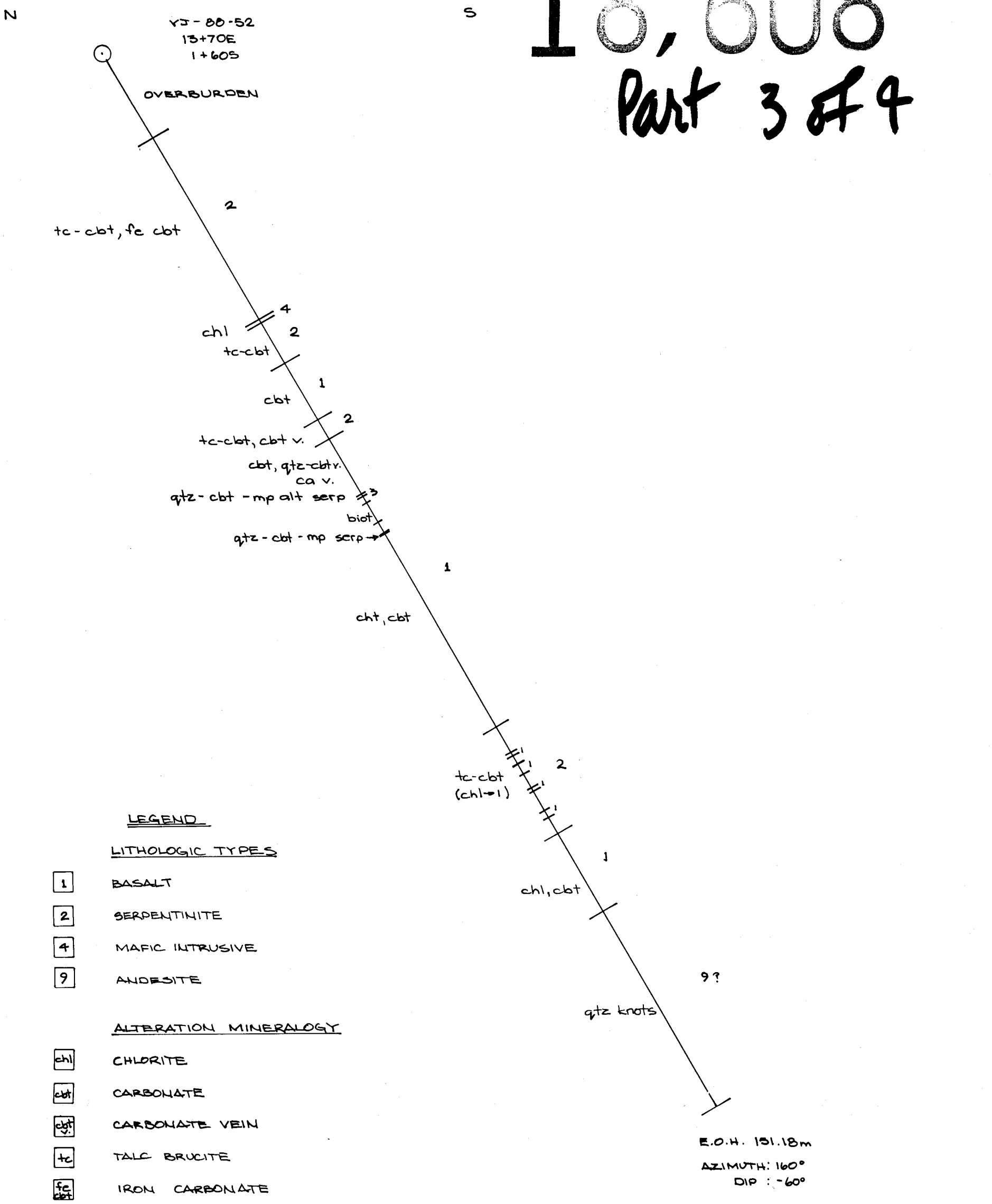
0 10 20 m
1:500

HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-51
GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
MJD	10/88	104N/12	Fig. 5p
Revised			



LEGEND

LITHOLOGIC TYPES

1	BASALT
2	SERPENTINITE
4	MAFIC INTRUSIVE
9	ANDESITE

ALTERATION MINERALOGY

chl	CHLORITE
cbt	CARBONATE
cbt v.	CARBONATE VEIN
tc	TALC BRUCITE
fe cbt	IRON CARBONATE
qtz	QUARTZ
mp	MARIPOSITE
serp	SERPENTINIZATION

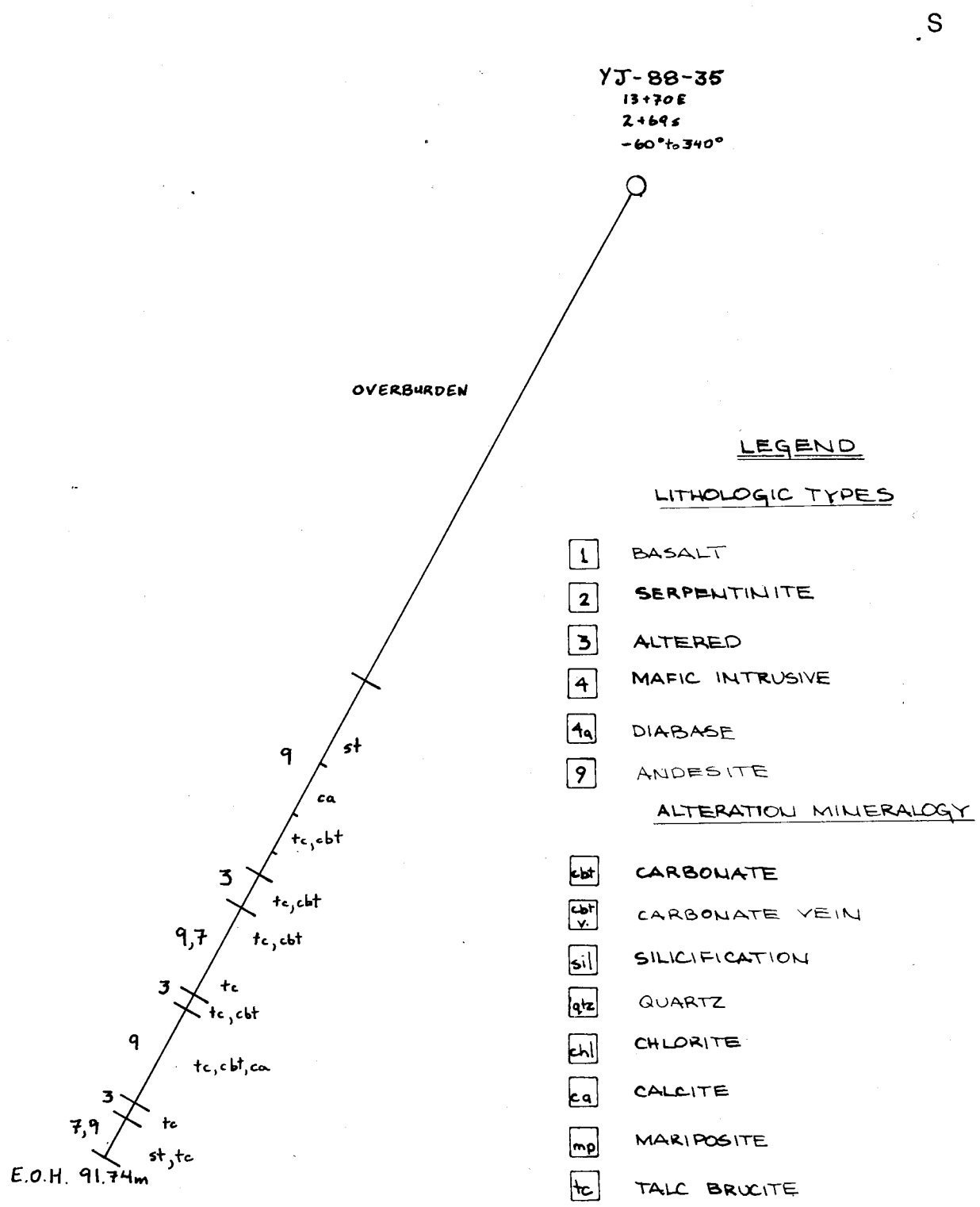
0 10 20 m
1:500

HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-52
GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
MJD	10/88	104N/12	Fig. 5q
Revised			

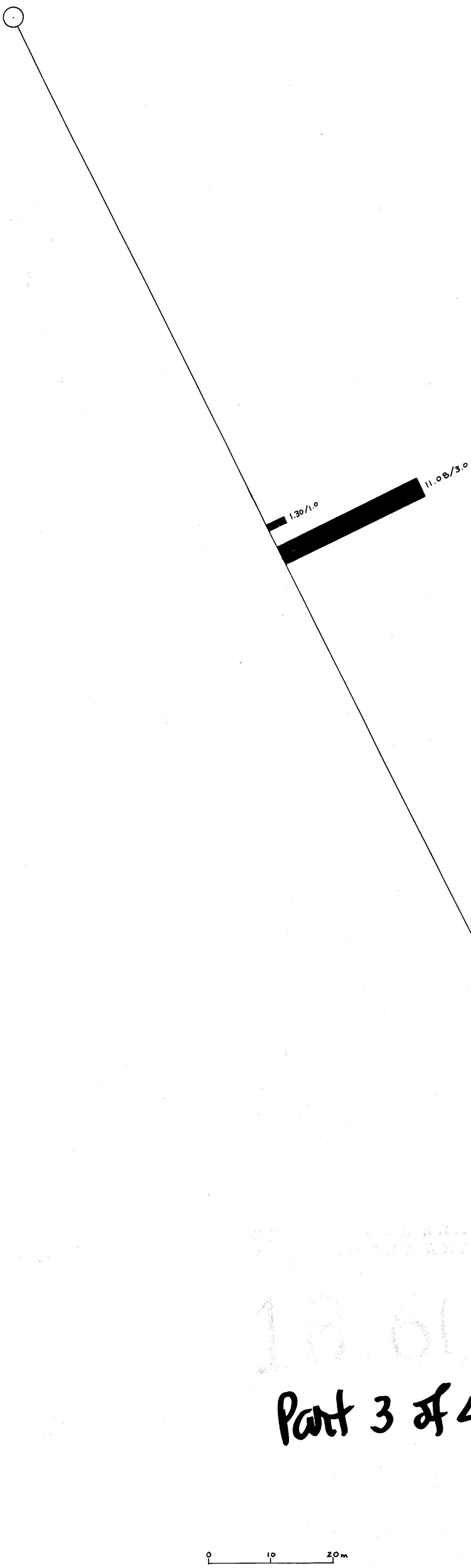


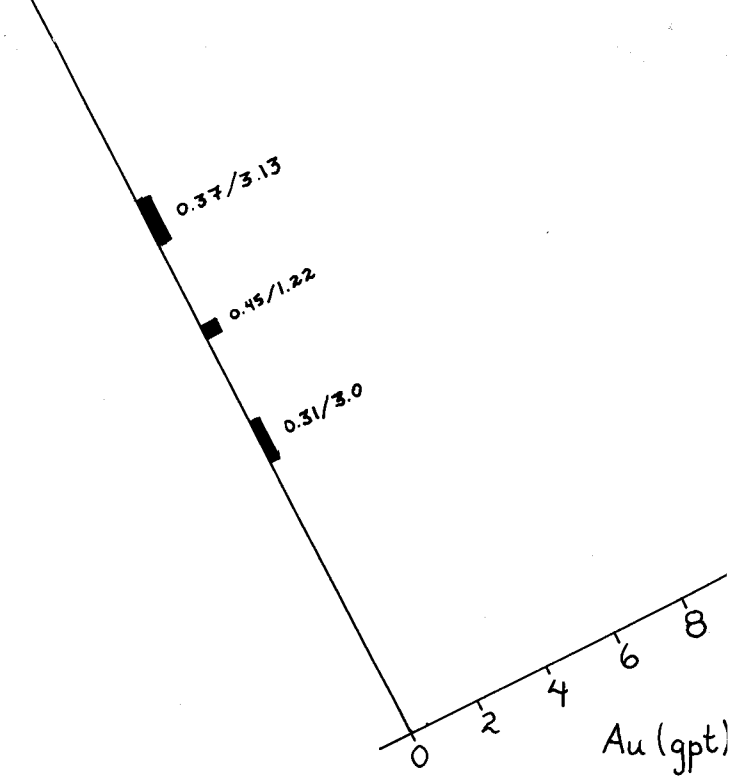
HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-35
GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
MJD	10/88	104N/12	Fig. 5a
Revised			





Part 3 of 4

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

YJ -88-36
Au GEOCHEMISTRY

0 10 20m

YJ-88-36

OVERBURDEN

13+70E
0+91S
-63° to 160°

clay, st

Fault Gouge 1,9

63° AT

chl, ca

1,9 biot

3

tc, cbt

63° AT

1

chl, st, ca

3

tc, cbt
(ca)

1,3 alternating

q.v.

tc, cbt, st
(ca)

3

Qtz, cbt, mp
(tc)

1
3
4
3

st, lu, cbt
tc, cbt, (mp)
cbt, st
Qtz, cbt, mp

4,9 biot

cbt, st
lu

sil

3

cbt, tc, (Qtz)

4

cbt, st

3

cbt, Qtz

9 biot

cbt, st,
cbt, tc

3

4,9 (Greenstone)

65° AT

cbt(st)

Qtz, cbt, mp
q.v.

3

cbt, tc

Qtz, cbt, mp
q.v.

tc

4,9

3

tc

cbt, st

tc, cbt
q.v.

4,9
3

cbt
Qtz,cbt
mp

62° AT

sil

cbt

9 biot

cbt, st

3

tc, cbt

63° AT

9

sil, cbt
qt

9 biot

3

tc, cbt

sil

9

cbt (q.v.)

3

Qtz, cbt

3

9 biot

64° AT

cbt

3

tc,cbt

E.O.H. 244.45 m

LEGEND

LITHOLOGIC TYPES

1	BASALT
3	ALTERED
4	MAFIC INTRUSIVE
9	ANDESITE

ALTERATION MINERALOGY

cbt	CARBONATE
ca	calcite
tc	talc brucite
st	sericite
mp	mariposite
q.v.	quartz vein
chl	chlorite
leu	leucoxene
qtz	quartz

0 10 20metres

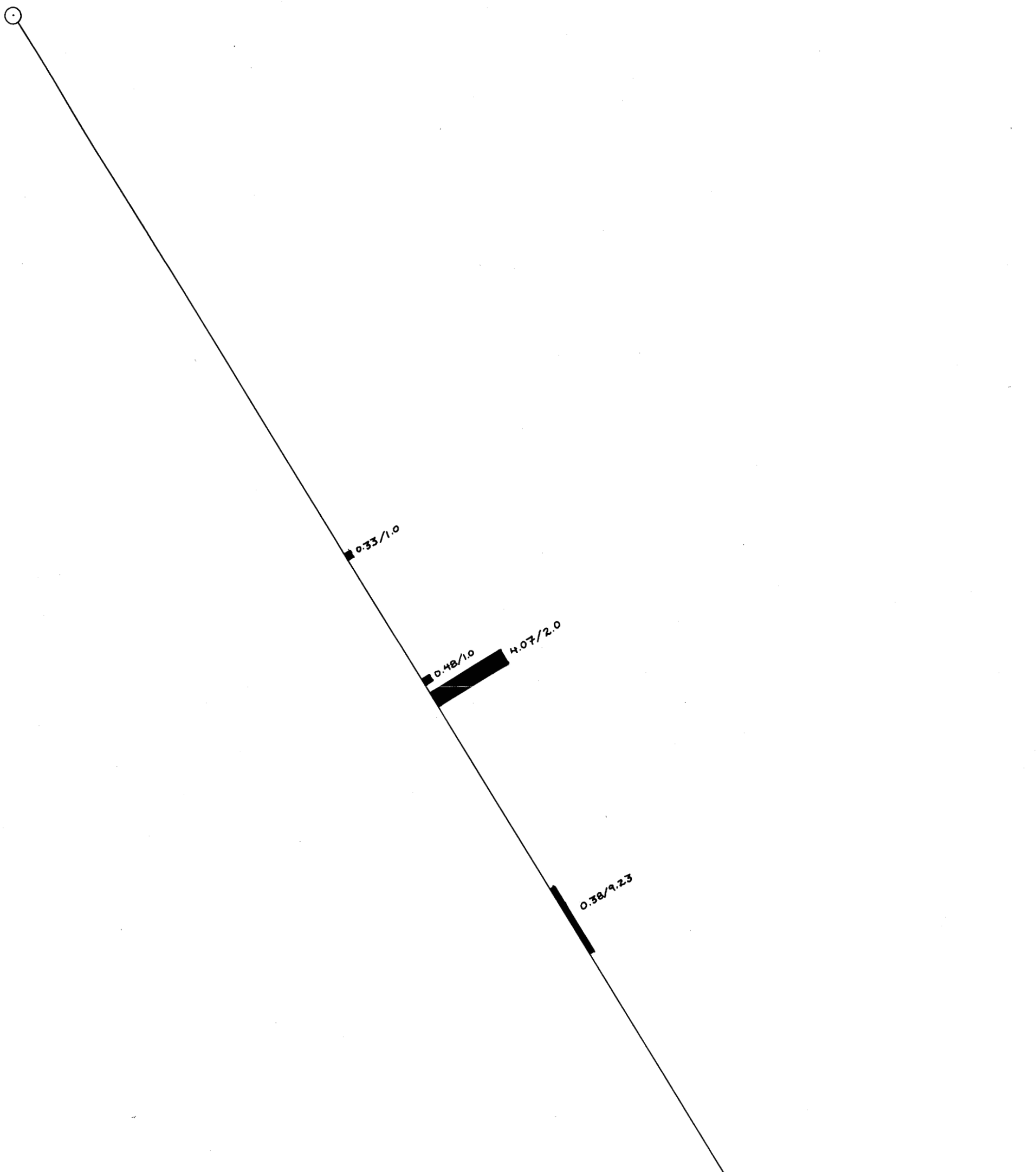
1:500

HOMESTAKE
MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-36
GEOLOGY
and
ALTERATION

DRAWN	DATE	FILE CODE	FIGURE

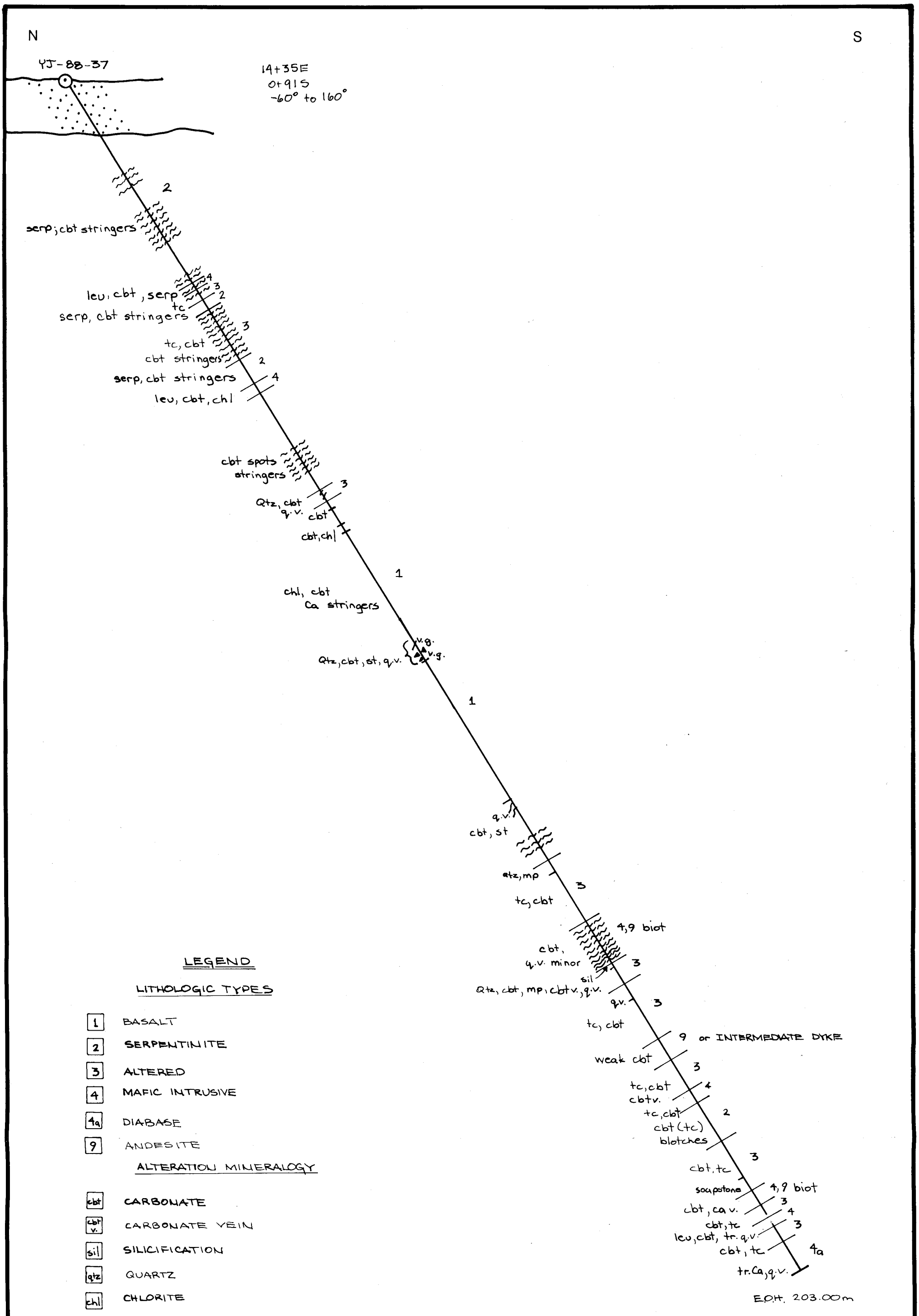


Part 3 of 4

0 10 20m

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

YJ-88-37
Au GEOCHEMISTRY



LEGEND

LITHOLOGIC TYPES

- 1 BASALT
- 2 SERPENTINITE
- 3 ALTERED
- 4 MAFIC INTRUSIVE
- 4a DIABASE
- 9 ANDESITE

ALTERATION MINERALOGY

- cbt CARBONATE
- cbt v. CARBONATE VEIN
- sil SILICIFICATION
- qtz QUARTZ
- chl CHLORITE
- ca CALCITE
- mp MARIPOSITE
- tc TALC BRUCITE
- serp SERPENTINIZATION
- leu Leucoxene
- st SERICITE

0 10 20m

1:500

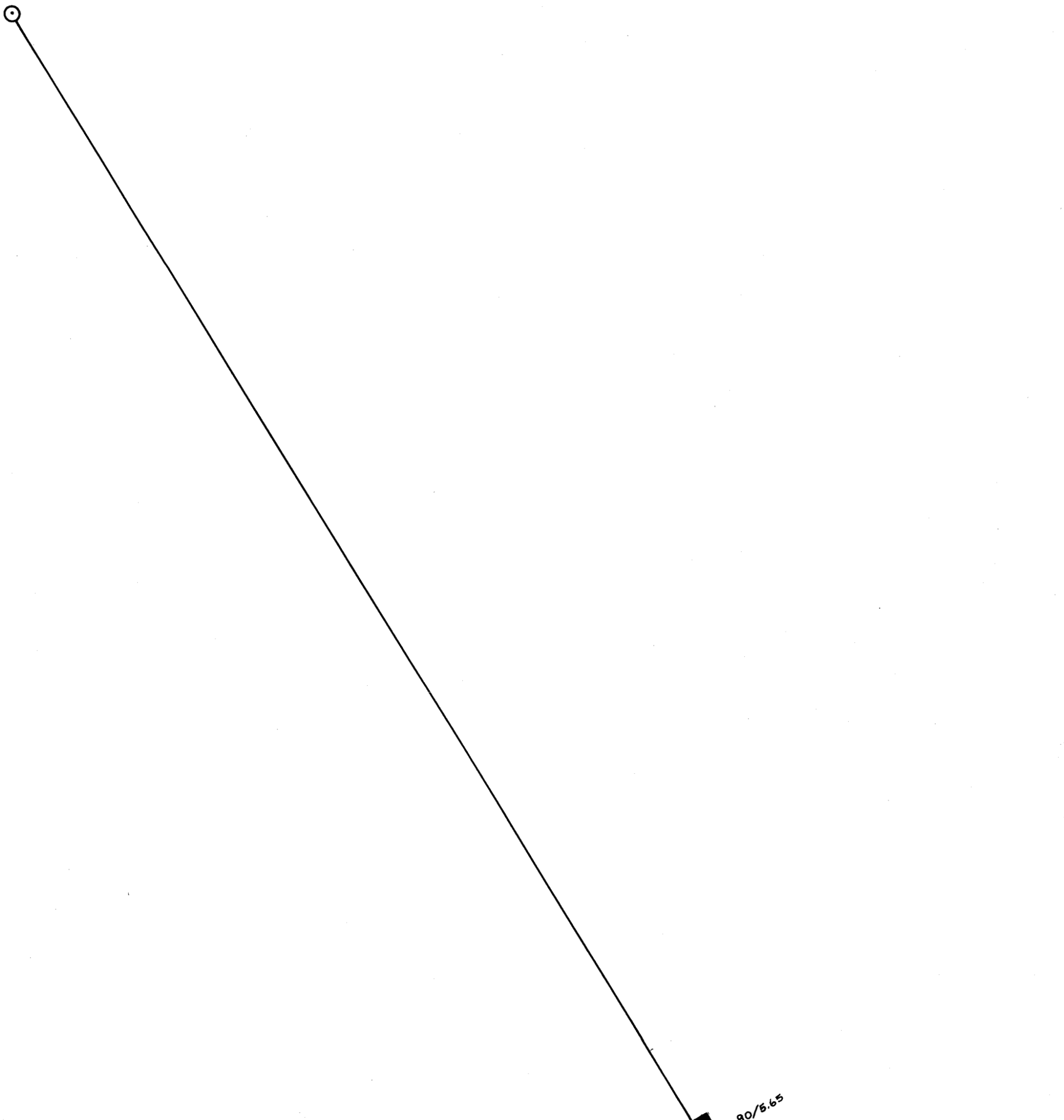
HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA
DDH YJ-88-37

GEOLOGY and ALTERATION

DRAWN	DATE	FILE CODE	
MA	07/xx	104N/12	Fig. 5c
Revised			

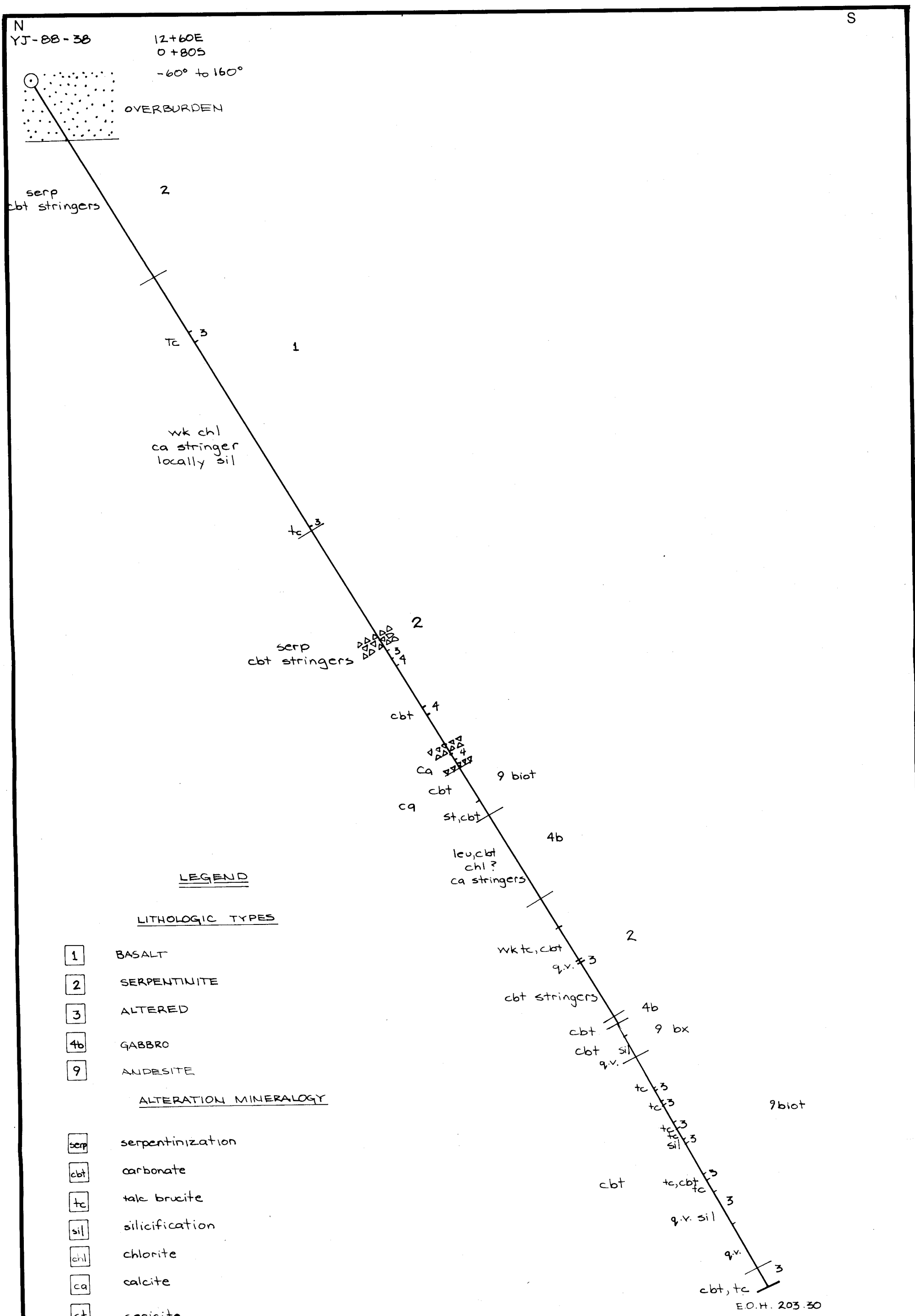
YJ-88-38



YELLOWJACKET PROPERTY

DDH-YJ-88-38

GOLD GEOCHEMISTRY



LEGEND

LITHOLOGIC TYPES

1	BASALT
2	SERPENTINITE
3	ALTERED
4b	GABBRO
9	ANDESITE

ALTERATION MINERALOGY

serp	serpentinization
cbt	carbonate
tc	talc brucite
sil	silicification
chl	chlorite
cq	calcite
st	sericite
q.v.	quartz vein

0 10 20 m

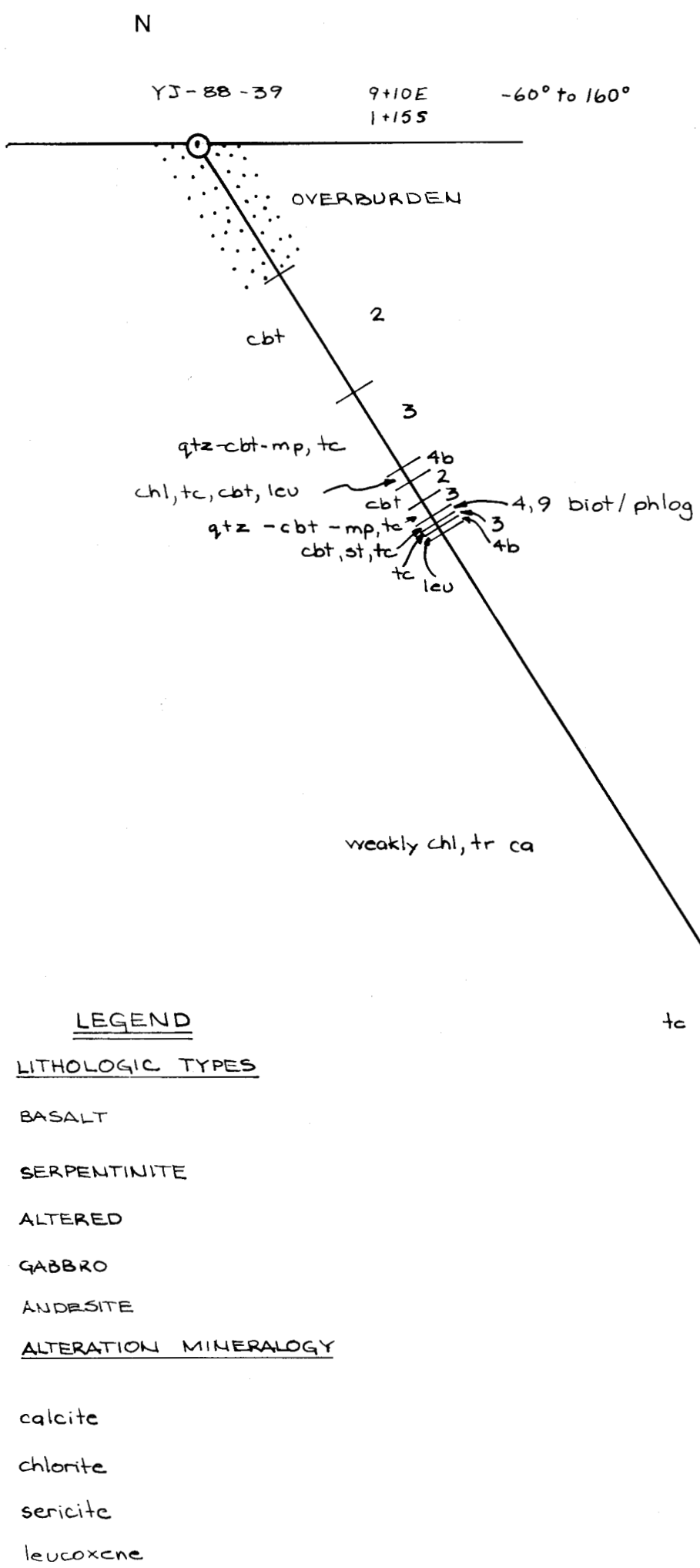
1:500

HOMESTAKE
MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA
DDH YJ-88-38

GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
MA	07/xx	104N/12	Fig. 5d
Revised			



LEGEND

LITHOLOGIC TYPES

1	BASALT
2	SERPENTINITE
3	ALTERED
4b	GABBRO
9	ANDESITE

ALTERATION MINERALOGY

ca	calcite
chl	chlorite
st	sericite
leu	leucoxene
qtz	quartz
tc	talc brucite
cbt	carbonate
mp	mariposite
serp	serpentinization

0 10 20 m

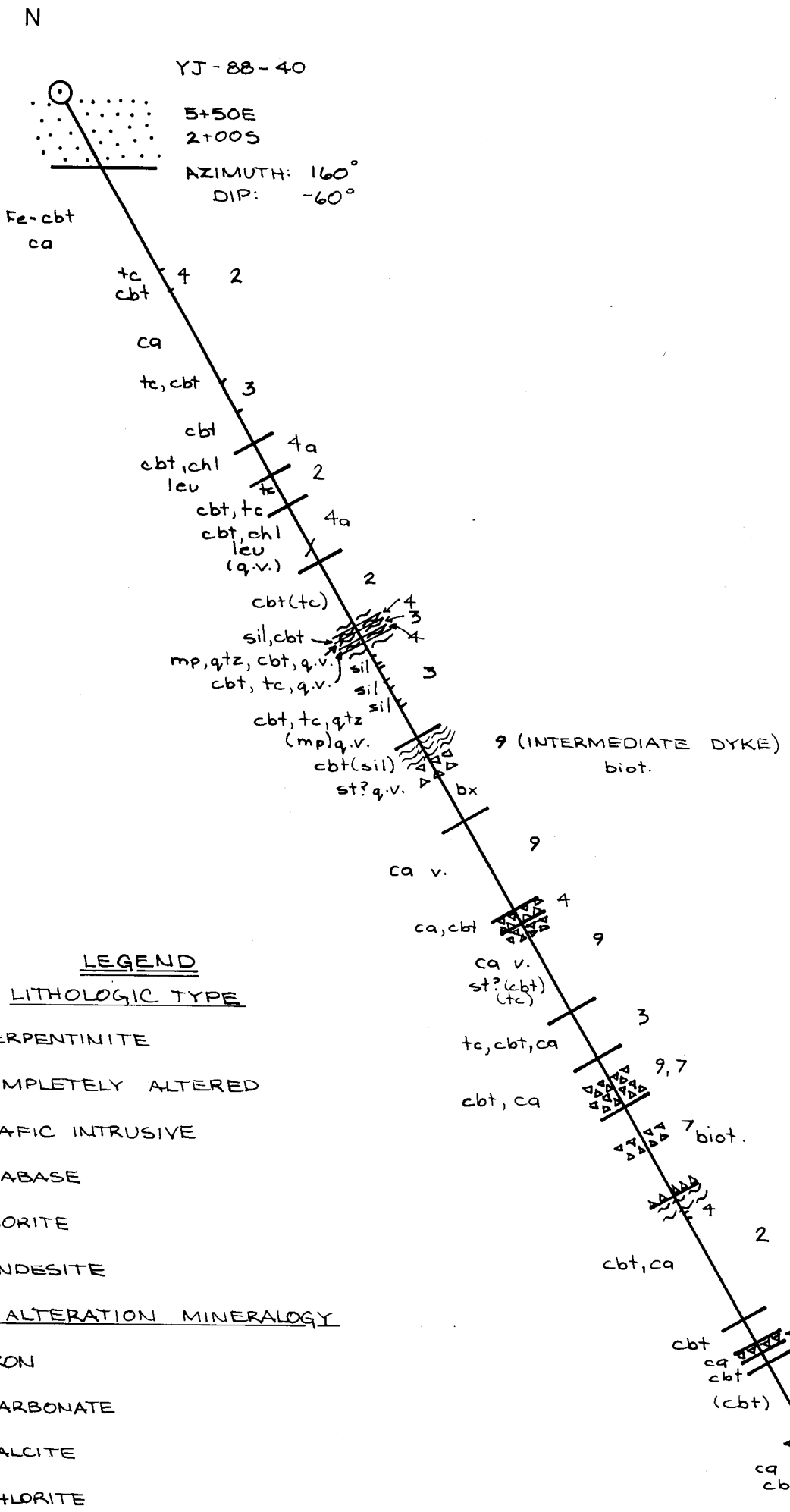
1:500

HOMESTAKE
MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA
DDHYJ-88-39

GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
MA	07/88	104N/12	Fig. 5e
Revised			



LEGEND

LITHOLOGIC TYPE

- 2 SERPENTINITE
- 3 COMPLETELY ALTERED
- 4 MAFIC INTRUSIVE
- 4a DIABASE
- 7 DIORITE
- 9 ANDESITE

ALTERATION MINERALOGY

- fe IRON
- cbt CARBONATE
- ca CALCITE
- chl CHLORITE
- tc TALC
- leu LEUCOXENE
- sil SILICIFICATION
- st SERICITE
- q.v. QUARTZ VEIN

0 10 20m
1:500

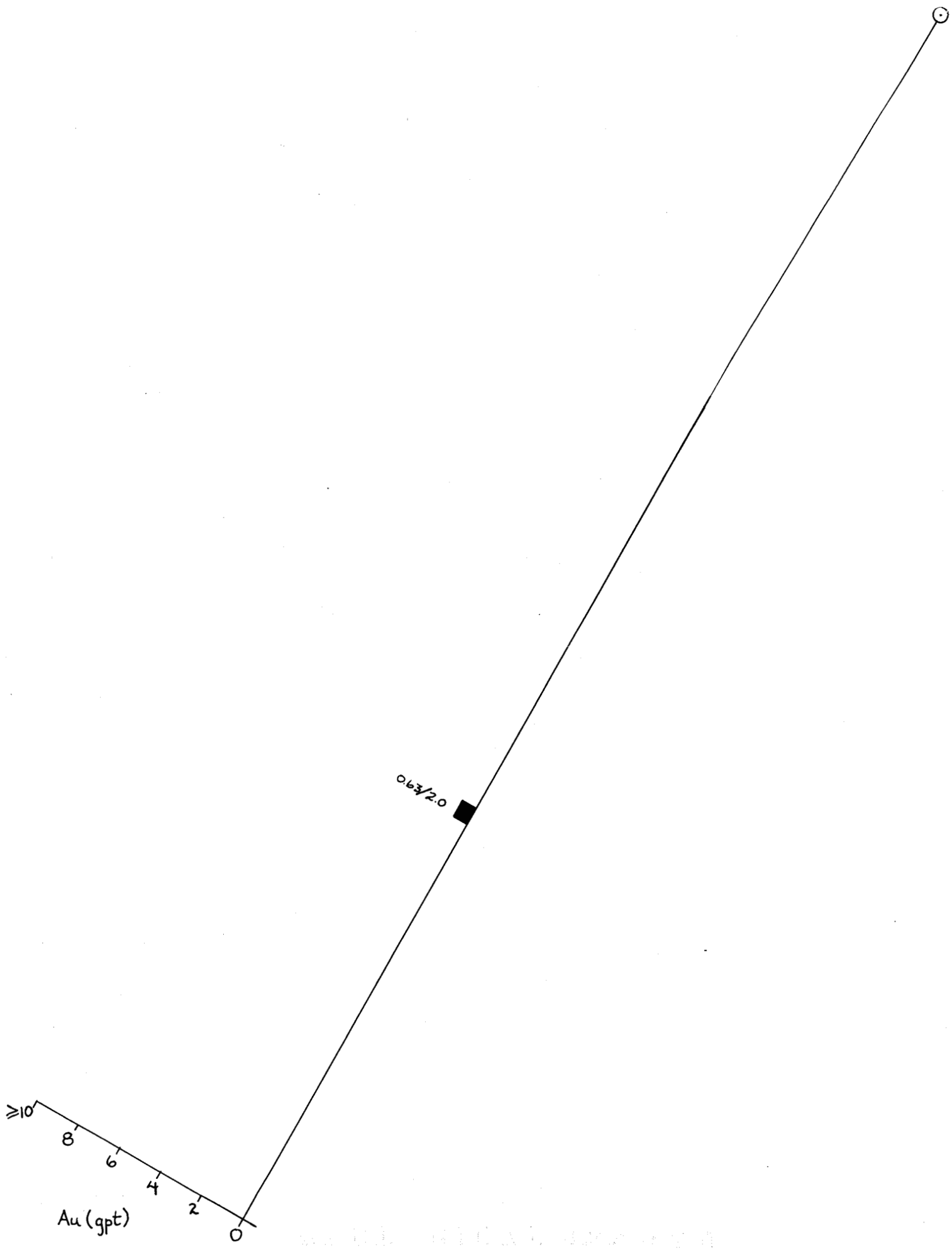
HOMESTAKE
MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-40

GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
MA	07/xx	104N/12	Fig. 5f
Revised			



Part 3 of 4

0 10 20 m

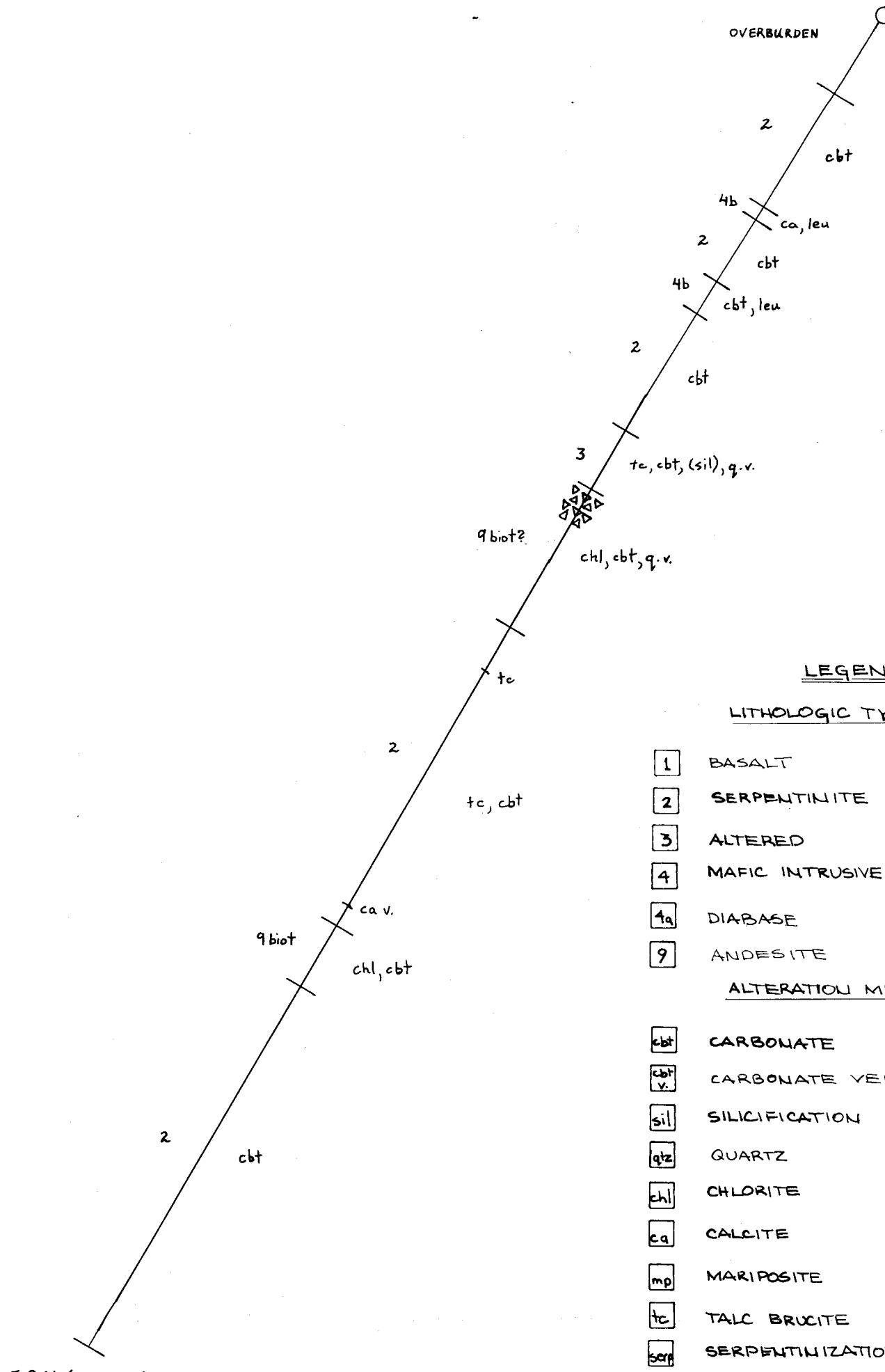
YELLOWJACKET PROPERTY
BRITISH COLUMBIA

YJ-88-41
Au GEOCHEMISTRY

N

S

YJ-88-41
7+25 E
2+05 S
-60 to 340°



LEGEND

LITHOLOGIC TYPES

1	BASALT
2	SERPENTINITE
3	ALTERED
4	MAFIC INTRUSIVE
4a	DIABASE
9	ANDESITE

ALTERATION MINERALOGY

cbt	CARBONATE
cbt v.	CARBONATE VEIN
sil	SILICIFICATION
qtz	QUARTZ
chl	CHLORITE
ca	CALCITE
mp	MARIPOSITE
tc	TALC BRUCITE
serp	SERPENTINIZATION
leu	leucoxene
st	SERICITE

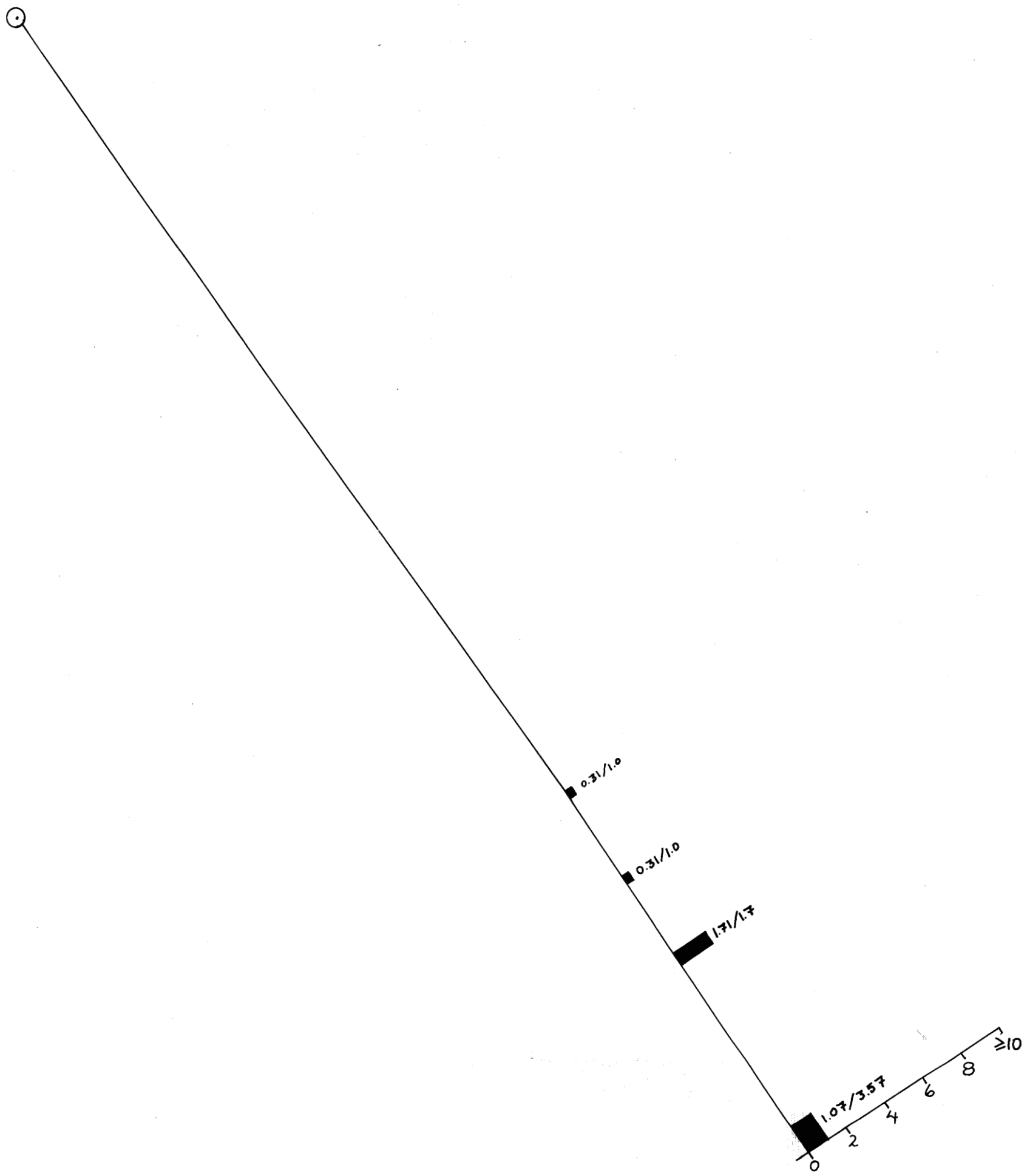
0 10 20 m
1:500

HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-41
GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
MJD	10/88	104N/12	Fig. 5g
Revised			

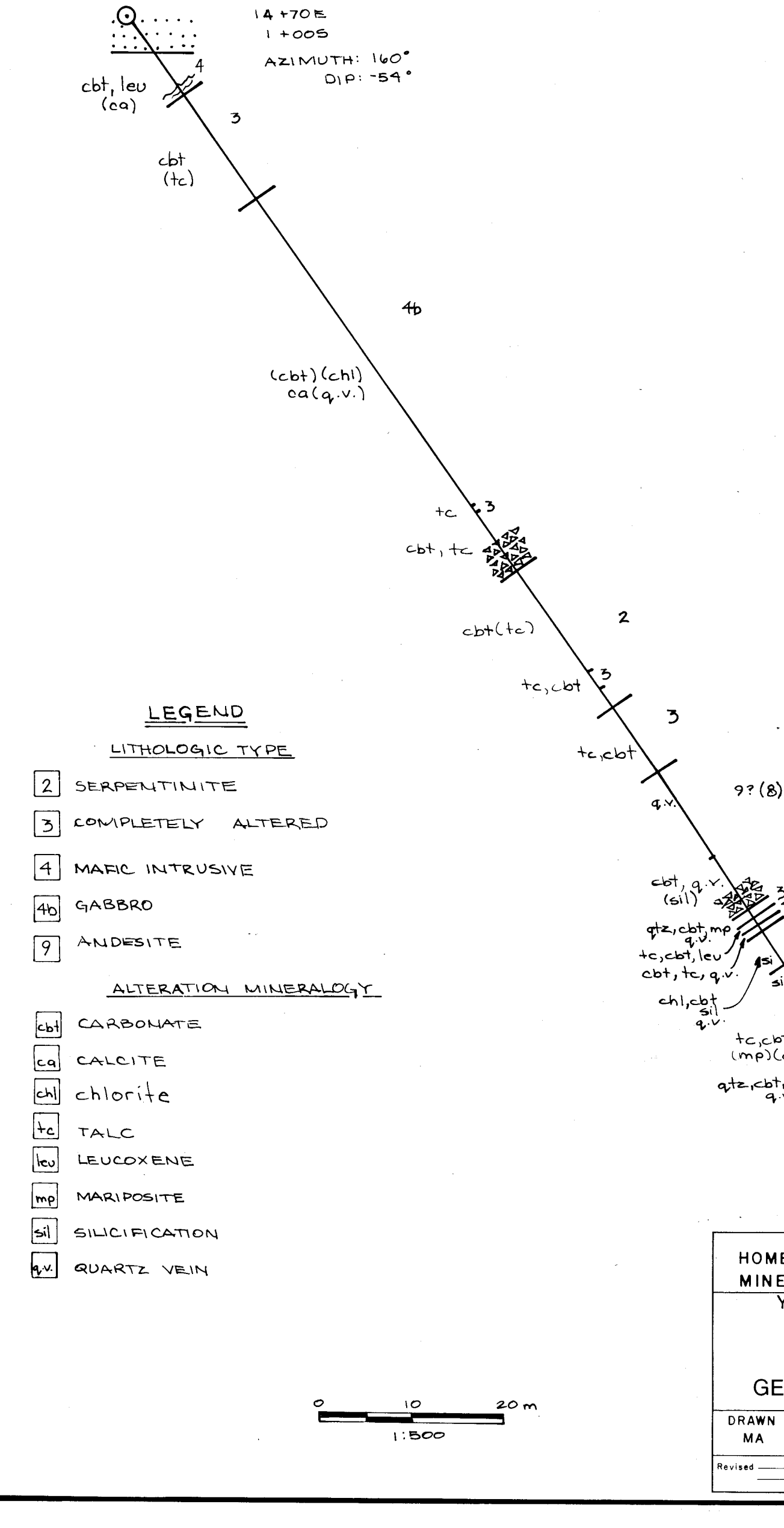


0 10 20 m

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

YJ-88-42

Au GEOCHEMISTRY



LEGEND

LITHOLOGIC TYPE

- 2 SERPENTINITE
- 3 COMPLETELY ALTERED
- 4 MAFIC INTRUSIVE
- 4b GABBRO
- 9 ANDESITE

ALTERATION MINERALOGY

- cbt CARBONATE
- ca CALCITE
- chl chlorite
- tc TALC
- leu LEUCOXENE
- mp MARIPOSITE
- sil SILICIFICATION
- q.v. QUARTZ VEIN

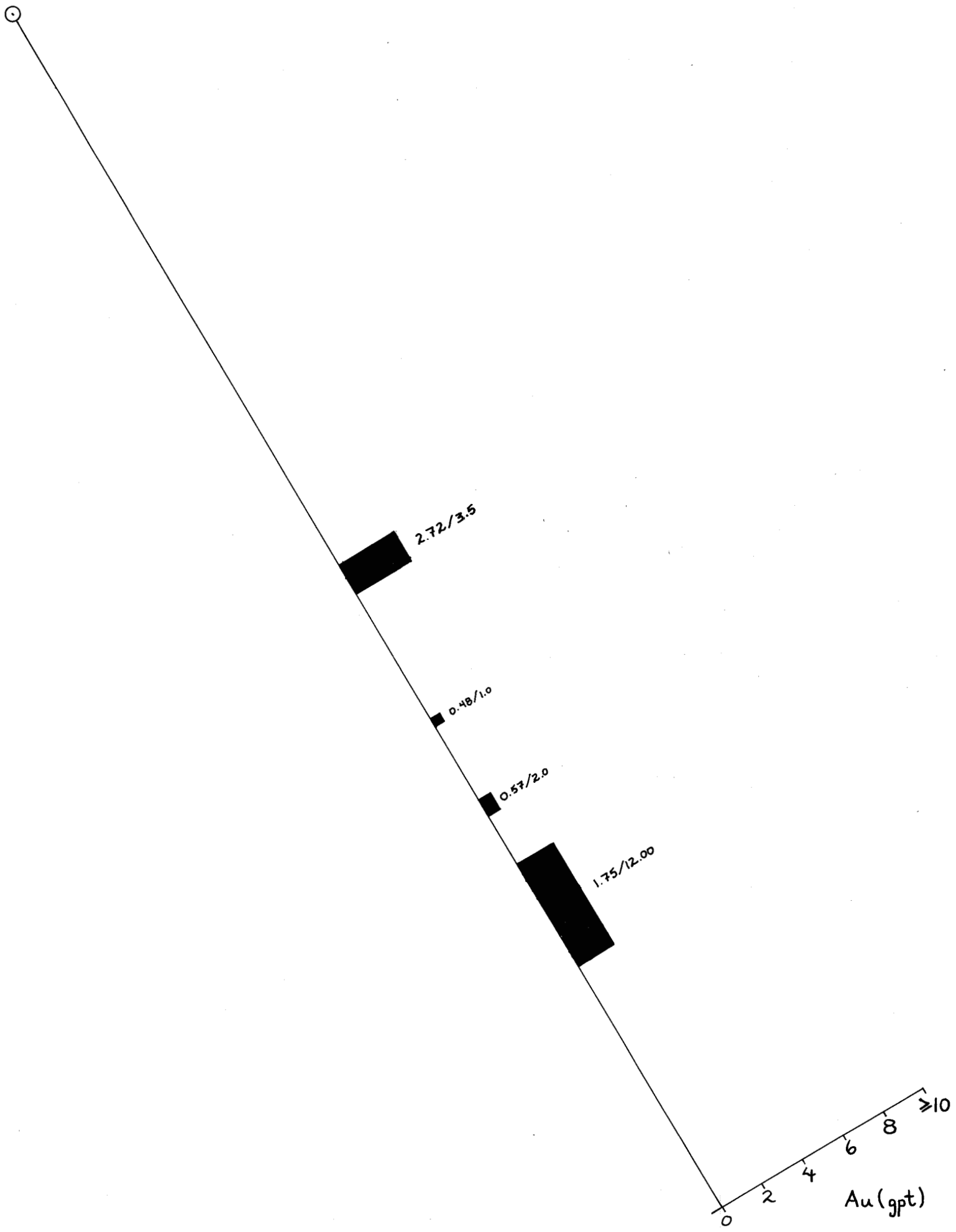
0 10 20 m
1:500

HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-42
GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
MA	07/XX	104N/12	Fig. 5h
Revised			

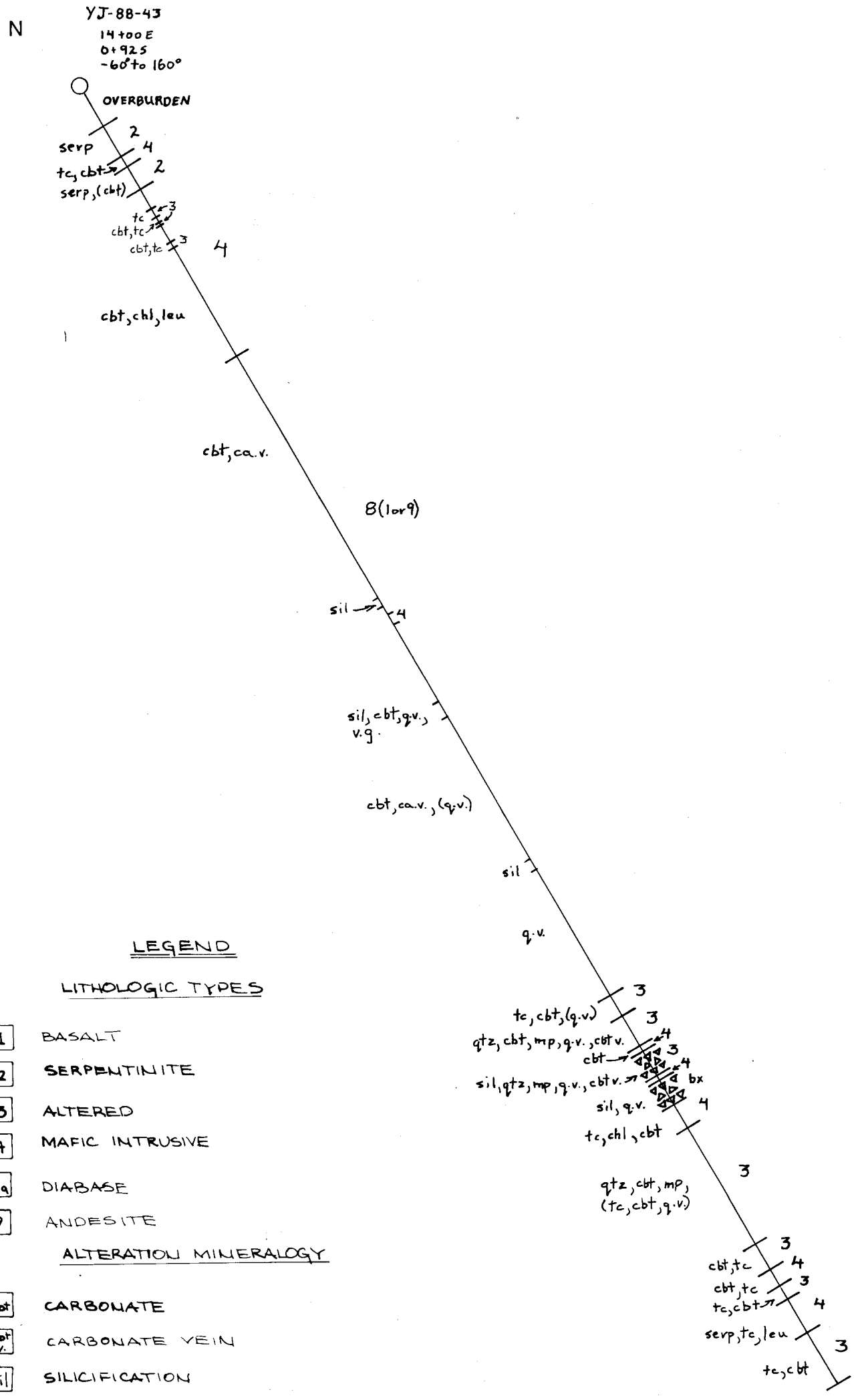


Part 3 of 4

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

YJ-88-43
Au GEOCHEMISTRY

0 10 20m



LEGEND

LITHOLOGIC TYPES

1	BASALT
2	SERPENTINITE
3	ALTERED
4	MAFIC INTRUSIVE
4a	DIABASE
9	ANDESITE

ALTERATION MINERALOGY

cbt	CARBONATE
cbt v.	CARBONATE VEIN
sil	SILICIFICATION
qtz	QUARTZ
chl	CHLORITE
ca	CALCITE
mp	MARIPOSITE
tc	TALC BRUCITE
serp	SERPENTINIZATION
leu	leucoxene
st	SERICITE

0 10 20 m

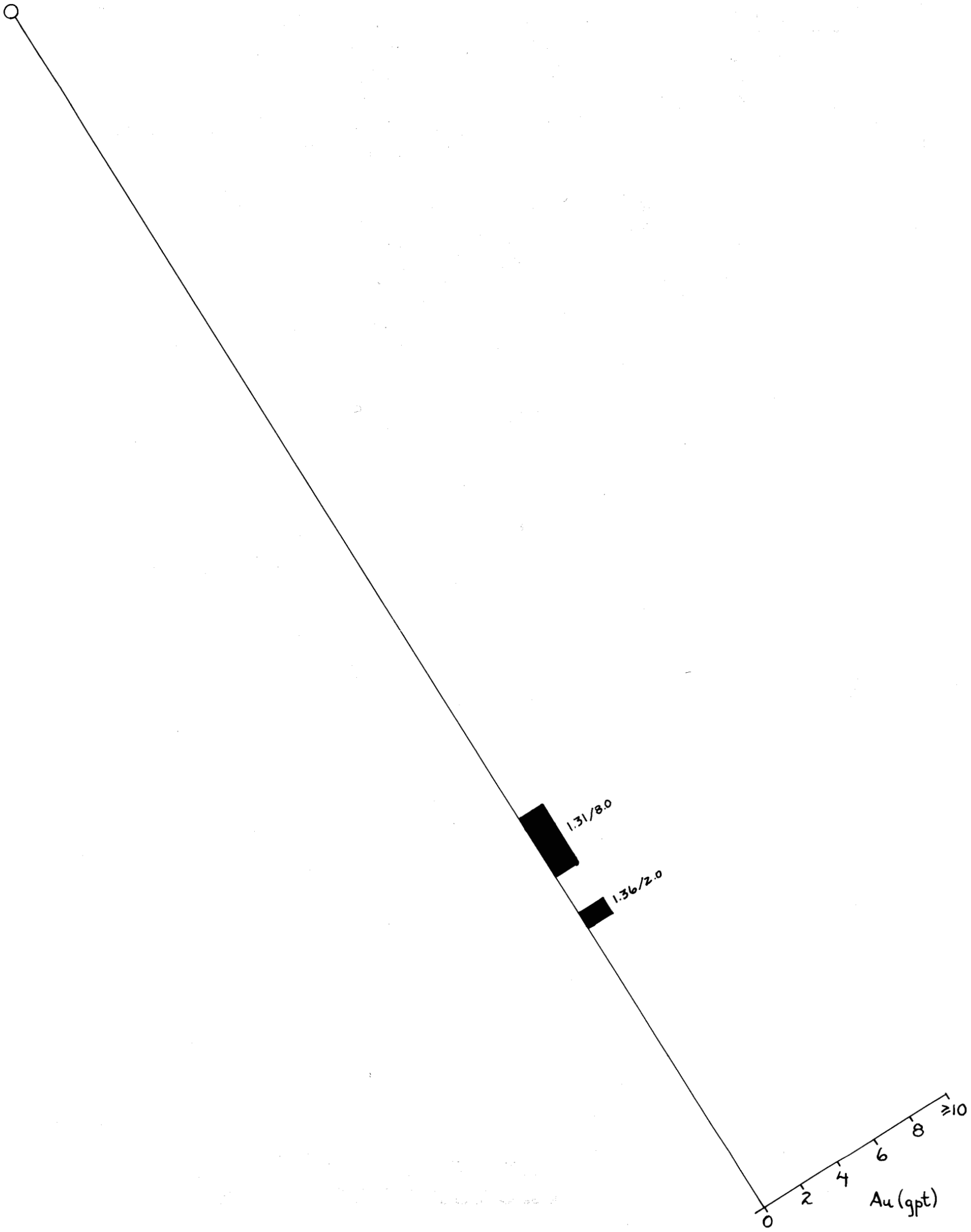
1:500

HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-43
GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
MJD	10/88	104N/12	Fig. 5i



Part 3 of 4

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

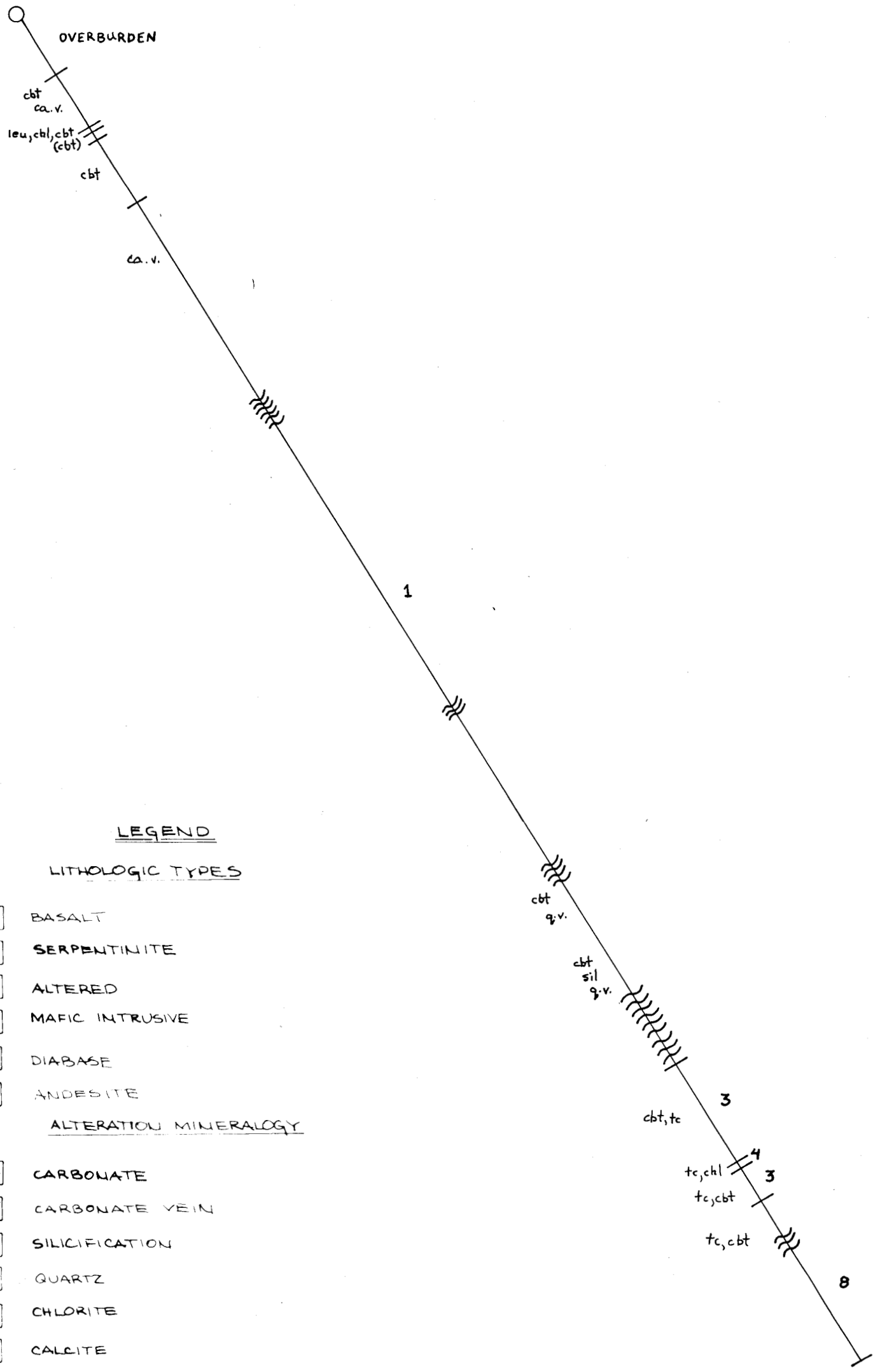
YJ-88-44
Au GEOCHEMISTRY

0 10 20m

N

S

YJ-88-44
13+70 E
0+65 S
-60°to160°



LEGEND

LITHOLOGIC TYPES

1	BASALT
2	SERPENTINITE
3	ALTERED
4	MAFIC INTRUSIVE
4a	DIABASE
9	ANDESITE

ALTERATION MINERALOGY

cbt	CARBONATE
cbt v.	CARBONATE VEIN
sil	SILICIFICATION
qtz	QUARTZ
chl	CHLORITE
ca	CALCITE
mp	MARIPOSITE
tc	TALC BRUCITE
serp	SERPENTINIZATION
leu	leucoxene
ser	SERICITE

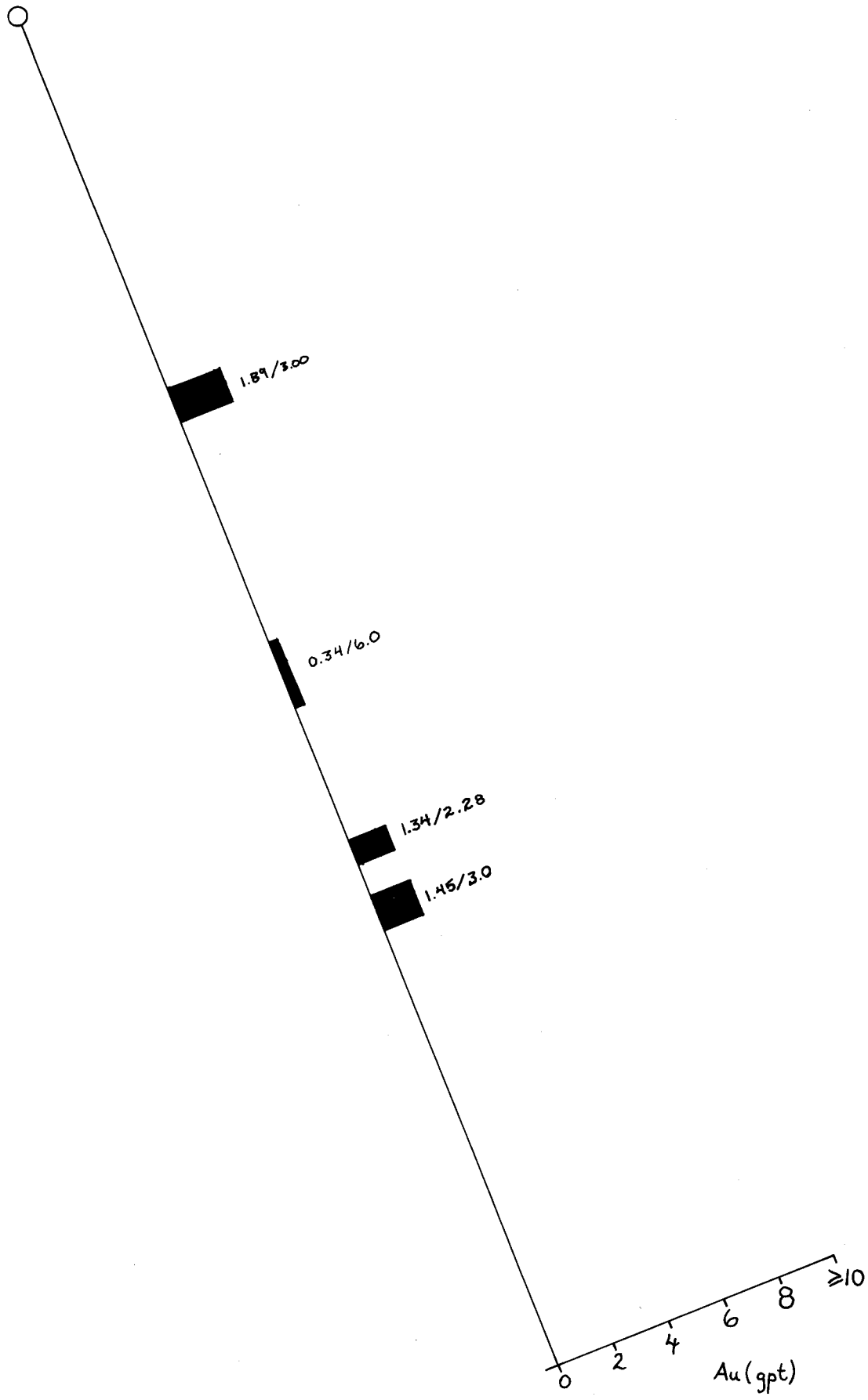
0 10 20 m
1:500

HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-44
GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
MJD	10/88	104N/12	Fig. 5j
Revised			



Part 3 of 4

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

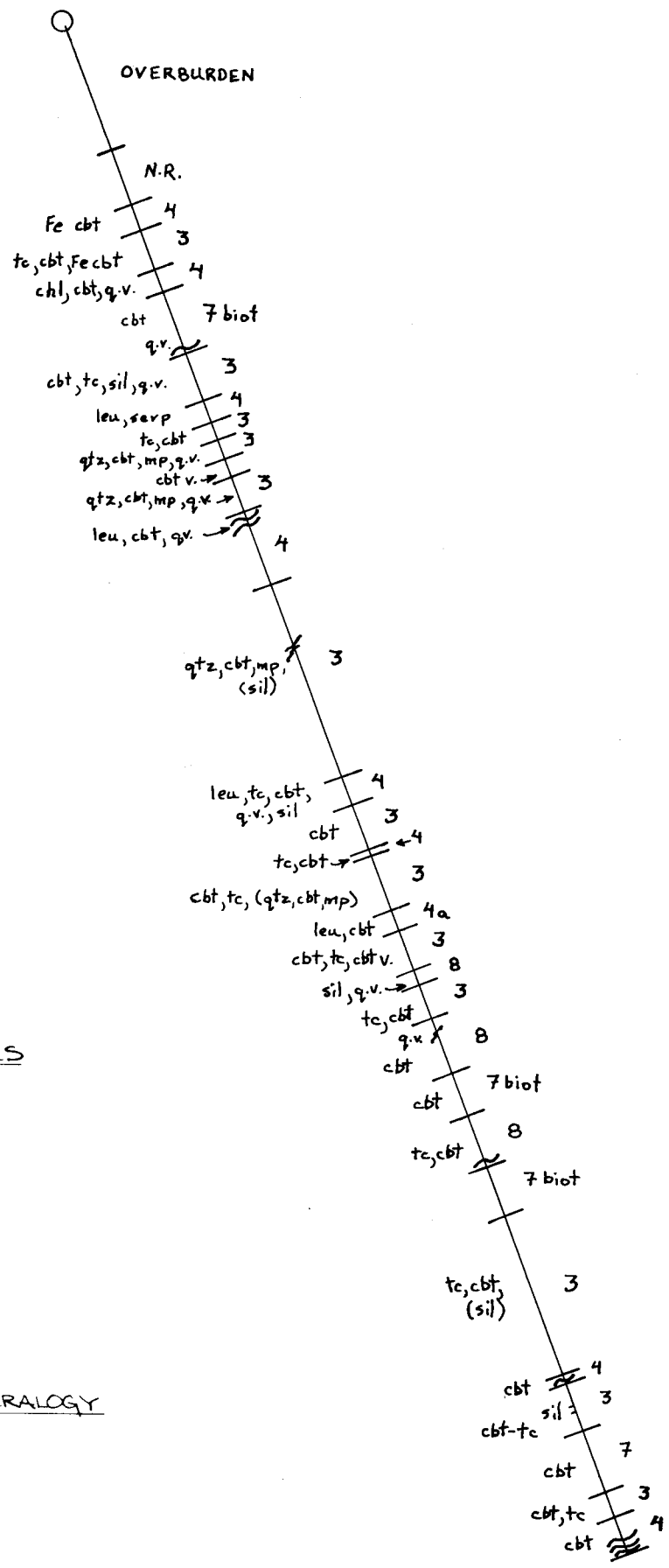
YJ-88-45
Au GEOCHEMISTRY

0 10 20m

N

S

YJ-88-45
14+35 E
1+60s
-70° to 160°



LEGEND

LITHOLOGIC TYPES

1	BASALT
2	SERPENTINITE
3	ALTERED
4	MAFIC INTRUSIVE
4a	DIABASE
9	ANDESITE

ALTERATION MINERALOGY

cbt	CARBONATE
cbt v.	CARBONATE VEIN
sil	SILICIFICATION
qtz	QUARTZ
chl	CHLORITE
ca	CALCITE
mp	MARIPOSITE
tc	TALC BRUCITE
serp	SERPENTINIZATION
leu	leucoxene
ser	SERICITE

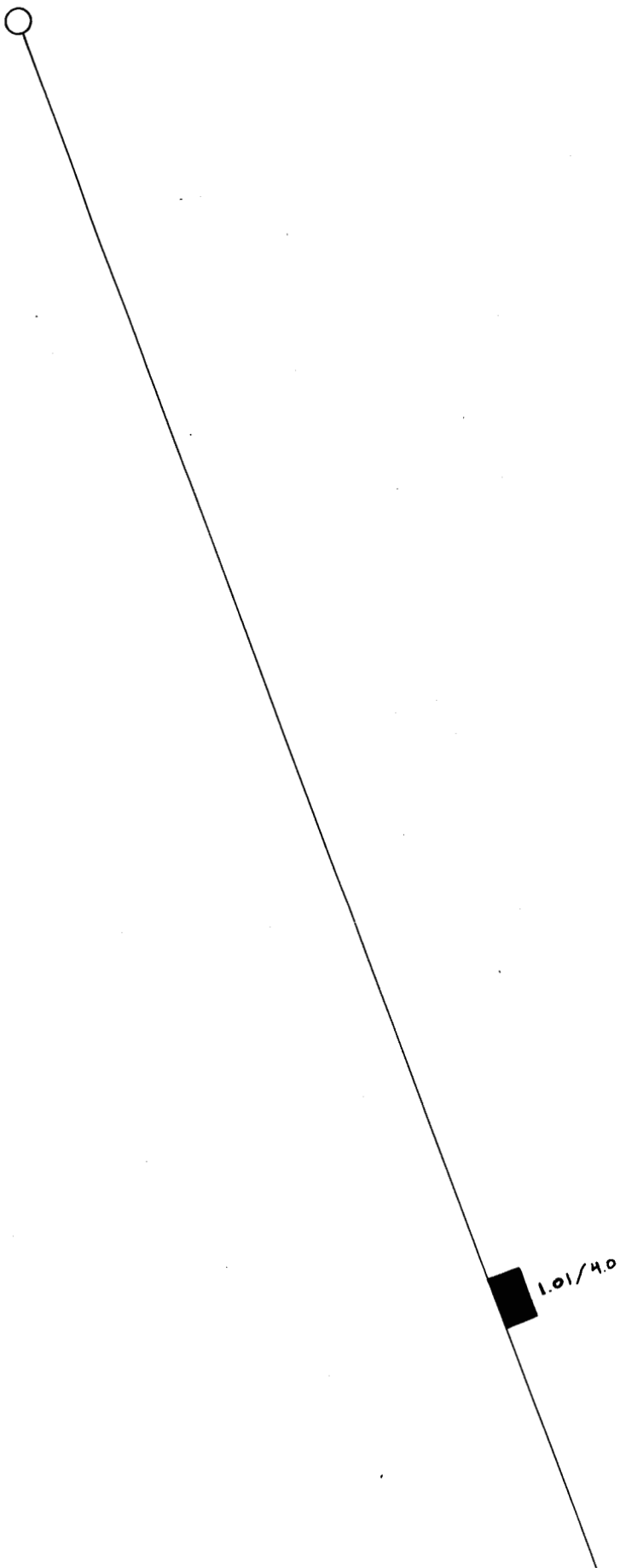
0 10 20 m
1:500

HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-45
GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
MJD	10/88	104N/12	Fig. 5k
Revised			

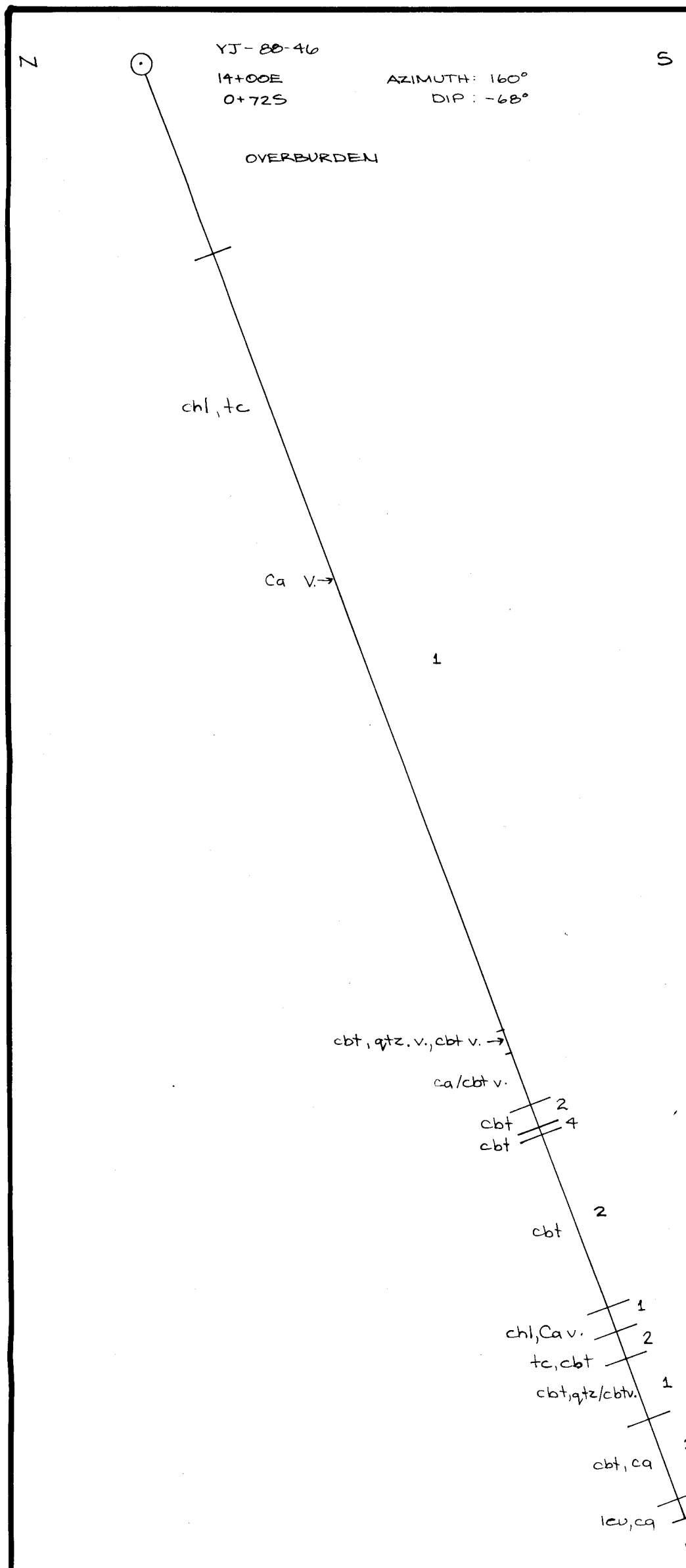


0 2 4 6 8 ≥10
Au(gpt)

0 10 20 m

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

YJ-88-46
Au GEOCHEMISTRY



LEGEND

LITHOLOGIC TYPES

1

2

4

ALTERATION MINERALOGY

tc TALC BRUCITE

ca CALCITE

qtz QUARTZ

chl CHLORITE

cbt CARBONATE

ca V. CALCITE VEIN

cbt V. CARBONATE VEIN

leu LEUCOXENE

0 10 20 metres

1:500

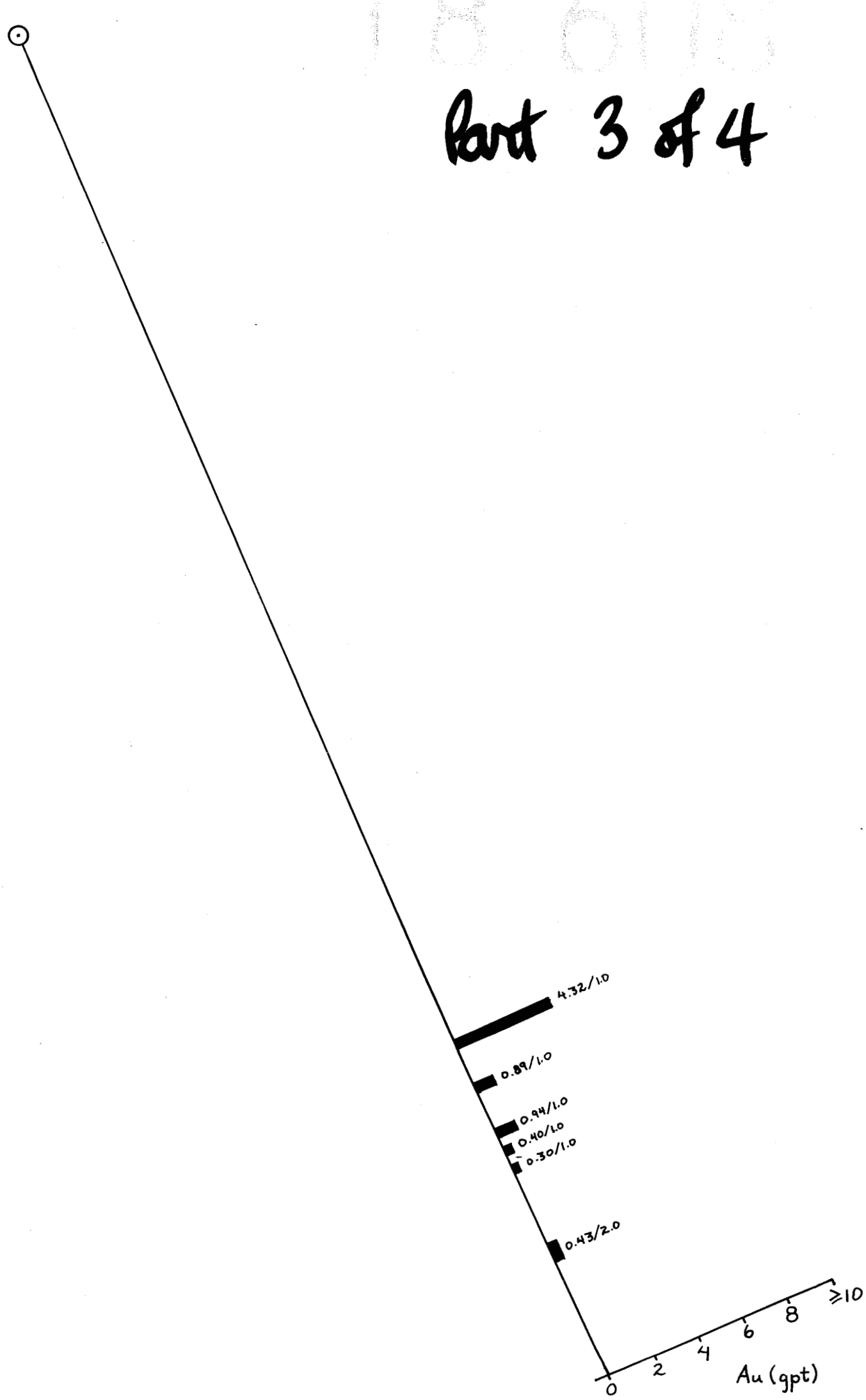
HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-46
GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
MA	08/88	104N/12	Fig. 5l
Revised			

Part 3 of 4



YELLOWJACKET PROPERTY
BRITISH COLUMBIA.

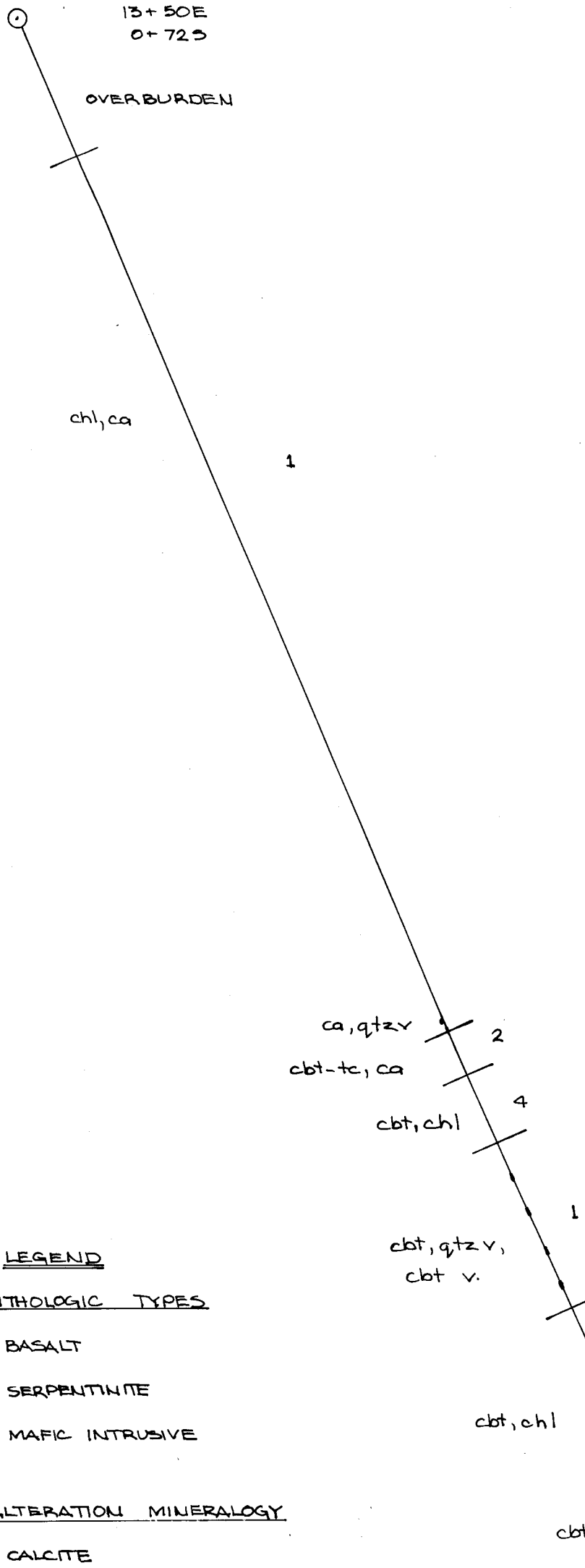
YJ-88-47
Au GEOCHEMISTRY

0 10 20 m
1:500

N

S

YJ - 88 - 47
13+50E
0+72S



E.O.H. 151.18m

AZIMUTH : 160°
DIP : -68°

LEGEND

LITHOLOGIC TYPES

1	BASALT
2	SERPENTINITE
4	MAFIC INTRUSIVE

ALTERATION MINERALOGY

ca	CALCITE
chl	CHLORITE
tc	TALC BRUCITE
cbt	CARBONATE
cbt v	CARBONATE VEIN
qtz v	QUARTZ VEIN

0 10 20 m

1:500

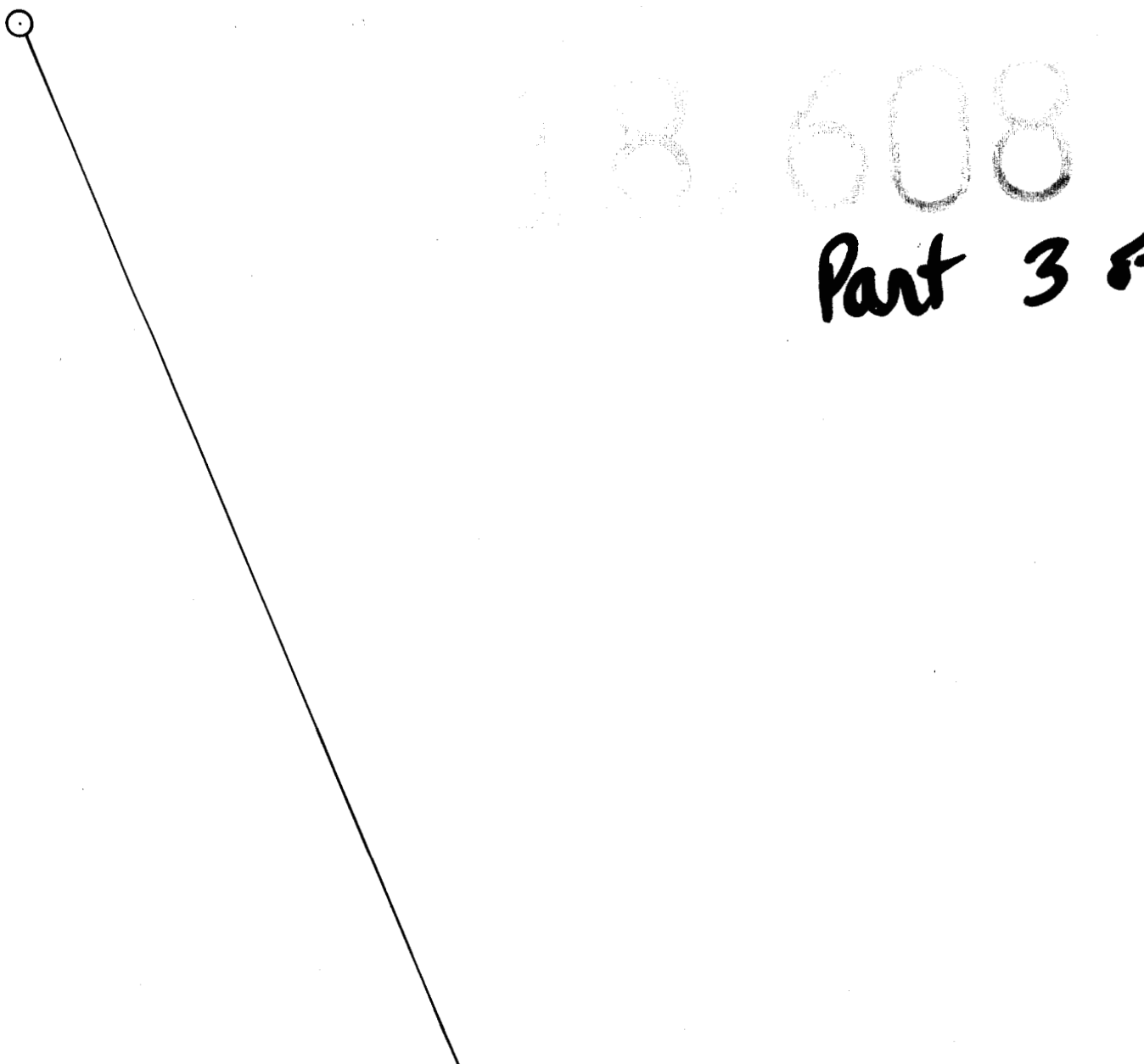
HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-47
GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
MJD	10/88	104N/12	Fig. 5m
Rev. sed			

Part 3 of 4



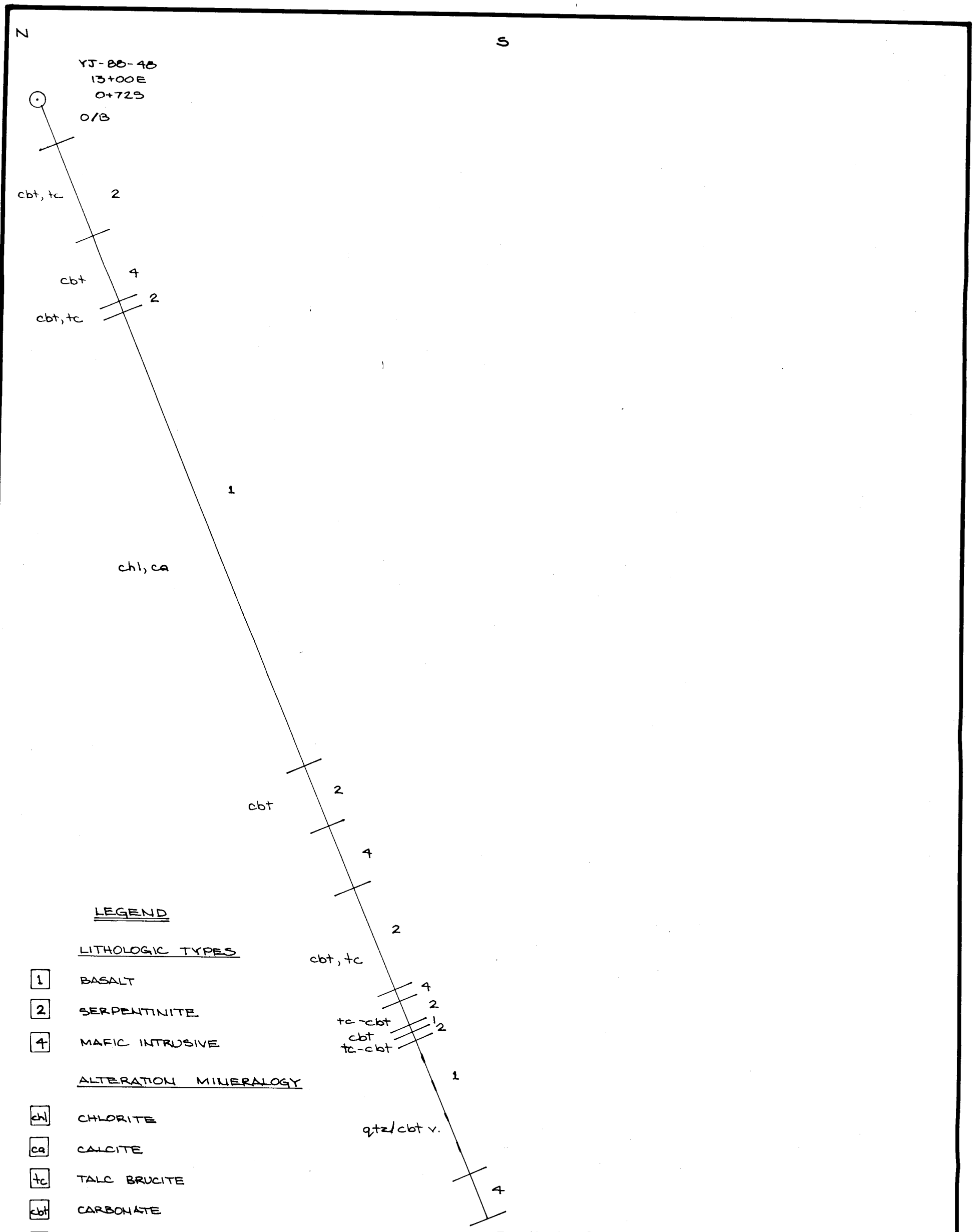
YELLOWJACKET PROPERTY
BRITISH COLUMBIA

YJ-88-48
Au GEOCHEMISTRY

0 10 20m
1:500

PS 10/88

104N/12



LEGEND

LITHOLOGIC TYPES

- 1 BASALT
- 2 SERPENTINITE
- 4 MAFIC INTRUSIVE

ALTERATION MINERALOGY

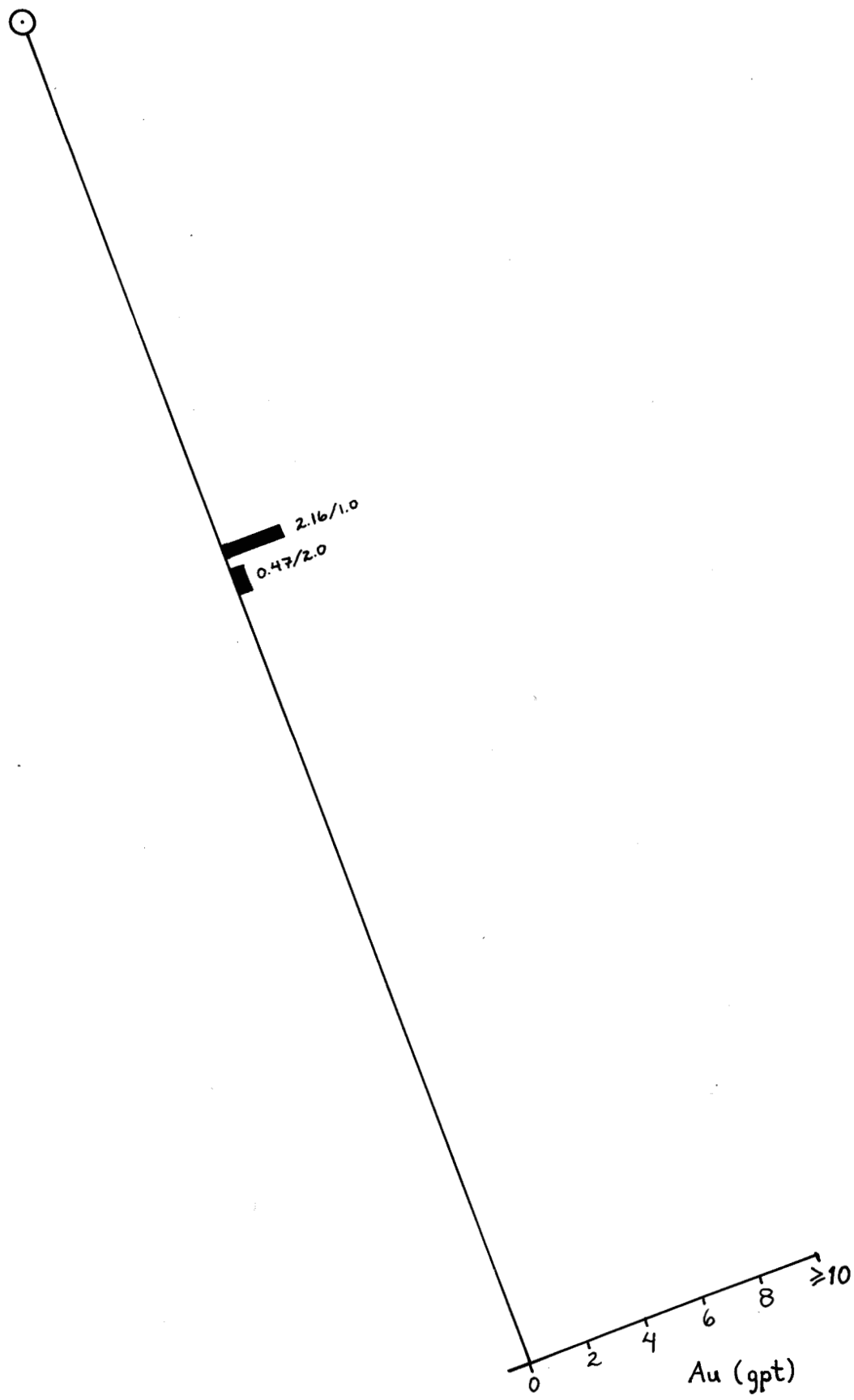
- chl CHLORITE
- ca CALCITE
- tc TALC BRUCITE
- cbt CARBONATE
- cbt v. CARBONATE VEIN
- qtz v. QUARTZ VEIN

HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-48
GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
MJD	10/88	104N/12	Fig. 5n
Rev. sed			



Part 3 of 4

0 10 20m
1:500

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

YJ-88-53
Au GEOCHEMISTRY

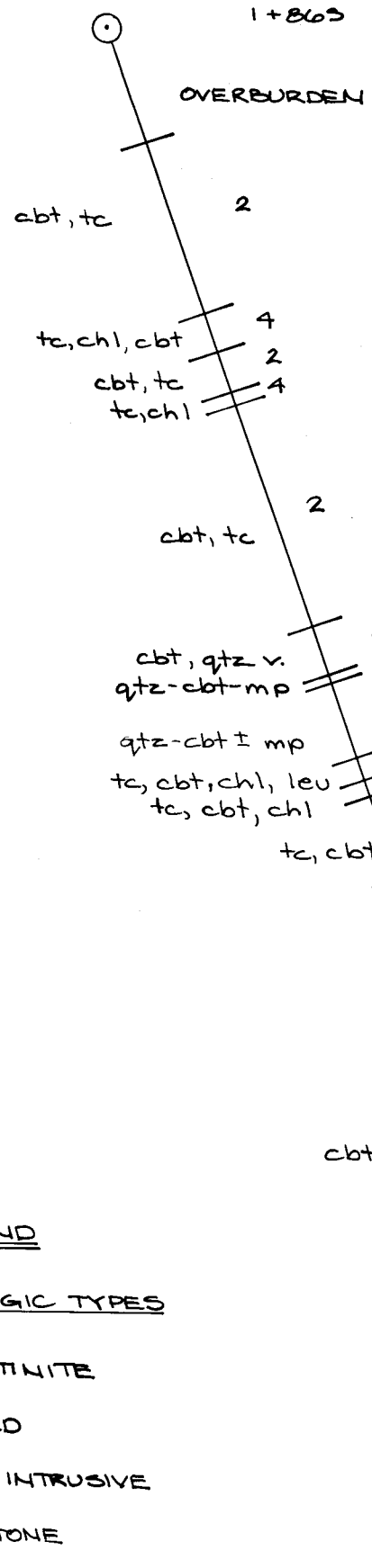
PS 10/88

104N/12

N

S

YJ-88-53
12+30E
1+865



E.O.H. 116.13m

AZIMUTH: 340°
DIP: -70°

LEGEND

LITHOLOGIC TYPES

2	SERPENTINITE
3	ALTERED
4	MAFIC INTRUSIVE
8	GREENSTONE

ALTERATION MINERALOGY

chl	CHLORITE
tc	TALC BRUCITE
cbt	CARBONATE
mp	MARIPOSITE
leu	LEUCOXENE
qtz v.	QUARTZ VEIN

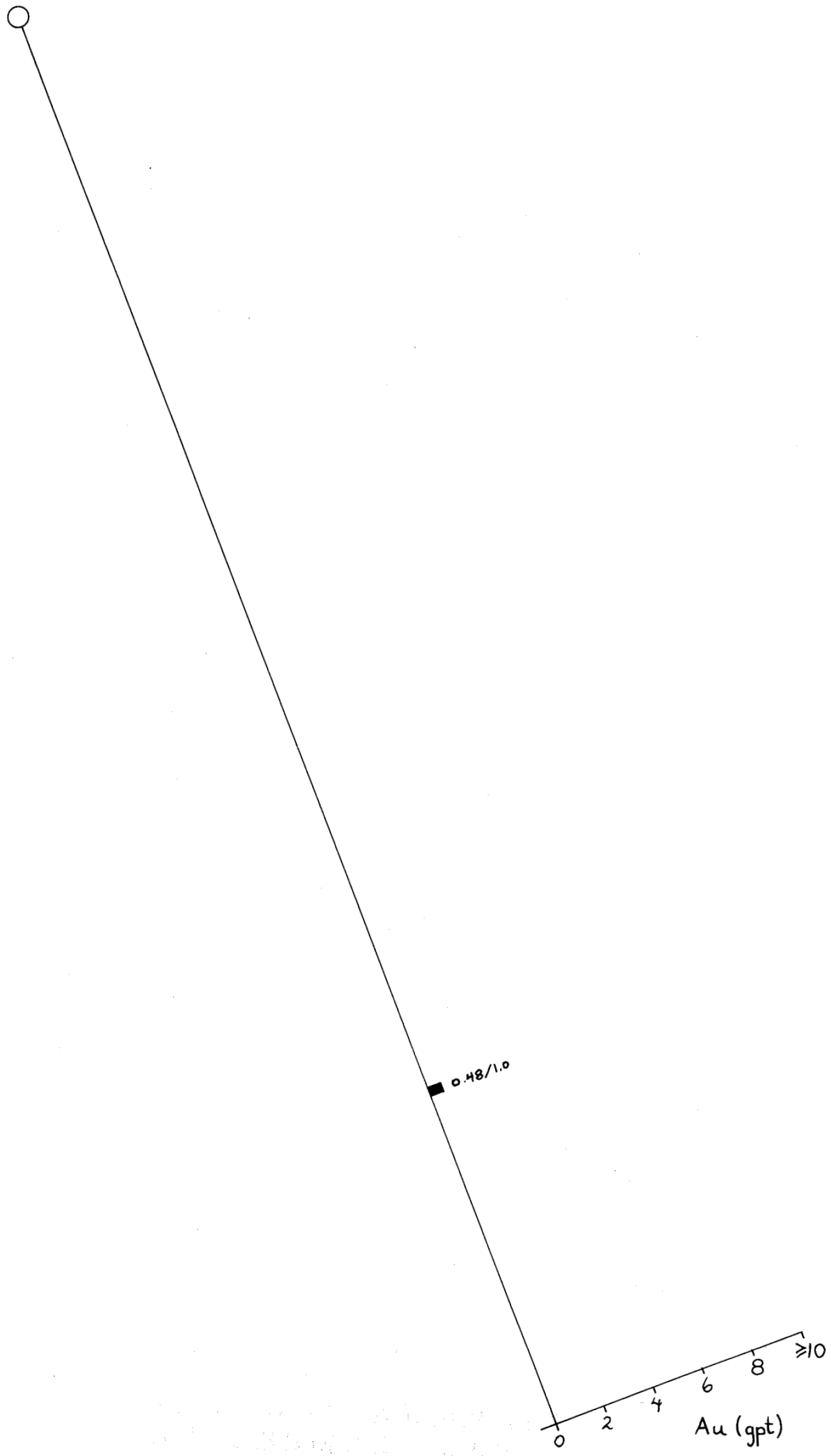
0 10 20 m
1:500

HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-53
GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
MJD	10/88	104N/12	Fig. 5r
Rev. sed			



Part 3 of 4

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

YJ-88-54
Au GEOCHEMISTRY

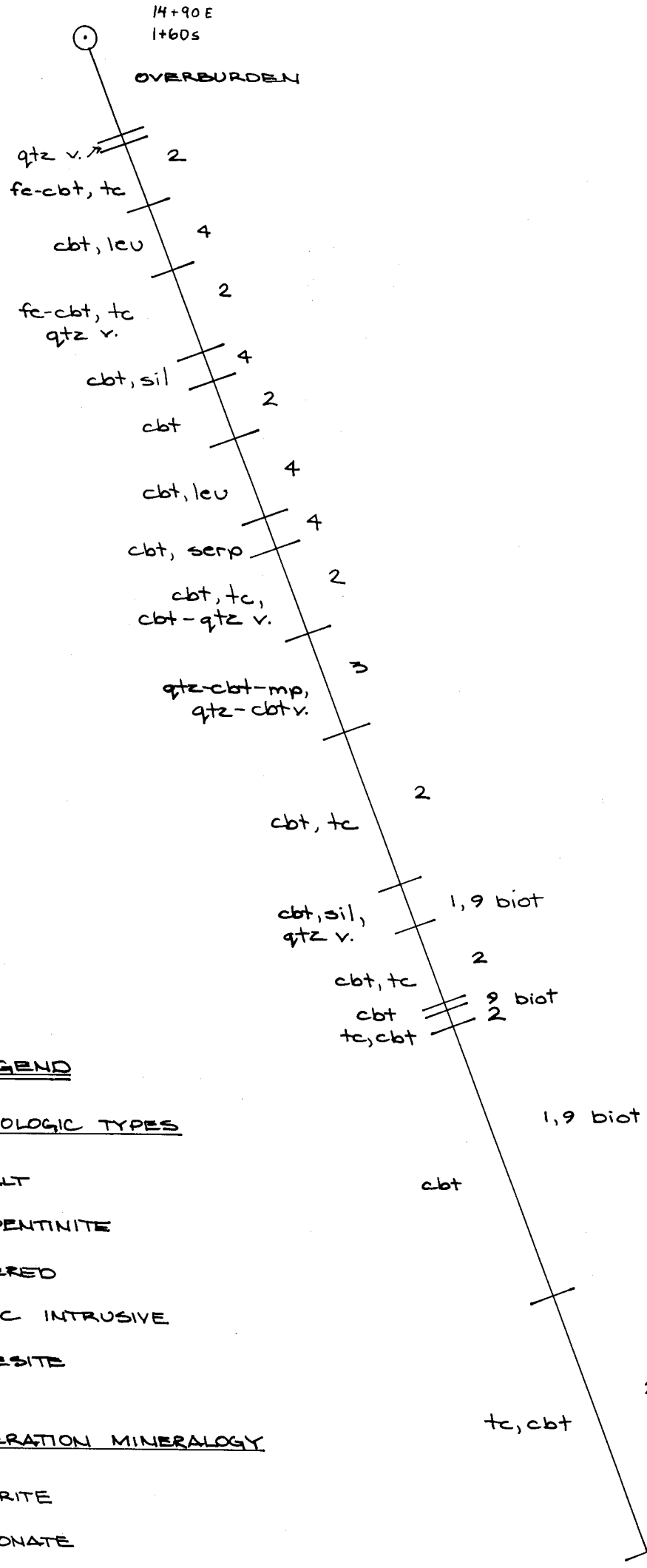
0 10 20m

N

S

YJ-88-54
14+90 E
1+60S

OVERBURDEN



E.O.H. 142.34m

DIP : -70°
AZIMUTH: 160°

LEGEND

LITHOLOGIC TYPES

1 BASALT

2 SERPENTINITE

3 ALTERED

4 MAFIC INTRUSIVE

9 ANDESITE

ALTERATION MINERALOGY

chl CHLORITE

cbt CARBONATE

fe cbt IRON CARBONATE

tc TALC BRUCITE

sil SILICIFICATION

mp MARIPOSITE

serp SERPENTINIZATION

qtz v. QUARTZ VEIN

0 10 20 m

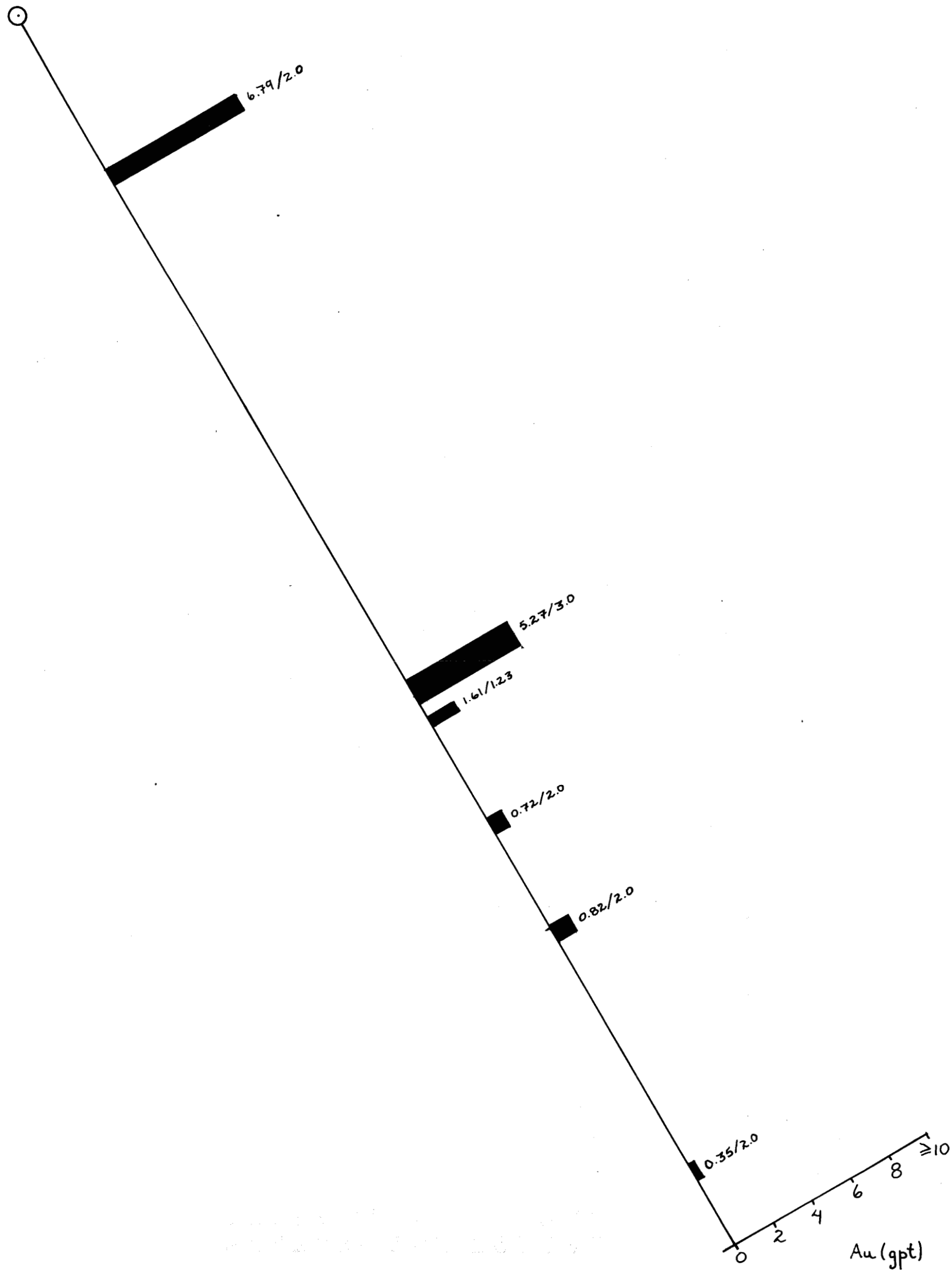
1:500

HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-54
GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
MJD	10/88	104N/12	Fig. 5s
Rev. sed			



Part 3 of 4

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

YJ-88-55
Au GEOCHEMISTRY

0 10 20m
1:500

PS 10/88

104N/12

N

S

YJ-88-55
14+20E
1+26S
-60 to 160°

OVERBURDEN

1 — Fe-cbt, cbt, qtz v.

2 — Fe-cbt, cbt, qtz v.

4 — cbt, leuc

3 — cbt, tc, qtz-cbt-mp

4 — cbt, leuc

2 — cbt

4 — cbt, leuc

2 — cbt, qtz v.

cbt, sil, cbt-qtz v.

1 — V.G.

2 — tc, qtz-cbt v.

1 — cbt, qtz-cbt v.

3 — qtz-cbt-mp

Intermediate Extrusive?

sil, qtz-cbt ± mp serp

8 — cbt, Ca v., qtz v.

2 — tc, cbt

8 — cbt

2 — tc, cbt

1 — cbt

1,2 — cbt

2 — cbt, cbt v.

1 — cbt

2 — tc, cbt

E.O.H. 160.32 m

LEGEND

LITHOLOGIC TYPES

1	BASALT
2	SERPENTINITE
3	ALTERED
4	MAFIC INTRUSIVE
4a	DIABASE
9	ANDESITE

ALTERATION MINERALOGY

cbt	CARBONATE
cbt v.	CARBONATE VEIN
sil	SILICIFICATION
qtz	QUARTZ
chl	CHLORITE
ca	CALCITE
mp	MARIPOSITE
tc	TALC BRUCITE
serp	SERPENTINIZATION
leu	leucoxene
st	SERICITE

0 10 20 m

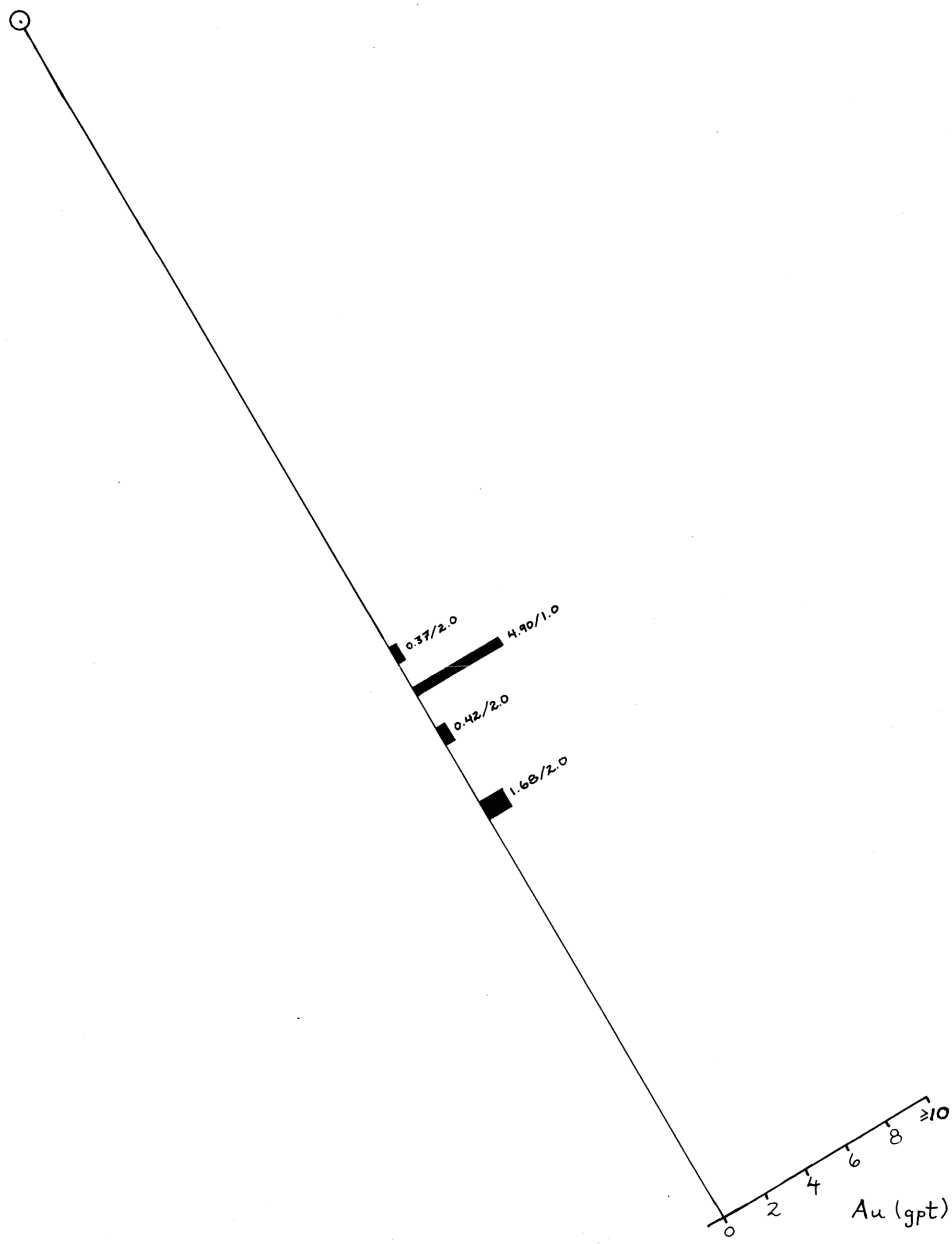
1:500

HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-55
GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
PS	10/88	104N/12	Fig. 5t
Revised			



Part 3 of 4

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

YJ-88-56
Au GEOCHEMISTRY

0 10 20 m
1:500

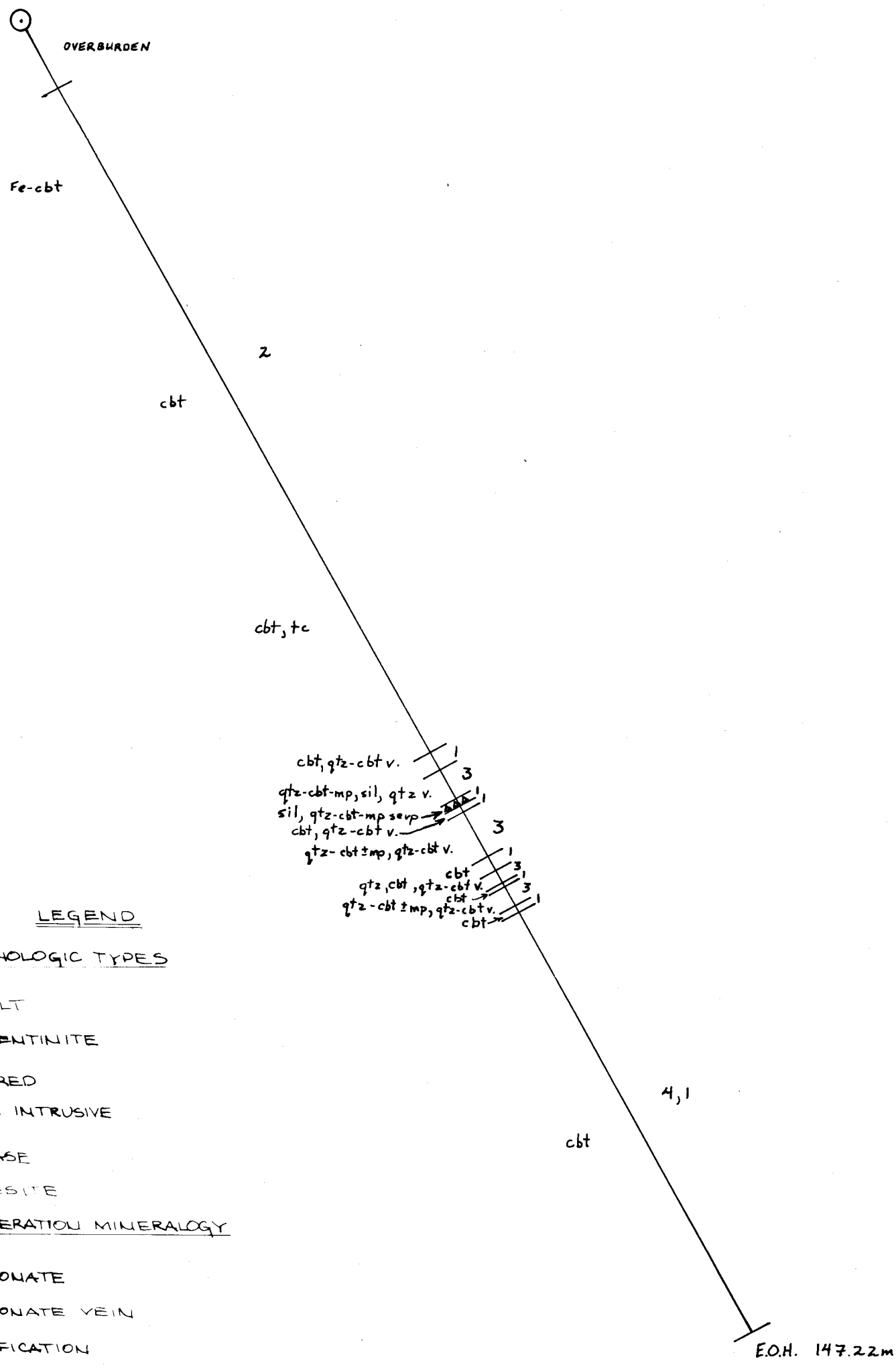
PS 10/88

104N/12

N

S

YJ-88-56
13+75 E
1+26 S
-60 to 160°



LEGEND

LITHOLOGIC TYPES

1	BASALT
2	SERPENTINITE
3	ALTERED
4	MAFIC INTRUSIVE
4a	DIABASE
9	ANDESITE

ALTERATION MINERALOGY

cbt	CARBONATE
cbt v.	CARBONATE VEIN
sil	SILICIFICATION
qtz	QUARTZ
chl	CHLORITE
ca	CALCITE
mp	MARIPOSITE
tc	TALC BRUCITE
serp	SERPENTINIZATION
leu	leucoxene
st	SERICITE

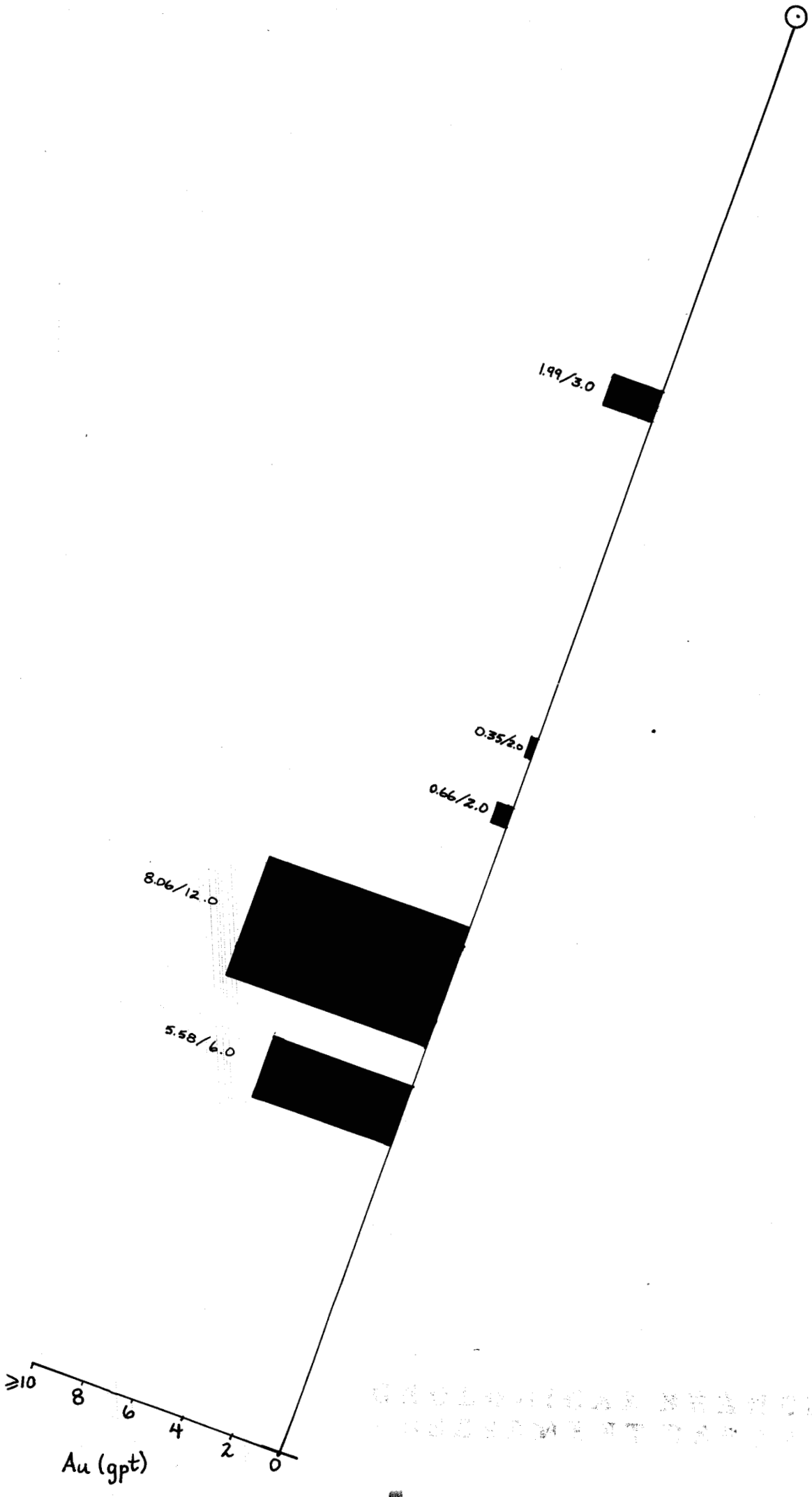
0 10 20 m
1:500

HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-56
GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
PS	10/88	104N/12	Fig. 5u
Revised			



Part 3 of 4

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

YJ - 88 - 57
Au GEOCHEMISTRY

0 10 20m
1:500

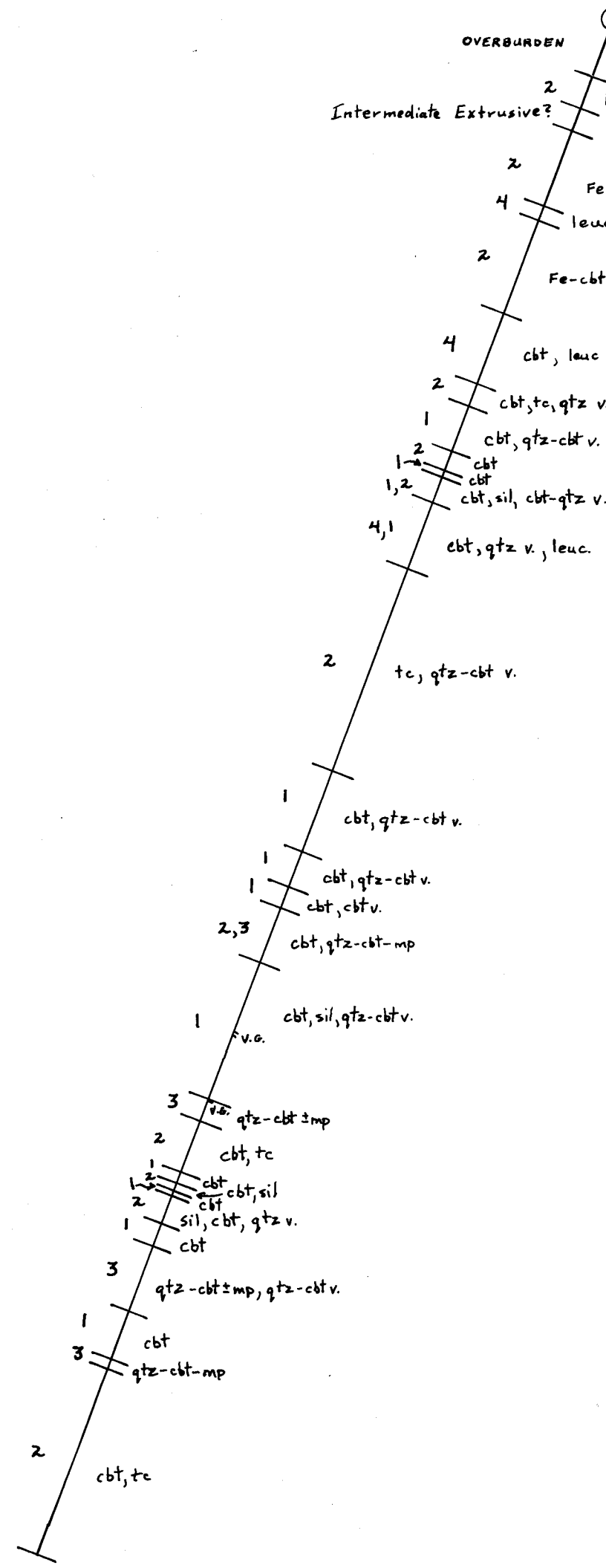
PS 10/88

104N/12

N

S

YJ-88-57
14+16E
1+92S
-70 to 340°



LEGEND

LITHOLOGIC TYPES

1	BASALT
2	SERPENTINITE
3	ALTERED
4	MAFIC INTRUSIVE
4a	DIABASE
9	ANDESITE

ALTERATION MINERALOGY

cbt	CARBONATE
cbt v.	CARBONATE VEIN
sil	SILICIFICATION
qtz	QUARTZ
chl	CHLORITE
ca	CALCITE
mp	MARIPOSITE
tc	TALC BRUCITE
serp	SERPENTINIZATION
leu	leucoxene
st	SERICITE

0 10 20 m
1:500

HOMESTAKE MINERAL DEVELOPMENT COMPANY

YELLOWJACKET PROPERTY
BRITISH COLUMBIA

DDH YJ-88-57
GEOLOGY AND ALTERATION

DRAWN	DATE	FILE CODE	
PS	10/88	104N/12	Fig. 5v
Rev. 580			