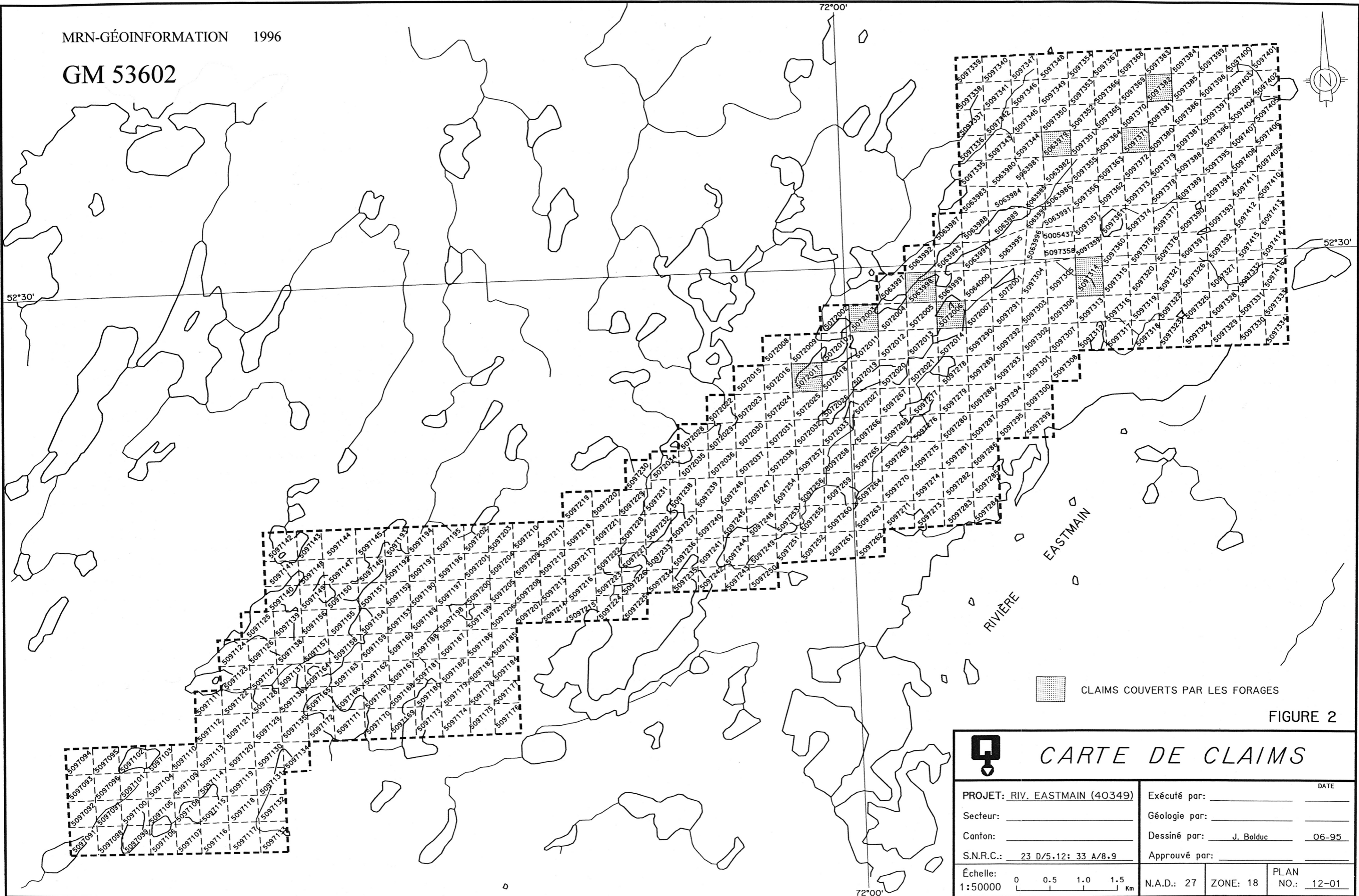

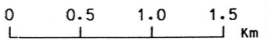


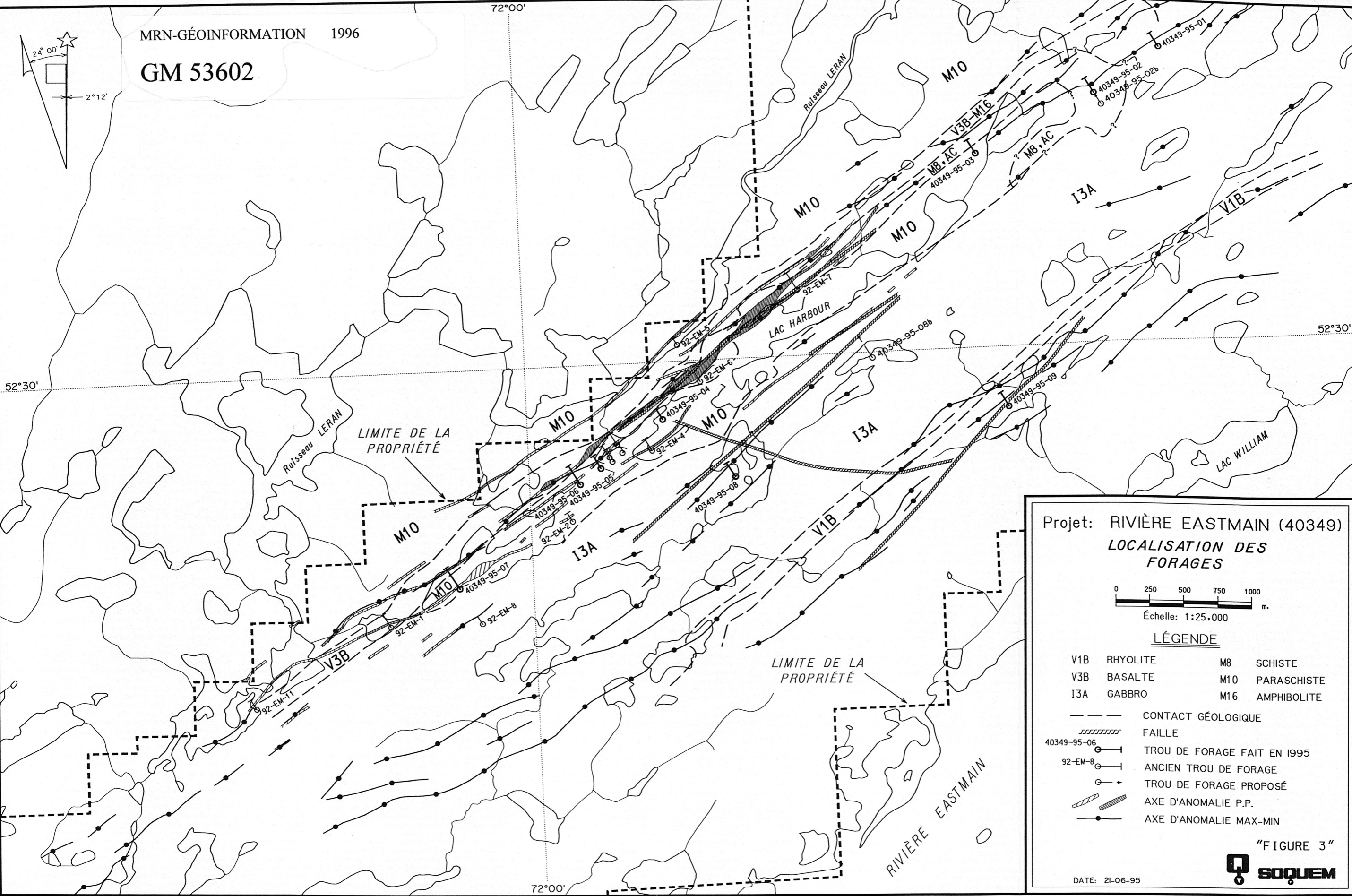
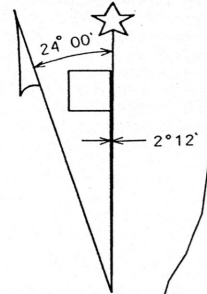
GM 53602



 CLAIMS COUVERTS PAR LES FORAGES

FIGURE 2

 <h2 style="margin: 0;">CARTE DE CLAIMS</h2>	
PROJET: RIV. EASTMAIN (40349) Secteur: _____ Canton: _____ S.N.R.C.: 23 D/5.12; 33 A/8.9	Exécuté par: _____ Géologie par: _____ Dessiné par: J. Bolduc Approuvé par: _____
Échelle: 1:50000 	N.A.D.: 27    ZONE: 18    PLAN NO.: 12-01



Projet: RIVIÈRE EASTMAIN (40349)  
**LOCALISATION DES FORAGES**

0 250 500 750 1000 m.  
 Échelle: 1:25.000

**LÉGENDE**

V1B	RHYOLITE	M8	SCHISTE
V3B	BASALTE	M10	PARASCHISTE
I3A	GABBRO	M16	AMPHIBOLITE

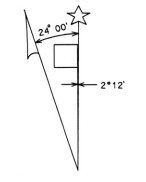
CONTACT GÉOLOGIQUE  
 FAILLE  
 40349-95-06 TROU DE FORAGE FAIT EN 1995  
 92-EM-8 ANCIEN TROU DE FORAGE  
 TROU DE FORAGE PROPOSÉ  
 AXE D'ANOMALIE P.P.  
 AXE D'ANOMALIE MAX-MIN

DATE: 21-06-95

"FIGURE 3"  
**SOQUEM**

Forages	Résultats d'analyses
92-EM-3:	- 273 ppb Au et 1081 ppm As sur 9.60 m. Incluant 1.14 m. à 1.1 g/t Au - 126 ppb Au sur 3.03 m. - 132 ppb Au sur 2.09 m.
92-EM-9:	- 2.22 g/t Au sur 4.21 m. Incluant 10.96 g/t Au sur 0.61 m. - 0.5 g/t Au sur 0.95 m.
92-EM-10:	- 227 ppb Au et 602 ppm As sur 10.3 m. Incluant 0.9 g/t Au sur 1.09 m. - 1.03 g/t Au sur 0.96 m. - 315 ppb Au et 620 ppm As sur 0.52 m.
92-EM-12:	- 1.06 g/t Au sur 0.81 m. - 436 ppb Au sur 1.11 m. - 504 ppb Au et 978 ppm As sur 9.67 m. Incluant 2 g/t Au sur 1.06 m. et 1.47 g/t Au sur 1.00 m.

(08-94) Echantillon à main: 24.38 g/t Au  
(09-94) 9.14 g/t Au sur 0.50 m. (abs. atomique)  
réanalyse 3.63 g/t Au sur 0.50 m. (pyro analyse)  
réanalyse (pyro analyse) 1.06 g/t Au fin sur 0.50 m.  
85.72 g/t Au lourd sur 0.50 m.  
3.09 g/t Au en moyenne sur 0.50 m.



Déclinaison magnétique approximative de la carte en 1994.

**LEGENDE**

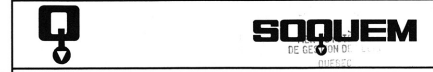
- LITHOLOGIES**
- Roches Métalcalcales**
- V1 Roches felsiques non différenciées
  - V2 Roches intermédiaires non différenciées
  - V2J Andésite
  - V3B Basalte
  - V4 Roches ultramafiques non différenciées
- Métasédiments**
- S Roches sédimentaires non différenciées
  - S2 Arénites
  - S4 Conglomérat
  - S4A Conglomérat monogénique
  - S4B Conglomérat monogénique "clast-supported"
  - S9B Formation de fer oxydée
- Roches métamorphiques**
- M Roches métamorphiques non différenciées
  - M4 Paragneiss
  - M8 Schiste
  - M9 Orthoschiste
  - M10 Paraschiste
  - M16 Amphibolite
  - M22 Migmatite
- Roches intrusives**
- I1B Granite
  - I1C Granodiorite
  - I1D Tonalite
  - I1G Pegmatite
  - I2J Diorite
  - I3A Gabbro (m. mélanocrate)
  - I3B Dabase
  - I4B Pyroxénite
  - I41 Périodite
- TECTONITES**
- T2 Mylonite
  - T2A Protomylonite
  - T2C Ultramylonite
- CODES DES MINÉRAUX**
- AC Actinote
  - BD Bornite
  - CL Chlorite
  - CP Chalcocoprite
  - EP Epidote
  - GP Graphite
  - PD Pyrrhotite
  - PY Pyrite
  - SE Séricite

- SYMBLES STRUCTURAUX, TEXTURAUX**
- Massif
  - Amygdalaire
  - ▽ Tuf
  - Porphyrique
  - ⊗ Cousins en moaire
  - //// Cisaillée
  - ~ Schisteux
  - n Veine, veinule

- AUTRES SYMBLES**
- x x x Affleurement isolé (Soquem, G. Lamothe, Autres)
  - Aire ou grand affleurement
  - Bloc erratique (Soquem, G. Lamothe)
  - Echantillon de roche (Soquem, G. Lamothe)
  - Contact géologique présumé
  - Faille
  - Rainure ou tranchée
  - Numéro d'affleurement
  - Numéro d'échantillon (Soquem, G. Lamothe)
  - Limite de la propriété
  - 92-EM-1 Trou de forage (ancien)
  - 40349-95-01 Trou de forage fait en 1995 (Soquem)

MRN - S.I.S.E.M. 1996/04  
**GM 53602**

Sources: Soquem 1994, Kingswood 1992

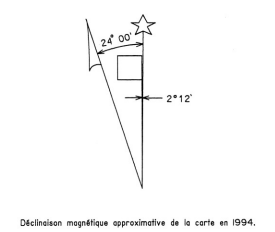


PROJET: **EASTMAIN RIVER (4034)**

TITRE: **Compilation géologique**  
Ptie Est

Interprété par: G. Francoeur	Date: 11-94
Géologie par: G. Francoeur, M. Chodélaïne	Date: 08-94
Dessiné par: J. Bolduc	Date: 11-94
Revisé par: M. Chodélaïne	Date: 05-95

Échelle: 1:10000  
S.N.R.C.: 23 D/8.9: 33 A/5.12  
Plan No: 22-02 N.A.D.: 27



Déclinaison magnétique approximative de la carte en 1994.

**LÉGENDE**

- LITHOLOGIES**
- Roches Métavolcaniques**
- V1 Roches felsiques non différenciées
  - V2 Roches intermédiaires non différenciées
  - V2J Andésite
  - V3B Basalte
  - V4 Roches ultramafiques non différenciées
- Métasédiments**
- S Roches sédimentaires non différenciées
  - S2 Arénites
  - S4 Conglomérat
  - S4A Conglomérat monogénique
  - S4B Conglomérat monogénique "clast-supported"
  - S9B Formation de fer oxydée
- Roches métamorphiques**
- M Roches métamorphiques non différenciées
  - M4 Paragneiss
  - M8 Schiste
  - M9 Orthoschiste
  - M10 Paraschiste
  - M16 Amphibolite
  - M22 Migmatite
- Roches intrusives**
- 11B Granite
  - 11C Granodiorite
  - 11D Tonolite
  - 11G Pegmatite
  - 12J Diorite
  - 13A Gabbro (m, mélanocrate)
  - 13B Diabase
  - 14B Pyroxénite
  - 14I Péridotite
- TECTONITES**
- T2 Mylonite
  - T2A Protomylonite
  - T2C Ultramylonite
- CODES DES MINÉRAUX**
- AC Actinolite
  - BO Bornite
  - CL Chlorite
  - CP Chalcopryrite
  - EP Epidote
  - GP Graphite
  - PD Pyrrhotite
  - PY Pyrite
  - SE Séricite
- SYMBÔLES STRUCTURAUX, TEXTURAUX**
- Massif
  - Amygdaloïre
  - ▼ Tuf
  - Porphyrique
  - ⊗ Coussins en moiré
  - //// Cisaillée
  - ~ Schisteux
  - ~ Veine, veinule

- AUTRES SYMBÔLES**
- × × × Affleurement isolé (Soquem, G. Lamotte, Autres)
  - Aire ou grand affleurement
  - ⊙ Bloc erratique (Soquem, G. Lamotte)
  - • Échantillon de roche (Soquem, G. Lamotte)
  - Contact géologique présumé
  - /// Faille
  - Rainure ou franchée
  - Numéro d'affleurement
  - 51093/ 51752 Numéro d'échantillon (Soquem, G. Lamotte)
  - Limite de la propriété
  - Trou de forage (ancien)
  - Trou de forage proposé

MRN - S.I.S.E.M. 1996/04  
**GM 53602**

Sources: Soquem 1994, Kingswood 1992

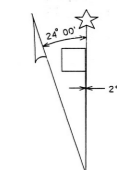


PROJET: **EASTMAIN RIVER (4034)**

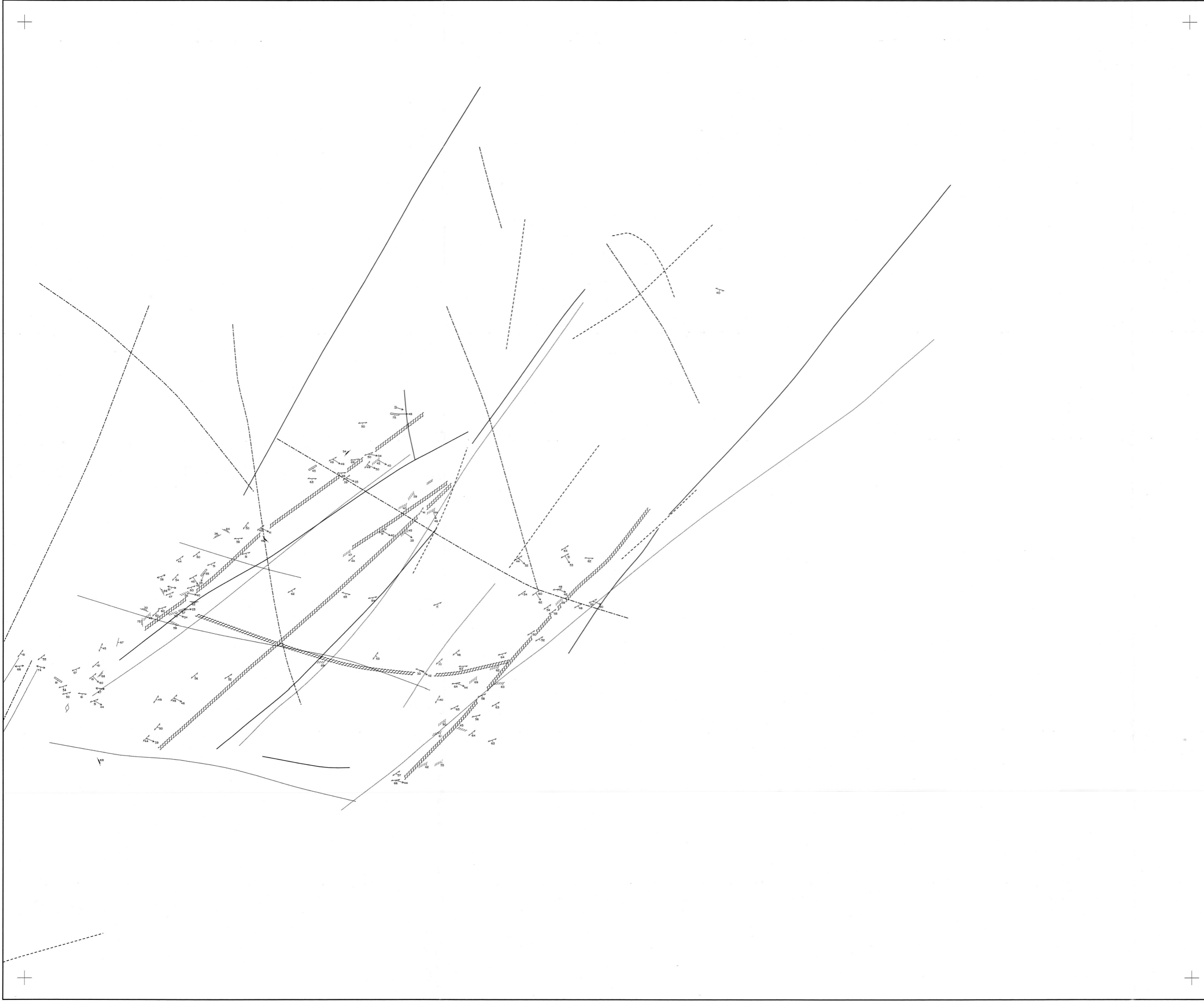
TITRE: **Compilation géologique**  
 Ptie Ouest

Interprété par: G. Francoeur	Date: 11-94
Géologie par: G. Francoeur, M. Chapdelaine	Date: 08-94
Dessiné par: J. Bolduc	Date: 11-94
Revisé par: G. Francoeur	Date: 11-94

Échelle: 1:10000  
 S.N.R.C.: 23 D/6.9: 33 A/5.12  
 Plan No: 22-01 N.A.D.: 27



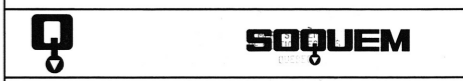
Déclinaison magnétique approximative de la carte en 1994.



- STRUCTURES**
- Plan axial
  - Vanne
  - Linéation
  - Pli senestre
  - Faille
  - Stratification, litage (So)
  - Schistosité principale (Sp)
  - Schistosité secondaire (Ss)
  - Porphyroclastes du type Sigma
  - Joints et dioclases
- LINÉAMENTS**
- Linéament - topographique
  - Linéament - bas mag
  - Linéament - haut mag
  - Linéament - photo

MRN - S.I.S.E.M. 199604  
GM 53602

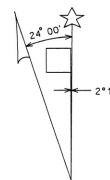
Sources: Soquem 1994, Kingswood 1992



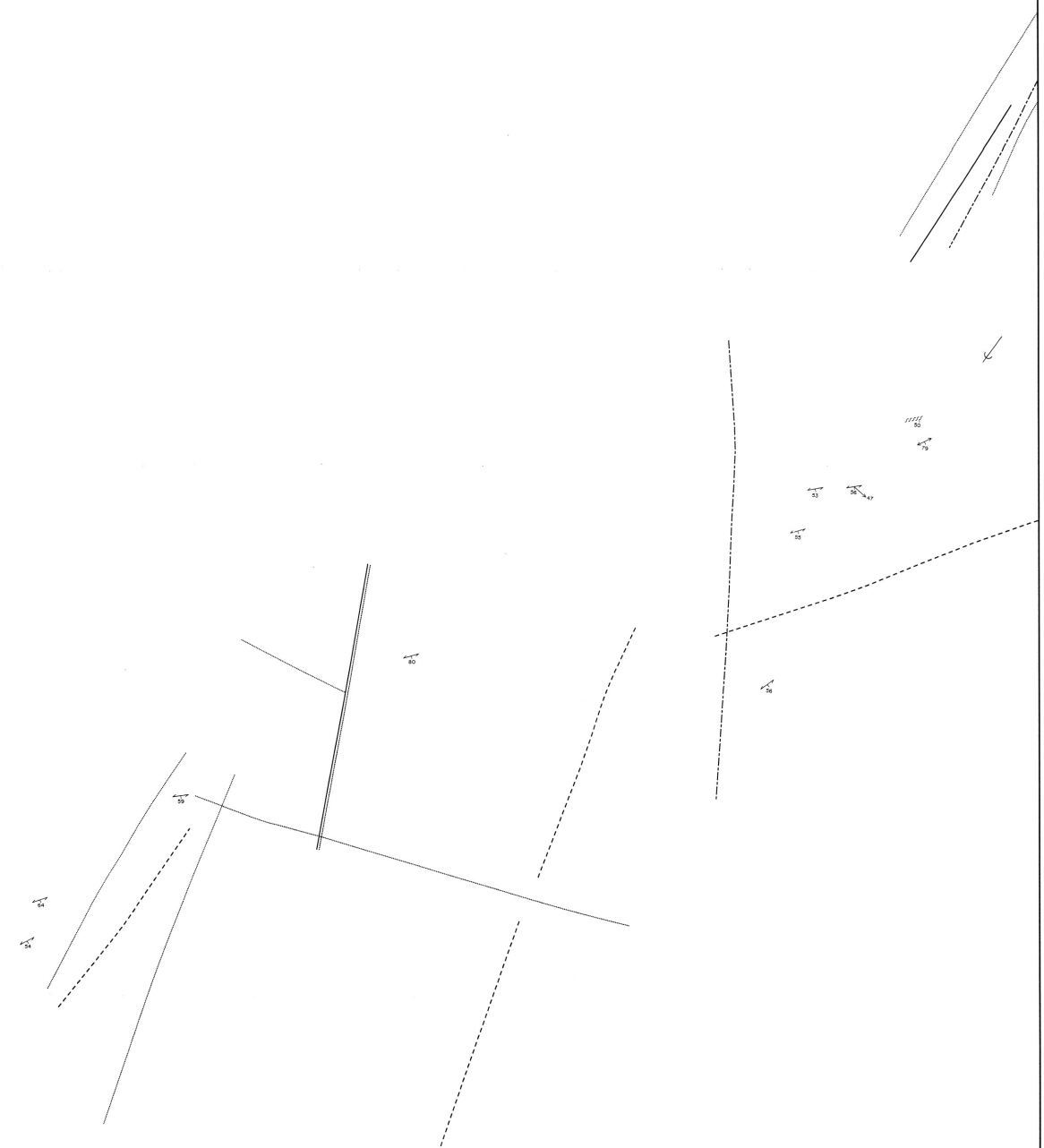
PROJET: 95 SEP 15 94  
EASTMAIN RIVER (4034)

TITRE:  
Géologie structurale  
Ptie Est

Interprété par: G. Francoeur	Date: 11-94
Géologie par: G. Francoeur, M. Chapdelaine	Date: 08-94
Dessiné par: J. Bolduc	Date: 11-94
Revisé par: G. Francoeur	Date: 11-94
Echelle: 1:10000	S.N.R.C.: 23 D/8.9: 33 A/5.12
0 200 400 600 m	Plan No: 21-04 N.A.D.: 27



Déclinaison magnétique approximative de la carte en 1994.



**STRUCTURES**

- Plan axial
- Veines
- Linéation
- Pli senestre
- Faille
- Stratification, litage (S0)
- Schistosité principale (Sp)
- Schistosité secondaire (S2)
- Porphyroclastes du type Sigma
- Joints et diaclases

**LINÉAMENTS**

- Linéament - topographique
- Linéament - bas mag
- Linéament - haut mag
- Linéament - photo

MRN - S.I.S.E.M. 1996/04  
GM 53602

Sources: Soquem 1994, Kingswood 1992



PROJET: EASTMAIN RIVER (4034)

TITRE: *Géologie structurale*  
Ptie Ouest

Interprété par: G. Francoeur	Date: 11-94
Géologie par: G. Francoeur, M. Chapdelaine	Date: 08-94
Dessiné par: J. Bolduc	Date: 11-94
Revisé par: G. Francoeur	Date: 11-94
Échelle: 1:10000	S.N.R.C.: 23 D/8.9: 33 A/5.12
0 200 400 600 m	Plan No: 21-03 N.A.D.: 27







0+50 N

L.B. 0+00

0+50 S

1+00 S

1+50 S

Az. 325°

4034-95-05  
32+00 E  
1+60 S  
Az. 325°

000 m.

IP-10

MM-4

IP-11

-50 m.

RESULTATS D'ANALYSES

4034-95-05

ECHAN. No.	DE (M)	A (M)	Int (M)	Au ppb	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm
552228	17.07	18.40	1.3	<5	<0.1	2.1	17	5	53
552229	18.40	19.90	1.5	7	<0.1	3.1	24	4	114
552230	21.00	22.50	1.5	<5	<0.1	2.8	31	5	91
552231	22.50	24.00	1.5	<5	<0.1	4.1	36	6	100
552232	24.00	25.50	1.5	<5	<0.1	3.8	34	4	81
552233	25.50	27.00	1.5	<5	<0.1	1.6	42	3	89
552234	27.00	28.50	1.5	<5	<0.1	1.6	56	3	63
552235	28.50	30.00	1.5	<5	0.2	2.4	77	3	80
552236	30.00	31.14	1.1	<5	<0.1	2.4	49	3	64
552237	31.14	31.50	0.4	<5	0.3	1.8	224	6	126
552238	31.50	33.00	1.5	<5	<0.1	1.1	60	4	70
552239	33.00	34.50	1.5	<5	<0.1	1.1	61	3	56
552240	34.50	36.00	1.5	<5	<0.1	1.4	60	3	45
552241	36.00	37.50	1.5	88	<0.1	1.8	64	4	53
552242	37.50	39.00	1.5	<5	<0.1	<1.0	57	3	48
552243	39.00	40.50	1.5	<5	<0.1	<1.0	55	<2	54
552244	40.50	42.00	1.5	<5	<0.1	1.6	58	4	58
552245	42.00	43.50	1.5	12	<0.1	<1.0	38	4	61
552246	43.50	45.00	1.5	14	<0.1	2.4	42	4	90
552247	45.00	46.29	1.3	301	0.2	10.0	46	5	80
552248	46.29	47.65	1.4	657	0.2	9.0	57	5	86
552249	47.65	48.00	0.4	<5	<0.1	4.0	11	3	35
552250	48.00	49.50	1.5	147	<0.1	7.5	39	5	73
552251	49.50	51.00	1.5	191	<0.1	44.0	49	4	94
552252	51.00	52.50	1.5	492	0.2	36.0	48	3	83
552253	52.50	54.00	1.5	36	0.3	165.0	58	3	77
552254	54.00	55.50	1.5	640	<0.1	345.0	77	4	61
552255	55.50	56.60	1.1	166	<0.1	335.0	78	4	90
552256	56.60	57.99	1.0	413	0.2	1310.0	90	4	39
552257	57.99	58.27	0.7	86	<0.1	1160.0	65	5	29
552258	58.27	58.82	0.5	953	0.2	1170.0	17	<2	23
552259	58.82	59.32	0.5	167	0.2	798.0	166	5	33
552260	59.32	60.22	0.9	172	<0.1	1050.0	32	4	23
552261	60.22	61.50	1.3	145	0.2	627.0	60	4	37
552262	61.50	63.00	1.5	72	0.2	860.0	62	<2	33
552263	63.00	63.87	0.9	35	0.2	515.0	80	4	30
552264	63.87	64.82	0.9	8	<0.1	61.0	94	<2	20
552265	64.82	66.00	1.2	8	<0.1	35.0	76	<2	16
552266	66.00	66.50	0.5	<5	<0.1	11.0	84	3	21
552267	66.50	68.15	1.7	7	<0.1	116.0	94	3	35
552268	68.15	68.55	0.4	67	0.6	105.0	98	34	123
552269	68.55	69.23	0.7	244	2.9	36.0	697	96	2090
552270	69.23	70.50	1.3	10	0.2	33.0	42	11	81
552271	70.50	71.56	1.1	14	0.2	18.0	42	9	77
552272	71.56	72.07	0.5	18	0.3	5.2	31	12	56
552273	72.07	73.50	1.4	15	<0.1	11.0	53	6	85
552274	73.50	75.00	1.5	<5	0.2	11.0	68	5	86
552500	75.00	77.00	2.0	8	0.2	8.4	59	5	126
552275	91.50	93.00	1.5	19	<0.1	8.3	65	5	80
552276	93.00	94.50	1.5	5	0.2	25.0	55	6	112
552277	94.50	95.50	1.0	6	<0.1	26.0	79	4	105
552278	95.50	96.00	0.5	40	<0.1	528.0	12	4	130
552279	96.00	97.50	1.5	16	<0.1	314.0	37	5	48
552280	97.50	99.00	1.5	13	<0.1	414.0	51	5	47
552281	99.00	99.90	0.9	15	<0.1	420.0	83	7	54
552282	99.90	100.63	0.7	14	<0.1	4.0	16	5	68
552283	100.63	102.00	1.4	22	<0.1	7.1	10	6	60
552284	102.00	103.50	1.5	55	<0.1	25.0	15	6	73
552285	103.50	105.30	1.8	23	<0.1	133.0	25	7	76
552286	105.30	106.32	1.0	21	<0.1	66.0	11	7	42
552287	106.32	108.00	1.7	8	0.2	32.0	23	11	124
552288	108.00	109.50	1.5	11	<0.1	116.0	8	8	45
552289	109.50	110.71	1.2	6	<0.1	68.0	7	7	45
552290	110.71	111.77	1.1	<5	<0.1	4.7	14	9	42
552291	111.77	112.45	0.7	22	<0.1	685.0	28	3	12
552292	112.45	114.00	1.5	16	<0.1	406.0	58	3	23
552293	114.00	115.50	1.5	<5	<0.1	3.5	23	4	57
552294	115.50	116.64	1.1	<5	<0.1	28.0	24	4	45
552295	116.64	117.45	0.8	14	<0.1	24.0	13	5	45
552296	117.45	118.95	1.5	23	<0.1	9.2	49	6	93
552297	118.95	120.65	1.7	<5	<0.1	3.9	61	6	71
552298	120.65	122.20	1.5	<5	<0.1	149.0	50	3	60
552299	122.20	122.46	0.3	<5	<0.1	15.0	198	5	1429
552300	122.46	123.98	1.5	9	0.2	72.0	68	4	70
552301	123.98	125.02	1.0	<5	<0.1	72.0	98	3	51
552302	125.02	125.99	1.0	<5	<0.1	97.0	89	3	41
552303	125.99	127.50	1.5	<5	<0.1	101.0	139	<2	30

-100 m.

-150 m.

183.00m.

S1, BO

MER - SYSTEMES  
DE GESTION DES LOIS  
QUEBEC

'95 SEP 15 -9 :06

**SOQUEM**

PROJET: Eastmain River (40349)

SECTION: L-32+00 E

TROU NO: 4034-95-05

Exécuté par: Forages Chibougamou Ltée	Date: 02-95
Dessiné par: J. Bolduc	Date: 05-95
Géologie par: M. Choudeine, G. Francoeur	Date: 03-95
Revisé par:	Date:

Échelle: 1: 500

Contour: 0 5 10 15 20 m.

S.N.R.C.: 23-0/5 Plan no: 23-05

F095-03.DWG

1+00 N

0+50 N

L.B. 0+00

0+50 S

1+00 S

Az. 325°

000 m.

IP-10  
MM-5

IP-11?  
IP-15

4034-95-04  
38+00 E  
1+10 S  
Az. 325°

000 m.

-50 m.

-100 m.

RESULTATS D'ANALYSES

4034-95-04

ECHAN. No.	DE (M)	A (M)	Int (M)	Au ppb	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm
552157	13.50	15.00	1.5	6	<0.1	<1.0	28	5	72
552158	21.00	22.50	1.5	7	<0.1	<1.0	28	4	65
552159	27.27	28.11	0.8	<5	<0.1	25.0	65	4	77
552166	28.81	29.66	0.9	<5	<0.1	11.0	54	6	91
552165	29.66	30.00	0.3	<5	0.2	24.0	73	7	91
552160	30.00	31.50	1.5	<5	<0.1	11.0	35	5	86
552161	31.50	32.60	1.1	<5	<0.1	<1.0	60	5	132
552162	32.60	33.45	0.9	<5	<0.1	<1.0	53	5	98
552163	33.45	34.95	1.5	<5	<0.1	3.0	40	5	77
552164	34.95	36.39	1.4	<5	<0.1	4.4	53	5	82
552167	36.39	37.08	0.7	<5	<0.1	2.2	59	5	85
552168	37.08	37.50	0.4	16	0.2	1.6	651	8	67
552169	37.50	38.51	1.0	<5	<0.1	5.1	54	4	63
552170	38.51	40.01	1.5	45	<0.1	198.0	15	3	31
552171	40.01	41.56	1.6	26	<0.1	99.0	44	<2	32
552172	41.56	43.06	1.5	33	<0.1	203.0	45	3	30
552173	43.06	44.64	1.6	77	<0.1	525.0	81	5	32
552174	44.64	46.00	1.4	10	<0.1	68.0	98	3	34
552175	52.50	54.00	1.5	15	<0.1	163.0	80	5	35
552176	54.00	55.50	1.5	16	<0.1	145.0	52	5	29
552177	55.50	57.00	1.5	<5	<0.1	<1.0	66	3	20
552178	57.00	58.00	1.0	11	<0.1	50.0	40	4	29
552179	58.00	59.10	1.1	13	<0.1	335.0	69	4	30
552180	59.10	60.00	0.9	28	<0.1	25.0	56	6	102
552181	60.00	61.50	1.5	25	<0.1	19.0	43	7	63
552182	61.50	63.00	1.5	20	0.2	18.0	43	7	64
552183	64.50	66.00	1.5	73	0.1	174.0	49	9	100
552184	66.00	66.50	0.5	201	0.2	173.0	60	8	108
552185	66.50	68.00	1.5	88	<0.1	75.0	40	7	63
552186	82.00	82.50	0.5	<5	<0.1	14.0	42	7	68
552187	82.50	84.04	1.5	<5	<0.1	2.8	54	4	33
552188	84.04	85.50	1.5	26	<0.1	345.0	50	3	35
552189	85.50	87.00	1.5	35	<0.1	456.0	34	<2	35
552190	88.50	90.00	1.5	98	<0.1	640.0	78	3	38
552191	90.00	91.33	1.3	79	<0.1	268.0	82	4	53
552192	91.33	92.71	1.4	6	<0.1	2.3	48	4	82
552193	92.71	94.05	1.3	29	<0.1	6.3	64	6	98
552194	94.05	95.00	1.0	13	0.2	4.8	70	5	97
552195	95.00	96.61	1.6	71	<0.1	568.0	67	3	52
552196	96.61	97.28	0.7	14	<0.1	16.0	81	5	62
552197	97.28	99.00	1.7	28	0.2	10.0	52	4	107
552198	118.50	120.00	1.5	16	0.2	29.0	60	6	124
552199	120.00	121.37	1.4	15	0.2	38.0	74	8	133
552201	121.37	121.86	0.5	10	0.3	<1.0	92	9	130
552202	121.86	123.00	1.1	9	<0.1	16.0	64	5	113
552203	123.00	124.50	1.5	10	<0.1	24.0	53	7	73
552204	124.50	125.00	1.5	<5	<0.1	11.0	39	11	79
552205	126.00	127.32	1.3	<5	0.2	38.0	46	8	99
552206	127.32	128.75	1.4	<5	<0.1	2.6	27	6	65
552207	128.75	130.19	1.4	7	<0.1	90.0	51	6	93
552208	130.19	131.64	1.4	<5	<0.1	8.0	64	5	107
552209	154.50	156.00	1.5	6	<0.1	8.3	48	8	76
552210	156.00	157.13	1.1	<5	<0.1	<1.0	36	6	60
552211	157.13	157.36	0.2	7	0.2	14.4	184	8	419
552212	157.36	158.36	1.0	20	<0.1	599.0	26	<2	57
552213	158.36	159.00	0.6	13	<0.1	428.0	88	4	24
552214	159.00	160.50	1.5	15	<0.1	769.0	86	4	52
552495	160.50	162.00	1.5	27	<0.1	242.0	28	<2	30
552496	162.00	163.50	1.5	40	<0.1	515.0	66	3	30
552497	163.50	165.00	1.5	52	<0.1	623.0	25	<2	29
552498	165.00	166.50	1.5	36	<0.1	691.0	22	<2	23
552215	166.50	168.00	1.5	20	<0.1	658.0	19	<2	31
552216	168.00	169.55	1.6	26	<0.1	645.0	11	<2	42
552217	169.55	171.00	1.4	<5	<0.1	13.0	102	3	39
552218	171.00	172.50	1.5	8	<0.1	31.0	97	4	39
552219	176.40	178.02	1.6	8	<0.1	15.0	93	3	39
552220	178.02	179.64	1.6	<5	<0.1	4.0	134	3	37
552221	179.64	181.06	1.4	<5	<0.1	4.6	71	<2	34
552222	181.06	181.51	0.4	<5	<0.1	5.5	85	3	33
552223	181.51	183.00	1.5	<5	<0.1	3.5	70	3	36
552224	180.27	191.77	1.5	<5	<0.1	23.0	88	<2	32
552225	191.77	192.25	0.5	<5	<0.1	13.0	155	3	32
552226	192.25	193.75	1.5	8	<0.1	39.0	68	3	35
552227	226.50	228.00	1.5	13	<0.1	<1.0	41	7	62

-100 m.

-200 m.

-150 m.

-300 m.

231.00m.

MER - SYSTEMES  
DE GESTION DES LOIS  
QUEBEC  
'95 SEP 15 -9 :06

**SOQUEM**

PROJET: Eastmain River (40349)

SECTION: L-38+00 E

TROU NO: 4034-95-04

Exécuté par: Forages Chibougamou Ltée Date: 02-95

Dessiné par: J. Bolduc Date: 05-95

Géologie par: M. Chappétaine, G. Francoeur Date: 03-95

Revisé par: \_\_\_\_\_ Date: \_\_\_\_\_

Echelle: 1: 500 Contour: \_\_\_\_\_

0 5 10 15 20 m. S.N.R.C.: 23-D/5 Plan no: 23-04

3+50 N

3+00 N

2+50 N

2+00 N

1+50 N

Az. 325°

4034-95-08  
40+00 E  
1+60 N  
Az. 325°

000 m.

MM-14

-50 m.

RESULTATS D'ANALYSES

4034-95-08										
ECHAN. No.	DE (M)	A (M)	Int (M)	Au ppb	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm	
552481	13.50	15.00	1.5	<5	<0.1	1.2	27	3	46	
552482	15.00	16.50	1.5	<5	<0.1	<1.0	17	<2	59	
552483	16.50	18.00	1.5	<5	<0.1	<1.0	18	<2	48	
552484	18.00	19.50	1.5	<5	<0.1	<1.0	27	<2	130	
552485	19.50	20.67	1.2	<5	<0.1	1.6	13	3	159	
552486	20.67	21.78	1.1	<5	<0.1	<1.0	14	<2	53	
552487	21.78	23.30	1.5	<5	<0.1	<1.0	16	3	61	
552488	23.30	24.68	1.4	41	<0.1	1.0	13	<2	50	
552489	24.68	26.30	1.6	<5	<0.1	<1.0	23	<2	49	
552490	26.30	27.80	1.5	<5	<0.1	<1.0	14	3	43	
552491	30.60	32.11	1.5	<5	<0.1	2.9	11	<2	44	
552492	32.11	32.45	0.3	<5	<0.1	1.3	35	3	28	
552493	32.45	33.32	0.9	<5	0.2	1.4	150	3	26	
552494	33.32	34.50	1.2	<5	<0.1	3.7	89	<2	23	
551501	36.45	37.95	1.5	7	<0.1	4.2	212	<2	34	
551502	37.95	38.53	0.6	<5	<0.1	2.1	82	<2	42	
551503	38.53	39.24	0.7	<5	<0.1	6.3	154	3	34	
551504	39.24	40.81	1.6	<5	<0.1	5.8	128	<2	22	
551505	40.81	42.00	1.2	7	<0.1	2.2	170	<2	16	
551506	42.00	42.63	0.6	<5	<0.1	2.5	150	<2	18	
551507	42.63	43.13	0.5	<5	<0.1	3.8	185	3	18	
551508	43.13	44.63	1.5	<5	<0.1	<1.0	194	3	19	
551509	49.79	51.25	1.5	<5	<0.1	1.8	34	<2	18	
551510	51.25	51.75	0.5	<5	<0.1	2.5	35	3	10	
551511	51.75	53.25	1.5	<5	<0.1	2.0	101	<2	16	
551512	53.25	54.80	1.5	<5	<0.1	<1.0	43	<2	16	
551513	54.80	56.30	1.5	<5	<0.1	1.7	54	<2	15	
551514	56.30	57.80	1.5	<5	<0.1	1.7	110	3	27	
551515	57.80	59.30	1.5	<5	<0.1	1.0	54	<2	27	
551516	59.30	60.77	1.5	<5	<0.1	1.8	38	<2	28	
551517	60.77	61.50	0.7	<5	<0.1	2.2	39	3	24	
551518	61.50	63.00	1.5	<5	<0.1	<1.0	20	<2	30	
551519	63.00	64.50	1.5	<5	<0.1	<1.0	47	<2	29	
551520	64.50	66.00	1.5	<5	<0.1	2.5	73	3	29	
551521	66.00	67.50	1.5	<5	<0.1	1.3	141	3	30	
551522	67.50	68.84	1.3	<5	<0.1	3.6	25	3	21	
551523	68.84	69.42	0.6	<5	<0.1	1.3	36	3	32	
551524	69.42	70.50	1.1	<5	<0.1	<1.0	10	4	30	
551525	70.50	72.00	1.5	<5	<0.1	<1.0	13	4	29	
551526	72.00	73.50	1.5	<5	<0.1	3.9	49	<2	31	
551527	73.50	75.00	1.5	<5	<0.1	2.9	98	<2	20	
551528	75.00	76.50	1.5	<5	<0.1	2.6	61	<2	11	
551529	76.50	78.00	1.5	<5	<0.1	4.7	24	<2	12	
551530	78.00	79.08	1.1	14	<0.1	10.0	86	<2	18	
551531	79.08	79.78	0.7	63	<0.1	120.0	80	4	59	
551532	79.78	80.72	0.9	35	0.3	265.0	1565	8	856	
551533	80.72	81.31	0.6	55	<0.1	1340.0	271	10	421	
551534	81.31	81.58	0.3	49	0.3	52.0	308	9	67	
551535	81.58	82.13	0.5	8	<0.1	11.0	22	3	17	
551536	82.13	83.02	0.9	<5	<0.1	9.1	19	<2	65	
551537	83.02	83.25	0.2	93	0.8	735.0	663	37	124	
551538	83.25	84.00	0.8	<5	<0.1	17.0	20	3	26	
551539	84.00	85.50	1.5	<5	<0.1	51.0	6	<2	25	
551540	85.50	87.00	1.5	8	<0.1	29.0	8	<2	24	
551541	87.00	88.50	1.5	<5	<0.1	36.0	11	<2	27	
551542	88.50	90.00	1.5	8	0.2	23.0	22	<2	32	
551543	90.00	91.32	1.3	9	0.2	64.0	33	3	59	
551544	91.32	92.59	1.3	6	0.2	105.0	6	6	39	
551545	92.59	94.00	1.4	<5	<0.1	56.0	6	4	38	
551546	94.00	95.50	1.5	<5	<0.1	23.0	6	3	30	
551547	95.50	96.00	0.5	<5	<0.1	25.0	5	4	45	
551548	96.00	97.50	1.5	<5	<0.1	18.0	17	4	104	
551549	105.00	106.50	1.5	<5	<0.1	2.1	5	<2	18	
551550	106.50	107.00	0.5	<5	<0.1	4.9	4	4	15	
551551	107.00	108.00	1.0	<5	<0.1	3.3	3	<2	24	
551552	115.50	117.00	1.5	<5	<0.1	5.6	2	3	18	
551553	117.00	118.50	1.5	<5	<0.1	3.0	3	<2	16	
551554	132.00	133.50	1.5	<5	<0.1	10.0	3	<2	20	
551555	133.50	135.00	1.5	<5	<0.1	22.0	5	<2	18	
551556	135.00	135.78	0.8	<5	<0.1	124.0	9	<2	33	
551557	135.78	136.22	0.4	12	<0.1	125.0	189	5	542	
551558	136.22	137.19	1.0	<5	<0.1	7.1	113	<2	38	
551559	137.19	138.69	1.5	<5	<0.1	2.6	132	<2	16	

150.00m.

-100 m.

-150 m.

I3A

I2A, PO, PY, CP, AS  
PO (TR)

V1

V3B

M.T.

S1, B0

MER - SYSTEME  
DE GESTION DES LOIS  
QUEBEC

'95 SEP 15 -9 :06



SOQUEM

PROJET: Eastmain River (40349)

SECTION: L-40+00 E

TROU NO: 4034-95-08

Exécuté par: Forges Chibougamou Ltée Date: 02-95

Dessiné par: J. Bolduc Date: 05-95

Géologie par: M. Chappdelaine, G. Francoeur Date: 03-95

Revisé par: Date:

Echelle: 1: 500  
0 5 10 15 20 m  
Canton: S.N.R.C.: 23-D/5 Plan no: 23-08



14+50 N

14+00 N

13+50 N

13+00 N

12+50 N

Az. 325°

4034-95-03  
68+00 E  
12+30 N  
Az. 325°

000 m.

MM-13

-50 m.

RESULTATS D'ANALYSES

4034-95-03

ECHAN. No.	CE (M)	A (M)	Int (M)	Au ppb	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm
552001	21.00	22.37	1.4	12	0.2	3.6	60	<2	94
552002	22.37	22.57	0.2	<5	<0.1	1.7	3	3	59
552003	22.57	24.00	1.4	10	<0.1	1.4	47	3	82
552004	34.98	36.35	1.4	<5	<0.1	1.9	12	4	89
552005	36.35	36.73	0.4	7	<0.1	2.8	5	5	53
552006	36.73	37.50	0.8	<5	<0.1	1.1	5	<2	63
552007	40.50	42.00	1.5	94	0.2	383.0	27	5	85
552008	42.00	43.35	1.4	77	<0.1	131.0	48	7	112
552009	43.35	45.00	1.6	6	<0.1	36.0	44	7	76
552010	45.00	46.50	1.5	8	<0.1	31.0	45	7	82
552011	46.50	47.65	1.1	6	<0.1	97.0	40	7	82
552012	47.65	47.95	0.3	86	<0.1	83.0	67	7	109
552013	47.95	49.50	1.5	6	<0.1	27.0	59	8	80
552014	49.50	51.00	1.5	<5	<0.1	29.0	38	6	65
552015	51.00	51.87	0.9	17	<0.1	53.0	29	5	65
552016	51.87	53.12	1.2	65	<0.1	865.0	77	4	31
552017	53.12	54.48	1.4	77	<0.1	1200.0	72	4	48
552018	54.48	56.00	1.5	63	<0.1	2080.0	48	3	57
552019	56.00	57.00	1.0	146	<0.1	1360.0	31	4	43
552020	57.00	57.70	0.7	74	<0.1	1540.0	46	5	35
552021	57.70	59.20	1.5	9	<0.1	31.0	111	5	57
552022	59.20	60.52	1.4	<5	<0.1	48.0	59	4	47
552023	60.52	62.18	1.6	6	<0.1	62.0	80	3	35
552024	62.18	63.61	1.4	8	<0.1	88.0	73	4	90
552025	63.61	65.00	1.4	<5	<0.1	95.0	78	3	68
552026	65.00	66.50	1.5	88	<0.1	892.0	143	3	133
552027	66.50	67.00	0.5	159	0.3	2750.0	127	4	102
552028	67.00	68.50	1.5	48	<0.1	701.0	80	4	42
552029	68.50	70.00	1.5	5	<0.1	40.0	115	6	47
552030	75.74	77.14	1.4	<5	<0.1	24.0	73	3	40
552031	77.14	77.63	0.5	<5	<0.1	50.0	180	3	54
552032	77.63	79.09	1.5	7	<0.1	47.0	130	3	39
552033	86.58	88.00	1.4	8	<0.1	10.0	75	3	33
552034	88.00	89.34	1.3	9	<0.1	20.0	116	4	40
552035	89.34	91.00	1.7	76	<0.1	127.0	94	3	42
552036	91.00	92.52	1.5	188	0.2	3320.0	84	4	36
552037	92.52	93.97	1.5	<5	<0.1	22.0	80	<2	37
552038	93.97	95.45	1.5	6	<0.1	15.0	73	3	40
552039	95.45	96.85	1.4	8	<0.1	21.0	104	5	59
552040	96.85	98.39	1.5	<5	<0.1	26.0	140	4	51
552041	119.00	120.20	1.2	<5	<0.1	26.0	93	3	32
552042	120.20	121.00	0.8	119	<0.1	31.0	50	3	37
552043	121.00	122.50	1.5	<5	<0.1	34.0	147	4	33
552044	122.50	126.50	4.0	<5	<0.1	45.0	58	4	36
552045	126.50	128.29	1.8	<5	<0.1	33.0	42	5	136
552046	128.29	129.10	0.8	97	0.2	795.0	172	3	444
552047	129.10	130.50	1.4	89	<0.1	1370.0	18	10	59
552048	130.50	131.28	0.8	36	<0.1	474.0	60	5	64
552049	131.28	132.52	1.2	74	<0.1	763.0	18	<2	25
552050	132.52	132.86	0.3	18	0.7	30.0	348	9	4568
552051	132.86	133.70	0.8	10	<0.1	137.0	83	6	121
552052	133.70	135.00	1.3	<5	<0.1	26.0	6	5	53
552053	135.00	135.90	0.9	9	<0.1	435.0	13	9	98
552054	135.90	136.50	0.6	85	0.9	925.0	411	40	2119
552055	136.50	137.58	1.1	<5	0.2	60.0	15	8	95
552056	137.58	137.92	0.3	15	0.2	202.0	191	9	362
552057	137.92	139.40	1.5	77	<0.1	1490.0	8	2	16
552058	139.40	141.00	1.6	84	<0.1	1540.0	14	2	13
552059	141.00	142.20	1.2	20	<0.1	694.0	25	2	64
552060	142.20	143.13	0.9	16	<0.1	377.0	72	7	120
552061	143.13	144.00	0.9	<5	<0.1	6.1	16	7	125
552062	144.00	145.50	1.5	44	<0.1	2610.0	11	2	18
552063	145.50	147.00	1.5	32	<0.1	1120.0	18	3	11
552064	147.00	148.50	1.5	66	<0.1	2210.0	11	2	8
552065	148.50	149.00	0.5	45	<0.1	2750.0	53	7	15
552066	149.00	149.60	0.6	20	0.4	115.0	156	7	480
552067	149.60	150.06	0.5	<5	<0.1	49.0	18	8	92
552068	150.06	150.24	0.2	10	0.5	6.3	189	13	66
552069	150.24	151.12	0.9	33	0.2	3360.0	104	5	221
552070	151.12	152.36	1.2	12	0.3	196.0	137	10	454
552071	152.36	153.49	1.1	11	<0.1	90.0	43	6	77
552072	153.49	154.15	0.7	10	<0.1	698.0	60	4	44
552073	154.15	155.50	1.3	<5	<0.1	32.0	45	9	73

-100 m.

-150 m.

202.00m.

S1

MB, BO, PO (10-15%)

T2C, BO, PO (15%)  
MB, BO, PO (15-20%), CP (TR)

MB (72), BO, EP

V4, CB, PO (10-20%), CP

MER - SYSTEMES  
DE GESTION DES LOIS  
QUEBEC

'95 SEP 15 -9 :06

**SOQUEM**

PROJET: Eastmain River (40349)

SECTION: L-68+00 E

TROU NO: 4034-95-03

Exécuté par: Forages Chibougamou Ltée	Date: 02-95
Dessiné par: J. Bolduc	Date: 05-95
Géologie par: M. Chappelaine, G. Francoeur	Date: 03-95
Revisé par:	Date:

Échelle: 1 : 500

0 5 10 15 20 m.

Canton:

S.N.R.C.: 23-D/12 Plan no: 23-03

F095-03.DWG

13+00 N

12+50 N

12+00 N

11+50 N

11+00 N

Az. 325°

000 m.

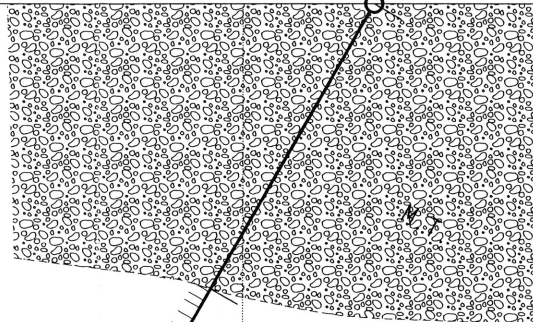
-50 m.

-100 m.

-150 m.

MM-12

4034-95-02  
78+00 E  
11+35 N  
Az. 325°



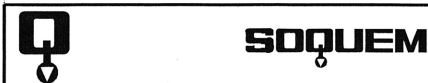
RESULTATS D'ANALYSES

4034-95-02										
ECHAN. No.	DE (M)	A (M)	Int (M)	Au ppb	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm	
552096	37.87	39.04	1.27	<0.1	108.0	60	<2	<2	17	
552097	39.04	40.00	1.0	<5	<0.1	96.0	85	<2	24	
552098	40.00	41.50	1.5	<5	<0.1	10.0	120	3	26	
552099	41.50	43.00	1.5	22	<0.1	54.0	90	<2	17	
552100	43.00	45.00	2.0	10	<0.1	34.0	135	<2	15	
552101	45.00	45.50	0.5	<5	<0.1	28.0	113	<2	22	
552102	45.50	46.50	1.0	7	<0.1	31.0	138	<2	21	
552103	46.50	48.00	1.5	25	<0.1	119.0	114	<2	24	
552104	48.00	49.50	1.5	122	<0.1	625.0	111	<2	28	
552105	49.50	50.21	0.7	9	<0.1	119.0	109	<2	46	
552106	50.21	51.00	0.8	<5	<0.1	106.0	120	<2	38	
552107	51.00	52.50	1.5	<5	<0.1	98.0	101	<2	37	
552108	52.50	54.00	1.5	<5	<0.1	109.0	108	3	46	
552109	54.00	54.52	0.5	31	<0.1	12.0	78	5	55	
552110	54.52	54.92	0.4	14	<0.1	547.0	31	5	78	
552111	54.92	56.07	1.1	7	<0.1	80.0	40	5	65	
552112	56.07	56.47	0.4	<5	<0.1	47.0	116	6	65	
552113	56.47	57.95	1.5	39	<0.1	159.0	40	6	70	
552114	57.95	59.51	1.6	83	<0.1	1040.0	43	9	87	
552115	59.51	59.83	0.3	104	0.6	103.0	111	16	627	
552116	59.83	61.50	1.7	13	<0.1	64.0	56	6	96	
552117	61.50	63.00	1.5	39	0.2	233.0	50	5	129	
552118	63.00	64.10	1.1	52	<0.1	146.0	52	7	110	
552119	64.10	64.70	0.6	34	<0.1	84.0	34	10	82	
552120	64.70	65.61	0.9	11	<0.1	93.0	90	10	334	
552121	65.61	67.00	1.4	9	<0.1	46.0	49	8	77	
552122	71.19	72.36	1.2	<5	<0.1	16.0	38	11	70	
552123	72.36	73.86	1.5	10	<0.1	117.0	46	10	100	
552124	73.86	75.00	1.1	<5	<0.1	41.0	54	7	74	
552125	75.00	76.60	1.6	8	<0.1	245.0	46	9	128	
552126	76.60	78.00	1.4	<5	<0.1	42.0	40	13	81	
552127	84.00	85.50	1.5	<5	<0.1	6.4	34	7	75	
552128	85.50	86.00	0.5	<5	<0.1	8.3	40	6	70	
552129	86.00	87.50	1.5	6	<0.1	15.0	34	7	74	
552130	87.50	88.50	1.0	<5	<0.1	24.0	44	7	71	
552131	94.50	96.00	1.5	<5	<0.1	16.0	46	7	90	
552132	96.00	96.50	0.5	<5	<0.1	20.0	52	4	161	
552133	96.50	98.00	1.5	<5	<0.1	20.0	51	6	96	
552134	98.00	99.35	1.3	<5	<0.1	29.0	55	6	93	
552135	99.35	100.71	1.4	<5	<0.1	21.0	49	7	120	
552136	100.71	101.19	0.5	<5	<0.1	17.0	70	8	138	
552137	101.19	102.50	1.3	<5	<0.1	12.0	52	5	153	
552138	102.50	103.50	1.0	<5	<0.1	18.0	56	6	107	
552139	103.50	105.00	1.5	<5	<0.1	56.0	46	7	92	
552140	105.00	106.50	1.5	<5	<0.1	28.0	46	8	73	
552141	106.50	107.77	1.3	<5	<0.1	16.0	43	8	91	
552142	107.77	108.36	0.6	<5	<0.1	1.3	48	9	85	
552143	108.36	108.72	0.4	<5	<0.1	5.4	43	9	57	
552144	108.72	109.20	0.5	<5	<0.1	3.5	42	18	121	
552145	109.20	109.66	0.5	<5	<0.1	454.0	39	29	96	
552146	109.66	110.07	0.4	25	0.3	5.5	196	33	1514	
552147	110.07	110.57	0.5	15	0.3	2.7	174	15	245	
552148	110.57	111.00	0.4	24	0.2	2.5	231	16	73	
552149	111.00	111.53	0.5	39	0.4	4.4	208	18	496	
552150	111.53	112.39	0.9	24	0.2	23.0	163	26	1086	
552151	112.39	113.00	0.6	<5	<0.1	102.0	55	22	122	
552152	113.00	114.00	1.0	<5	<0.1	147.0	97	5	26	
552153	114.00	115.50	1.5	<5	<0.1	186.0	43	<2	24	
552154	115.50	117.00	1.5	<5	<0.1	195.0	62	3	18	
552155	117.00	118.50	1.5	<5	<0.1	42.0	72	<2	8	
552156	118.50	120.00	1.5	<5	<0.1	56.0	60	<2	14	

MRN - S.I.S.E.M. 1996/04  
GM 53602

MER - SYSTEMES  
DE GESTION DES LOIS  
QUEBEC

'95 SEP 15 -9 :06



PROJET: Eastmain River (40349)

SECTION: L-78+00 E

TROU NO: 4034-95-02

Exécuté par: Forages Chibougamou Ltée Date: 02-95

Dessiné par: J. Bolduc Date: 05-95

Géologie par: M. Chadelaine, G. Francoeur Date: 03-95

Revisé par: Date:

Échelle: 1 : 500 Contour:

0 5 10 15 20 m. S.N.R.C.: 23-D/12 Plan no: 23-02

13+50 N

13+00 N

12+50 N

12+00 N

11+50 N

Az. 325°

4034-95-01  
L-84+00 E  
11+80 N  
Az. 325°

000 m.

MM-12

-50 m.

1849 ppm Zn/1.75 m.

-100 m.

120.00m.

-150 m.

RESULTATS D'ANALYSES

4034-95-01											
ECHAN. No.	DE (M)	A (M)	Int (M)	Au ppb	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm		
552074	10.87	12.25	1.4	6	<0.1	38.0	46	8	75		
552075	12.25	12.51	0.3	36	0.2	84.0	81	13	340		
552076	12.51	14.06	1.6	56	<0.1	81.0	53	11	129		
552077	14.06	15.64	1.6	<5	<0.1	31.0	42	7	77		
552078	15.64	15.90	0.3	6	<0.1	38.0	52	6	77		
552200	15.90	18.35	2.5	56	<0.1	29.0	43	6	80		
552079	37.77	39.16	1.4	22	0.2	32.0	55	7	79		
552080	39.16	39.55	0.4	<5	0.2	25.0	63	14	218		
552081	39.55	40.94	1.4	<5	<0.1	10.0	37	10	72		
552082	40.80	50.40	9.6	<5	0.2	35.0	42	10	86		
552083	50.40	51.00	0.6	24	0.5	10.0	197	24	2240		
552084	51.00	51.73	0.7	13	0.6	<1.0	234	30	2080		
552085	51.73	52.15	0.4	50	0.7	8.1	787	27	890		
552086	52.15	52.62	0.5	<5	0.3	55.0	129	23	61		
552087	52.62	53.76	1.1	19	0.2	216.0	99	<2	31		
552088	53.76	55.32	1.6	<5	<0.1	<1.0	73	<2	18		
552089	55.32	56.90	1.6	<5	<0.1	<1.0	65	<2	18		
552090	75.00	76.50	1.5	<5	<0.1	<1.0	64	<2	31		
552091	76.50	77.65	1.2	<5	<0.1	<1.0	38	<2	35		
552092	77.65	78.12	0.5	7	<0.1	18.0	263	<2	16		
552093	78.12	79.50	1.4	<5	<0.1	2.1	44	<2	31		
552094	96.00	97.50	1.5	<5	<0.1	28.0	42	<2	23		
552095	108.00	109.50	1.5	7	<0.1	78.0	48	<2	19		

MRN - S.I.S.E.M. 1996/04  
GM 53602

MER - SYSTEMES  
DE GESTION DES LOIS  
QUEBEC

'95 SEP 15 -9 :06



PROJET: Eastmain River (40349)

SECTION: L-84+00 E

TROU NO: 4034-95-01

Exécuté par: Forages Chibougamou Ltée Date: 02-95

Dessiné par: J. Bolduc Date: 05-95

Géologie par: M. Chadelaine, G. Francoeur Date: 03-95

Revisé par: Date:

Échelle: 1 : 500  
0 5 10 15 20 m  
S.N.R.C.: 23-D/12 Plan no: 23-01