

Notation – 6: A) The graphic Schematic Diagram relation between the Time chart development relative to different development application from the Canadian and Quebec project.

In the ACILR Time Chart development first block development applied to:

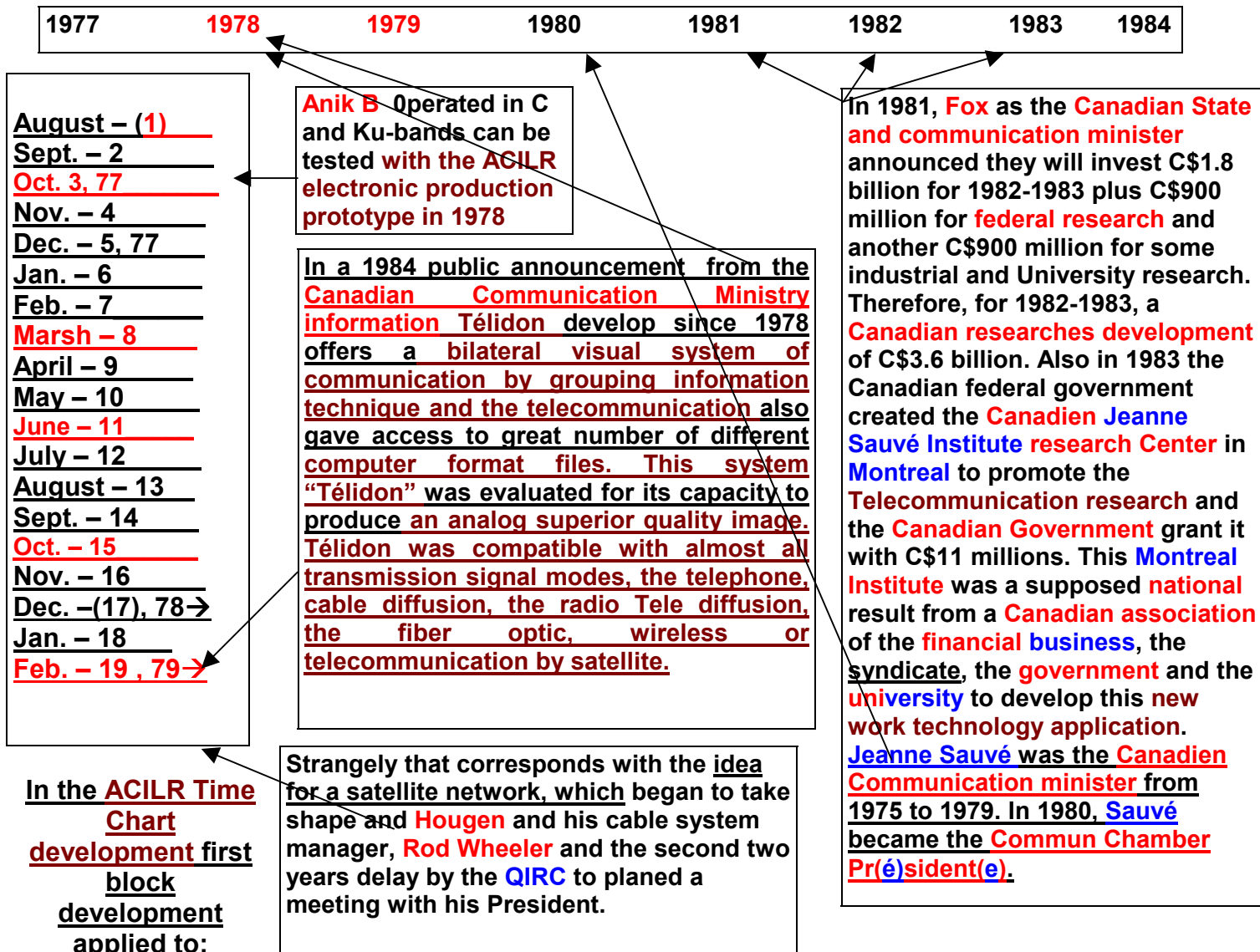
A) – The **Quebec Research Center QRC first meeting date** and the development of the **ACILR electronic concept applicable for the radio telecommunication by the Canadian satellite** for his TV and Radio diffusion for which **Anik B** was suppose to be launch.

On the left side of the graphic, appear the month and the number of month corresponding at the ACILR Time chart development

1977 – (1) **Montreal** designated by the **Canadian** government has a **R&D special zone**
1979 – (17) The **Canadian** government expand his **Montreal R&D special zone**

Month identified in color **red** or **blue** the end of a the time box development

On the left side of the graphic, appear the month and the number of month corresponding at the ACILR Time chart development



Notation – 6: **B)** -The November 2, 1981, **MSSTC Press release** concerning **MSSTC-** "Radio Communication," the public tender offers for this project each required a deposit of C\$15,000 at bid submission.

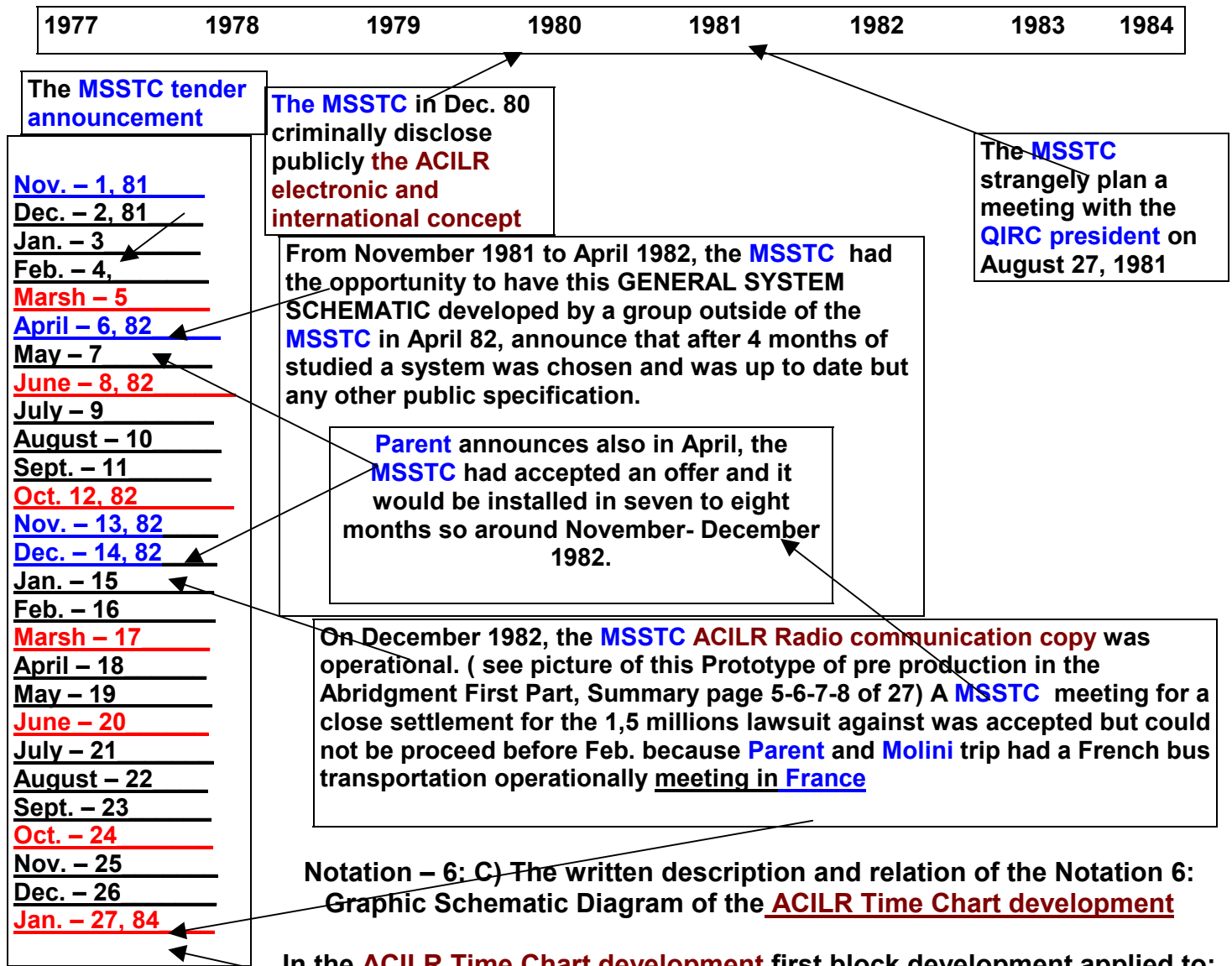
A) - GENERAL SYSTEM SCHEMATIC for the MSSTC central radio communication control (See The Abridgment First Part page 17 to 22 of 27).

The 2nd month to be terminated at the 5th month - from December 1981 to April 1982 That period cover the exact time for the supposed study of C\$40 thousands done by the **MSSTC**.

On the left side of the graphic, appear the month and the number of month corresponding at the ACILR Time chart development.

Month identified in color **red** or **blue** the end of a the time box development

On the left side of the graphic, appear the month and the number of month corresponding at the ACILR Time chart development



A) – The **Quebec Research Center QRC first meeting date** and the development of the **ACILR electronic concept**

9/20/2000

Strangely I was advise in January 1985 by the IATA director that a former engineer had discover a copy of the **ACILR electronic** he had studied in a French technical journal in France developed in 1982 to 1984. The copy of this **ACILR electronic bus application concept** was already develop by **Cancom** under covert of the **Quebec WR. Inc** from **Vancouver** and was identified as the **Tracking and messaging service**.

applicable for the radio telecommunication by the Canadian satellite for his TV and Radio diffusion for which Anik B was suppose to be launch.

The first five months - from August 1977 to December 1977

1) - GENERAL SYSTEM SCHEMATIC for the MSSTC central radio communication control.

Done with the assistance of Mr. Claude Bellefleur on his personal time for an acceptable presentation format for the Quebec Industrial Research Center, Partner of the Quebec Investment and Deposit bank. In August 1977,

The 2nd month to the 5th month - from September 1977 to December 1977

B) - DEVELOPMENT PLANIFICATION

These developments requested that radios and TVs working and transmitting on analog signal at that time, be encoded and decoded for digital application allowing them to be treated by computer and /or switches for different applications or requesting treatment by a central base operating on digital but communicating to different analog or digital networks with an independent base or unit.

This concept allowed the computer to treat information and submit an automatic control request which could be retransmitted by radio to any unit equipped with the same encode and decode receiver.

This concept allowed Multi-Array Transmission Technology (GLS) to act as the gate keeper between the diverse program languages, transmission modes, transmission frequencies, central base or unit operation, providing a fully controlled and interactive situation by the GLS (GPS), Wireless and direct visual and mechanical control.

Starting the SECOND month - from SEPTEMBER 1977 to JANUARY 1978.

THE THEORIC ELABORATION OF THE SYSTEM

THE PRELIMINARY WORK AND THE RESEARCH AND DEVELOPMENT ELABORATION WAS STARTED ON THE SECOND MONTH TO BE TERMINATED ON THE SIXTH MONTH.

A) - GENERAL SYSTEM SCHEMATIC and, B) - DEVELOPMENT PLANIFICATION

From the 5th month to be terminated at the 10th month - from December 1977 to May 1978

TEST MODEL PROTOTYPE,

Que Industrial Research Center Quebec and Canadian Gov. Related Own by the Canadian Gov.

<p>Since July 1977 the Quebec Industrial Research Center had the opportunity to make this development by a group inside or outside of the Quebec Industrial Research Center.</p>	<p>MEER Expansion Economic Regional Ministry created a Montreal subsidize Special Zone in 1977. That directly favorite any QIRC R&D project. MIC Industrial Commerce Ministry politically and financially related with the QIRC</p>	<p>Telesat's work on a new satellite analogue communications dual-band satellite, operating in both C- and Ku-bands The test model need to be develop and operational to be tested on Anik B launch stangely in 1978.</p>
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The 9th month to be terminated at the 16th month - from April 1978 to November 1978

TEST MODEL PROTOTYPE

After the study, the Canadian government proceeded quickly. It appeared as if they were testing the ACILR electronic concept application by satellite. In 1978, which respect the ACILR timetable development, Telesat's Anik B satellite, a three-axis stabilized satellite, is launched by Delta rocket. It

is the world's first domestic communications dual-band satellite, operating in both C- and Ku-bands on which the ACILR electronic concept could operationally be tested in a real space environment.

This Canadian information concerning Anik B satellite was strangely not published in the three Quebec French Almanach 1979 to 1984 for the Years 1978 to 1983.

For 1980, Le Grand Almanach of La Presse in it's 1981 edition, did not identify the new technology they had reported in their daily journal "La Presse" December 10, 1980 reproduced in this document Addendum1 page

Almanach Moderne on page 651-652 of its 1981 edition's entertainment section French titled "le Satellite une révolution à nos portes" (English title Translation Satellite, a revolution at the door set. On page 652, they announce the TV pay per view, which is an application of the ACILR electronic concept. They announce also, that this technology is there and it's applications depend of the American Congress (a direct relation to the International Darpa and the IAB protocol) and Canadian governmental legislation.

The 11th month to be terminated at the 19th month - from June 1978 to February 1979

PRE PRODUCTION PROTOTYPE

US Trimble company was created in 1978 and became a US leader for the GLS (GPS). The launch of Anik B satellite is the focal point where the illegal Canadian international technology exchange may have happened.

The 13th month to be terminated at the 19th month - from August 1978 to February 1979

PROTOTYPE OF PRODUCTION

Strangely that corresponds with the idea for a satellite network, which began to take shape and Hougén and his cable system manager, Rod Wheeler and the second two years delay by the QIRC to planed a meeting with his President.

Hougén returned home and commissioned consultant Pat Carney to do an economic study and engineering review of the concept. His strategy was to offer television service aimed initially at remote and rural communities, reducing the cost as southern cable systems picked up the service. He was convinced that for Canadian viewers and listeners, satellites and broadcasting could be a marriage made in the heavens.

Camey, who was later to become a federal MP and senator, had quit her job as a business writer with the Vancouver Sun in 1970 to start a consulting firm called Gemini North.

To assess market demand, Carney suggested hiring a Simon Fraser University professor and using a computer model.

Hougén was footing the bill for all this. In spite of the mounting costs, Camey says his calm demeanour and apparent faith in the concept never faltered. She could relate to his feelings on isolation and its link to mainstream broadcasting.

The 19th month to terminating at the 26th month - from January 1979

PRODUCTION START

Strangely that corresponds with the idea for a satellite network, which began to take shape and Hougén and his cable system manager, Rod Wheeler and the second delay by the QIRC to planed a meeting with his President.

And For 1983 "Almanach du Peuple" from Beauchemin in it's 1984 edition, from page 719 to 727 reports the Canadian Communication Ministry information describing the Communication Ministry responsibility and achievements. On page 723 and 724, the Communication Ministry announces the system Vidéotex developed in 1978 named Télidon. Télidon offers a bilateral visual system of communication by grouping information technique and the telecommunication also gave access to great number of different computer format files. This system "Télidon" was evaluated for its capacity to produce an analog superior quality image. Télidon was compatible with almost all transmission signal modes, the telephone, cable diffusion, the radio Tele diffusion, the fiber optic, wireless or telecommunication by satellite.

Now, If we apply the **ACILR time sheet development** to the tracking application from the time when the **Canadian technology** reported by the **Canadian office in 1999** at the **MSSTC public official announcement** concerning the **MSSTC- "Radio Communication,"** public tender and some strange relation on (B)

B) - MSSTC, Videotron financing, Cancom, Marconi, Lachapelle.
In the **ACILR Time Chart development**

The first 5 months - from November 1981 to April 1982 , the **MSSTC** had the opportunity to have this GENERAL SYSTEM SCHEMATIC developed by a group outside of the **MSSTC**.

The 1st month to the 4th month -from November 1981 to February 1982

A) - GENERAL SYSTEM SCHEMATIC for the MSSTC central radio communication control

November 2, 1981, The MSSTC Press release concerning **MSSTC- "Radio Communication,"** the public tender offers for this project each required a deposit of C\$15,000 at bid submission.

The 2nd month to be terminated at the 5th month - from December 1981 to April 1982

B) - DEVELOPMENT PLANIFICATION

In April after a study of four months, **Maurice Rousseau engineer** from the Expert Firm The Electronic and Communication enterprise " French Les entreprise Electronique et Communication" had chosen a system which was supposedly up to date.

Parent announces the MSSTC had accepted an offer and it would be installed in seven to eight months. Around November- December 1981.

From the 4th month to be terminated at the 9th month - from February 1982 to July 1982

TEST MODEL PROTOTYPE,
1982 - **LACHAPELLE, G.**, and **A. MAINVILLE** GDOVE: **Disturbing Potential Component Prediction Software.** Internal Report, Geodetic Survey of **Canada, Surveys & Mapping Branch, Ottawa;**

The 7th month to be terminated at the 14th month - from May 1982 to December 1982

DEVELOPMENT AND EXPERIMENTATION PROTOTYPE MODEL
On December 20, 1982, I received confirmation from **Mr. Pierre Cimone, the MSSTC lawyer** that the new **MSSTC PDG Mr. Georges Molini** was to meet with us. This meeting was to settle behind closed doors,

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the lawsuit scheduled on March 17, 1983, after Molini returned from his February business travel in France with the **MSSTC mayor council President Jean Guy Parent**.

This time travel corresponds also with the French **Transportation Radio communication System Alex** development 1982 to 1984 identified by a former IATA engineer in 1984 as a **copy of ACILR electronic concept**.

The 9th month to terminating at the 16th month - from July 1982 to November 1982

TEST MODEL PROTOTYPE

By September 1982, a meeting was arranged with the **Communications Minister Francis Fox** at de **Gaspe Beaubien's home in the Laurentians north of Montreal**. At this meeting **Peters (Pierre De Gaspé Beaubien** from **Cancom**) said: "We're going to go out of business and we have worked very hard to get this far. You've got what you want and it hasn't cost the **government any money**. If you want it to cost the **government money**, just carry on with what you're doing. We're not asking you for money. All we want you to do is meet with the **CRTC** and get these applications going. That turned it around. The applications started to be approved and it started to snowball."

The 11th month to be terminated at the 19th month - from September 1982 to January 1983

PRE PRODUCTION PROTOTYPE

The **MSSTC Radio Tele-Communication System** was developed with an Apple II computer system, the identical concepts used to develop a French computer assisted system for the French Public Transportation in 1982-1984

The 13th month to terminating at the 19th month - from November 1982 to May 1983

PROTOTYPE OF PRODUCTION

This corresponded to the **Quebec MSSTC** announcement time the **MSSTC Radio Telecommunication** was operational at the **MSSTC** and the **Ontario CTT** who deserve the city of **Ottawa**.

The 19th month to terminating at the 26th month - from May 1983 to December 1983

PRODUCTION START

The French system was published in June 1984 and was almost installed at the **MSSTC**. In January 1985 I was informed of it's existence and forwarded the information to the **Quebec Justice Minister** and the **Quebec Premier**. The fact the French system was identified by a third- party engineer had contributed to the cancellation of the **Quebec transportation acquisition**.

Instead they bizarrely acquire computers for the **Quebec School Commission**, fully subsidized. The **Quebec Government** advised the School Commission that they would be subsidized only if they received the Excel 20 for C\$35 from France.

November 10, 1983, lawyers for the **Quebec Provincial Government** and the **MSSTC**, under the direction of the **Quebec PQ Party**, a political party, offered C\$135, 000.00 if I would cease and desist my **MSSTC** claims.

NOTATION – 7: The Index at page 82 concern the public Webpage referencing from notation 5 and other related with "The Abridgment" Addendum 2, actually at the correction

These public Webpage and Press Article are join to this document to protect them for the civil ACILR U.S. case. Some of this Webpage are already modified or simply had disappear after the “The Abridgment” on June 1999 and some after the document 13. –“THE LETTER TO MR. FREDERICK D. ISTER” Assistant staff director office of Civil Rights Evaluation Commission on Civil Rights dated October 16, 1998.

The chronicle order was apply in relation of the year of their involvement, association or relation with the **Quebec**, the **Canadian federal Government** and their association with the **British Colombia**, **Ontario**, **Alberta** and their **Crow corporation** identified in the **ACILR international Case**.

NOTATION – 7: INDEX

Index First part from page 1 to 150 of 579

Index second part from page 151 to 579

- 1 . **The Quebec Investment and Deposit Bank** the base of the **Que-Can (Quebec – Canada) Organisation**, which was a **national Canadian governmental politic Organisation** by relation and, financial by Association, involving directly five Canadian Provinces, the **Quebec**, **Ontario**, **Alberta**, **British Colombia** and **Yukon**. Page 85 to 94 of 579- (7a add)
- 2 . **The Quebec Investment and Deposit Bank QIDB (REAL ESTATE GROUP)** <http://www.lacaisse.com/>. Page 95 to 99 of 579 (7 add)
- 3 . **Cadim-QWSF (French FSTQ) New Markets Fund. Videotron** is also CADIM associate with the **Quebec Investment and Deposit Bank Capital International CDPQ** and the **QSWF Solidarity Fund** is owned by the **MSSTC Union** representing the **QWF Union**. This Union was my representing at the **MSSTC**. Page 100 to 106 of 579 (7 add)
- 4 . Companies member of **Capital Communication of the Quebec Investment and Deposit Bank (QIDB)**. Page 107 to 125 of 579- (**Capital Communication CDP 1**)
- 5 . A STRONG **OWNERSHIP CONSORTIUM**. Page 126 to 129 of 579 (**Capital Communication CDP 1**)
- 6 . Telesat. Page 130 to 135 of 579 (8 add)
- 7 . **Canadian Satellite Communications Inc. (Cancom)** 136 to 150 of 579 (8 add)
- 8 . **Cancom's** foremost partner is **WIC Western International Communications Ltd.**, a leading **Canadian broadcast, communications** and **entertainment company**, which holds 53.7% of our shares. **Rogers Communications**, a national, **multi-dimensional Communications Company** and largest cable operator in the **country**, is our other major shareholder, holding 20.3% of our shares. Page 151 to 165 of 579 (8 add)
- 9 . **GUIDELINES FOR MANAGING A GPS BASED CONTROL SYSTEM IN THE MARITIME PROVINCES**. Page 166 to 199 of 579 (8 add)
- 10 . THE WHITE HOUSE, Office of Science and Technology Policy, National Security Council. Page 166 to 199 of 579 (8 add)
- 11 . THE WHITE HOUSE, Office of Science and Technology Policy, National Security Council. Page 200 to 207 of 579 (8 add)
- 12 . THE WHITE HOUSE Office of the Press Secretary. Page 203 to 206 of 579 (8 add)
- 13 . THE GPS-36 The Global Positioning Satellite (GPS) 36 was launched by the U.S. Department of Defense in March 1994 in the C-1 orbital plane. Page 207 of 579 (8 add)
- 14 . UNITED STATES NAVAL OBSERVATORY (USNO), AUTOMATED DATA SERVICE (ADS), GPS SYSTEM DESCRIPTION. Page 208 to 211 of 579 (8 add)

This part below will be on the:

DOCUMENT – 2
Part – 2

NOTATION CONCERNING THE ACILR ELECTRONIC NEWSPAPER
ARTICLE AND COMMENT

IN ADDITION INDEX (Continuity)

- 15 . [Vidéotron](#)– Press information- 1. Page 212 to 238 of 579 ([Vidéotron](#) - 1)
- 16 . [Vidéotron](#)– Press information- 2. Page 239 to 270 of 579 ([Vidéotron](#) - Press information- 2 File 1)
- 17 . [Vidéotron](#) – Press information- 3 Page 271 to 302 of 579 ([Vidéotron](#) - Press information- 2 File 1)
- 18 . Journal Index Archive - [Bce](#) (NYSE: [BCE](#)) (Page 303 to 323 of 579) (2– [BCE](#) Prend contr. de tele)
- 19 . [Bce](#) 1266 articles Journal Archive - [Bce](#) (NYSE : [BCE](#)) As of 8-May-00. Page 303 to 323 of 579 (1266). Page 324 to 385 of 579 (1266)
- 20 . [Bce](#) 1266 articles Journal Archive - [Bce](#) (NYSE : [BCE](#)). Page 386 to 439 of 579 (5– [BCE](#) Prend contr. de tele)
- 21 . [Québec Desjardins Bank](#). Page 440 to 453 of 579 ([Desjardins](#))
- 22 . The Case of [NovAtel](#) by Vaughan S. Radcliffe, Weatherhead School of Management, Case Western Reserve University. Page 454 to 474 of 579 (21-Nov-Inq-Vaugh Radcl Upd.)
- 23 . [Canadian Marconi](#) Acquires Majority Stake in [NovAtel Inc.](#) Page 474 to 538 (Marconie Novatel Upd)
- 24 . [SAAQ](#) (Page 539 to 557 of 579 ([SSQ HITORIC](#) 1 9 7 6 Upd. P 539 – 557)
- 25 . The [QWSF](#) directors representing. [QWF Union](#) mandated for the [MSSTC](#) employee own the [QWSF](#). Page 558 of 579 (9-Addendum - 1 Updated p. 558)
- 26 . [Rapport de Louis Laberge President of the QWF Union](#) Page 559 of 579 (Doc 1 p. 559)
- 27 . [Almanach Moderne SGP Inc](#) in its 1981 edition pages 651 – 652. Page 560 of 579 (Doc 2 p. 560)
- 28 . “[Almanach du Peuple](#)” from [Beauchemin](#) in his edition 1983, on page 338- 339 (Doc 3 p. 561)
- 29 . “[Almanach du Peuple](#)” from [Beauchemin](#) in his edition 1983, on page 340- 341 (Doc 4 p. 562)
- 30 . “[Almanach du Peuple](#)” from [Beauchemin](#) in his edition 1983, on page 352 - 353 (Doc 5 p. 563)
- 31 . “[Almanach du Peuple](#)” from [Beauchemin](#) in its 1984 edition, on page 719 to 720 (Doc 6 p. 564)
- 32 . “[Almanach du Peuple](#)” from [Beauchemin](#) in its 1984 edition, on page 720 to 721 (Doc 7 p. 565)
- 33 . “[Almanach du Peuple](#)” from [Beauchemin](#) in its 1984 edition, on page 722 to 723 (Doc 8 p. 566)
- 34 . “[Almanach du Peuple](#)” from [Beauchemin](#) in it's 1984 edition, on page 724 to 725 (Doc 9 p. 567)
- 35 . “[Almanach du Peuple](#)” from [Beauchemin](#) in its 1984 edition, on page 726 to 727 (Doc 10 p. 568)
- 36 . [Almanach du Peuple](#)” from [Beauchemin](#) in its 1985 edition, on page 284 to 285 (Doc 11 p. 569)
- 37 . [Almanach du Peuple](#)” from [Beauchemin](#) in its 1985 edition, on page 358 to 359 (Doc 12 p. 570)
- 38 . [Almanach du Peuple](#)” from [Beauchemin](#) in its 1985 edition, on page 360 to 361 (Doc 13 p. 571)
- 39 . [Almanach du Peuple](#)” from [Beauchemin](#) in its 1985 edition, on page 362 to 363 (Doc 14 p. 572)
- 40 . [Almanach Moderne SGP Inc](#) in its 1985 edition, page 218 – 219 (Doc 15 p. 573)
- 41 . [Almanach Moderne SGP Inc.](#) in its 1985 edition, page 220 to 221 (Doc 16 p. 574)
- 42 . [Almanach Moderne SGP Inc.](#) in its 1985 edition, page 222 to 223 (Doc 17 p. 575)
- 43 . The [C MPA, Toronto, Ontario, November 5, 1998 TORT REFORM CONFERENCE](#), (Doc 18 page 576)
- 44 . The [C MPA, Toronto, Ontario, November 5, 1998 TORT REFORM CONFERENCE](#), (Doc 19 page 577)
- 45 . The [C MPA, Toronto, Ontario, November 5, 1998 TORT REFORM CONFERENCE](#), (Doc 20 page 578)
- 46 . The [C MPA, Toronto, Ontario, November 5, 1998 TORT REFORM CONFERENCE](#), (Doc 21 page 579)