

December 22, 2011

Board of Commissioners of Public Utilities
Prince Charles Building
120 Torbay Road, P.O. Box 21040
St. John's, NL
A1A 5B2

ATTENTION: Ms. Cheryl Blundon
Director of Corporate Services & Board Secretary

Dear Ms. Blundon:

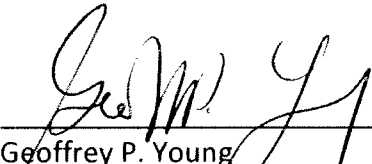
Re: An Application by Newfoundland and Labrador Hydro pursuant to Subsection 41 (3) of the Act for approval of changes in depreciation methodology and asset service lives.

Please find enclosed the original and eight copies of the above-noted Application, plus supporting evidence, Depreciation Study, affidavit and draft order.

Should you have any questions, please contact the undersigned.

Yours truly,

NEWFOUNDLAND AND LABRADOR HYDRO



Geoffrey P. Young
Senior Legal Counsel

GPY/jc

cc: Gerard Hayes – Newfoundland Power
Paul Coxworthy – Stewart McKelvey Stirling Scales

Thomas Johnson – Consumer Advocate
Dean Porter – Poole Althouse

IN THE MATTER OF the *Electrical Power Control Act*, RSNL 1994, Chapter E-5.1 (the *EPCA*) and the *Public Utilities Act*, RSNL 1990, Chapter P-47 (the *Act*) as amended, and their subordinate regulations; and

IN THE MATTER OF an Application by Newfoundland and Labrador Hydro, pursuant to Section 68 of the Act, for the approval of changes in depreciation methodology and asset service lives.

TO: The Board of Commissioners of Public Utilities (the Board)

THE APPLICATION OF NEWFOUNDLAND AND LABRADOR HYDRO (Hydro) STATES THAT:

1. Hydro is a corporation continued and existing under the *Hydro Corporation Act, 2007*, is a public utility within the meaning of the Act and is subject to the provisions of the *Electrical Power Control Act, 1994*.
2. The issue of Hydro's depreciation methodology was discussed during Hydro's 2006 General Rate Application (GRA). As part of its GRA, Hydro requested approval in principle of a recommendation by its depreciation consultants, Gannett Fleming Inc., of the straight line and equal life group depreciation methodology set out in the Depreciation Study (the 2005 Study), filed by Hydro on December 22, 2005, with implementation of the methodology deferred.

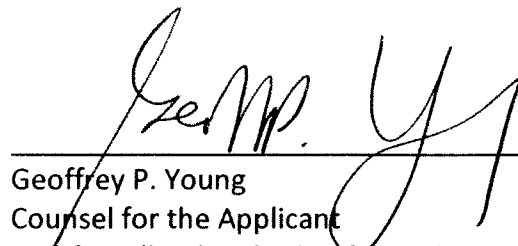
3. In Order No. P.U. 38 (2006), the Board ordered that the request for approval in principle of the straight line and equal life group depreciation methodology would be addressed after the conclusion of Hydro's GRA.
4. Hydro has undertaken an update to the 2005 Study, initially for more current data, with a revised study by Gannett Fleming Inc. (the 2009 Study) filed with the Board on April 29, 2009. At that time, Hydro also advised the Board that new International Financial Reporting Standards (IFRS) were to be adopted by January 1, 2011, and at that time, Hydro was uncertain that all of the recommendations made in the 2009 Study were compliant with IFRS.
5. The 2011 study by Gannett Fleming Inc. (the 2011 Study) included as Exhibit 1 to the supporting evidence for this Application, contains revised recommendations concerning Hydro's depreciation methodology and the service lives used to depreciate certain of its assets. Specifically, the study recommends that Hydro change from its current sinking fund and straight line depreciation methodologies, with fixed service lives for specific classes of assets, to group accounting methods using the average service life procedure and applied on a remaining life basis. This change in methodologies will result in a more appropriate collection of depreciation costs which would be consistent with methodologies more commonly used by other regulated utilities. This will result

in methodologies that provide for rates that are just and reasonable over both the short and long terms.

6. Hydro is in agreement with the changes proposed by Gannett Fleming Inc. The evidence filed in support of this Application contains the impacts of implementing these recommendations. Rate implications of the proposed changes would not take effect until Hydro's next GRA.
7. Hydro therefore applies for an Order approving the change to its depreciation being calculated with group accounting methods using the average service life procedure and applied on a remaining life basis and that the financial effects of these changes be included in customers' rates resulting from Hydro's next General Rate Application.

DATED AT St. John's in the Province of Newfoundland and Labrador this 22nd day of

December, 2011.



Geoffrey P. Young
Counsel for the Applicant
Newfoundland and Labrador Hydro,
500 Columbus Drive, P.O. Box 12400
St. John's, Newfoundland, A1B 4K7
Telephone: (709) 737-1277
Facsimile: (709) 737-1782

IN THE MATTER OF the *Electrical Power Control Act*, RSNL 1994, Chapter E-5.1 (the *EPCA*) and the *Public Utilities Act*, RSNL 1990, Chapter P-47 (the *Act*) as amended, and their subordinate regulations; and

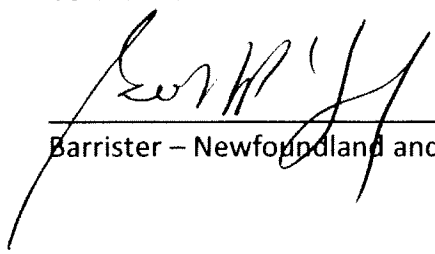
IN THE MATTER OF an Application
by Newfoundland and Labrador Hydro,
pursuant to Sections 58 and 80 of the *Act*,
for the approval of changes in depreciation
methodology and asset service lives.

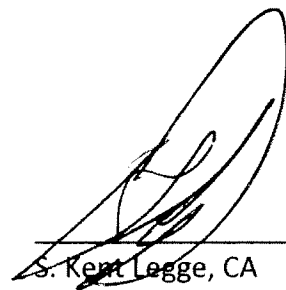
AFFIDAVIT

I, S. Kent Legge, Chartered Accountant, of St. John's in the Province of Newfoundland and Labrador, make oath and say as follows:

1. THAT I swear this affidavit on behalf of Hydro, the Applicant herein, in the capacity of General Manager, Finance and Corporate Services, Nalcor Energy, and as such I either have personal knowledge, or I have been so informed and do verily believe, as the case may be, of the matters and things to which I have herein deposed and I make this affidavit in support of the within Application.
2. THAT I have read the contents of the Application and the attached application and state they are correct and true to the best of my knowledge.

SWORN at St. John's in the)
Province of Newfoundland and)
Labrador)
this 22nd day of December 2011,)
before me:)


Barrister – Newfoundland and Labrador


S. Kent Legge, CA

(DRAFT ORDER)
NEWFOUNDLAND AND LABRADOR
BOARD OF COMMISSIONERS OF PUBLIC UTILITIES

AN ORDER OF THE BOARD

NO. P.U. __ (2012)

1 **IN THE MATTER OF** the *Electrical Power*
2 *Control Act*, RSNL 1994, Chapter E-5.1 (the
3 “*EPCA*”) and the *Public Utilities Act*, RSNL 1990,
4 Chapter P-47 (the “*Act*”), as amended, and their
5 subordinate regulations;

6
7 **AND**
8

9 **IN THE MATTER OF** an Application
10 by Newfoundland and Labrador Hydro
11 pursuant to Subsection 68 of the Act,
12 for the approval of changes in depreciation
13 methodology and assets service lives.
14
15

16 **WHEREAS** the Applicant is a corporation continued and existing under the *Hydro*
17 *Corporation Act, 2007*, is a public utility within the meaning of the Act and is subject to
18 the provisions of the *Electrical Power Control Act, 1994*; and
19

20 **WHEREAS** the issue of Hydro’s depreciation methodology was discussed during
21 Hydro’s 2006 General Rate Application (GRA). As part of its GRA, Hydro requested
22 approval in principle of a recommendation by its depreciation consultants, Gannett
23 Fleming Inc., of the straight line and equal life group depreciation methodology set out in
24 the Depreciation Study (the 2005 Study), filed by Hydro on December 22, 2005, with
25 implementation of the methodology deferred; and
26

27 **WHEREAS** in Order No. P.U. 38 (2006), the Board ordered that the request for approval
28 in principle of the straight line and equal life group depreciation methodology would be
29 addressed after the conclusion of Hydro’s GRA; and
30

31 **WHEREAS** Hydro has undertaken an update to the 2005 Study, initially for more
32 current data, with a revised study by Gannett Fleming Inc. (the 2009 Study) filed with the
33 Board on April 29, 2009. At that time, Hydro also advised the Board that new
34 International Financial reporting Standards (IFRS) were to be adopted by January 1,
35 2011, and at that time, Hydro was uncertain that all of the recommendations made in the
36 2009 Study were compliant with IFRS; and
37

38 **WHEREAS** the 2011 study by Gannett Fleming Inc. (the 2011 Study), included as
39 Exhibit 1 to the supporting evidence of Hydro’s Application, contains revised
40 recommendations concerning Hydro’s depreciation methodology and the service lives
41 used to depreciate certain of its assets. Specifically, the study recommends that Hydro

change from its current sinking fund and straight line depreciation methodologies, with fixed service lives for specific classes of assets, to group accounting methods using the average service life procedure and applied on a remaining life basis. This change in methodologies will result in a more appropriate collection of depreciation costs which would be consistent with methodologies more commonly used by other regulated utilities. This will result in methodologies that provide for rates that are just and reasonable over both the short and long terms; and

WHEREAS on December 22, 2011 Hydro applied for an Order approving the change to its depreciation being calculated with group accounting methods using the average service life procedure and applied on a remaining life basis and that the financial effects of these changes be included in customers' rates resulting from Hydro's next General Rate Application.

IT IS THEREFORE ORDERED THAT:

1. Pursuant to Section 68 of the *Act*, the Board approves the changes in depreciation methodology and assets service lives.
2. The Applicant shall pay all expenses of the Board arising from this Application.

DATED at St. John's, Newfoundland and Labrador, this day of , .

1 Newfoundland and Labrador Hydro's (Hydro) Depreciation Evidence will be adopted by Glenn
2 H. Mitchell, CGA, on behalf of Hydro.

3
4 A witness profile for Mr. Mitchell is as follows:

- 5
- 6 • Mr. Mitchell obtained his CGA designation in 1983 and is a member of the Certified
7 General Accountants Association of Newfoundland and Labrador.
8
 - 9 • He joined Hydro in 1976 and has held various positions within Hydro in the Finance
10 Division. From 1998 until 2007, Mr. Mitchell held the position of Manager, Rates and
11 Financial Planning. In 2007 Mr. Mitchell transferred to the position of Controller,
12 Newfoundland and Labrador Hydro and subsequently to the position of Corporate
13 Controller of Nalcor Energy until his retirement in 2010.
14
 - 15 • Mr. Mitchell is currently engaged by Hydro, through his firm Crannick Capital Corp, to
16 provide accounting, financial, rates and regulatory advisory services.
17
 - 18 • Mr. Mitchell testified before the Board of Commissioners of Public Utilities (the Board)
19 in 1999 regarding a Rate Application for Hydro's Island Industrial Customers and, in
20 2007, presented the Parties' jointly-negotiated Settlement Agreement to the Board.

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Appendix A - Holyrood Thermal Assets

Appendix B – Five Year Depreciation Expense by System

Appendix C – Detailed Depreciation Expense by System

Exhibit 1 – Depreciation Study

1 Executive Summary

Hydro is seeking approval of the Board of Commissioners of Public Utilities (Board) to change its existing depreciation methodology to one that is:

- in keeping with the proper allocation of costs;
- in compliance with new accounting standards; and
- consistent with that used by the majority of electric utilities in Canada.

Hydro’s depreciation expert, Gannett Fleming, Inc., (Gannett Fleming) has conducted a Depreciation Study, attached as Exhibit 1, and is recommending that Hydro replace the sinking fund depreciation methodology, which is used for a significant portion¹ of Hydro’s assets, and replace it with the straight line methodology.

Gannett Fleming is also recommending that Hydro adopt a group method of depreciation for its assets. It is proposed that Hydro adopt the average service life procedure using the remaining life technique. Hydro currently uses unit depreciation and the whole life technique. The current and proposed methods of depreciation are illustrated in Figure 1.

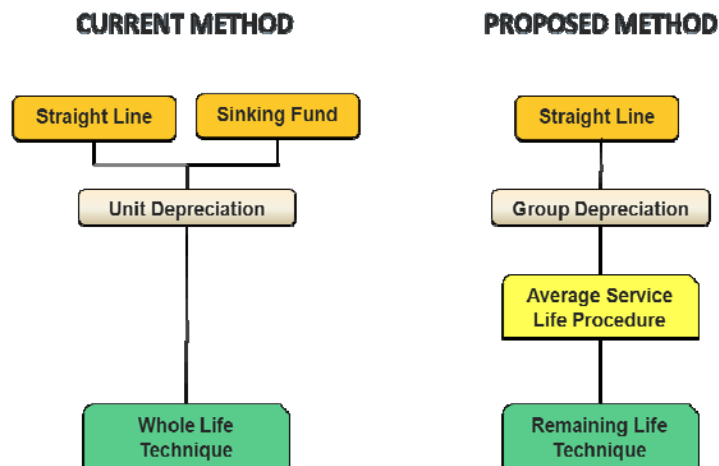


Figure 1: Depreciation Methodologies

¹ The sinking fund method of depreciation is used for approximately 60% of total assets based on original cost.

1 The financial impact of moving from the sinking fund method of depreciation to straight line
 2 results in an increase in depreciation expense. The sinking fund method has lower
 3 depreciation expense early in the life of an asset which then increases over time. The increase
 4 in depreciation expense caused by switching to the straight line method is mitigated by
 5 another finding of the Gannett Fleming study, that is, the requirement to increase the service
 6 lives of many of Hydro's assets.

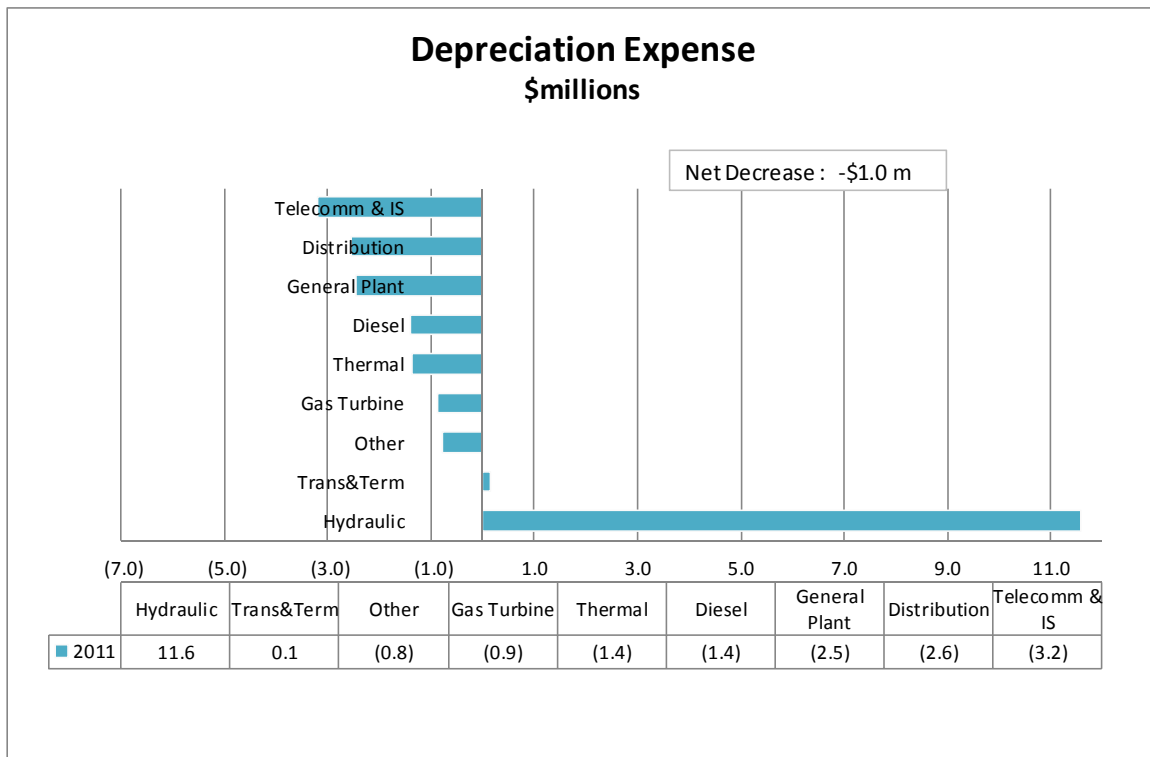
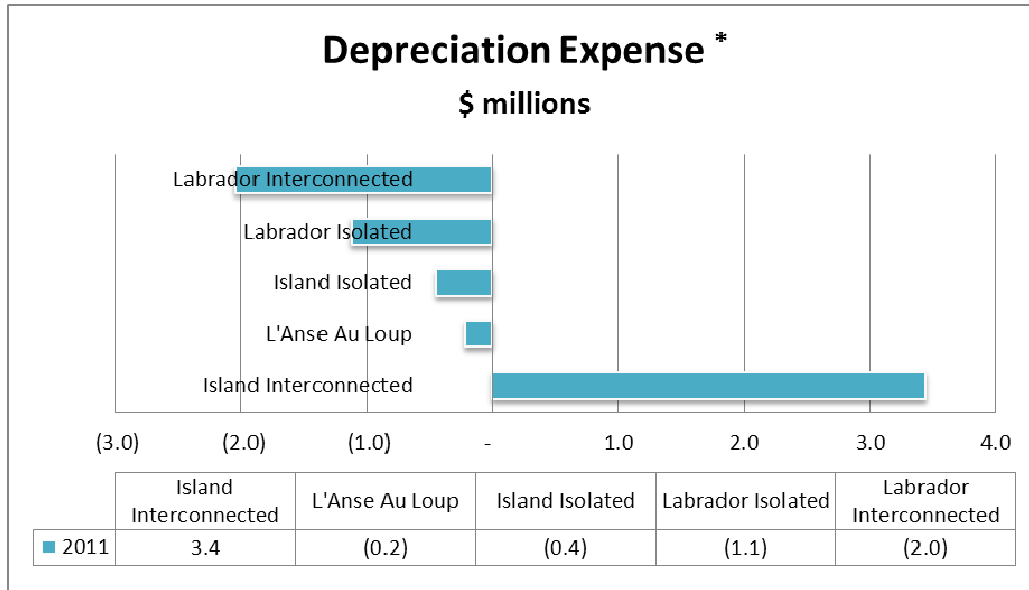


Figure 2: Net Impacts of Depreciation and Service Life Changes by Asset Class

9 As part of Gannett Fleming's study, a review of the service lives of Hydro's assets was also
 10 conducted. In a significant number of cases it was found that the service lives of assets need
 11 to be extended to reflect the findings of the investigation. In developing the recommendation
 12 on service lives, Gannett Fleming considered a number of factors including:

- 13 • the level of retirements;
- 14 • the results of interviews with Hydro personnel; and
- 15 • industry experience in other jurisdictions.

1 In general, the decrease in depreciation expense resulting from the recognition of longer
 2 service lives offsets the increase caused by the elimination of the sinking fund method of
 3 depreciation and the adoption of straight line depreciation for all of Hydro's assets. The effect
 4 of both the depreciation methodology change and the proposed changes in service lives is
 5 illustrated quantitatively by asset class in Figure 2 and by system in Figure 3². Further
 6 depreciation expense details are included in Appendices B and C.



* This chart excludes the "All Systems General Plant" depreciation expense value of -\$0.6m which is allocated among systems using the Cost of Service.

Figure 3: Impacts of Depreciation and Service Life Changes by System

7 On the Island Interconnected System, it is estimated that retail consumer rates will increase
 8 by less than 0.5% as a result of changes in depreciation expense. It is estimated that rates for
 9 Island Industrial customers will increase by approximately 2%. On the Labrador
 10 Interconnected System, the overall estimated effect on customer rates is a decrease of 12%.
 11 Hydro's other rates, which include rates for customers on Island and Labrador Isolated
 12 Systems, generally follow Newfoundland Power rates and therefore will see minimal effect.

² Some Holyrood thermal plant assets were excluded from the study because of the planned change in the long term use of the plant. A summary of information related to the Holyrood thermal assets is shown in Appendix A.

1 In its Application, Hydro is requesting approval of the recommended change in depreciation
2 methodology and the revised asset service lives in the Gannett Fleming study. It is proposed
3 that these changes would become effective for accounting purposes at the time of
4 implementation of the new International Financial Reporting Standards (IFRS) on January 1,
5 2012³. At the time of its next General Rate Application (GRA), Hydro will request that the
6 financial effects of the Gannett Fleming recommendations be included in customers' rates.

³ The implementation of IFRS on January 1, 2012 will require restatement of 2011 financial information which is used for comparative purposes. A separate application will be filed by Hydro which will address IFRS transitional adjustments, including 2011 depreciation differences.

2 History

In accordance with Order No. P.U. 7 (2002-2003), Hydro filed a depreciation study in December 2005. The scope of the study included a review of Hydro's depreciation methods, as well as a statistical analysis of service life estimates and calculation of appropriate depreciation rates and annual and accrued depreciation balances. The consultant, Gannett Fleming, recommended that Hydro replace the sinking fund method, which has been used to depreciate hydraulic, transmission and terminal station assets, with the straight line method which has been in use for other types of assets. It was further recommended that Hydro adopt the equal life group procedure. The results of the study indicated that for the plant in service as of December 31, 2004, the annual depreciation expense should be \$46.8 million, as compared with \$33.8 million and \$2.8 million in loss on disposal of capital assets that was recognized in 2004, a difference of \$10.2 million. Based on the study, the accumulation of annual deficiencies in depreciation expense also meant that Hydro's assets were under-depreciated by \$174 million as of December 31, 2004.

Hydro agreed with the recommendations of the study, as continued use of the sinking fund method of depreciation would result in a burden on future ratepayers in the Province, and on that basis Hydro requested approval⁴ in principle of the change in depreciation rates and methodology. Order No. P.U. 28 (2006) directed that the request for approval in principle be addressed after the conclusion of Hydro's 2006 GRA Application.

Subsequently, due to the upcoming implementation of IFRS and the uncertainty surrounding accounting practices for regulatory accounting, in January 2009 Hydro requested a deferral in any proceeding to deal with the matter. On April 28, 2009, Hydro filed an updated study based on plant in service as of December 31, 2007. Since that time, Hydro requested a further review and update by the consultant, Gannett Fleming, and currently files with the Board,

⁴ Hydro's 2006 General Rate Application, Finance and Accounting Evidence, pages 14 – 15.

- 1 along with the Application, a revised depreciation study, based on plant in service at
- 2 December 31, 2009.

3 Current Depreciation Study

Hydro's current depreciation study has been completed by Gannett Fleming, and is filed as evidence supporting this Application. The scope of the study included a review of Hydro's depreciation methods, as well as a statistical analysis of service life estimates and calculation of appropriate depreciation rates and annual and accrued depreciation balances.

Gannett Fleming recommends that Hydro replace the sinking fund method, which has been in use with respect to the depreciation of hydraulic, transmission and terminal station assets, with the straight line method, which has been in use for other types of assets. It is the conclusion of Hydro's depreciation expert that the sinking fund method, a decelerated method of allocation of expense, does not provide an appropriate matching of depreciation expense to consumption of service value. The sinking fund method is not generationally equitable since it places an unfair burden on current ratepayers to the benefit of past ratepayers. In addition, Gannett Fleming has indicated that they are not aware of any regulated companies currently using the sinking fund method.

It is further recommended in the Gannett Fleming study that Hydro adopt a group depreciation method, average service life procedure, rather than depreciating its 41,000 assets individually. Hydro has identified 136 Units of Property as the basis for its asset groupings and Gannett Fleming has recommended whole service lives appropriate to each of these groupings and, as well, has assigned remaining service lives based on its investigation.

Gannett Fleming considered a number of factors when assigning service lives including:

- the level of retirements;
- the results of interviews with Hydro personnel; and
- industry experience in other jurisdictions.

Gannett Fleming's recommended whole and remaining service lives are outlined in Schedule 1, Column 2 of the Depreciation Study. Asset service lives of a number of other Canadian

- 1 utilities are shown in Schedule 2 of the Depreciation Study for comparison. In general,
 2 Gannett Fleming has recommended longer service lives for many assets, the most significant
 3 of which are summarized in Table 1 below.

Table 1: Proposed Service Life Changes

Description	Current (Most Prevalent)* (Years)	2009 Study (Years)	% Change
Tools and Equipment	5	20	300%
Vehicles - Booms/Bodies/Cranes/Cab and Chassis	5	15	200%
Telecontrol System	10	27	170%
Fuel Systems	20	50	150%
Station Switching	20	45	125%
Distribution Conductor	30	55	83%
Pole Cries and Pole Hardware	30	50	67%
Energy Management System Equipment	15	25	67%
Gates	50	80	60%
Software	5	7	40%
Gas Turbine Systems	25	35	40%
Penstock	50	70	40%
Transformers	40	55	38%
Buildings - Metal	40	55	38%
Right-of-Ways	40	55	38%
Circuit Breakers	40	55	38%
Pole Structures - Wood	40	53	33%
Towers	50	65	30%
Diesel Systems and Engines	20	25	25%
Poles - Wood	30	37	23%
Transmission Conductor	50	60	20%
Generators	50	60	20%
Control, Meter / Relaying	40	30	(25%)
Insulators	40	30	(25%)
Water Regulating Structures	75	55	(27%)
Runner	50	33	(34%)
* Currently, assets are assigned service lives based on class (e.g. Generation, Transmission, Distribution) and thus there is not an exact comparison to the proposed 136 units of property. The information provided in the table, however, is believed to be indicative of the recommended service life changes.			

- 4 The results of the study indicate that for the plant in service as of December 31, 2009, the
 5 annual 2011 depreciation expense should be \$42 million, as compared to the \$43 million in

1 depreciation expense using the current methodology and service lives. While depreciation
2 shows an overall decrease of \$1 million, there are some variations by system. Table 2 below
3 outlines current and proposed depreciation expense differences by rate area and the main
4 reason for the change:

Table 2: 2011 Depreciation Changes by System*

Current Methodology vs Proposed Methodology (\$ millions)		
Island Interconnected	3.4	Increase mainly results from higher straight line depreciation for Hydraulic and Transmission and Terminals assets partially offset by service life changes to Telecontrol, General Plant and Distribution assets
Labrador Interconnected	(2.0)	Decrease mainly results from service life changes to Transmission and Terminals, Gas Turbine and Distribution assets
Labrador Isolated	(1.1)	Decrease mainly results from service life changes to Diesel, Distribution and General Plant assets
Island Isolated	(0.4)	Decrease mainly results from service life changes to Diesel, Distribution and General Plant assets
L'Anse au Loup	(0.2)	Decrease mainly results from service life changes to Diesel, Distribution and General Plant assets
* This chart excludes "All Systems General Plant" depreciation expense value of -\$0.6m which is allocated among systems using the Cost of Service.		

5 Exhibit 1, the report of Larry Kennedy of Gannett Fleming, Hydro's depreciation expert,
6 outlines the scope, basis and results of the Gannett Fleming study. Hydro agrees with the
7 recommendations of the study and plans to incorporate the recommended depreciation rates
8 into its General Rate Application to be filed prior to December 31, 2011. Estimated
9 depreciation expense for the 2011 to 2015 period under the current and recommended
10 methodologies is shown in Table 3 below.

**Table 3: Five-Year Depreciation Impacts ⁵
(\$ millions)**

Year	Current	Proposed	Increase (Decrease)
2011	43.3	42.3	(1.0)
2012	46.4	46.7	0.3
2013	51.1	52.0	0.9
2014	55.3	55.2	(0.1)
2015	57.6	57.3	(0.3)

⁵ The results shown in this table are based on Hydro's 2011 Capital Budget and Five Year Plan.

- 1 Further financial impacts by asset class and by system, resulting from the study, are
- 2 summarized in Appendices B and C.

4 IFRS Implications

Under IFRS, the sinking fund method of depreciation, which is used by Hydro, is no longer acceptable as a valid depreciation method⁶. Under Canadian Generally Accepted Accounting Principles, the sinking fund method was accepted because it had regulatory approval. IFRS does not recognize regulatory accounting, thus, for financial reporting purposes, Hydro cannot use sinking fund depreciation. Group depreciation using the average service life procedure is accepted under IFRS and therefore its adoption will result in Hydro's depreciation methodology being IFRS compliant on January 1, 2012 when the new standards become effective for Hydro. Hydro recognizes that other accounting methods may be used under regulatory reporting that may not align with IFRS. Use of accounting that is not IFRS compliant however, would result in more than one set of financial records, thus, Hydro recommends utilizing a single method of depreciation for its 41,000 assets.

⁶ International Accounting Standard 16, s.60 - 62

5 Technical Studies

The adoption of a group method of depreciation by Hydro will mean periodic updates will have to be completed in the future in order that depreciation rates remain reflective of proper costing. Hydro's current method of using a whole life technique can be said to be a more static approach when compared to the remaining life technique which requires more frequent adjustments to depreciation rates to reflect remaining service life.

A technical study is performed by recalculating depreciation rates based on the same average service lives from the most recent depreciation study but with asset values which have been updated with additions and retirements. International Accounting Standard 16, the IFRS standard which deals with property, plant and equipment, is explicit in its requirements that the residual value and useful life of an asset are to be reviewed at each financial year-end. Because of these requirements, Hydro anticipates filing applications with the Board periodically, seeking approval of technical updates, in order to keep financial and regulatory reporting continuously aligned. Technical studies are more focused than a full depreciation study and thus will not be as time consuming or costly.

6 Rate Impacts

On the Island Interconnected System, based on 2011 data, it is estimated that end-consumer rates will increase by less than 0.5% as a result of changes in depreciation expense. It is estimated that rates for Island Industrial Customers will increase by approximately 2%. On the Labrador Interconnected System the overall estimated effect on customer rates is a decrease of 12%. A schedule of estimated 2011 rate impacts is shown below.

Depreciation Methodology and Service Lives Changes Estimated Rate Impacts* (\$ millions)				
Customer	Current Methodology	New Methodology and Service Lives	Increase (Decrease)	Increase (Decrease)
Newfoundland Power**	307.1	308.7	1.6	0.5%
Island Industrial	14.8	15.2	0.3	2.2%
Rural Labrador Interconnected	16.1	14.2	(2.0)	(12.1%)
* Rate impacts are based on projected 2011 depreciation expense levels. The last actual Cost of Service, 2010, was used to estimate the 2011 impact on revenue requirement, exclusive of RSP. ** Newfoundland Power wholesale increase of 0.5% is lower than the Island Industrial increase of 2.2% mainly as a result of the decrease in the Rural Deficit paid by Newfoundland Power. The Rural Deficit decrease is mainly attributable to the longer service lives recommended for many of the Rural asset classes.				

Hydro's other rates classes comprise its non-Industrial customers on the Island Interconnected System and its customers on the Island and Labrador Isolated Systems. To a great extent these customers' rates follow Newfoundland Power rates and therefore will see no direct impact but will increase slightly based on Island retail rates.

7 Conclusion

Newfoundland and Labrador Hydro is seeking approval of the Board to change its existing depreciation methodology to one that is in keeping with the proper allocation of costs, in compliance with new accounting standards and is used by the majority of electric utilities in Canada. Hydro is also requesting approval for the service life changes which resulted from investigation by its depreciation expert. On this basis, Hydro requests the following:

- that the Board accept the depreciation method, service lives and rates outlined in the Gannett Fleming study submitted with Hydro's Application; and
- that the Board approve that the financial effects of the Gannett Fleming recommendations be included in revised customers' rates resulting from Hydro's next General Rate Application.

APPENDIX A

Holyrood Thermal Assets

Assets at the Holyrood thermal plant have been categorized into two groupings as follows:

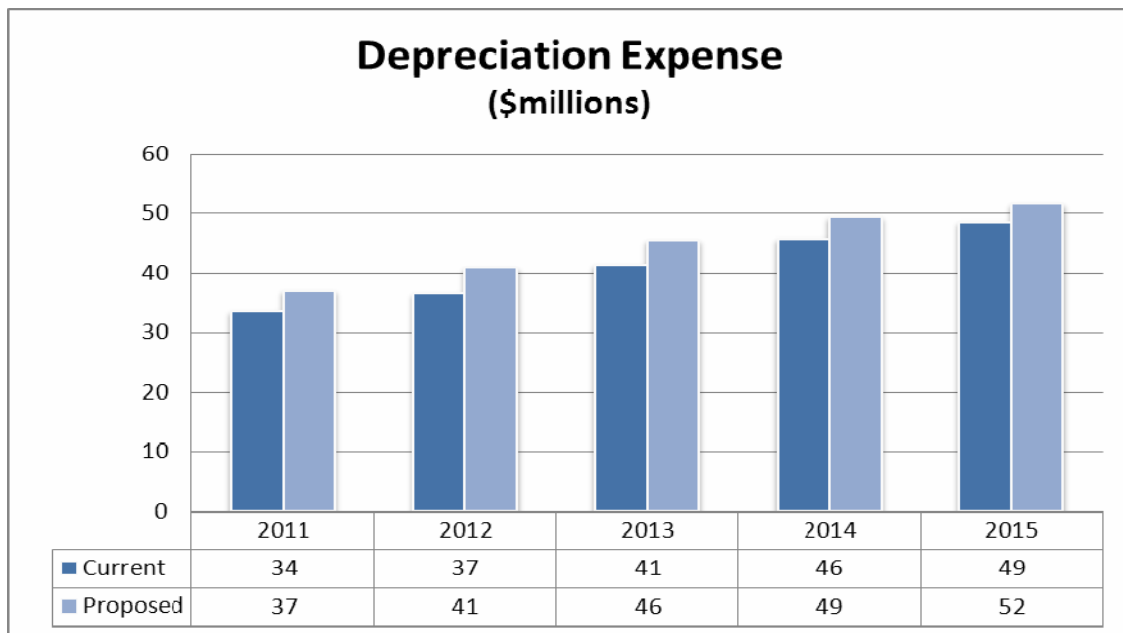
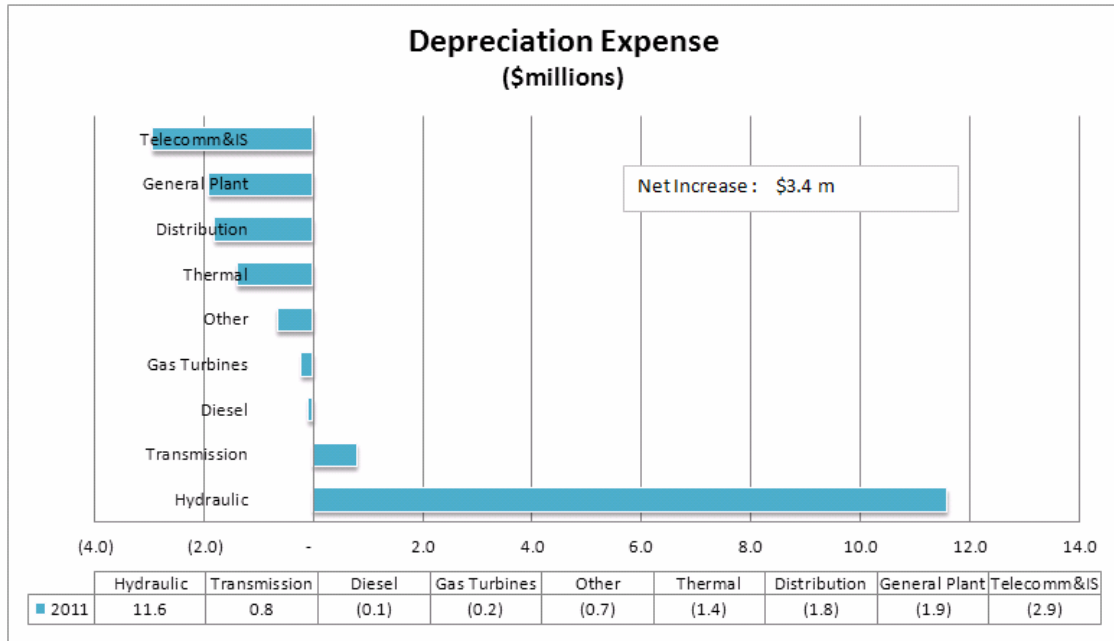
- Holyrood generation assets - Assets that are not required after Labrador interconnection; and
- Synchronous condenser assets - Assets that are used for the purpose of the Holyrood plant being used as a synchronous condenser.

Only the latter category of assets was included in the depreciation study. Assets that are not required after the Labrador Interconnection continue to have service lives ending in 2020. The impact of the Holyrood thermal assets on 2011 depreciation expense is shown in the following table:

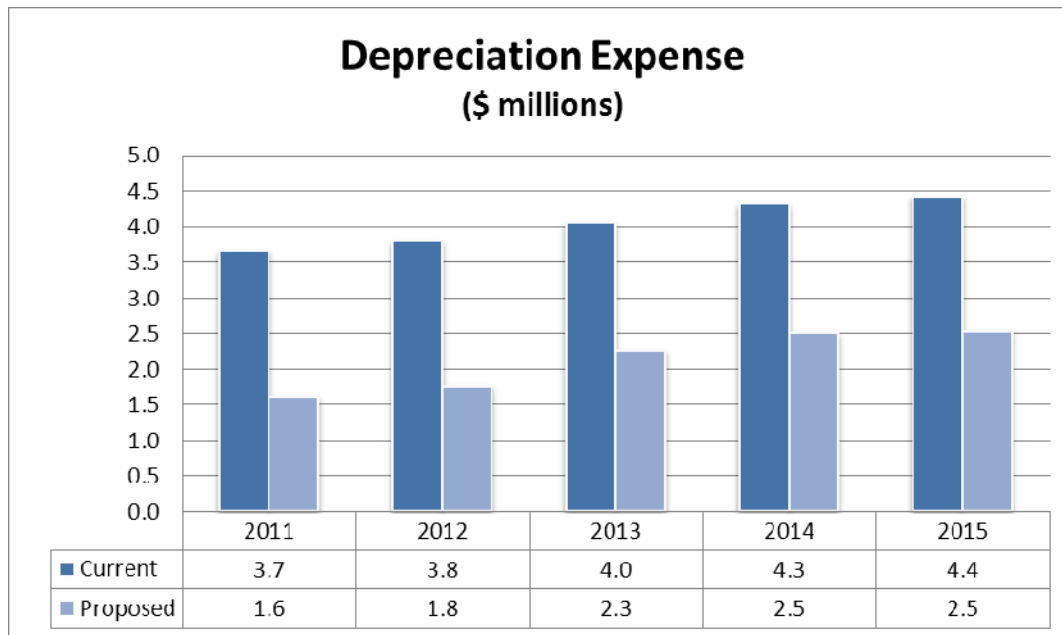
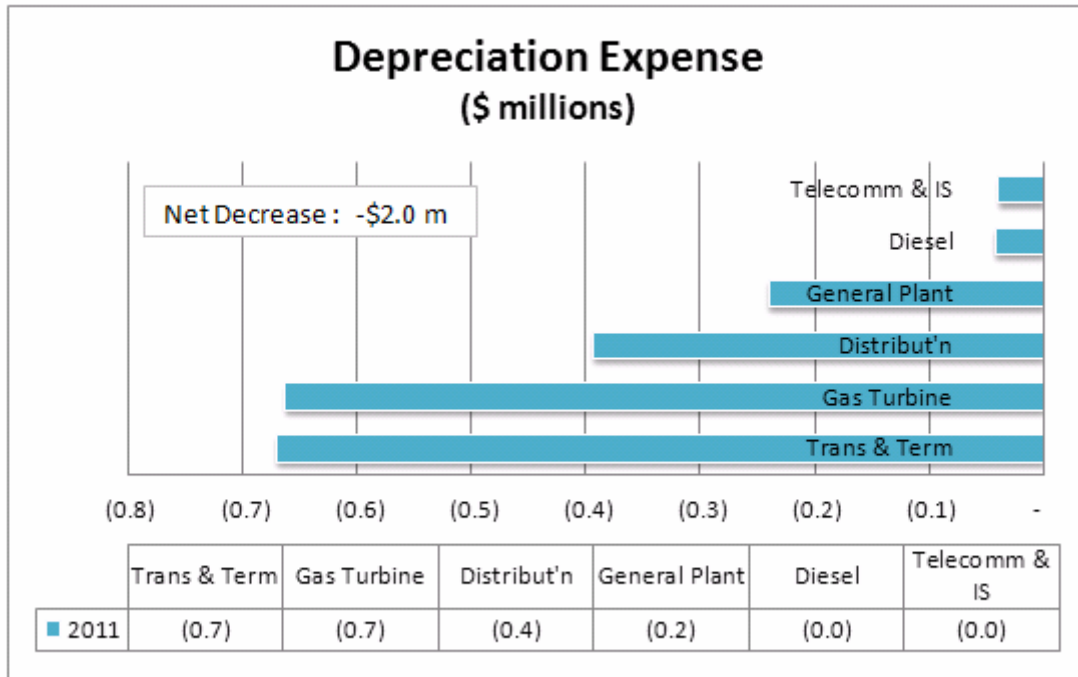
Holyrood Thermal Assets (\$ millions)					
Asset Grouping	Original Cost	Net Book Value	2011 Current Depreciation	2011 Proposed Depreciation	Difference
Holyrood generation assets	135	28	3.1	3.1	0.0
Synchronous condenser assets	88	28	2.1	0.7	(1.4)
Total	223	56	5.2	3.8	(1.4)

APPENDIX B

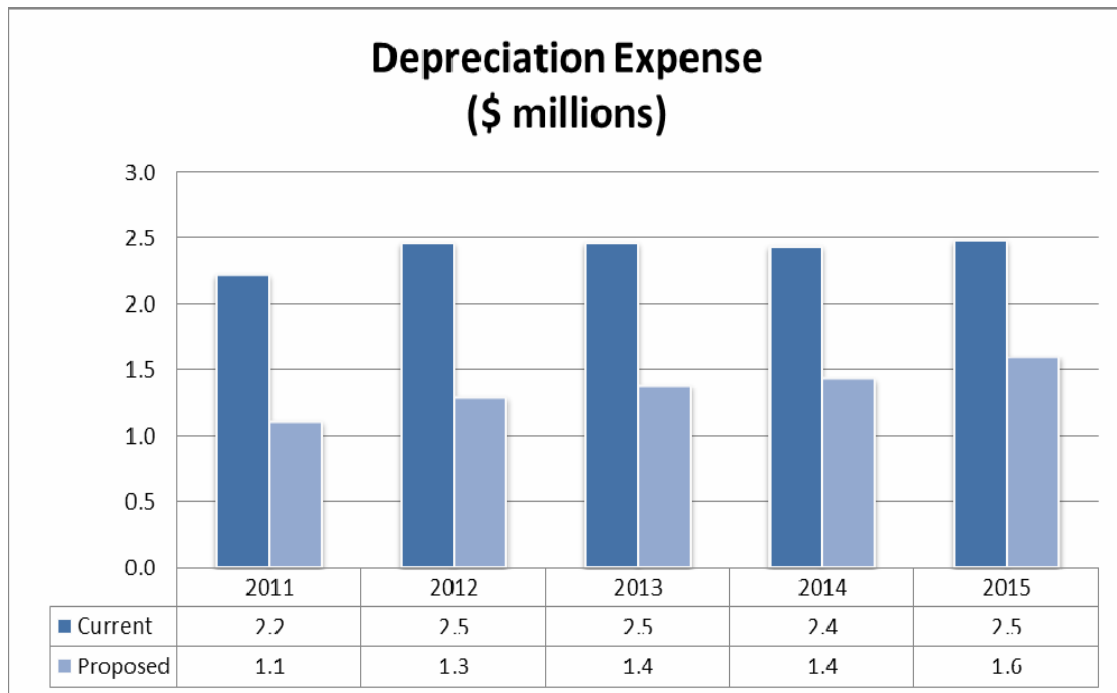
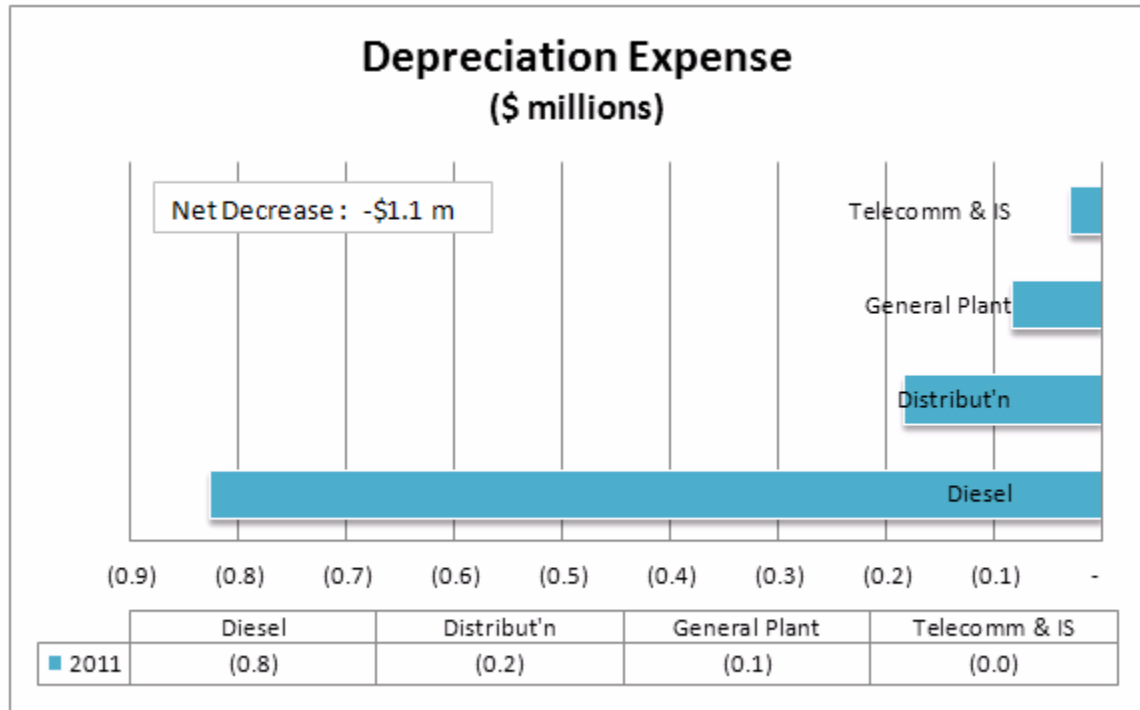
Island Interconnected



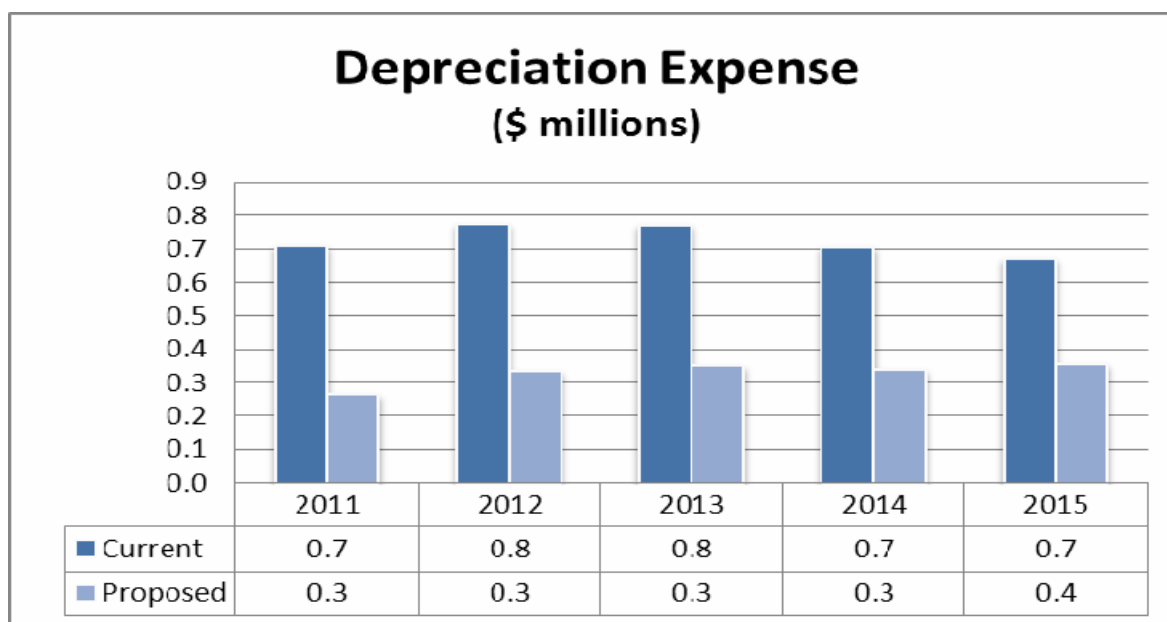
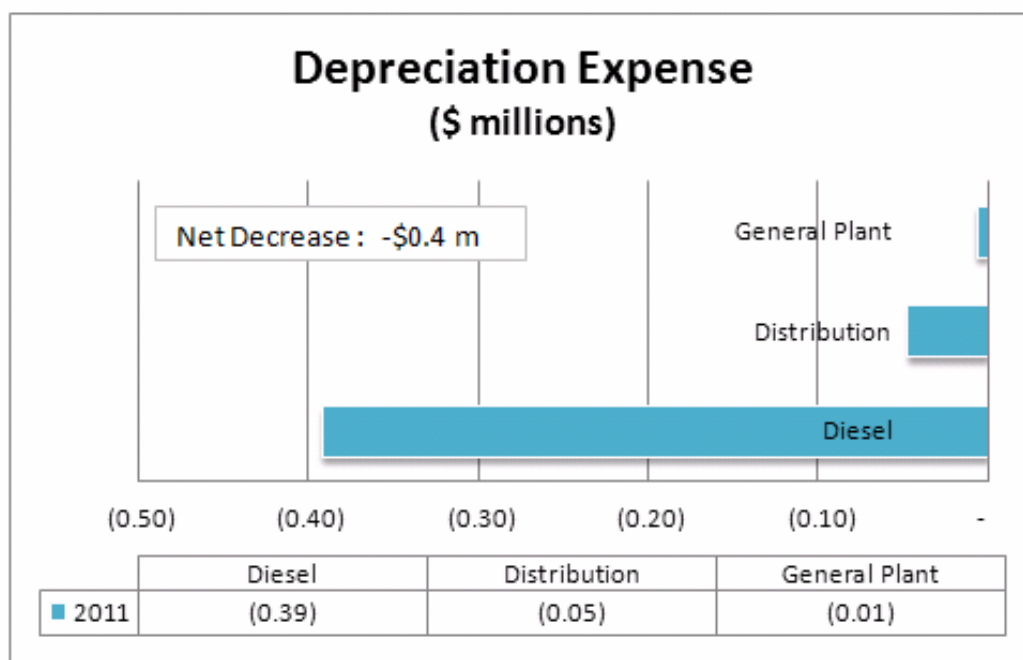
Labrador Interconnected



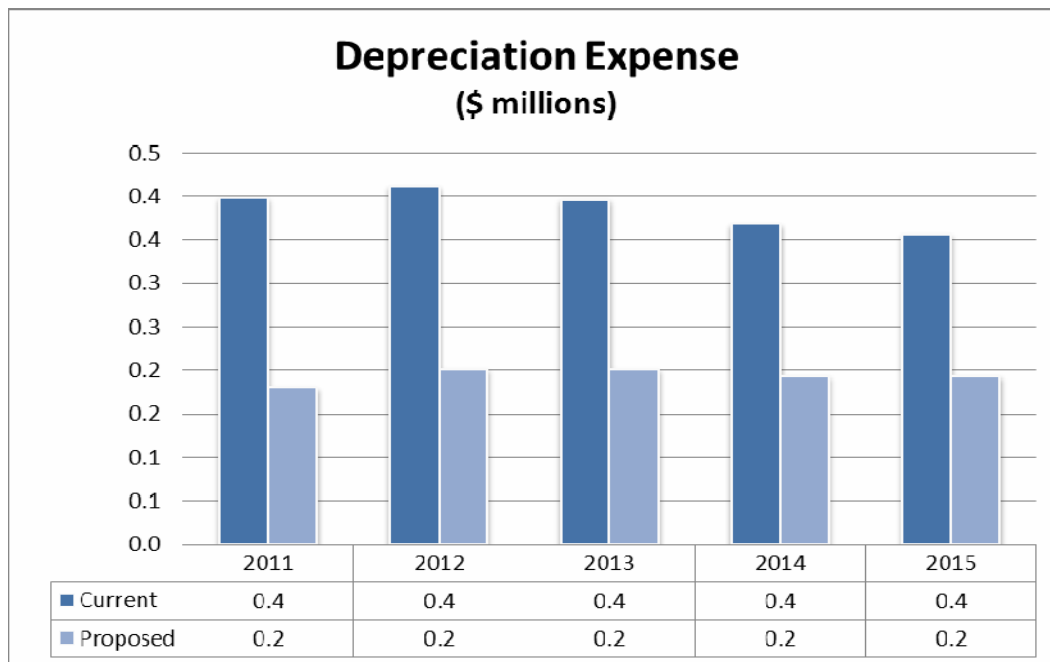
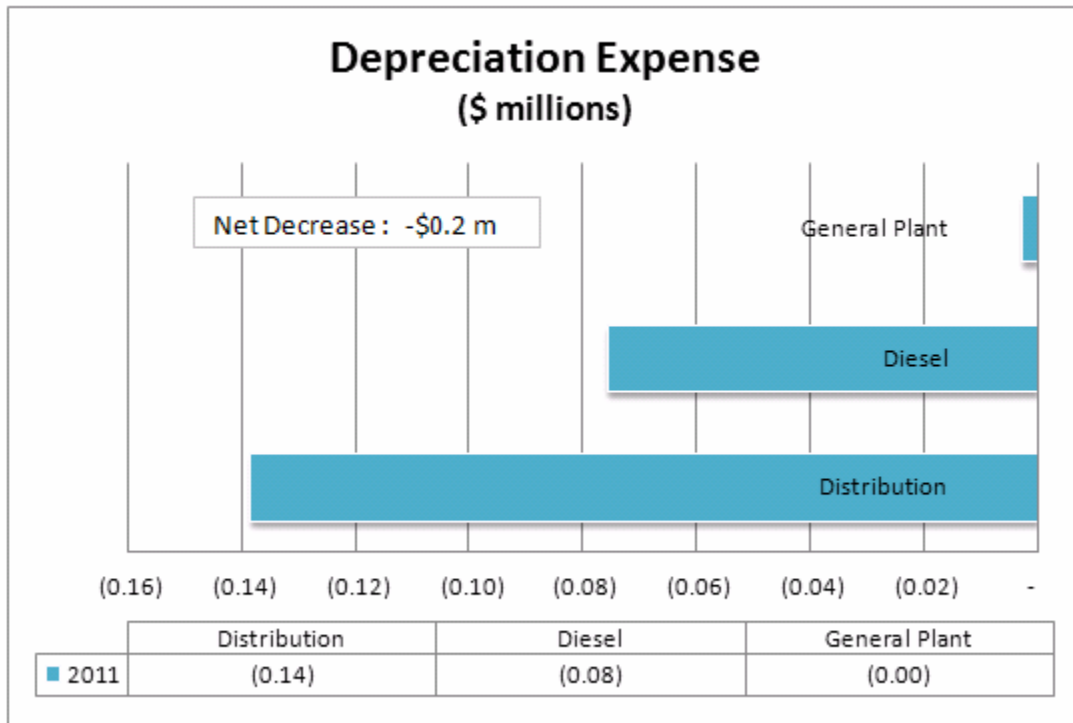
Labrador Isolated



Island Isolated



L'Anse Au Loup



APPENDIX C

Detailed 2011 Depreciation Expense

(\$ millions)

<u>CURRENT</u>	Island Interconnected	Labrador Interconnected	Labrador Isolated	Island Isolated	L'Anse au Loup	All Systems General Plant	Total
Hydraulic	5.182	0.000	0.000	0.000	0.000	0.000	5.182
Thermal	5.172	0.000	0.000	0.000	0.000	0.000	5.172
Gas Turbines	0.465	0.908	0.000	0.000	0.000	0.000	1.373
Diesel	0.143	0.067	1.620	0.582	0.118	0.000	2.530
Trans & Term	9.342	1.123	0.000	0.000	0.000	0.000	10.466
Distribution	4.046	1.032	0.403	0.088	0.263	0.000	5.831
Telecomm & IS	4.500	0.085	0.060	0.026	0.004	1.223	5.898
General Plant	3.418	0.434	0.142	0.010	0.013	0.753	4.770
Other	1.356	0.009	0.000	0.000	0.000	0.721	2.086
Total	33.624	3.658	2.225	0.706	0.397	2.697	43.308
<u>PROPOSED</u>							
Hydraulic	16.770	0.000	0.000	0.000	0.000	0.000	16.770
Thermal	3.791	0.000	0.000	0.000	0.000	0.000	3.791
Gas Turbines	0.254	0.246	0.000	0.000	0.000	0.000	0.500
Diesel	0.061	0.025	0.795	0.191	0.043	0.000	1.115
Trans & Term	10.144	0.454	0.000	0.000	0.000	0.000	10.598
Distribution	2.251	0.640	0.219	0.041	0.124	0.000	3.275
Telecomm & IS	1.572	0.046	0.032	0.028	0.003	1.013	2.693
General Plant	1.517	0.195	0.059	0.004	0.010	0.518	2.303
Other	0.704	0.010	0.000	0.000	0.000	0.579	1.292
Total	37.064	1.615	1.105	0.264	0.180	2.109	42.336
<u>DIFFERENCE</u>							
Hydraulic	11.588	0.000	0.000	0.000	0.000	0.000	11.588
Thermal	-1.381	0.000	0.000	0.000	0.000	0.000	-1.381
Gas Turbines	-0.211	-0.662	0.000	0.000	0.000	0.000	-0.873
Diesel	-0.081	-0.042	-0.825	-0.391	-0.075	0.000	-1.415
Trans & Term	0.802	-0.670	0.000	0.000	0.000	0.000	0.132
Distribution	-1.795	-0.393	-0.183	-0.047	-0.138	0.000	-2.556
Telecomm & IS	-2.928	-0.038	-0.029	0.002	-0.001	-0.210	-3.205
General Plant	-1.901	-0.239	-0.083	-0.006	-0.003	-0.236	-2.468
Other	-0.652	0.000	0.000	0.000	0.000	-0.142	-0.794
Total	3.439	-2.043	-1.120	-0.442	-0.217	-0.588	-0.971

NEWFOUNDLAND AND LABRADOR HYDRO

ST. JOHNS, NEWFOUNDLAND

DEPRECIATION STUDY

CALCULATED ANNUAL DEPRECIATION ACCRUAL
RATES APPLICABLE TO PLANT IN SERVICE
AS OF DECEMBER 31, 2009



Gannett Fleming
Valuation and Rate Division

Harrisburg, Pennsylvania

Calgary, Alberta

Valley Forge, Pennsylvania



GANNETT FLEMING, INC.
Suite 277
200 Rivercrest Drive SE
Calgary, Alberta T2C 2X5
Office: (403) 257-5946
Fax: (403) 257-5947
www.gannettfleming.com

September 7, 2011

Nalcor Energy
Hydro Place, 500 Columbus Drive
PO Box 12400
St. John's, NL
A1B 4K7

Attention:
Mr. Rick Green
Divisional Controller Electric Utilities, Nalcor

Ladies and Gentlemen:

Pursuant to your request, we have conducted a depreciation study related to the electric generation, transmission and distribution systems of Newfoundland and Labrador Hydro ("NL Hydro") as of December 31, 2009. Our report presents a description of the methods used in the estimation of depreciation, the statistical analyses of service life estimates and the summary and detailed tabulations of annual and accrued depreciation.

The calculated annual depreciation accrual rates presented in the report are applicable to plant in service as of December 31, 2009. The depreciation rates are based on the straight-line remaining life method using the average service life procedure. An annual review of the depreciation rates using the same estimates and methods is recommended.

Respectfully submitted,

GANNETT FLEMING, INC.
VALUATION AND RATE DIVISION

A handwritten signature in black ink, appearing to read "L. Kennedy", written over a light grey circular background.

LARRY E. KENNEDY
Director, Canadian Services

LEK:hac
Project: 052734:100

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PART I. INTRODUCTION

NEWFOUNDLAND AND LABRADOR HYDRO
DEPRECIATION STUDY
CALCULATED ANNUAL DEPRECIATION ACCRUAL RATES
APPLICABLE TO PLANT IN SERVICE
AS OF DECEMBER 31, 2009

PART I. INTRODUCTION

SCOPE

This report sets forth the results of the depreciation study conducted for the electric generation, transmission, and distribution assets of Newfoundland and Labrador Hydro ("NL Hydro" or the Company) to determine the annual depreciation accrual rates and amounts for ratemaking purposes applicable to the original cost of plant as of December 31, 2009.

The depreciation accrual rates presented herein are based on generally-accepted methods and procedures for calculating depreciation. The estimated survivor curves used in this report are based on studies incorporating data through 2009.

Part I, Introduction, contains statements with respect to the scope of the report and the basis of the study. Part II, Methods Used in the Estimation of Depreciation, presents the methods used in the estimation of average service lives, survivor curves and in the calculation of depreciation. Part III, Results of Study, presents a summary of annual depreciation, and Part IV presents the statistical analyses of service lives, and the detailed tabulations of annual depreciation.

BASIS OF THE STUDY

Depreciation. The depreciation accrual rates and accrued depreciation were calculated using the straight line method, calculated using the Average Service Life

Procedure (ASL) and applied on a Remaining Life basis. These methods and procedures are widely used by regulated utilities throughout North America. The calculation was based on the attained ages and estimated service life characteristics for each depreciable group of assets.

Service Life Estimates. The method of estimating service life consisted of compiling the service life history of the plant accounts and subaccounts, reducing this history to trends through the use of analytical techniques that have been generally accepted in various regulatory jurisdictions, and forecasting the trend of survivors for each depreciable group on the basis of interpretations of past trends and consideration of Company plans for the future. The combination of the historical trend and the estimated future trend yielded a complete pattern of life characteristics from which the average service life was derived. The service life estimates used in the depreciation calculation incorporated historical data compiled through December 31, 2009. Such data included plant additions, retirements, transfers and other plant activity.

A general understanding of the function of the plant and information with respect to the reasons for past retirements and the expected future causes of retirement was obtained through contact with Company personnel. Gannett Fleming has previously conducted depreciation studies for NL Hydro which included site tours and interviews with operational and management staff of the company. The site tours were conducted in 2005 and information gained in the tours was validated through interviews in this current study to ensure that the information remains relevant.

The estimates of average service life are based on the componentization of assets into distinct homogenous groups of assets with similar uses and average life

expectations. The average service life estimate for each of the componentized groups incorporated analyses of available historical retirement data, a review of policies and outlook with management, a general knowledge of the electric utility industry, and comparison of the average service life estimates from studies of other electric utilities.

International Financial Reporting Standards The Canadian Accounting Standards Board has announced that Canadian generally accepted Accounting Principles (GAAP) will be converged to comply for reporting purposes with the International Financial Reporting Standards (IFRS) by 2011¹. Gannett Fleming views that the depreciation methods and procedures as recommended in this report will, in addition to better matching the depreciation expense to the consumption of the service value of the NL Hydro assets, better comply with the IFRS than would the continued use of the modified sinking fund method that had been in place for a number of years for the hydraulic and electric transmission accounts.

As such, and in preparation for this change Gannett Fleming has developed depreciation rates and parameters that are in compliance with the new standard. In the view of Gannett Fleming, group accounting methods using the ASL procedure are compliant with the new standard. Use of the ASL procedure represents a change from the sinking fund method which will not result in an appropriate matching of depreciation expense to the estimated consumption of service value of electric property. As such, the depreciation expense resulting from the sinking fund calculations is not an appropriate amount to include in the revenue requirements of regulated companies.

¹ In September 2010, the Canadian Accounting Standards Board announced that a one-year exception for the implementation of IFRS is available for Rate Regulated Entities.

Additionally, Gannett Fleming has reviewed the depreciable groupings established by NL Hydro and believes that the groups as provided to Gannett Fleming are in conformance with the componentization requirements of IFRS and continue to provide a reasonable grouping of homogeneous assets for regulatory purposes.

RECOMMENDATIONS

The calculated annual depreciation accrual rates set forth herein apply specifically to plant in service as of December 31, 2009. Continued surveillance and periodic revisions are normally required to maintain continued use of appropriate depreciation rates, and to comply with the standards as set out in International Accounting Standard ("IAS") 16 of the IFRS.

The depreciation rates should be reviewed periodically to reflect the changes that result from plant account activity.

**PART II. METHODS USED IN THE
ESTIMATION OF DEPRECIATION**

PART II. METHODS USED IN THE ESTIMATION OF DEPRECIATION

DEPRECIATION

Depreciation, in public utility regulation, is the loss in service value not restored by current maintenance, incurred in connection with the consumption or prospective retirement of utility plant in the course of service from causes which are known to be in current operation and against which the utility is not protected by insurance. Among causes to be given consideration are wear and tear, deterioration, action of the elements, inadequacy, obsolescence, changes in the art, changes in demand, and the requirements of public authorities².

Depreciation, as used in accounting, is a method of distributing fixed capital costs, less net salvage, over a period of time by allocating annual amounts to expense. Each annual amount of such depreciation expense is part of that year's total cost of providing electric utility service.

Discontinuation of the Sinking Fund Method NL Hydro has historically used a sinking fund method for the depreciation of most generation, and many transmission and terminal assets. The sinking fund method considers that over time, the expiration of the debt costs associated with the construction of an asset is higher in the early years of an assets life, and diminish over time as the asset ages and the debt is retired. Therefore, the sinking fund method establishes a depreciation table with depreciation rates that are lower in the early years of an asset's life and increase over time in order

² As defined by the United States Federal Energy Regulatory Commission, Part 101-Uniform System of Accounts Prescribed for Public Utilities and Licenses subject to the Provisions of the Federal Power Act.

to fully recover the investment in the asset over its estimated service life. However, the schedule is structured in such a manner that the combined costs of debt retirement and depreciation expense are constant over the assets life.

Sinking Fund Does Not Provide an Appropriate Matching of Depreciation Expense to Consumption of Service Value. The sinking fund method of depreciation is a decelerated method of allocation of depreciation expense. In total and over time, all methods of depreciation will allocate the service value of an asset to depreciation expense. However, in the circumstance of most electric utility assets, the use of decelerated methods will not result in the allocation to expense being aligned with the consumption of the service value of the asset. Use of decelerated methods such as the sinking fund method assumes that the asset provides a lesser amount of utility service in its earlier years, and is more productive in its last years of service. This is not the case with electric utility assets.

In the circumstances where the assets within a utility are constructed and placed into service over time, the investment in plant in service continues to grow and when the company debt cannot be isolated to specific assets, the use of the sinking fund method results in a continual position of under-recovery of accumulated depreciation. Over time, as the company continues to place new plant in service, additional debt is required to fund the new construction. Overall, the debt payments do not decrease and the depreciation rates remain low in order to maintain constant levels of combined costs of debt repayment and depreciation expense. As such throughout much of any given asset's life, the accumulated depreciation is not sufficient to recognize the consumed portion of the asset's service value. However, near the end of an asset's life, the

depreciation expense must be increased to achieve the recovery of the invested capital by the end of its service life, or a loss upon the retirement of the asset will be incurred.

The United States Security Exchange Commission (SEC) recognized that the sinking fund method does not result in an appropriate allocation of depreciation expense and mandated in the early 1980's that the sinking fund method could not be used by publicly traded companies. As such, since the early 1980's, use of the sinking fund method has virtually been discontinued by US based companies.

IAS 16 of the IFRS requires that property, plant and equipment be depreciated over the useful life of the asset. The inability of the sinking fund method to match the depreciation expense of an asset or group of assets to the consumption of service value of assets or group of assets, does not, in the view of Gannett Fleming comply with IAS 16, nor does it comply with appropriate regulatory capital cost recovery.

Circumstances Where Sinking Fund Method May Be Appropriate. A decelerated method of depreciation such as the sinking fund method could be appropriate in the circumstance where an asset becomes more productive as it ages. Additionally, the sinking fund method has historically been used in the electric industry to depreciate nuclear power plants. In these circumstances, both the costs and the specific debt associated with the nuclear plant were isolated. When the costs associated with the retirement of the debt were combined with the decelerated form of depreciation a long term consistent allocation of costs (being the sum of the debt costs and depreciation expense) to the revenue requirement was achieved. In this manner the total costs allocated to the revenue requirement are similar to the depreciation expense resulting

from the straight line method of depreciation, and furthermore the total costs were indicative of the consumption of the service value of the asset.

The approach described above is only applicable in the circumstances where the cost of the debt specific to the asset can be isolated. However, even in these circumstances the accounting profession questioned the use of the sinking fund method, and as previously indicated, the SEC mandated that the use of sinking be discontinued for publicly traded companies. Additionally, in the circumstances of many utilities, debt is often not retired, but rather revolves to support the continual requirement of additional funding for expansion and replacement of assets. In particular, in the circumstances of mass property accounts, there is a continual need for the replacement of assets. Therefore as debt is retired, it is often replaced with new debt required for the on-going operations. Furthermore, in the circumstances of most utility plant, costs associated with debt cannot be allocated to the specific assets within the mass property accounts. These circumstances are reflected in the capital structure deemed by regulators for utilities which often remains relatively constant over a number of years. Use of the sinking fund method is not appropriate in the circumstances of utilities such as NL Hydro where annual cost of debt cannot be specifically assigned to any one asset.

The sinking fund method was used by some electric utilities for the depreciation of large generating plants (often nuclear) through to the early 1980's. In these circumstances, the costs associated with the retirement of debt were often specifically tracked to the plant. However, given the need for capital maintenance and interim retirement activity, the costs associated with the specific tracking of debt became

burdensome. Additionally, as the plant began to age, the decelerated nature of the sinking fund method started to result in increased depreciation expense at the same time that the plant required maintenance to ensure its continued and safe operation. As such, by the mid 1980's virtually all utilities had found that the continued use of the sinking fund method was not beneficial to either the company or its toll-payers. At about the same time, in the early 1980's the SEC requirement that the use of the sinking fund method be discontinued for all publicly traded companies reporting to the SEC was implemented. Gannett Fleming is not aware of any regulated companies currently using the sinking fund method.

Conversion to the Straight Line Method of Depreciation. In the circumstances of most utilities, the period of time over which the fixed capital cost is allocated to the cost of service is equal to the period of time over which an item renders service, that is, the item's service life. The most prevalent method of allocation is to distribute an equal amount of cost to each year of service life. This method is known as the straight-line method of depreciation

Gannett Fleming recommends that the use of the sinking fund method as currently used by NL Hydro be discontinued and replaced with the more traditional straight-line method of depreciation. Given the number of individual assets within the NL Hydro system that are subjected to the sinking fund calculation, it is not practical to attempt to align the depreciation expense of specific assets to the debt associated with the specific assets. Furthermore, as new facilities are constructed or purchased, the assets are added to the group of assets within the account. As such, the NL Hydro units of property have a number of assets of varying vintages and it is not practicable to

develop a sinking fund depreciation schedule that aligns to the company debt. Over time, each calculation of sinking fund depreciation rates has not adequately provided for the required increase in depreciation expense for older assets that would achieve recovery of the capital investment over the assets' average service life, resulting in a situation where a loss on retirement has been recorded at the time of the retirement of the assets. The continual recording of losses at the time of retirement is not a generationally equitable method of recovery of capital investment as it places an unfair amount of burden on the current ratepayers, to the benefit of all past ratepayers. Gannett Fleming views that the straight-line method of depreciation will match the consumption of the assets of NL Hydro to the resultant recovery of the investment through depreciation expense.

Increase in the Depreciation Rate Resulting from Conversion to the Straight Line Method. The sinking fund method is a decelerated method of depreciation. Therefore conversion to the straight-line method calculated using the ASL procedure will result in higher depreciation expense in the early years of an asset's life. However, this increase (as compared to the sinking fund method) in the depreciation expense in the early years of an asset's life is both reasonable and appropriate. As all methods of depreciation result in the overall collection of the capitalized investment, the future annual depreciation expense resulting from sinking fund method will exceed the depreciation expense resulting from the straight-line method.

The calculation of annual and accrued depreciation based on the straight line method requires the estimation of survivor curves and the selection of group depreciation procedures. These subjects are discussed in the sections that follow.

ESTIMATION OF SURVIVOR CURVES

Average Service Life The use of an average service life for a property group implies that the various units in the group have different lives. Thus, the average life may be obtained by determining the separate lives of each of the units, or by constructing a survivor curve by plotting the number of units which survive at successive ages. A discussion of the general concept of survivor curves is presented. Also, the Iowa type survivor curves are reviewed.

Survivor Curves The survivor curve graphically depicts the amount of property existing at each age throughout the life of an original group. From the survivor curve, the average life of the group, the remaining life expectancy, the probable life, and the frequency curve can be calculated. In Figure 1, a typical smooth survivor curve and the derived curves are illustrated. The average life is obtained by calculating the area under the survivor curve, from age zero to the maximum age, and dividing this area by the ordinate at age zero. The remaining life expectancy at any age can be calculated by obtaining the area under the curve, from the observation age to the maximum age, and dividing this area by the percent surviving at the observation age. For example, in Figure 1, the remaining life at age 30 is equal to the crosshatched area under the survivor curve divided by 29.5 percent surviving at age 30. The probable life at any age is developed by adding the age and remaining life. If the probable life of the property is calculated for each year of age, the probable life curve shown in the chart can be developed. The frequency curve presents the number of units retired in each age interval and is derived by obtaining the differences between the amount of property surviving at the beginning and at the end of each interval.

Iowa Type Curves The range of survivor characteristics usually experienced by utility and industrial properties is encompassed by a system of generalized survivor curves known as the Iowa type curves. There are four families in the Iowa system, labeled in accordance with the location of the modes of the retirements in relationship to the average life and the relative height of the modes. The left moded curves, presented in Figure 2, are those in which the greatest frequency of retirement occurs to the left of, or prior to, average service life. The symmetrical moded curves, presented in Figure 3, are those in which the greatest frequency of retirement occurs at average service life. The right moded curves, presented in Figure 4, are those in which the greatest frequency occurs to the right of, or after, average service life. The origin moded curves, presented in Figure 5, are those in which the greatest frequency of retirement occurs at the origin, or immediately after age zero. The letter designation of each family of curves (L, S, R or O) represents the location of the mode of the associated frequency curve with respect to the average service life. The numbers represent the relative heights of the modes of the frequency curves within each family.

The Iowa curves were developed at the Iowa State College Engineering Experiment Station through an extensive process of observation and classification of the ages at which industrial property had been retired. A report of the study which resulted in the classification of property survivor characteristics into 18 type curves, which constitute three of the four families, was published in 1935 in the form of the Experiment Station's Bulletin 125.³ These type curves have also been presented in

³ Winfrey, Robley. Statistical Analyses of Industrial Property Retirements. Iowa State College, Engineering Experiment Station, Bulletin 125. 1935.

subsequent Experiment Station bulletins and in the text, "Engineering Valuation and Depreciation."⁴ In 1957, Frank V. B. Couch, Jr., an Iowa State College graduate student, submitted a thesis⁵ presenting his development of the fourth family consisting of the four O type survivor curves.

Retirement Rate Method of Analysis The retirement rate method is an actuarial method of deriving survivor curves using the average rates at which property of each age group is retired. The method relates to property groups for which aged accounting experience is available or for which aged accounting experience is developed by statistically aging unaged amounts and is the method used to develop the original stub survivor curves in this study. The method (also known as the annual rate method) is illustrated through the use of an example in the following text, and is also explained in several publications, including "Statistical Analyses of Industrial Property Retirements,"⁶ "Engineering Valuation and Depreciation,"⁷ and "Depreciation Systems."⁸

The average rate of retirement used in the calculation of the percent surviving for the survivor curve (life table) requires two sets of data: first, the property retired during a period of observation, identified by the property's age at retirement; and second, the property exposed to retirement at the beginnings of the age intervals during

⁴Marston, Anson, Robley Winfrey and Jean C. Hempstead. Engineering Valuation and Depreciation, 2nd Edition. New York, McGraw-Hill Book Company. 1953.

⁵Couch, Frank V. B., Jr."Classification of Type O Retirement Characteristics of Industrial Property." Unpublished M.S. thesis (Engineering Valuation). Library, Iowa State College, Ames, Iowa. 1957.

⁶Winfrey, Robley, Supra Note 1.

⁷Marston, Anson, Robley Winfrey, and Jean C. Hempstead, Supra Note 2.

⁸Wolf, Frank K. and W. Chester Fitch. Depreciation Systems. Iowa State University Press. 1994

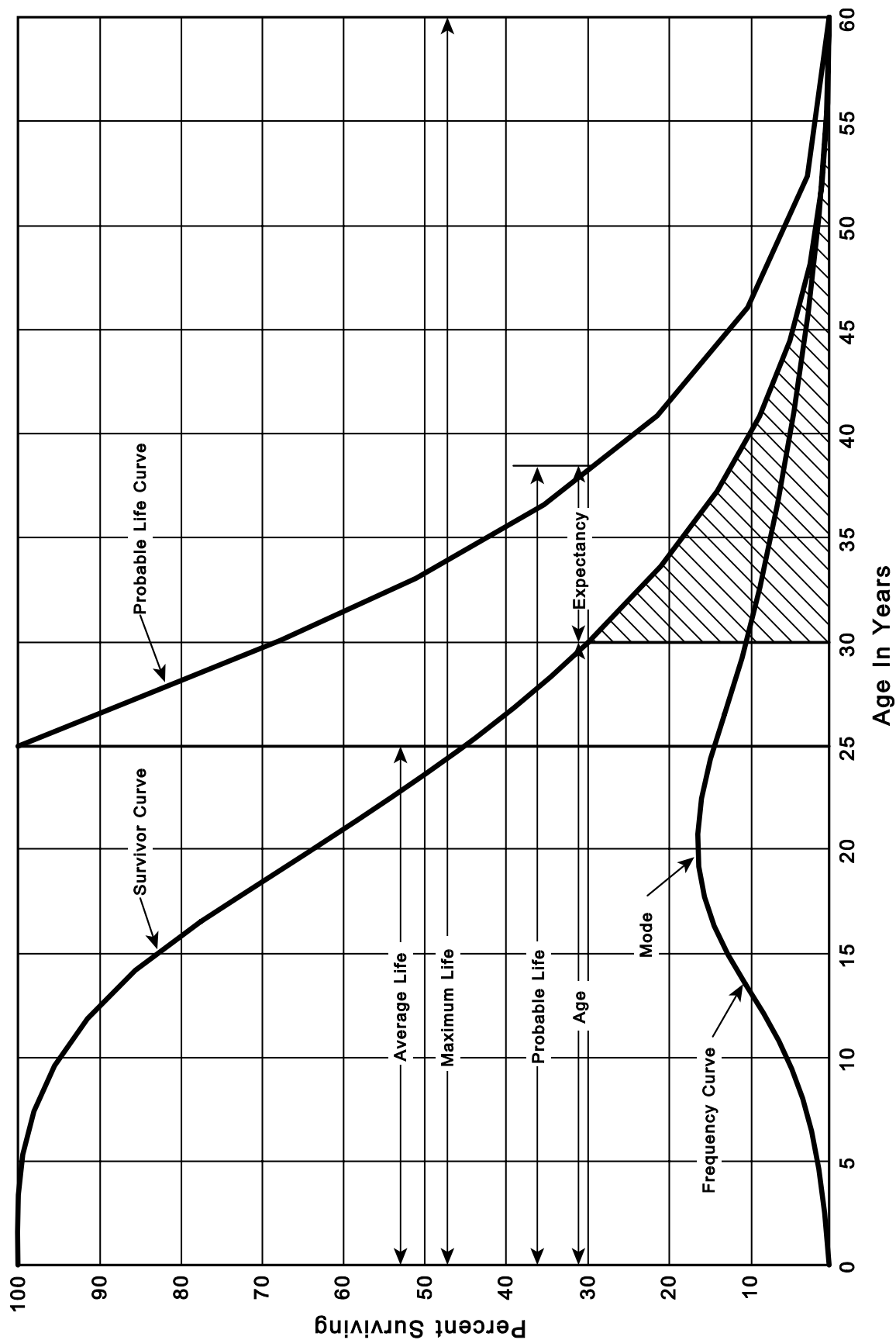


Figure 1. A Typical Survivor Curve and Derived Curves

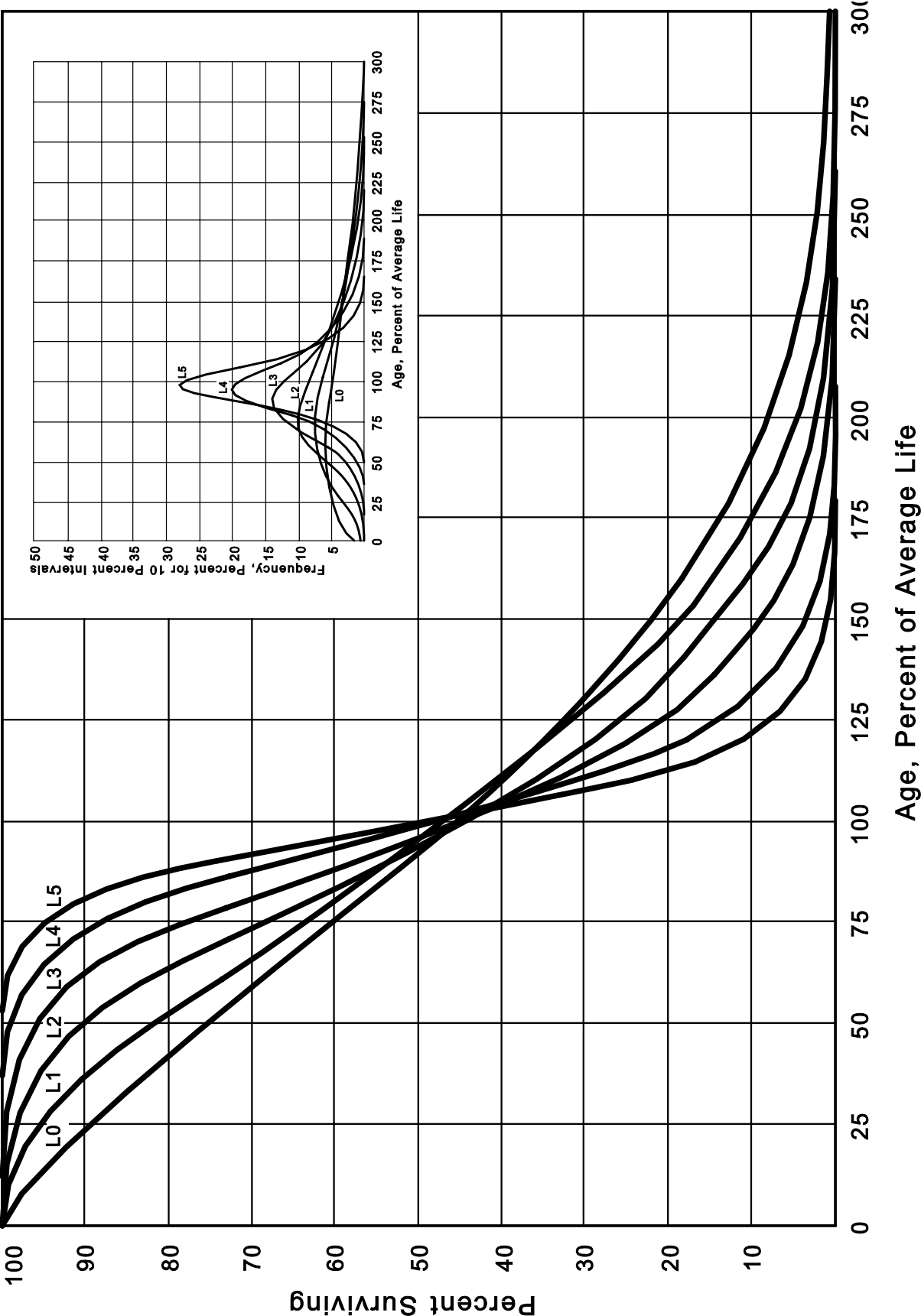


Figure 2. Left Modal or "L" Iowa Type Survivor Curves

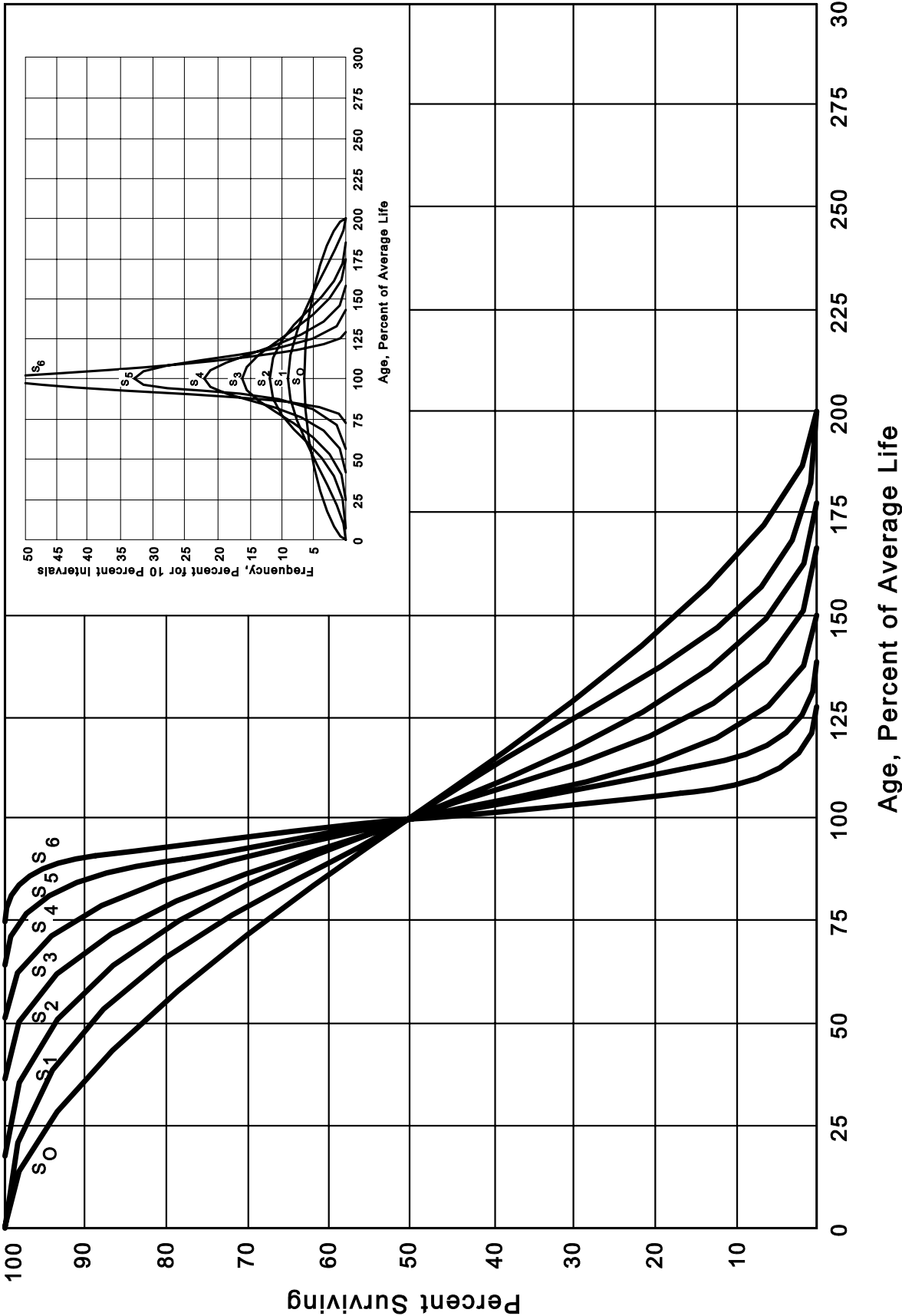


Figure 3. Symmetrical or "S" Iowa Type Survivor Curves

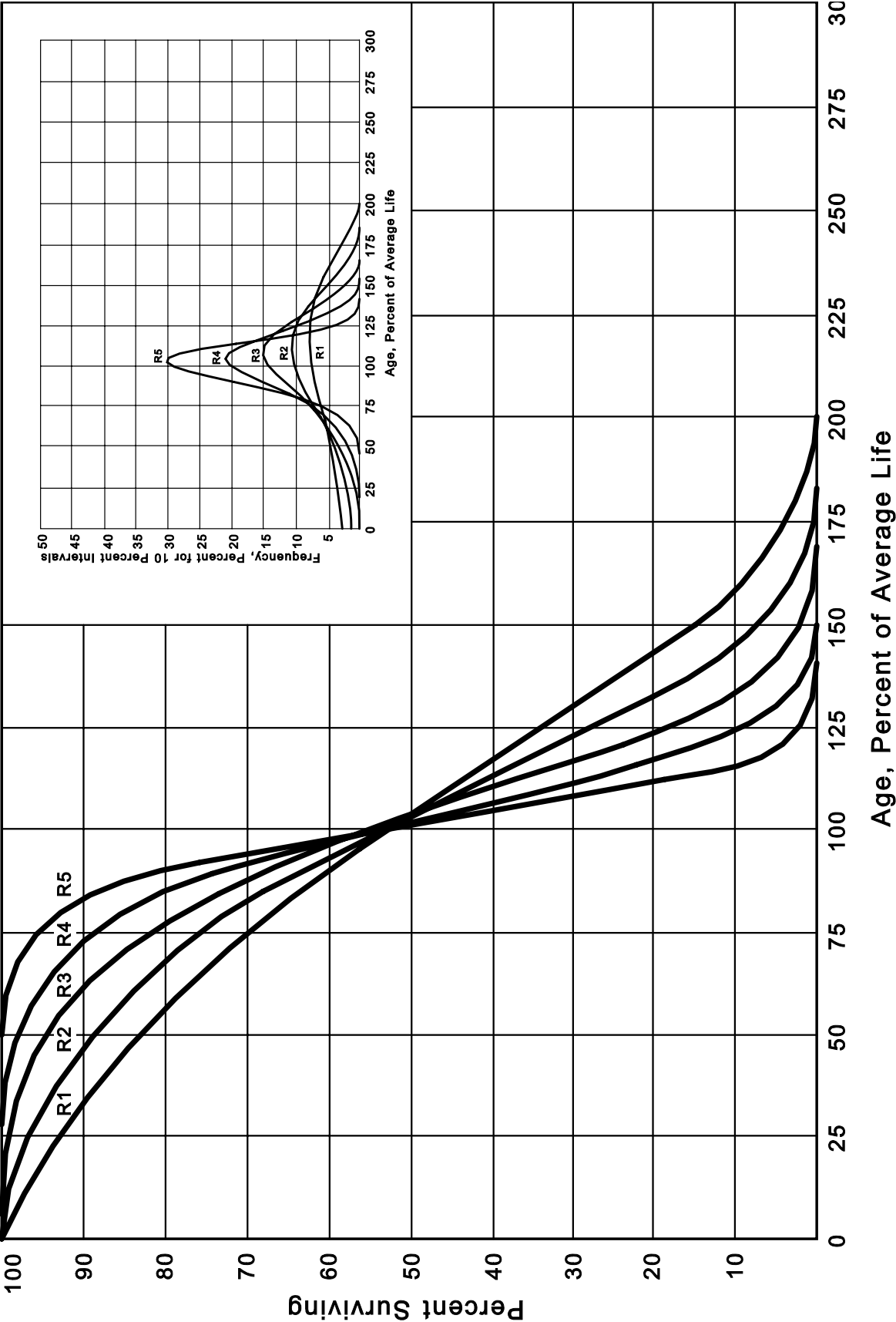


Figure 4. Right Modal or "R" Iowa Type Survivor Curves

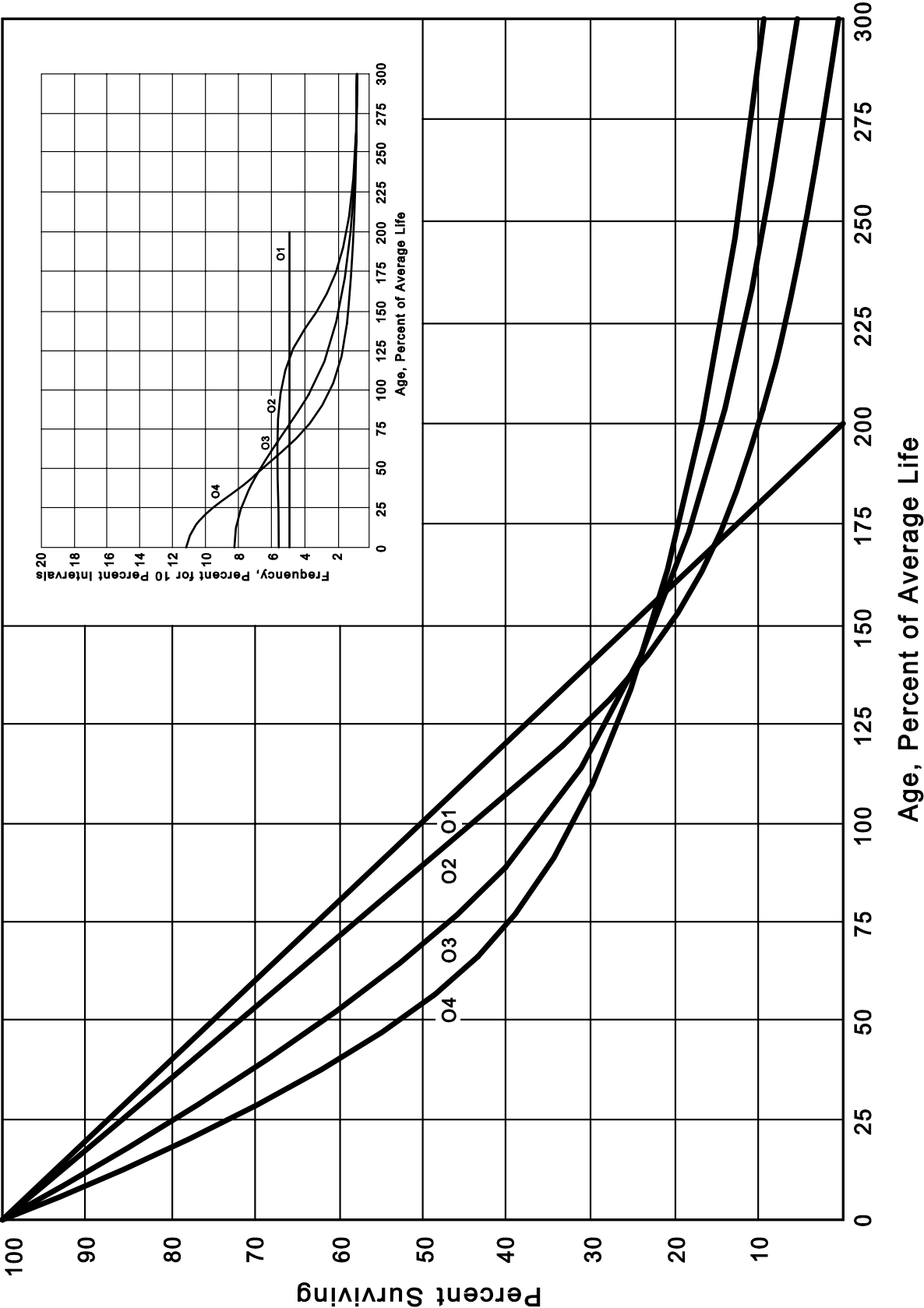


Figure 5. Origin Modal or "O" Iowa Type Survivor Curves

the same period. The period of observation is referred to as the experience band, and the band of years which represent the installation dates of the property exposed to retirement during the experience band is referred to as the placement band. An example of the calculations used in the development of a life table follows. The example includes schedules of annual aged property transactions, a schedule of plant exposed to retirement, a life table and illustrations of smoothing the stub survivor curve.

Schedules of Annual Transactions in Plant Records The property group used to illustrate the retirement rate method is observed for the experience band 2000-2009 during which there were placements during the years 1995-2009. In order to illustrate the summation of the aged data by age interval, the data were compiled in the manner presented in Tables 1 and 2 on the following pages. In Table 1, the year of installation (year placed) and the year of retirement are shown. The age interval during which a retirement occurred is determined from this information. In the example which follows, \$10,000 of the dollars invested in 1995 were retired in 2000. The \$10,000 retirement occurred during the age interval between $4\frac{1}{2}$ and $5\frac{1}{2}$ years on the basis that approximately one-half of the amount of property was installed prior to and subsequent to July 1 of each year. That is, on the average, property installed during a year is placed in service at the midpoint of the year for the purpose of the analysis. All retirements are also stated as occurring at the midpoint of a one-year age interval of time, except the first age interval which encompasses only one-half year.

The total retirements occurring in each age interval in a band are determined by summing the amounts for each transaction year-installation year combination for that age interval. For example, the total of \$143,000 retired for age interval $4\frac{1}{2}$ - $5\frac{1}{2}$ is the

TABLE 1. RETIREMENTS FOR EACH YEAR 2000-2009
SUMMARIZED BY AGE INTERVAL

Experience Band 2000-2009										Placement Band 1995-2009				
Year	<u>Retirements, Thousands of Dollars</u>									<u>During Year</u>		<u>Total During</u>		Age
	<u>Placed</u> (1)	<u>2000</u> (2)	<u>2001</u> (3)	<u>2002</u> (4)	<u>2003</u> (5)	<u>2004</u> (6)	<u>2005</u> (7)	<u>2006</u> (8)	<u>2007</u> (9)	<u>2008</u> (10)	<u>2009</u> (11)	<u>Age Interval</u> (12)	<u>Interval</u> (13)	
1995		10	11	12	13	14	16	23	24	25	26	26	13½-14½	
1996		11	12	13	15	16	18	20	21	22	19	44	12½-13½	
1997		11	12	13	14	16	17	19	21	22	18	64	11½-12½	
1998		8	9	10	11	11	13	14	15	16	17	83	10½-11½	
1999		9	10	11	12	13	14	16	17	19	20	93	9½ -10½	
2000		4	9	10	11	12	13	14	15	16	20	105	8½-9½	
2001			5	11	12	13	14	15	16	18	20	113	7½-8½	
2002				6	12	13	15	16	17	19	19	124	6½-7½	
2003					6	13	15	16	17	19	19	131	5½-6½	
2004						7	14	16	17	19	20	143	4½-5½	
2005							8	18	20	22	23	146	3½-4½	
2006								9	20	22	25	150	2½-3½	
2007									11	23	25	151	1½-2½	
2008										11	24	153	½-1½	
2009											<u>13</u>	<u>80</u>	0-½	
Total		<u>53</u>	<u>68</u>	<u>86</u>	<u>106</u>	<u>128</u>	<u>157</u>	<u>196</u>	<u>231</u>	<u>273</u>	<u>308</u>	<u>1,606</u>		

TABLE 2. OTHER TRANSACTIONS FOR EACH YEAR 2000-2009
SUMMARIZED BY AGE INTERVAL

Experience Band 2000-2009										Placement Band 1995-2009	
Placed (1)	Acquisitions, Transfers and Sales, Thousands of Dollars									Total During Age Interval (12)	Age Interval (13)
	2000 (2)	2001 (3)	2002 (4)	2003 (5)	2004 (6)	2005 (7)	2006 (8)	2007 (9)	2008 (10)	2009 (11)	
1995	-	-	-	-	-	-	60 ^a	-	-	-	13½-14½
1996	-	-	-	-	-	-	-	-	-	-	12½-13½
1997	-	-	-	-	-	-	-	-	-	-	11½-12½
1998	-	-	-	-	-	-	-	(5) ^b	-	-	10½-11½
1999	-	-	-	-	-	-	-	6 ^a	-	-	9½-10½
2000	-	-	-	-	-	-	-	-	-	(5)	8½-9½
2001	-	-	-	-	-	-	-	-	-	-	7½-8½
2002	-	-	-	-	-	-	-	-	-	-	6½-7½
2003	-	-	-	-	-	-	-	(12) ^b	-	-	5½-6½
2004	-	-	-	-	-	-	-	-	22 ^a	-	4½-5½
2005	-	-	-	-	-	-	-	(19) ^b	-	10	3½-4½
2006	-	-	-	-	-	-	-	-	-	-	2½-3½
2007	-	-	-	-	-	-	-	-	-	(102) ^c	1½-2½
2008	-	-	-	-	-	-	-	-	-	-	½-1½
2009	-	-	-	-	-	-	-	-	-	-	0-½
Total							60	(30)	22	(102)	(50)

^a Transfer Affecting Exposures at Beginning of Year^b Transfer Affecting Exposures at End of Year^c Sale with Continued Use

Parentheses denote Credit amount.

sum of the retirements entered on Table 1 immediately above the stairstep line drawn on the table beginning with the 2000 retirements of 1995 installations and ending with the 2009 retirements of the 2004 installations. Thus, the total amount of 143 for age interval $4\frac{1}{2}$ - $5\frac{1}{2}$ equals the sum of:

$$10 + 12 + 13 + 11 + 13 + 13 + 15 + 17 + 19 + 20.$$

In Table 2, other transactions which affect the group are recorded in a similar manner. The entries illustrated include transfers and sales. The entries which are credits to the plant account are shown in parentheses. The items recorded on this schedule are not totaled with the retirements, but are used in developing the exposures at the beginning of each age interval.

Schedule of Plant Exposed to Retirement. The development of the amount of plant exposed to retirement at the beginning of each age interval is illustrated in Table 3 on page II-21. The surviving plant at the beginning of each year from 2000 through 2009 is recorded by year in the portion of the table headed "Annual Survivors at the Beginning of the Year." The last amount entered in each column is the amount of new plant added to the group during the year. The amounts entered in Table 3 for each successive year following the beginning balance or addition are obtained by adding or subtracting the net entries shown on Tables 1 and 2. For the purpose of determining the plant exposed to retirement, transfers-in are considered as being exposed to retirement in this group at the beginning of the year in which they occurred, and the

sales and transfers-out are considered to be removed from the plant exposed to retirement at the beginning of the following year. Thus, the amounts of plant shown at the beginning of each year are the amounts of plant from each placement year considered to be exposed to retirement at the beginning of each successive transaction year. For example, the exposures for the installation year 2004 are calculated in the following manner:

Exposures at age 0	= amount of addition	= \$750,000
Exposures at age ½	= \$750,000 - \$ 8,000	= \$742,000
Exposures at age 1½	= \$742,000 - \$18,000	= \$724,000
Exposures at age 2½	= \$724,000 - \$20,000 - \$19,000	= \$685,000
Exposures at age 3½	= \$685,000 - \$22,000	= \$663,000

For the entire experience band 2000-2009, the total exposures at the beginning of an age interval are obtained by summing diagonally in a manner similar to the summing of the retirements during an age interval (Table 1). For example, the figure of 3,789, shown as the total exposures at the beginning of age interval 4½-5½, is obtained by summing:

$$255 + 268 + 284 + 311 + 334 + 374 + 405 + 448 + 501 + 609.$$

Original Life Table The original life table, illustrated in Table 4 on page II-23, is developed from the totals shown on the schedules of retirements and exposures, Tables 1 and 3, respectively. The exposures at the beginning of the age interval are obtained from the corresponding age interval of the exposure schedule, and the retirements during the age interval are obtained from the corresponding age interval of the retirement schedule. The retirement ratio is the result of dividing the retirements

TABLE 3. PLANT EXPOSED TO RETIREMENT JANUARY 1
OF EACH YEAR 2000-2009
SUMMARIZED BY AGE INTERVAL

Experience Band 2000-2009		Exposures, Thousands of Dollars										Placement Band 1995-	
		Annual Survivors at the Beginning of the Year										Total at Beginning of Age	
Year Placed		2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	Interval (12)	Interval (13)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
1995	255	245	234	222	209	195	239	216	192	167	167	13½-14½	
1996	279	268	256	243	228	212	194	174	153	131	323	12½-13½	
1997	307	296	284	271	257	241	224	205	184	162	531	11½-12½	
1998	338	330	321	311	300	289	276	262	242	226	823	10½-11½	
1999	376	367	357	346	334	321	307	297	280	261	1,097	9½-10½	
2000	420 ^a	416	407	397	386	374	361	347	332	316	1,503	8½-9½	
2001		460 ^a	455	444	432	419	405	390	374	356	1,952	7½-8½	
2002			510 ^a	504	492	479	464	448	431	412	2,463	6½-7½	
2003				580 ^a	574	561	546	530	501	482	3,057	5½-6½	
2004					660 ^a	653	639	623	628	609	3,789	4½-5½	
2005						750 ^a	742	724	685	663	4,332	3½-4½	
2006							850 ^a	841	821	799	4,955	2½-3½	
2007								960 ^a	949	926	5,719	1½-2½	
2008									1,080 ^a	1,069	6,579	½-1½	
2009											7,490	0-½	
Total	1,975	2,382	2,824	3,318	3,872	4,494	5,247	6,017	6,852	7,799	44,780		

^a Additions during the year.

during the age interval by the exposures at the beginning of the age interval. The percent surviving at the beginning of each age interval is derived from survivor ratios, each of which equals one minus the retirement ratio. The percent surviving is developed by starting with 100% at age zero and successively multiplying the percent surviving at the beginning of each interval by the survivor ratio, i.e., one minus the retirement ratio for that age interval. The calculations necessary to determine the percent surviving at age 5½ are as follows:

Percent surviving at age 4½	=	88.15	
Exposures at age 4½	=	3,789,000	
Retirements from age 4½ to 5½	=	143,000	
Retirement Ratio	=	$143,000 \div 3,789,000$	= 0.0377
Survivor Ratio	=	$1.000 - 0.0377$	= 0.9623
Percent surviving at age 5½	=	$(88.15) \times (0.9623)$	= 84.83

The totals of the exposures and retirements (columns 2 and 3) are shown for the purpose of checking with the respective totals in Tables 1 and 3. The ratio of the total retirements to the total exposures, other than for each age interval, is meaningless.

The original survivor curve is plotted from the original life table (column 6, Table 4). When the curve terminates at a percent surviving greater than zero, it is called a stub survivor curve. Survivor curves developed from retirement rate studies generally are stub curves.

Smoothing the Original Survivor Curve The smoothing of the original survivor curve eliminates any irregularities and serves as the basis for the preliminary extrapolation to zero percent surviving of the original stub curve. Even if the original survivor curve is complete from 100% to zero percent, it is desirable to eliminate any

TABLE 4. ORIGINAL LIFE TABLE

CALCULATED BY THE RETIREMENT RATE METHOD

Experience Band 2000-2009

Placement Band 1995-2009

(Exposure and Retirement Amounts are in Thousands of Dollars)

Age at Beginning of Interval (1)	Exposures at Beginning of Age Interval (2)	Retirements During Age Interval (3)	Retirement Ratio (4)	Survivor Ratio (5)	Percent Surviving at Beginning of Age Interval (6)
0.0	7,490	80	0.0107	0.9893	100.00
0.5	6,579	153	0.0233	0.9767	98.93
1.5	5,719	151	0.0264	0.9736	96.62
2.5	4,955	150	0.0303	0.9697	94.07
3.5	4,332	146	0.0337	0.9663	91.22
4.5	3,789	143	0.0377	0.9623	88.15
5.5	3,057	131	0.0429	0.9571	84.83
6.5	2,463	124	0.0503	0.9497	81.19
7.5	1,952	113	0.0579	0.9421	77.11
8.5	1,503	105	0.0699	0.9301	72.65
9.5	1,097	93	0.0848	0.9152	67.57
10.5	823	83	0.1009	0.8991	61.84
11.5	531	64	0.1205	0.8795	55.60
12.5	323	44	0.1362	0.8638	48.90
13.5	<u>167</u>	<u>26</u>	0.1557	0.8443	42.24
					35.66
Total	<u>44,780</u>	<u>1,606</u>			

Column 2 from Table 3, Column 12, Plant Exposed to Retirement.

Column 3 from Table 1, Column 12, Retirements for Each Year.

Column 4 = Column 3 divided by Column 2.

Column 5 = 1.0000 minus Column 4.

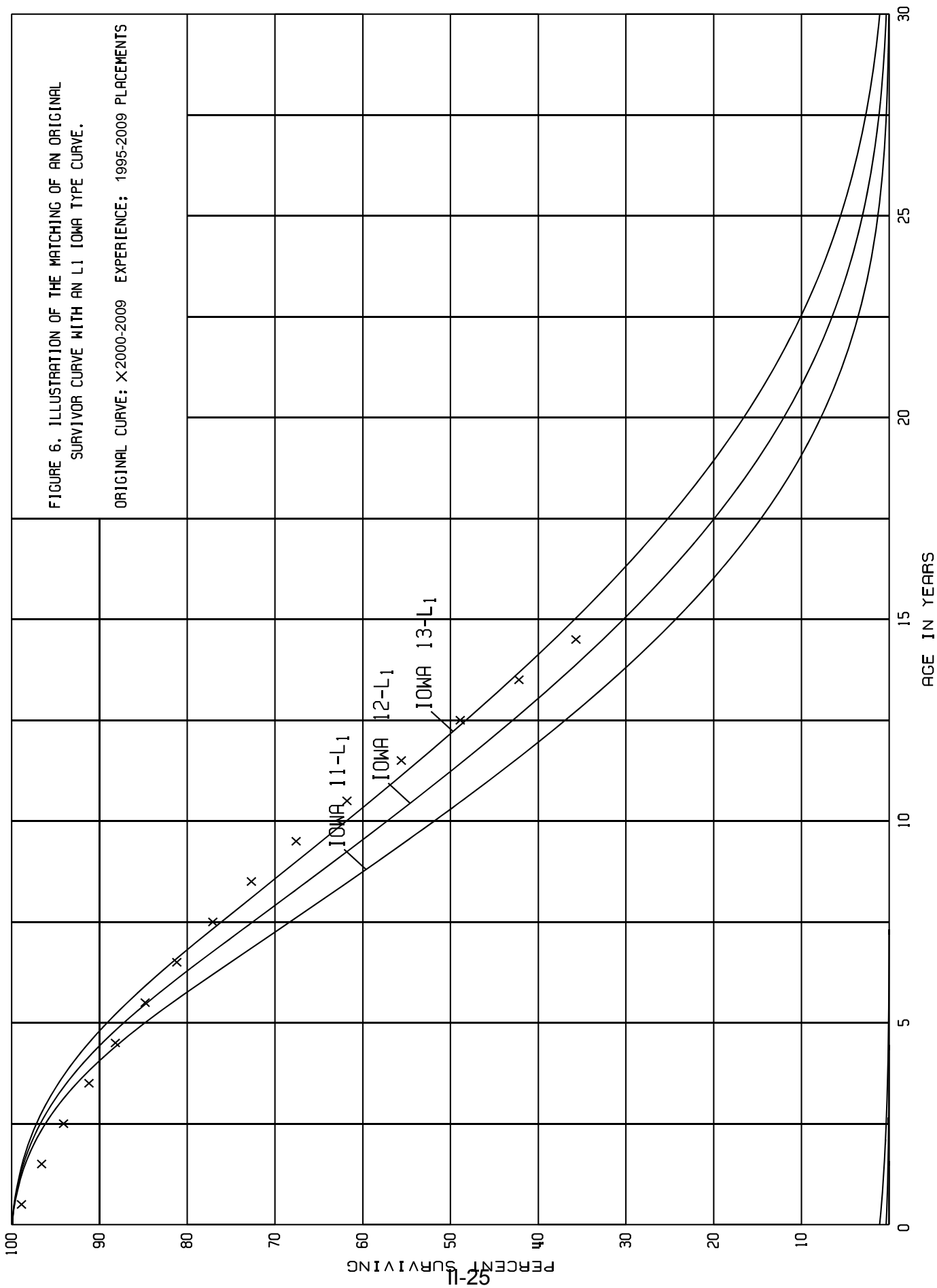
Column 6 = Column 5 multiplied by Column 6 as of the Preceding Age Interval.

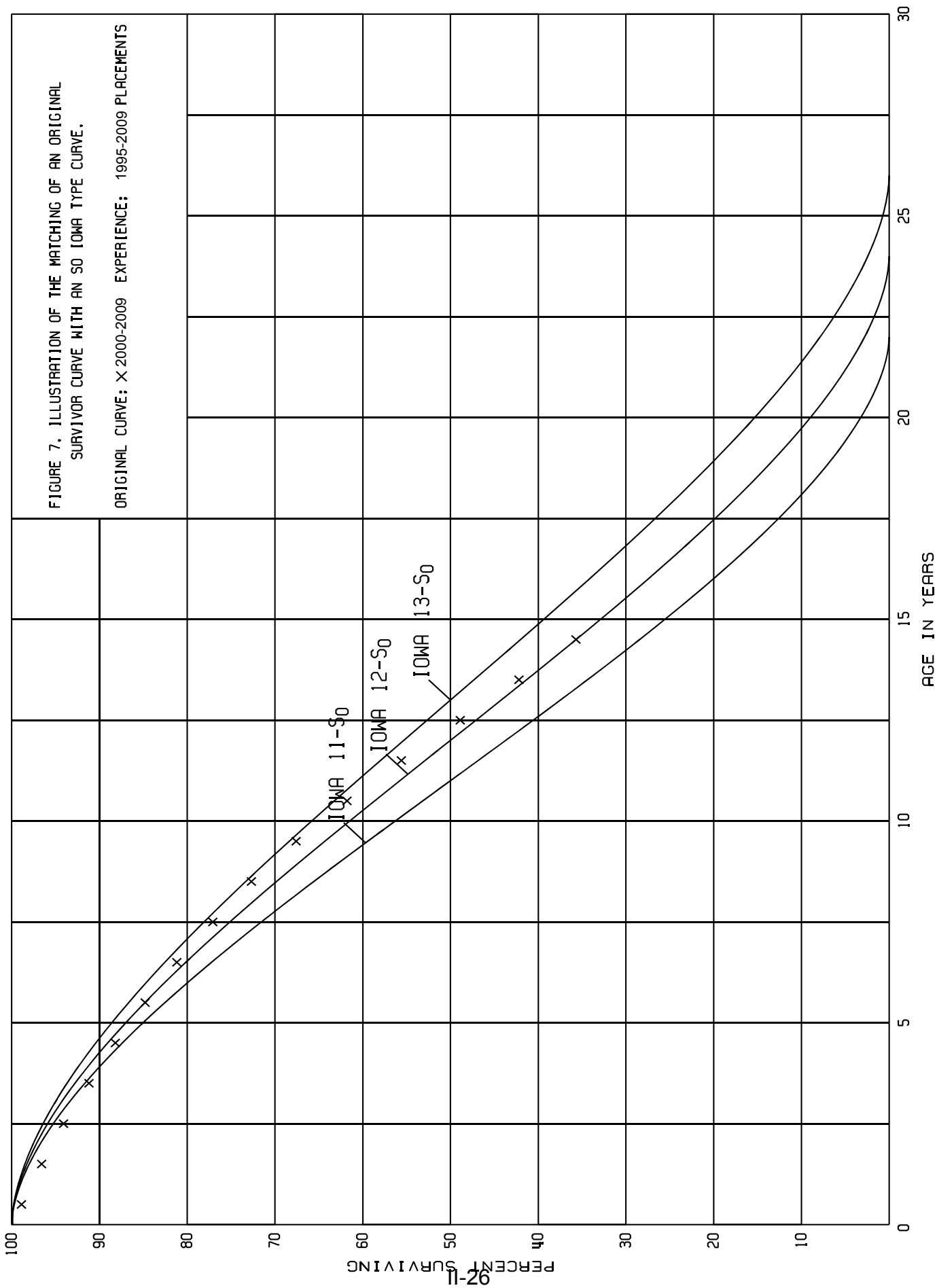
irregularities, as there is still an extrapolation for the vintages which have not yet lived to the age at which the curve reaches zero percent. In this study, the smoothing of the original curve with established type curves was used to eliminate irregularities in the original curve.

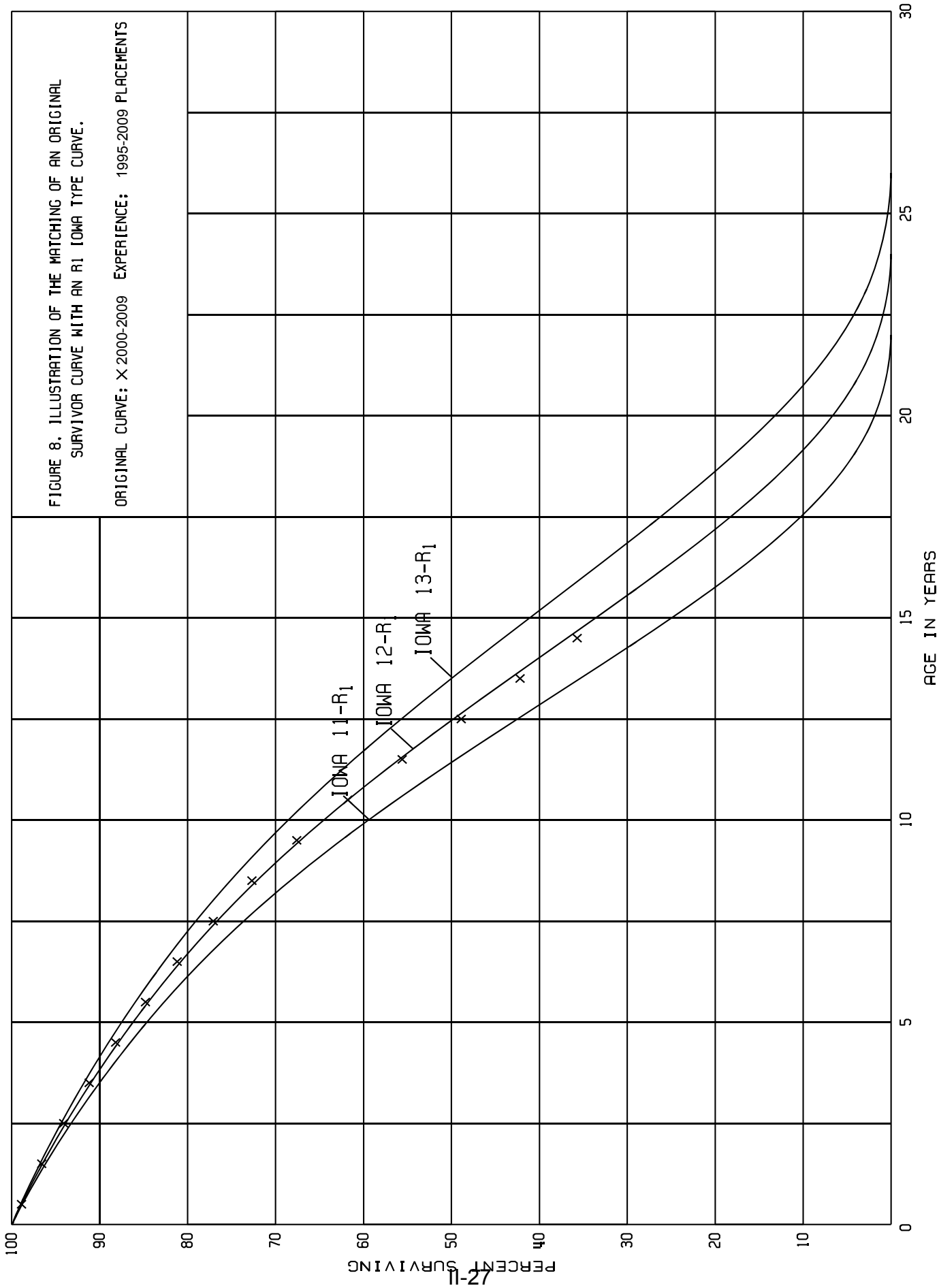
The Iowa type curves are used in this study to smooth those original stub curves which are expressed as percents surviving at ages in years. Each original survivor curve was compared to the Iowa curves using visual and mathematical matching in order to determine the better fitting smooth curves. In Figures 6, 7, and 8, the original curve developed in Table 4 is compared with the L, S, and R Iowa type curves which most nearly fit the original survivor curve. In Figure 6, the L1 curve with an average life between 12 and 13 years appears to be the best fit. In Figure 7, the S0 type curve with a 12-year average life appears to be the best fit and appears to be better than the L1 fitting. In Figure 8, the R1 type curve with a 12-year average life appears to be the best fit and appears to be better than either the L1 or the S0.

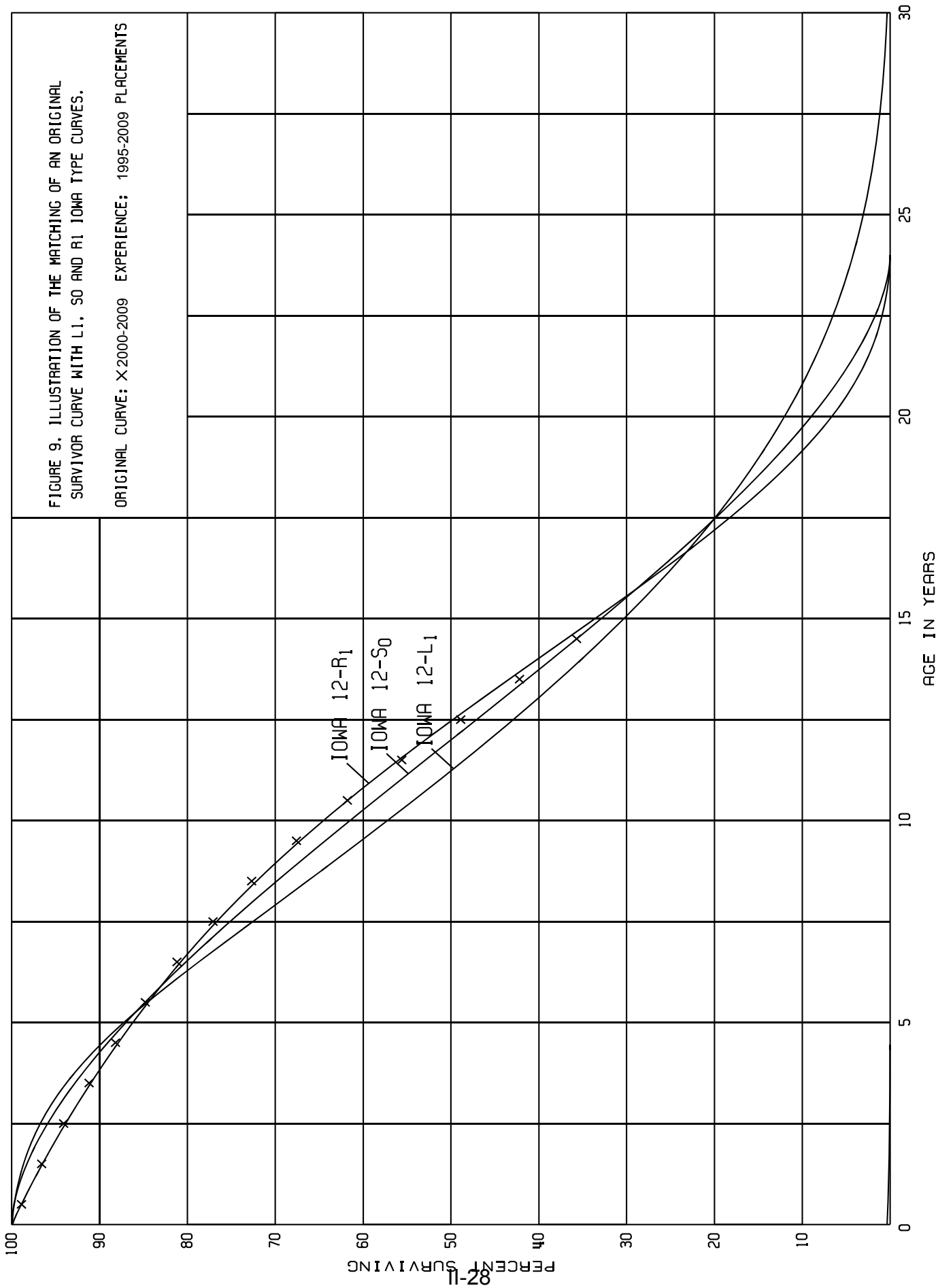
In Figure 9, the three fittings, 12-L1, 12-S0 and 12-R1 are drawn for comparison purposes. It is probable that the 12-R1 Iowa curve would be selected as the most representative of the plotted survivor characteristics of the group.

Compliance with IFRS The Canadian Accounting Standards Board has announced that Canadian Generally Accepted Accounting Principles (GAAP) will cease to exist as at a target date in 2011 (or 2012 for regulated entities that elect to defer implementation for 1 year). As at that date many organizations will be required to report under the International Financial Accounting Standards (IFRS). The International Accounting Standard (IAS) 16 deals with reporting of property, plant and equipment.









This standard requires that the depreciation expense associated with an asset be aligned with the average service expectations of the asset. Gannett Fleming notes that the requirements and implementation of the IFRS are generally aligned with the appropriate and reasonable depreciation practices and procedures commonly used for regulatory purposes.

In the view of Gannett Fleming, the use of an Iowa curve in the estimation of average service life and retirement expectations of a group of homogenous assets meets the requirements of IAS 16. However, the account structure of the utility must be analyzed to ensure that the assets included in each group are like in nature and service of the asset to the utility is similar. In this manner, it can be expected that any one of the assets in the group are equally likely to be subjected to any of the forces of retirement to which the group of assets are subjected.

Survivor Curve Judgments. The survivor curve estimates were based on judgment which considered a number of factors. The primary factors were the statistical analysis of data; current policies and outlook as determined during conversations with management personnel; and survivor curve estimates from previous studies of this Company and other electric companies. The average service life estimates recommended in this report represent an extension of work performed by Gannett Fleming in 2005 and updated in 2008. Much of the analysis completed in 2005 and 2007 were not repeated but rather verified in this study to ensure that analysis performed in the prior studies are still applicable. The verification in this study involved extensive interviewing with internal company experts and management, review of

preliminary average service life indications with NL Hydro and comparisons of the average service life indications to peer Canadian electric utilities.

The aged surviving balances as at December 31, 2009 and the detailed retirement transactions for the period from 1995 through 2009 for each of the units of property were extracted from the plant accounting ledgers of NL Hydro. This information provided a 15 year experience band that was analyzed using the retirement rate method of survivor curve estimation.

A general understanding of the function of the plant and information with respect to the reasons for past retirements and the expected future causes of retirements are obtained during field trips. In order to be familiar with the company and observe a representative portion of the plant, a field trip was conducted for the study completed in 2005. In 2008, a series of operational and management interviews were conducted to confirm that the physical operation and Gannett Fleming knowledge gained from the site visits in 2005 were still valid for that study. In 2010, Gannett Fleming reviewed the notes from the prior site visits and again held discussions with management and operating staff. Based on these discussions held in early 2010 Gannett Fleming concluded that an additional field trip is not necessary for completion of this current study. Rather, as in the 2008 study, a series of operational and management interviews were conducted in 2010 to confirm that the physical operation and Gannett Fleming knowledge gained from the site visits in 2005 were still valid for this study. The knowledge and information from the 2005 field visits and current operational and management interviews were incorporated in the interpretation and extrapolation of the statistical analyses for this study.

The following is a list of the locations visited during the 2005 study:

- The Bay d'Espoir Hydro Generation Plant
- The Holyrood Thermal Generating Station
- The Holyrood Fuel Oil Marine Docking Facility
- The Stony Brook Substation
- A typical inventory and warehouse yard
- The asset recovery yard

CALCULATION OF ANNUAL AND ACCRUED DEPRECIATION

Group Depreciation Procedures. When more than a single item of property is under consideration, a group procedure for depreciation is required because all of the items within a group are subjected to all of the forces of retirement of the group and as such every asset within the group will not have identical service lives, but have lives that are dispersed over a range of time. However, it is not possible to identify which specific asset will be subjected to each specific force of retirement. There are two primary group procedures, namely, average service life and equal life group.

In the average service life procedure, the rate of annual depreciation is based on the average life or average service life of the group, and this rate is applied to the surviving balances of the group's cost. A characteristic of this procedure is that the cost of plant retired prior to average life is not fully recouped at the time of retirement, whereas the cost of plant retired subsequent to average life is more than fully recouped. Over the entire life cycle, the portion of cost not recouped prior to average life is balanced by the cost recouped subsequent to average life. In this procedure, the accrued depreciation is based on the average service life of the group and the average

remaining life of each vintage within the group derived from the area under the survivor curve between the attained age of the vintage and the maximum age.

In the equal life group procedure, the property group is subdivided according to service life. That is, each equal life group includes that portion of the property which experiences the life of that specific group. The relative size of each equal life group is determined from the property's life dispersion curve. The calculated depreciation for the property group is the summation of the calculated depreciation based on the service life of each equal life group.

The ASL procedure is widely used by Canadian electric utilities and throughout North America. Gannett Fleming has incorporated the use of the ASL procedure in the calculation of the depreciation accrual rates in this depreciation study.

The calculation of the depreciation rates in this study incorporated the use of the ASL procedure applied on a remaining life basis. That is the calculation of the annual depreciation accrual rate prospectively adjusts any variances between the calculated accumulated depreciation reserve requirements based on the application of the Iowa curve estimates being applied from the initial installation of plant through to its final retirement to the booked accumulated depreciation amounts as of December 31, 2009. The calculation of the composite remaining life is discussed in later sections of this report.

Holyrood Thermal Generation Plant. The facilities at the Holyrood Thermal Generation Plant ("Holyrood" or "the Holyrood plant") are not expected to exist in their current form beyond the year 2020. However, operational and management interviews have indicated that a small portion of the current generation plant may be required

beyond the year 2020 to operate in a synchronous condenser mode (“synchronous assets”). This depreciation study has excluded the Holyrood generation assets expected to be retired in the year 2020.

The Holyrood synchronous assets have been included in the applicable units of property and will be depreciated over the remaining life of the assets with no specific life span applied. In this manner the assets required for synchronous condensing will be depreciated in the same manner as the remainder of the NL Hydro facilities.

CALCULATION OF COMPOSITE REMAINING LIFE

In the average service life procedure, the remaining life annual accrual for each vintage is determined by dividing future book accruals (original cost less book reserve less future salvage) by the average remaining life of the vintage. The average remaining life is a directly weighted average derived from the estimated future survivor curve in accordance with the average service life procedure.

The accrued depreciation calculation consists of applying an appropriate ratio to the surviving original cost of each vintage of each account based upon the attained age and service life. The straight line accrued depreciation ratios are calculated as follows for the average service life procedure:

$$\text{Ratio} = \frac{1 - \text{Average Remaining Life}}{\text{Average Service Life}}$$

The annual accrual rate for each account is equal to the sum of the remaining life annual accruals for all vintages divided by the account’s total original cost. The account’s “composite remaining life” is calculated by dividing the sum of the future book accruals for all vintages by the sum of the remaining life annual accruals for all vintages.

PART III. RESULTS OF STUDY

PART III. RESULTS OF STUDY

QUALIFICATION OF RESULTS

The calculation of the composite remaining lives and the determination of annual and accrued depreciation are the principal results of the study. Continued surveillance and periodic revisions are normally required to maintain continued use of appropriate annual depreciation accrual rates. An assumption that accrual rates can remain unchanged over a long period of time implies a disregard for the inherent variability in service lives and for the change of the composition of property in service. The annual accrual rates and the accrued depreciation were calculated in accordance with the straight line method, using the average service life procedure based on estimates which reflect considerations of current historical evidence and expected future conditions.

DESCRIPTION OF DETAILED TABULATIONS

The service life estimates were based on judgment that incorporated statistical analysis of retirement data, discussions with management and consideration of estimates made for other electric utilities. The results of the statistical analysis of service life are presented in the section beginning on page IV-2.

For each consolidated depreciable group analyzed by the retirement rate method, a chart depicting the original and estimated survivor curves is followed by a tabular presentation of the original life table(s) plotted on the chart. The survivor curves estimated for the depreciable groups are shown as dark smooth curves on the charts. Each smooth survivor curve is denoted by a numeral followed by the curve type designation. The numeral used is the average life derived from the entire curve from 100 percent to zero percent surviving. The titles of the chart indicate the group, the

symbol used to plot the points of the original life table, and the experience and placement bands of the life tables which were plotted. The experience band indicates the range of years for which retirements were used to develop the stub survivor curve. The placements indicate, for the related experience band, the range of years of installations that appear in the experience.

The tables of the calculated annual depreciation applicable to plant as of December 31, 2009 are presented in account sequence starting on page IV-187. The tables indicate the estimated average survivor curves used in the calculations. The tables set forth, for each installation year, the original cost, calculated accrued depreciation, and the calculated annual accrual.

NEWFOUNDLAND AND LABRADOR HYDRO

					ORIGINAL COST AT DECEMBER 31, 2009	BOOK DEPRECIATION RESERVE	FUTURE ACCRUALS	CALCULATED ANNUAL ACCRUAL AMOUNT	ANNUAL RATE	REMAINING COMPOSITE LIFE
					(4)	(5)	(6)	(7)	(8)=(7)/(4)	(9)=(7)/(4)
				SURVIVOR CURVE	(2)	(3)	(4)	(5)	(6)	(7)
A001	AIRCRAFT LANDING STRIP	22-S6	394,805.08	-	217,451	177,354	-	29,659	7.51%	6.0
A004	AUXILIARY POWER SYSTEMS	30-R4	3,283,352.56	-	1,647,378	1,635,975	-	140,058	4.27%	11.7
B001	BATTERY & POWER SYSTEMS	15-S3	8,289,726.71	-	3,697,112	4,652,614	-	551,949	6.66%	8.4
B002	BOILER SYSTEMS	35-R3	1,946,158.89	-	395,063	1,551,096	-	47,773	2.49%	32.5
B003	BOOMS - TIMBERS	40-R1	2,635,995.47	-	3,049,973	23,386,172	-	1,211	0.46%	22.7
B004	BRIDGES	50-R0.5	4,427,163.40	-	3,049,973	23,386,172	-	26,689	0.63%	45.3
B005	BUILDINGS - OTHER	50-R0.5	46,812,722.58	-	14,357,796	5,585,977	-	607,725	1.29%	41.8
B006	BUILDINGS - METAL	55-R3	19,943,772.82	-	14,357,796	5,585,977	-	139,092	0.70%	40.2
B007	BUS DUCT GENERATOR	35-R3	825,804.04	-	425,960	400,244	-	19,467	2.36%	20.6
B008	BUSWORK & HARDWARE	40-R3	5,539,614.59	-	2,748,318	2,791,297	-	143,629	2.99%	19.4
C001	CABLES - TELECONTROL	40-R2.5	1,605,998.01	-	1,172,691	433,305	-	12,865	0.80%	33.7
C002	CABLE - SUBMARINE	45-R4	8,901,118.47	-	5,618,356	3,282,760	-	118,060	1.33%	27.8
C003	CABLES - UNDER GROUND	60-R0	1,852,851.63	-	1,202,958	649,894	-	17,988	0.97%	36.1
C004	CABLES - ABOVE GROUND	50-R3	9,336,561.23	-	5,199,675	4,136,886	-	144,987	1.59%	28.5
C006	CAPACITORS	35-R4	1,004,935.12	-	140,385	864,550	-	55,809	5.59%	15.5
C008	CHLORINATION SYSTEMS	40-R4	-	-	-	-	-	-	-	-
C009	CIRCUIT BREAKERS	55-R3	16,716,414.21	-	6,625,080	10,089,534	-	292,052	1.79%	34.5
C010	COMPRESSED AIR SYSTEMS	40-R3	4,662,228.89	-	2,395,576	2,266,663	-	75,241	1.61%	30.0
C011	COMPUTERS	5-SQ	5,619,782.72	-	4,065,444	1,554,339	-	518,113	9.22%	3.0
C013	CONDUCTOR	60-R3	62,857,533.60	-	16,902,895	45,954,639	-	2,760,421	2.01%	36.5
C014	CONDUCTOR - DISTRIBUTION	55-R3	21,401,471.20	-	9,384,068	12,017,403	-	2,750,421	1.29%	43.6
C015	CONTROL METER / RELAYING	30-R1	18,718,502.07	-	8,317,408	10,400,857	-	541,267	2.89%	19.2
C016	COOLING SYSTEMS	40-R1.5	3,794,719.13	-	2,097,408	1,697,311	-	47,726	1.29%	35.6
C017	COUNTERPOISE	50-R3	3,558,954.86	-	991,815	2,567,140	-	84,482	2.37%	30.4
C018	CRANES	70-R3	6,369,327.68	-	462,789	5,906,539	-	123,303	1.94%	47.9
D001	DAMS & DYKES	100-R4	351,201,750.94	-	1,781,039	349,420,712	-	4,794,055	1.37%	72.9
D002	DIESEL SYSTEMS & ENGINES	25-S0.5	21,346,252.47	-	11,394,298	9,951,954	-	516,378	2.42%	19.3
D003	DISCONNECT SWITCHES	45-S2.5	9,114,371.51	-	4,056,214	5,058,158	-	196,234	2.19%	25.8
D004	DYKES AND LINERS	42-L1	1,887,138.00	-	1,592,485	294,653	-	8,961	0.47%	32.9
E000	ELEVATORS	40-S5	89,800.00	-	89,800	-	-	-	0.00%	-
E002	EMS EQUIPMENT	25-R2.5	13,446,886.26	-	13,184,644	262,242	-	12,810	0.10%	20.5
E003	ENVIRONMENTAL EQUIPMENT	30-S4	10,395.75	-	2,630	7,766	-	272	2.62%	28.6
F001	FALL ARREST EQUIPMENT	10-L2	1,318,153.90	-	103,513	1,214,641	-	153,076	11.61%	7.9
F002	FENCING	47-R3	4,825,159.64	-	2,883,646	1,941,514	-	51,216	1.06%	37.9
F003	FIRE FIGHTING EQUIPMENT	45-R4	9,222,528.23	-	4,799,183	4,423,345	-	117,471	1.27%	37.7
F004	FOOTINGS & FOUNDATIONS	50-R4	16,144,467.22	-	6,483,604	9,660,863	-	359,895	2.23%	26.8
F005	FREQ. CONVERSION	40-S4	869,211.95	-	36,565	832,647	-	21,233	2.44%	39.2
F006	FUEL SYSTEMS	50-R1.5	14,784,748.08	-	7,307,166	7,477,582	-	163,431	1.11%	45.8
G001	GAS TURBINE SYSTEMS	35-R4	30,993,022.69	-	25,552,246	5,440,777	-	271,761	0.88%	20.0
G002	GENERATORS	60-R4	13,312,218.70	-	1,743,278	13,568,941	-	202,474	1.71%	51.7
G003	GENERATOR - WINDINGS	40-S3	64,312,110.88	-	24,318,003	39,994,108	-	1,110,298	1.73%	36.0
G004	GLYCOL SYSTEMS	40-S3	6,766,230.94	-	6,392,535	373,696	-	21,714	0.32%	17.2
G005	GOVENS	45-S4	620,703.54	-	495,234	128,470	-	5,537	0.89%	22.7
G006	GROUND WIRE SYSTEM	55-R4	7,685,239.39	-	394,699	7,290,540	-	293,635	3.82%	24.8
G007	GROUND WIRE SYSTEM	55-R4	7,302,893.45	-	2,167,951	5,134,942	-	140,028	1.92%	36.7
H001	GROUND WIRE SYSTEM	17-L3	-	-	-	-	-	-	-	-
H002	GROUND WIRE SYSTEM	20-S4	-	-	-	-	-	-	-	-
I001	INSTRUMENTATION	26-L0.5	4,018,333.05	-	1,212,524	2,805,809	-	124,014	3.09%	22.6
I002	INSULATORS	30-L3	36,376,195.89	-	10,491,724	25,884,472	-	2,584,472	3.80%	18.7
I004	INTAKE STRUCTURES	100-R4	18,844,444.76	-	100,300	18,744,145	-	353,212	1.35%	73.7
I005	INVERTERS	50-S3	466,597.96	-	312,787	153,811	-	9,496	2.04%	16.2
J003	LAND IMPROVEMENTS	25-R3	12,638,775.53	-	7,147,132	5,491,644	-	184,973	1.46%	29.7
J004	LIGHTING SYSTEMS	45-R4	50,249.54	-	390,331	5,959,919	-	9,599	1.74%	16.7
J005	LIGHTNING ARRESTORS	58-R3	5,619,879.81	-	1,764,959	3,854,921	-	78,524	1.40%	49.1
J006	LINE COUPLING EQUIPMENT	23-R5	12,725.56	-	12,726	(0)	-	-	0.00%	-
J007	MAIN BREAKERS	42-R0.5	551,508.09	-	210,996	340,512	-	9,197	1.67%	37.0
J008	METALCLAD SWITCHGEAR CUBICLEQ 4kv/600	30-R4	1,849,870.49	-	1,442,814	407,066	-	48,728	2.63%	8.9
M003	METER TEST SWITCHES	35-R5	48,910.55	-	31,786	17,125	-	1,016	2.08%	16.9
M004	METERING TANKS	37-R3	208,167.19	-	108,522	99,645	-	5,773	2.77%	17.3
M005	METERS - DIGITAL	20-L3	3,430,944.36	-	745,450	2,685,494	-	194,142	5.66%	13.8
M006	METERS - ANALOGUE	25-L3	488,014.47	-	370,459	117,555	-	14,557	2.98%	8.1
M007	METERS - OTHER	22-L3	194,391.51	-	72,936	121,456	-	10,353	5.33%	11.7
M008	MISC. UNITS OF PROP	20-R1	2,035,856.23	-	1,205,671	830,185	-	115,490	5.67%	7.2
M009	MOBILE - A.T.V.'S & SNOWMOBILES	7-SQ	1,369,874.43	-	550,216	819,658	-	161,322	11.78%	5.1
M010	MOBILE - AIR COMPRESSOR ATTACHMENT & BOAT	20-R2	410,663.64	-	325,669	84,995	-	4,495	1.09%	18.9
M011	MOBILE - ARGOS	7-SQ	30,211.03	-	28,589	1,622	-	541	1.79%	3.0
M012	MOBILE - FLEX/FORK/LOAD/GRADE/MULSK/TRAILER	18-R2.5	8,248,424.67	-	5,220,195	3,028,230	-	171,332	2.08%	17.7
M013	MULTIPLY EQUIPMENT	20-R2	2,889,207.03	-	2,096,283	792,924	-	65,964	2.28%	12.0
M014	OFFICE EQUIPMENT	20-SQ	1,195,347.67	-	877,289	318,059	-	17,556	1.47%	18.1
M015	OFFICE FURNITURE	20-SQ	4,269,330.12	-	3,859,669	429,661	-	25,252	0.59%	17.0
P001	P.C.B. STORAGE CONTAINER	30-R4	42,479.84	-	38,596	3,894	-	317	0.75%	12.3
P002	P&B - PRIV AUTO BRANCH EXCH	20-R4	819,535.49	-	492,128	392,407	-	23,938	2.92%	16.4
P003	PEN STOCK	70-R4	56,215,085.27	-	8,655,533	47,568,552	-	1,123,136	2.06%	42.4
P004	POLE CRIBS & POLE HARDWARE	50-L2	65,911,264.63	-	22,355,247	43,556,018	-	1,028,646	1.56%	42.3
P005	POLE STRUCTURES - WOOD	55-R4	104,505,267.12	-	23,423,257	79,076,010	-	2,394,419	2.28%	33.0
P006	POLES - CONCRETE	25-R4	215,304.78	-	160,922	54,383	-	9,266	4.30%	5.9
P007	POLES - WOOD	37-R3	40,210,866.37	-	16,899,862	23,311,064	-	800,785	1.99%	29.1

NEWFOUNDLAND AND LABRADOR HYDRC
SCHEDULE 1.1 ESTIMATED SURVIVOR CURVES, ORIGINAL COST AND ANNUAL ACCRUALS
RELATED TO ESTIMATED ORIGINAL COST AT DECEMBER 31, 2009
EXCLUDES HOLYROD ASSETS NOT REQUIRED FOR SYNCHRONOUS CONDENSER OPERATIONS
AVERAGE SERVICE LIFE USED

	DEPRECIABLE WORK (1)	SURVIVOR CURVE (2)	ORIGINAL COST AT DECEMBER 31, 2009 (4)	BOOK DEPRECIATION RESERVE (5)	FUTURE ACCRUALS (6)	CALCULATED ANNUAL AMOUNT (7)	ANNUAL RATE (8)=(7)/(4)	COMPOSITE REMAINING LIFE (9)=(6)/(7)
P08	POWER LINE CARRIER	20-R4	5,006,762.55	3,748,600	1,258,163	81,860	1.63%	15.4
P09	POWER SYSTEMS	18-R3	590,182.62	116,245	473,938	41,511	7.03%	11.4
P10	POWERHOUSE	75-R3	93,181,235.98	13,007,098	80,174,138	1,552,941	1.67%	51.6
P11	PRINTERS	5-SQ	1,010,719.71	572,117	438,603	141,116	13.96%	3.1
P12	PROTECTIVE CONTROL & RELAY PANELS	30-R3	4,458,227.98	909,807	3,548,421	186,149	4.18%	19.1
R01	RADIO TOWERS (WOOD OR STEEL)	35-R3	9,331,364.82	6,073,961	3,257,404	112,622	1.21%	28.9
R02	RADIO - FIXED MICROWAVE EQUIPMENT	22-R4	5,431,981.92	3,846,942	1,585,040	105,328	1.94%	15.0
R03	RADIOS - FIXED VHF EQUIPMENT	15-L1.5	114,223.78	18,190	96,034	6,998	6.13%	13.7
R04	RADIOS - FIXED UHF EQUIPMENT	19-R3	330,529.66	275,437	55,093	4,296	1.30%	12.8
R05	RADIOS - MOBILE VHF BASE STATION	15-R3	4,027,815.31	971,834	3,055,981	245,822	6.10%	12.4
R06	RAMPS - YARD STORAGE	25-R3	1,236,643.69	525,686	710,948	34,391	2.78%	20.7
R07	REACTORS & RESISTORS	40-S4	860,433.73	69,734	790,700	30,667	3.56%	25.8
R08	RECLOSERS	40-R4	3,465,827.78	1,683,894	1,781,934	65,403	1.89%	27.2
R09	REGULATORS	35-R3	3,777,179.98	1,618,625	2,158,555	88,451	2.34%	24.4
R10	RESERVOIR POWER	30-R3						
R11	REVENUE METERING	35-R3	761,706.46	202,490	559,216	33,616	4.41%	16.6
R12	RIGHT - OF - WAYS	55-R4	18,020,542.37	5,969,582	12,030,960	411,599	2.28%	29.2
R13	ROADS	50-R4	80,846,786.54	3,979,048	76,867,739	2,936,650	3.63%	26.2
R14	ROUTERS & LAN	5-SQ	6,097,245.86	4,797,798	1,299,448	433,149	7.10%	3.0 *
R15	RUNNER	33-R5	11,669,901.86	3,427,671	8,242,231	577,150	4.95%	14.3
S01	SCADA EQUIPMENT	20-R3	3,427,679.44	1,934,879	1,492,800	93,488	2.73%	16.0
S02	SECTIONALIZERS	25-R3	152,708.72	93,118	59,591	6,174	4.04%	9.7
S03	SERVERS	5-SQ	5,081,124.97	3,626,053	1,455,072	485,024	9.55%	3.0 *
S04	SEWAGE DISPOSAL SYSTEM	45-R2.5	2,745,341.78	1,708,195	1,037,147	28,232	1.03%	36.7
S05	SOFTWARE	7-SQ	24,077,181.78	19,989,114	4,088,068	897,882	3.73%	4.6
S06	SPELLWAY STRUCTURES	100-R4	26,949,270.20	252,588	26,696,682	362,935	1.35%	73.6
S07	STACKS	40-R4	2,126,667.19	1,368,383	758,284	22,965	1.08%	33.0
S08	STATIC EXCITATION SYSTEM	32-R4	8,295,339.31	4,208,323	4,087,016	231,836	2.79%	17.6
S09	STATIC EXCITATION - XFORMERS	32-R4	873,229.34	727,374	145,855	20,302	2.32%	7.2
S10	STATION SERVICE	40-R4	3,399,370.83	800,120	2,599,251	147,423	4.34%	17.6
S11	STOP LOGS	65-R4	2,780,641.69	275,711	2,504,931	60,078	2.16%	41.7
S12	STORAGE PALLETS & RACKINGS	30-R3	21,648.13	21,648	0		0.00%	
S13	STORM & YARD DRAINAGE	45-R4	1,194,341.65	982,815	211,527	7,776	0.65%	27.2
S14	STREET LIGHTS	20-R2	2,546,773.85	637,293	1,909,481	143,203	5.62%	13.3
S15	STRUCTURAL SUPPORTS (WOOD OR STEEL)	45-R4	8,609,349.55	3,876,232	4,733,118	211,680	2.46%	22.4
S16	STUDIES	5-R0.5	3,358,184.45	1,444,249	1,913,935	511,961	15.25%	3.7
S17	SUMP SYSTEMS	35-R4	238,638.74	84,300	154,339	6,277	2.63%	24.6
S18	SURGE SYSTEMS	45-R3	3,348,520.61	1,702,117	1,646,404	105,503	3.15%	15.6
S19	STATION SWITCHING	45-L1.5	10,667,170.66	3,862,529	6,804,642	186,609	1.84%	34.6
S20	SWITCHING SYSTEMS - L.V.	60-R5	1,805,689.50	116,296	1,689,393	90,232	2.78%	22.9
T01	TELECONTROL SYSTEM	27-L1	10,919,784.86	8,230,476	2,689,309	117,403	1.08%	22.9
T02	TEST EQUIPMENT	20-SQ	2,128,465.42	1,876,474	251,991	13,671	0.64%	18.4
T03	TOOLS & EQUIPMENT	20-SQ	11,281,655.05	7,613,134	3,668,522	202,266	1.79%	18.1
T04	TOWERS	65-R3	71,559,609.79	13,980,497	57,579,113	1,298,875	1.82%	44.3
T05	TRANSFORMERS	55-R3	66,582,133.35	25,739,897	40,842,236	1,149,555	1.73%	35.5
T06	TRANSFORMERS - PADMOUNT	40-R3	2,379,222.82	807,836	1,571,387	50,050	2.10%	31.4
T07	TRANSFORMERS - POLE MOUNTED	30-R2	16,385,241.31	4,804,173	11,581,068	499,684	3.05%	23.2
T09	TURBINES	50-R3	42,852,398.82	3,835,012	39,017,387	1,385,887	3.23%	28.2
V01	VACUUM CLEANING SYSTEM	60-R4	72,451.00	65,210	7,241	232	0.32%	31.2
V02	VALVES - PENSTOCK	65-R3	6,882,405.29	1,183,261	5,699,144	122,523	1.78%	46.5
V03	VEHICLES - 1 TON	8-L4						
V04	VEHICLES - 3/4 TON AND UNDER	7-L3	3,157,849.72	1,627,287	1,530,563	327,819	10.38%	4.7
V05	VEHICLES - BOOMS/BODIES/Cranes/CAB & CHASSIS	15-L1.5	10,935,865.73	7,626,020	3,309,846	245,782	2.25%	13.5
V06	VEHICLES - CARS, STATION WAGONS & VAN	6-L3	2,088,514.89	1,153,743	934,772	238,370	11.41%	3.9
V07	VEHICLES - DUMP TRUCKS	20-L3	20,135.00	18,415	1,720	104	0.52%	16.5
W01	WATER REGULATING STRUCTURES	55-S4	21,392,991.48	2,437,259	18,955,732	538,286	2.52%	35.2
W02	WATER SYSTEMS	30-L4	2,833,440.10	1,121,179	1,712,261	107,888	3.81%	15.9
W03	WATER SYSTEMS - FEED	45-L2	4,197,894.00	3,867,403	340,491	15,700	0.37%	21.7
W04	WATER TREATMENT	34-L4	2,793,278.18	2,101,734	691,544	43,702	1.56%	15.8
TOTAL DEPRECIABLE PLANT			1,851,258,222.78	529,577,511.00	1,321,680,711.78	39,083,183.00		

* Three year minimum remaining life used

SCHEDULE 2. SUMMARY OF AVERAGE SERVICE LIFE ESTIMATES OF PEER CANADIAN ELECTRIC UTILITIES

DESCRIPTION	Client: Study date:	ATCO ELECTRIC 2008	ALTALINK LP 2011	ENMAX POWER 2006	FORTISALBERTA, INC. 2010	FORTISBC INC. 2004	THE CITY OF LETHBRIDGE 2007	NB POWER 2006	NEWFOUNDLAND POWER INC. 2005	NORTHLAND UTILITIES 2010	NORTHLAND UTILITIES 2010	NORTHWEST TERRITORIES 2005	QUILLIQ ENERGY 2008	THE CITY OF RED DEER 2005	YUKON ELECTRICAL 2007
UNDERGROUND CONDUIT		55 - R4		40 - SQ								25 - R3	25 - R3		50 - R4
TRANSFORMER PADS				65 - SQ											
PULL BOXES				55 - SQ											
MANHOLES				60 - SQ											
UNDERGROUND CONDUCTOR					58 - R2				40 - R3	59 - R3		25 - R3	25 - R3		
PRIMARY CABLE				45 - R3											
SECONDARY CABLE				32 - R3											
SWITCHES															
SPECIAL INSULATED COPPER CABLE															
SUBSTATION EQUIPMENT		50 - R3			27 - R0.5	45 - R2.5			40 - R3	50 - R2	35 - S3	35 - S3	35 - S3		35 - R3
TRANSFORMERS - MINIPAD		40 - R2.5				45 - L2.5			25 - R1	33 - R3	45 - S2.5	35 - R2	35 - R2		35 - R3
TRANSFORMERS - OVERHEAD				50 - R3											
TRANSFORMERS - PADMOUNT				55 - SQ											
TRANSFORMERS - MINIPAD				45 - SQ											
TRANSFORMERS - SUBSTATIONS				35 - SQ											
SWITCHGEAR				35 - SQ											
STRUCTURES				35 - SQ											
PROTECTION															
SCADA															
AMR - SKID INFRASTRUCTURE					10 - R2										
AMR - SKID INFRASTRUCTURE					15 - RL.5										
VOLTAGE REGULATORS					23 - RL.5										
CAPACITOR BANKS									36 - S0						
RECLOSERS									36 - S0						
CAPACITORS AND REGULATORS									36 - S0						
STREET LIGHTING AND SIGNAL SYSTEMS															
SENTINEL LIGHTS		43 - R4			20 - R1	35 - R3			16 - O1	35 - S3	40 - S1.5		35 - S1.5		25 - R3
TELECONTROL LINKS		31 - R1								30 - R1	30 - S1.5				23 - R2
SUPERVISORY EQUIPMENT				35 - SQ											
STREET LIGHT POLES				15 - SQ	45 - RL.5	75 - R4									
SERVICES															
UNDERGROUND		50 - R4							39 - S1.5	50 - R3		45 - R3	40 - R3		40 - R3
OVERHEAD		50 - R3							45 - R3	35 - R3					40 - R4
METERS		20 - RL.5		25 - SQ		25 - L1				16 - L0		30 - R2.5	25 - S2		
AMI															
AMR		15 - R2.5			15 - R0.5										25 - S2
WATT-HOUR															
DEMAND															
INSTRUMENT TRANSFORMERS															
METERING TANKS															
INSTALLATIONS ON CUSTOMER PREMISES						25 - R1						30 - R2.5	25 - S2		
GENERAL PLANT															
STRUCTURES AND IMPROVEMENTS		55 - R3	43 - R3	100 - R1											
LEASEHOLD IMPROVEMENTS				5 - SQ											
HOUSES															
FRAME AND IRON		12 - L0													
MASONRY						40 - R3									
GENERAL						30 - R2									
SCHEMATIC								20 - SQ							
BUILDINGS								15 - SQ							
LARGE								50 - R2							
SMALL															
OFFICE FURNITURE AND EQUIPMENT		15 - R3	15 - SQ	20 - SQ	15 - SQ	15 - SQ									
COMPUTERS															
FURNITURE															
EQUIPMENT															
COMPUTER HARDWARE			5 - SQ												
TRANSPORTATION EQUIPMENT			9 - L0.5	13 - L3		13 - L2.5									
CATERING															
CATEGORY 1		10 - L1.5													
CATEGORY 2		12 - L1													
CATEGORY 3		25 - R3													
CATEGORY 4		12 - R2													
FLEET VEHICLES					5 - L1										
CORPORATE VEHICLES					3 - SQ										
OTHER					14 - S4										
CARS															
LIGHT TRUCKS															
MEDIUM TRUCKS															
TRUCKS															
TRAILERS															
HEAVY EQUIPMENT															
SNOWMOBILES AND ATVS															
STORES EQUIPMENT															
TOOLS AND WORK EQUIPMENT															
METER READERS															
LABORATORY EQUIPMENT															
HEAVY WORK EQUIPMENT															
POWER OPERATED EQUIPMENT															
COMMUNICATION STRUCTURES AND EQUIPMENT															
RADIOS		25 - R2	25 - L2	15 - SQ		15 - SQ									15 - SQ
MOBILE					7 - SQ										
BASE STATIONS															

SCHEDULE 2. SUMMARY OF AVERAGE SERVICE LIFE ESTIMATES OF PEER CANADIAN ELECTRIC UTILITIES

DESCRIPTION	Client: Study date:	NEWFOUNDLAND AND LABRADOR HYDRO													
		ATCO ELECTRIC 2008	ALTALINK LP 2011	ENMAX POWER 2006	FORTISALBERTA, INC. 2010	FORTISBC INC. 2004	THE CITY OF LETHBRIDGE 2007	NB POWER 2006	NEWFOUNDLAND POWER INC. 2005	NORTHLAND UTILITIES 2010	NORTHWEST TERRITORIES 2005	QUILLIQ ENERGY 2008	THE CITY OF RED DEER 2005	YUKON ELECTRICAL 2007	
RADIO SITES - ROADS															
RADIO SITES - BUILDINGS															
COMMUNICATION CABLES															
SCADA															
TELEPHONE															
POWER LINE CARRIER															
TEST EQUIPMENT															
COMPUTER SYSTEMS															
SOFTWARE															
HARDWARE															
ENTERPRISE SOFTWARE															
INFORMATION SYSTEMS															
SAP															
MAJOR APPLICATIONS															
LOAD SETTLEMENT SOFTWARE															
MISCELLANEOUS EQUIPMENT															
ENVIRONMENT															
ENGINEERING															
OTHER TANGIBLE PLANT															
NETWORK ASSETS															
POLES, TOWERS AND FIXTURES															
WOOD															
OVERHEAD CONDUCTOR															
PRIMARY CONDUCTOR															
SECONDARY CONDUCTOR															
UNDERGROUND CONDUIT															
TRANSFORMER PADS															
PULL BOXES															
MANHOLES															
UNDERGROUND CONDUCTOR															
PRIMARY CABLE															
SECONDARY CABLE															
SWITCHES															
TRANSFORMERS															
OVERHEAD															
UNDERGROUND															
PADMOUNT															
TRANSFORMER															
SWITCHGEAR															
TELECONTROL SYSTEM															
TELECONTROL LINKS															
SUPERVISORY EQUIPMENT															

NEWFOUNDLAND AND LABRADOR HYDRO

ST. JOHNS, NEWFOUNDLAND

DEPRECIATION STUDY

CALCULATED ANNUAL DEPRECIATION ACCRUAL
RATES APPLICABLE TO PLANT IN SERVICE
AS OF DECEMBER 31, 2009

SUPPORTING DOCUMENTS



Gannett Fleming
Valuation and Rate Division

Harrisburg, Pennsylvania

Calgary, Alberta

Valley Forge, Pennsylvania

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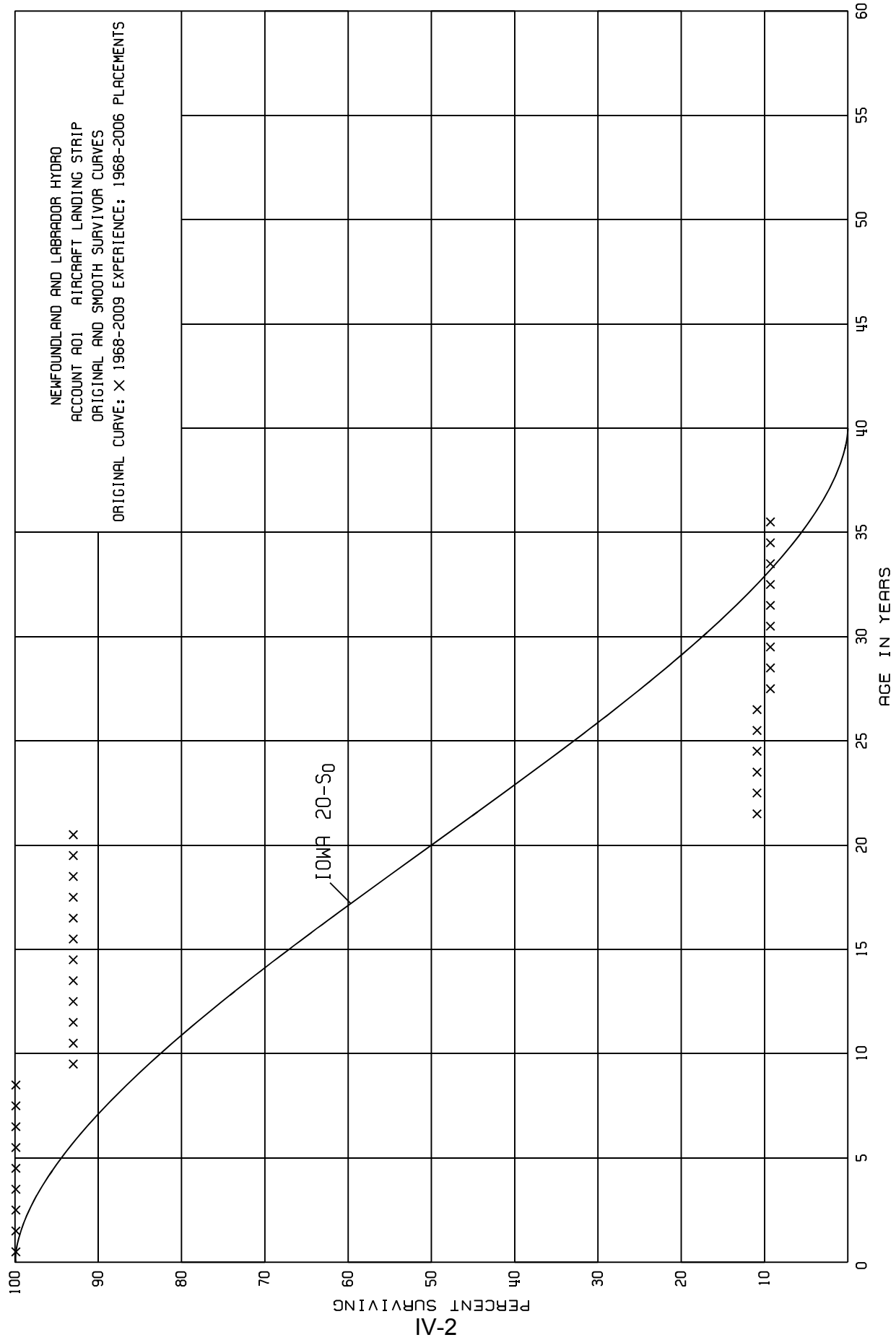
PART IV. SERVICE LIFE STATISTICS

Service Life Statistics	IV-2
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PART V. DETAILED DEPRECIATION CALCULATIONS

Detailed Depreciation Calculations	V-2
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PART IV. SERVICE LIFE STATISTICS



NEWFOUNDLAND AND LABRADOR HYDRO

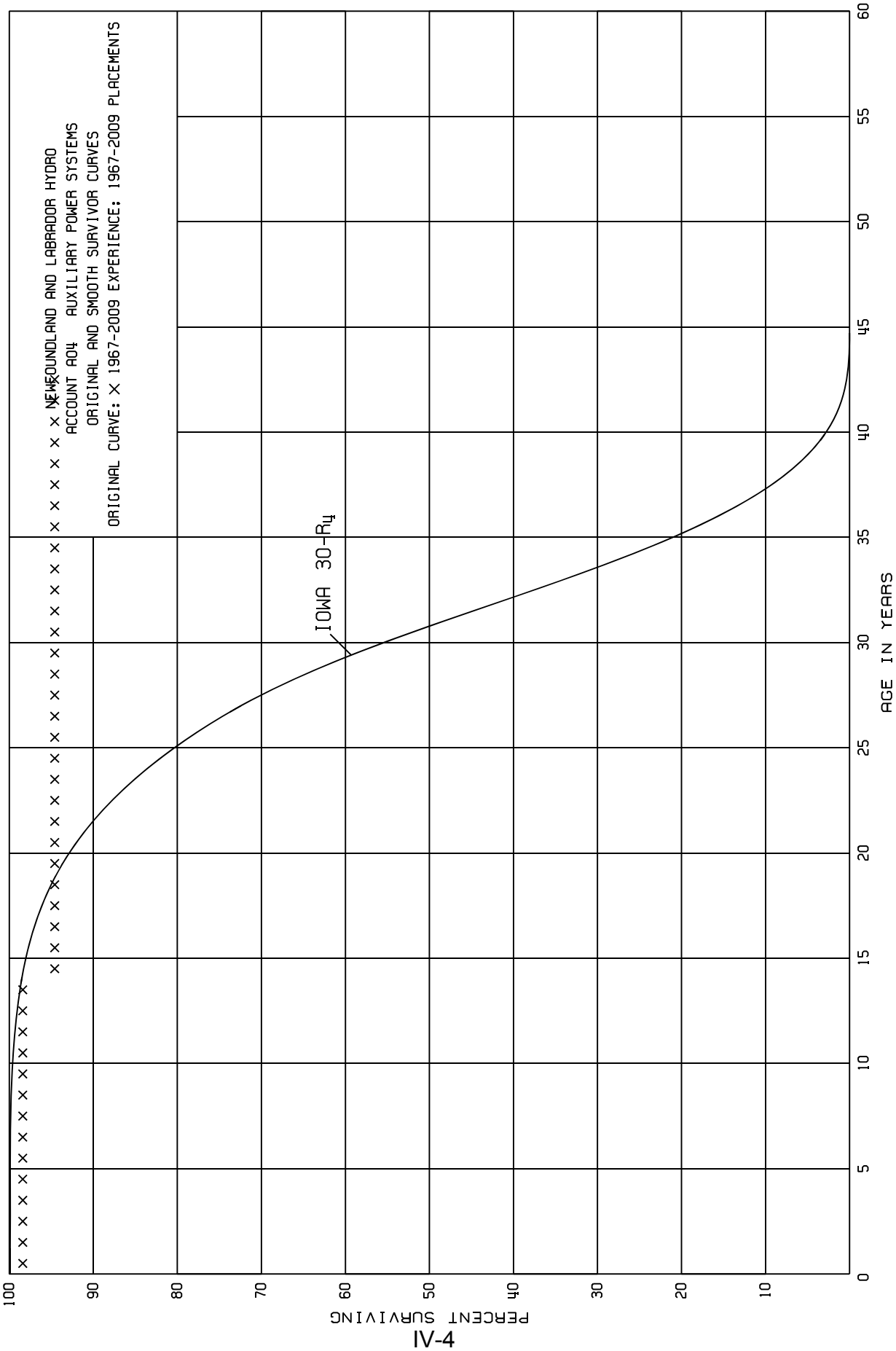
ACCOUNT A01 AIRCRAFT LANDING STRIP

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1968-2006

EXPERIENCE BAND 1968-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	580,763		0.0000	1.0000	100.00
0.5	580,763		0.0000	1.0000	100.00
1.5	580,763		0.0000	1.0000	100.00
2.5	580,763		0.0000	1.0000	100.00
3.5	502,373		0.0000	1.0000	100.00
4.5	502,373		0.0000	1.0000	100.00
5.5	502,373		0.0000	1.0000	100.00
6.5	502,373		0.0000	1.0000	100.00
7.5	502,373		0.0000	1.0000	100.00
8.5	502,373	35,373	0.0704	0.9296	100.00
9.5	467,000		0.0000	1.0000	92.96
10.5	467,000		0.0000	1.0000	92.96
11.5	467,000		0.0000	1.0000	92.96
12.5	467,000		0.0000	1.0000	92.96
13.5	467,000		0.0000	1.0000	92.96
14.5	467,000		0.0000	1.0000	92.96
15.5	272,380		0.0000	1.0000	92.96
16.5	80,171		0.0000	1.0000	92.96
17.5	80,171		0.0000	1.0000	92.96
18.5	80,171		0.0000	1.0000	92.96
19.5	80,171		0.0000	1.0000	92.96
20.5	80,171	70,746	0.8824	0.1176	92.96
21.5	9,425		0.0000	1.0000	10.93
22.5	9,425		0.0000	1.0000	10.93
23.5	9,425		0.0000	1.0000	10.93
24.5	9,425		0.0000	1.0000	10.93
25.5	9,425		0.0000	1.0000	10.93
26.5	9,425	1,449	0.1537	0.8463	10.93
27.5	7,976		0.0000	1.0000	9.25
28.5	7,976		0.0000	1.0000	9.25
29.5	7,976		0.0000	1.0000	9.25
30.5	7,976		0.0000	1.0000	9.25
31.5	7,976		0.0000	1.0000	9.25
32.5	7,976		0.0000	1.0000	9.25
33.5	7,976		0.0000	1.0000	9.25
34.5	7,976		0.0000	1.0000	9.25
35.5					9.25



NEWFOUNDLAND AND LABRADOR HYDRO

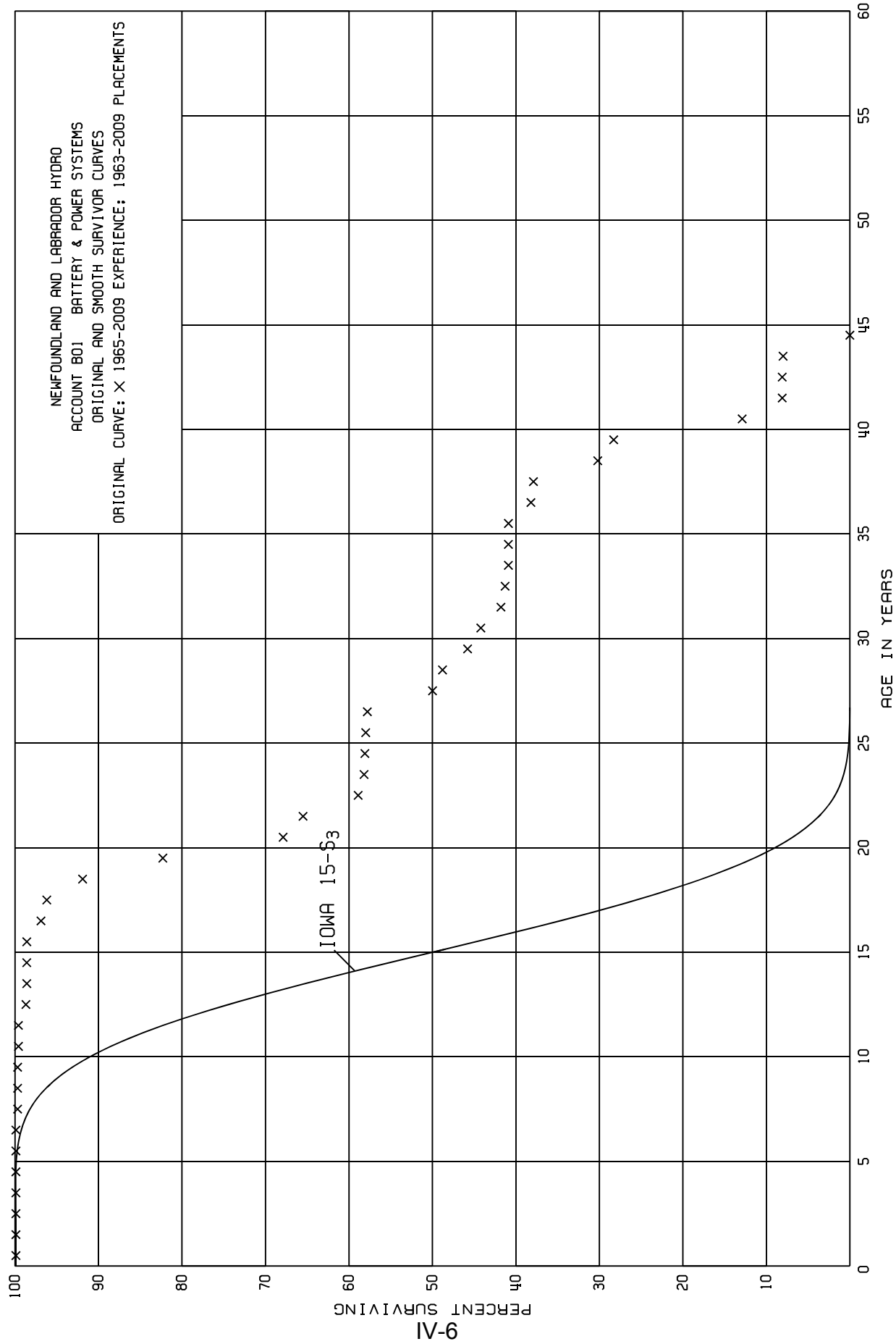
ACCOUNT A04 AUXILIARY POWER SYSTEMS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	3,507,942	56,321	0.0161	0.9839	100.00
0.5	3,451,622		0.0000	1.0000	98.39
1.5	3,451,622		0.0000	1.0000	98.39
2.5	3,451,622		0.0000	1.0000	98.39
3.5	3,451,622		0.0000	1.0000	98.39
4.5	3,354,079		0.0000	1.0000	98.39
5.5	3,354,079		0.0000	1.0000	98.39
6.5	2,905,682		0.0000	1.0000	98.39
7.5	2,905,682		0.0000	1.0000	98.39
8.5	2,537,413		0.0000	1.0000	98.39
9.5	2,293,548	88,784	0.0000	1.0000	98.39
10.5	2,293,548		0.0000	1.0000	98.39
11.5	2,293,548		0.0000	1.0000	98.39
12.5	2,293,548		0.0000	1.0000	98.39
13.5	2,293,548		0.0387	0.9613	98.39
14.5	2,204,764		0.0000	1.0000	94.58
15.5	2,204,764		0.0000	1.0000	94.58
16.5	2,204,764		0.0000	1.0000	94.58
17.5	2,204,764		0.0000	1.0000	94.58
18.5	2,204,764		0.0000	1.0000	94.58
19.5	2,204,764		0.0000	1.0000	94.58
20.5	1,370,367		0.0000	1.0000	94.58
21.5	1,123,091		0.0000	1.0000	94.58
22.5	1,123,091		0.0000	1.0000	94.58
23.5	1,123,091		0.0000	1.0000	94.58
24.5	894,734		0.0000	1.0000	94.58
25.5	832,418		0.0000	1.0000	94.58
26.5	434,668		0.0000	1.0000	94.58
27.5	434,668		0.0000	1.0000	94.58
28.5	434,668		0.0000	1.0000	94.58
29.5	199,334		0.0000	1.0000	94.58
30.5	199,334		0.0000	1.0000	94.58
31.5	197,334		0.0000	1.0000	94.58
32.5	197,334		0.0000	1.0000	94.58
33.5	197,334		0.0000	1.0000	94.58
34.5	197,334		0.0000	1.0000	94.58
35.5	252,319		0.0000	1.0000	94.58
36.5	252,319		0.0000	1.0000	94.58
37.5	252,319		0.0000	1.0000	94.58
38.5	252,319		0.0000	1.0000	94.58
39.5	171,470		0.0000	1.0000	94.58
40.5	171,470		0.0000	1.0000	94.58
41.5	171,470		0.0000	1.0000	94.58
42.5					94.58



NEWFOUNDLAND AND LABRADOR HYDRO

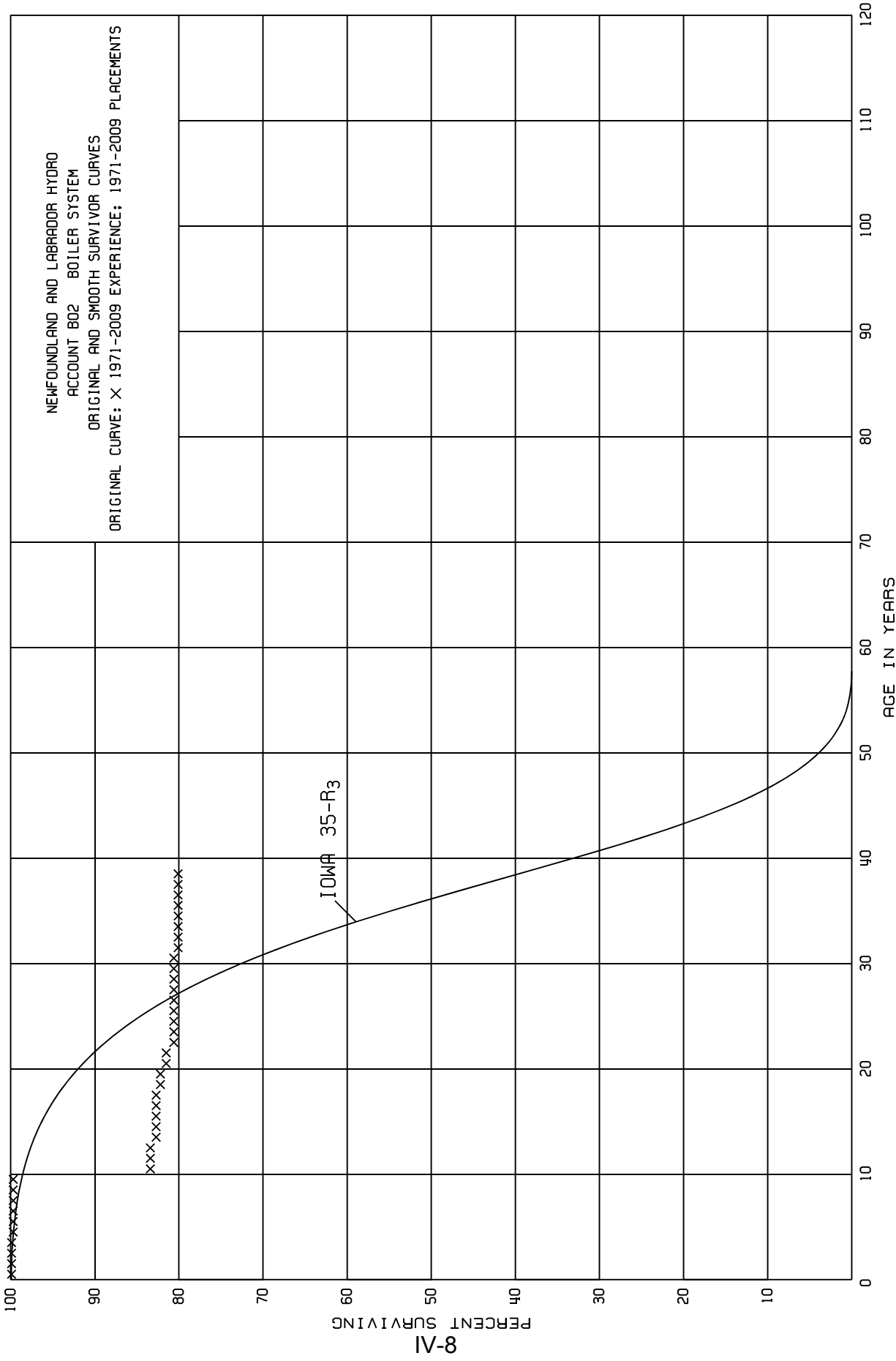
ACCOUNT B01 BATTERY & POWER SYSTEMS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1963-2009

EXPERIENCE BAND 1965-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	9,368,503		0.0000	1.0000	100.00
0.5	8,568,613		0.0000	1.0000	100.00
1.5	8,115,020		0.0000	1.0000	100.00
2.5	7,089,677	3,181	0.0004	0.9996	100.00
3.5	6,923,039		0.0000	1.0000	99.96
4.5	6,356,718		0.0000	1.0000	99.96
5.5	5,914,657	1,560	0.0003	0.9997	99.96
6.5	4,211,717	9,645	0.0023	0.9977	99.93
7.5	4,115,913		0.0000	1.0000	99.70
8.5	3,264,744		0.0000	1.0000	99.70
9.5	3,013,987	3,575	0.0012	0.9988	99.70
10.5	2,832,396	196	0.0001	0.9999	99.58
11.5	2,603,251	22,823	0.0088	0.9912	99.57
12.5	2,535,303	1,475	0.0006	0.9994	98.69
13.5	2,260,048	82	0.0000	1.0000	98.63
14.5	2,025,619	594	0.0003	0.9997	98.63
15.5	1,999,925	33,797	0.0169	0.9831	98.60
16.5	1,946,437	15,631	0.0080	0.9920	96.93
17.5	1,719,578	76,652	0.0446	0.9554	96.15
18.5	1,631,598	170,207	0.1043	0.8957	91.86
19.5	1,131,556	197,540	0.1746	0.8254	82.28
20.5	893,526	31,992	0.0358	0.9642	67.91
21.5	854,987	85,451	0.0999	0.9001	65.48
22.5	767,362	9,809	0.0128	0.9872	58.94
23.5	702,014	788	0.0011	0.9989	58.19
24.5	588,604	902	0.0015	0.9985	58.13
25.5	575,180	2,424	0.0042	0.9958	58.04
26.5	566,922	76,855	0.1356	0.8644	57.80
27.5	458,729	10,672	0.0233	0.9767	49.96
28.5	448,056	27,961	0.0624	0.9376	48.80
29.5	134,161	4,644	0.0346	0.9654	45.75
30.5	120,554	6,581	0.0546	0.9454	44.17
31.5	81,546	929	0.0114	0.9886	41.76
32.5	80,618	713	0.0088	0.9912	41.28
33.5	79,905		0.0000	1.0000	40.92
34.5	79,905		0.0000	1.0000	40.92
35.5	79,905	5,270	0.0660	0.9340	40.92
36.5	72,918	527	0.0072	0.9928	38.22
37.5	72,391	14,754	0.2038	0.7962	37.94
38.5	46,784	3,012	0.0644	0.9356	30.21
39.5	43,772	23,740	0.5424	0.4576	28.26
40.5	20,032	7,467	0.3728	0.6272	12.93
41.5	11,442		0.0000	1.0000	8.11
42.5	11,442	219	0.0191	0.9809	8.11
43.5	11,223	11,223	1.0000	0.0000	7.96
44.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

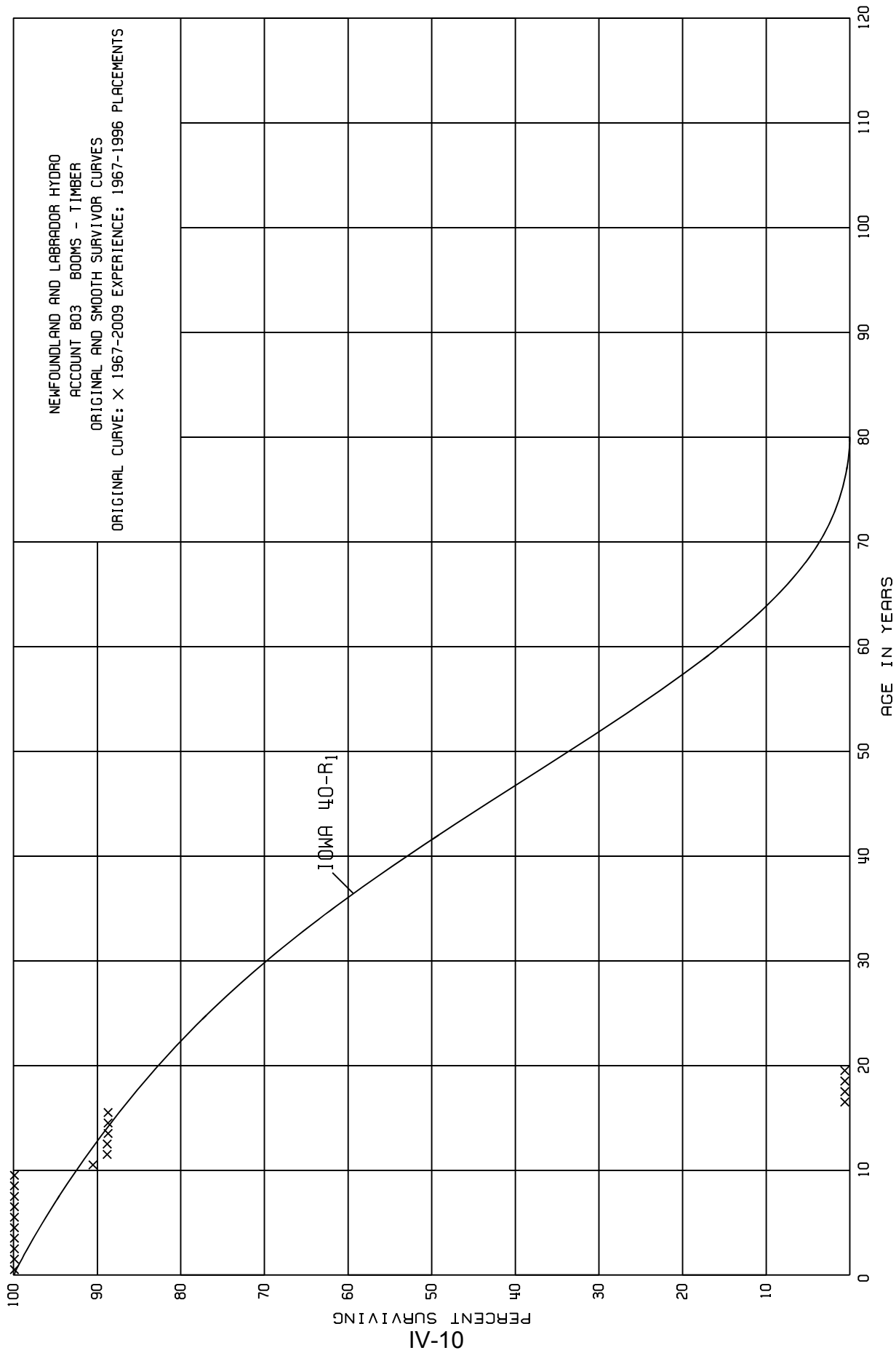
ACCOUNT B02 BOILER SYSTEM

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1971-2009

EXPERIENCE BAND 1971-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	64,955,168		0.0000	1.0000	100.00
0.5	63,633,109		0.0000	1.0000	100.00
1.5	58,980,809		0.0000	1.0000	100.00
2.5	53,938,745		0.0000	1.0000	100.00
3.5	53,938,745	180,285	0.0033	0.9967	100.00
4.5	53,758,460		0.0000	1.0000	99.67
5.5	53,758,460		0.0000	1.0000	99.67
6.5	53,758,460		0.0000	1.0000	99.67
7.5	53,758,460		0.0000	1.0000	99.67
8.5	53,349,806		0.0000	1.0000	99.67
9.5	53,349,806	8,721,695	0.1635	0.8365	99.67
10.5	44,354,513		0.0000	1.0000	83.37
11.5	44,354,513		0.0000	1.0000	83.37
12.5	43,345,086	328,432	0.0076	0.9924	83.37
13.5	42,804,025		0.0000	1.0000	82.74
14.5	42,761,279		0.0000	1.0000	82.74
15.5	42,761,279		0.0000	1.0000	82.74
16.5	42,576,787		0.0000	1.0000	82.74
17.5	42,412,341	292,387	0.0069	0.9931	82.74
18.5	42,119,955		0.0000	1.0000	82.17
19.5	40,702,290	338,428	0.0083	0.9917	82.17
20.5	35,930,478		0.0000	1.0000	81.49
21.5	33,835,008	385,740	0.0114	0.9886	81.49
22.5	32,952,644		0.0000	1.0000	80.56
23.5	32,801,934		0.0000	1.0000	80.56
24.5	32,513,982		0.0000	1.0000	80.56
25.5	32,425,204		0.0000	1.0000	80.56
26.5	30,215,306		0.0000	1.0000	80.56
27.5	30,147,275		0.0000	1.0000	80.56
28.5	29,833,022		0.0000	1.0000	80.56
29.5	12,182,471		0.0000	1.0000	80.56
30.5	12,162,081	72,753	0.0060	0.9940	80.56
31.5	12,089,328		0.0000	1.0000	80.08
32.5	12,089,328		0.0000	1.0000	80.08
33.5	12,082,955		0.0000	1.0000	80.08
34.5	12,082,955		0.0000	1.0000	80.08
35.5	12,082,955		0.0000	1.0000	80.08
36.5	12,082,955		0.0000	1.0000	80.08
37.5	12,082,955		0.0000	1.0000	80.08
38.5					80.08



NEWFOUNDLAND AND LABRADOR HYDRO

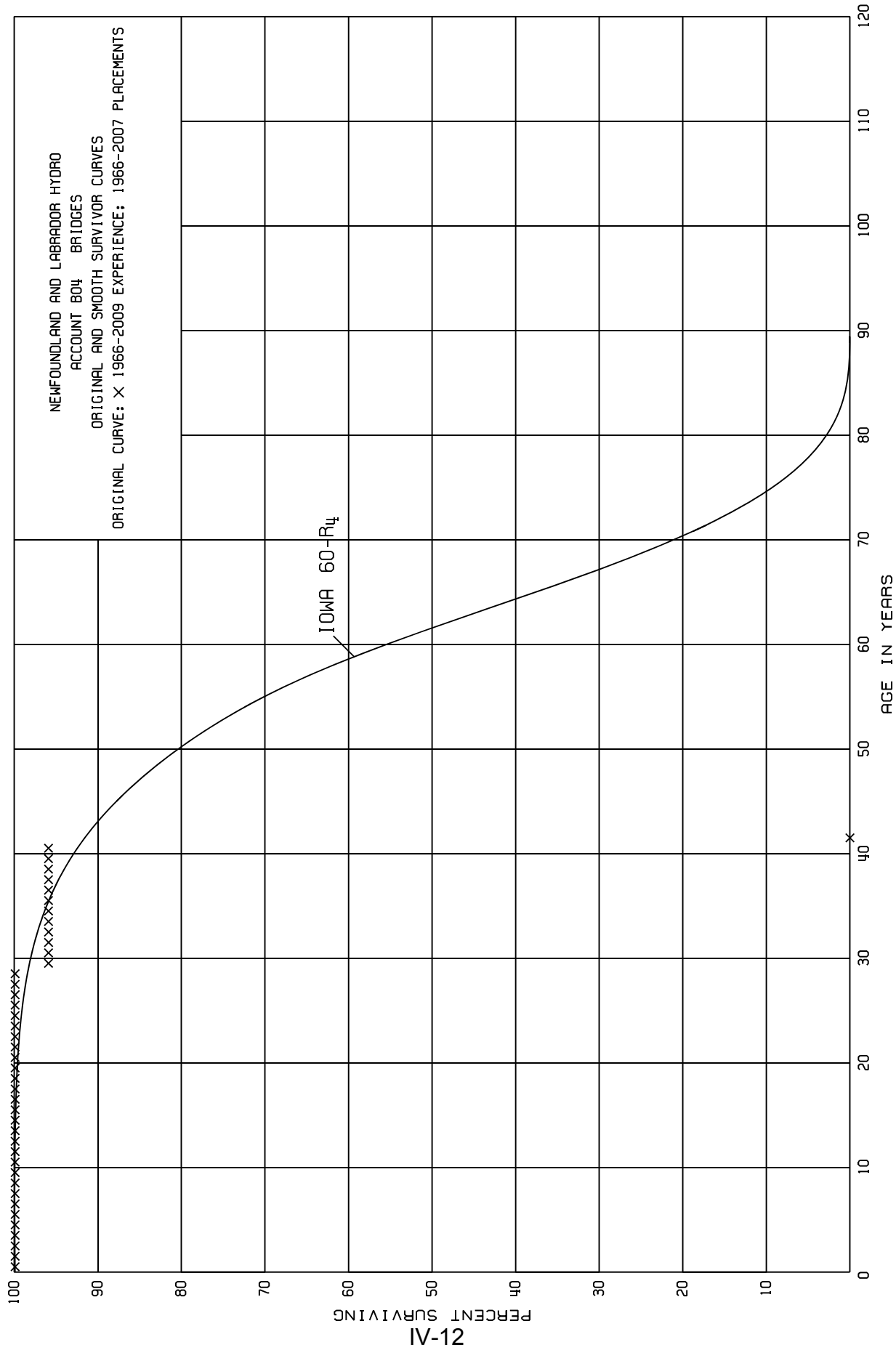
ACCOUNT B03 BOOMS - TIMBER

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-1996

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	525,264-		0.0000	1.0000	100.00
0.5	525,264-		0.0000	1.0000	100.00
1.5	525,264-		0.0000	1.0000	100.00
2.5	525,264-		0.0000	1.0000	100.00
3.5	525,264-		0.0000	1.0000	100.00
4.5	525,264-		0.0000	1.0000	100.00
5.5	525,264-		0.0000	1.0000	100.00
6.5	525,264-		0.0000	1.0000	100.00
7.5	525,264-		0.0000	1.0000	100.00
8.5	525,264-		0.0000	1.0000	100.00
9.5	525,264-	50,000-	0.0952	0.9048	100.00
10.5	475,264-	8,673-	0.0182	0.9818	90.48
11.5	466,591-		0.0000	1.0000	88.83
12.5	466,591-	818-	0.0018	0.9982	88.83
13.5	465,773-		0.0000	1.0000	88.67
14.5	465,773-		0.0000	1.0000	88.67
15.5	465,773-	462,742-	0.9935	0.0065	88.67
16.5	3,031-		0.0000	1.0000	0.58
17.5	3,031-		0.0000	1.0000	0.58
18.5	3,031-		0.0000	1.0000	0.58
19.5	3,031-	140,269-	6.2781	5.2781-	0.58
20.5	117,218		0.0000		
21.5	117,218	14,962-	0.1276-		
22.5	132,180		0.0000		
23.5	132,180	5,428-	0.0411-		
24.5	137,608	26,774-	0.1946-		
25.5	164,382		0.0000		
26.5	3,435		0.0000		
27.5	3,435	3,034-	0.8833-		
28.5	6,469	21,119-	3.2646-		
29.5	15,249-		0.0000		
30.5	15,249-		0.0000		
31.5	42,458-		0.0000		
32.5	42,458-		0.0000		
33.5	42,458-		0.0000		
34.5	42,458-		0.0000		
35.5	42,458-		0.0000		
36.5	42,458-		0.0000		
37.5	42,458-	55,440-	1.3058		
38.5	12,982		0.0000		
39.5					



NEWFOUNDLAND AND LABRADOR HYDRO

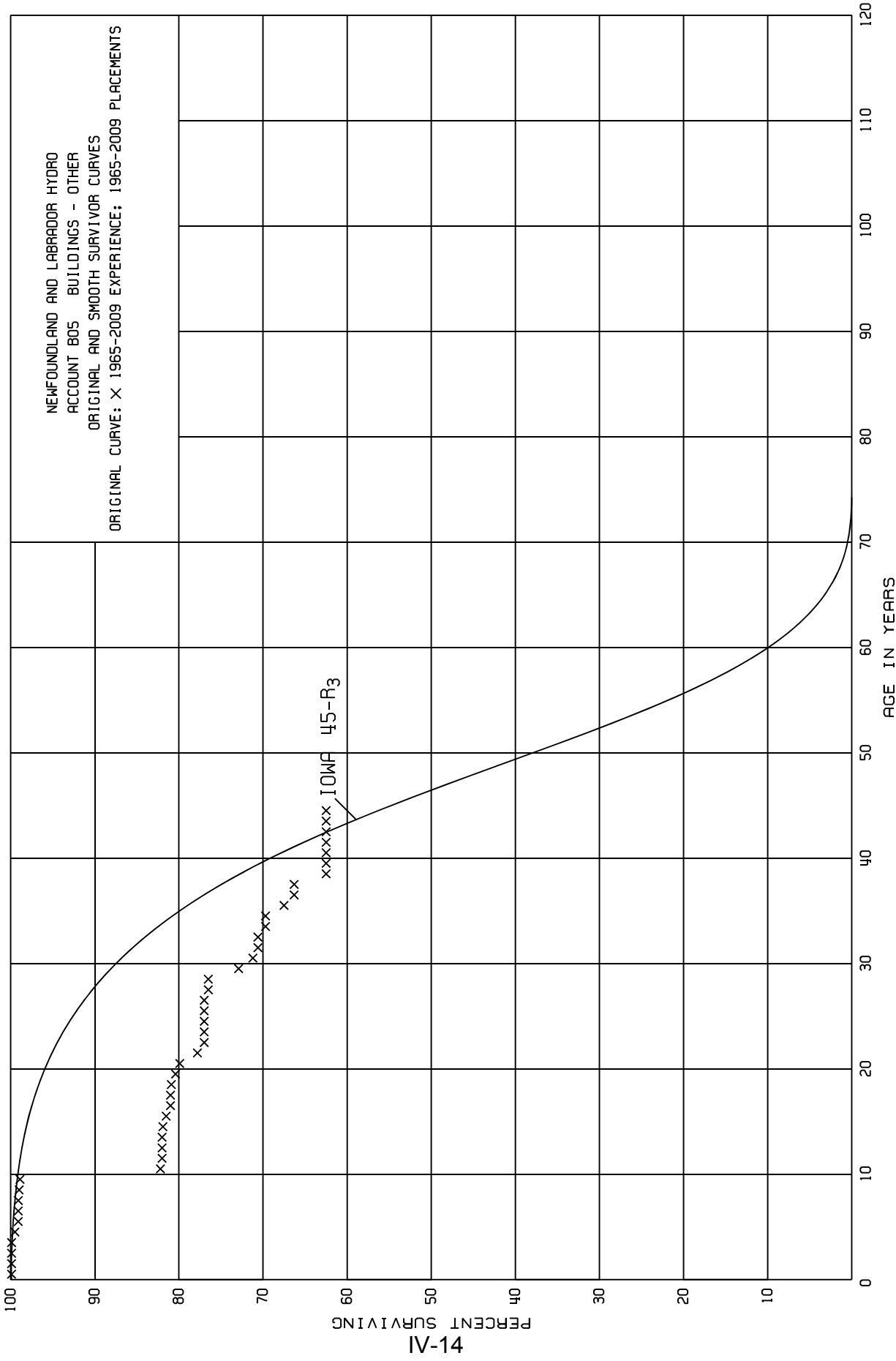
ACCOUNT B04 BRIDGES

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1966-2007

EXPERIENCE BAND 1966-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	4,263,143		0.0000	1.0000	100.00
0.5	4,263,143		0.0000	1.0000	100.00
1.5	4,263,143		0.0000	1.0000	100.00
2.5	3,926,131		0.0000	1.0000	100.00
3.5	3,926,131		0.0000	1.0000	100.00
4.5	3,926,131		0.0000	1.0000	100.00
5.5	3,926,131		0.0000	1.0000	100.00
6.5	3,614,101		0.0000	1.0000	100.00
7.5	3,614,101		0.0000	1.0000	100.00
8.5	3,614,101		0.0000	1.0000	100.00
9.5	3,614,101		0.0000	1.0000	100.00
10.5	3,614,101		0.0000	1.0000	100.00
11.5	3,614,101		0.0000	1.0000	100.00
12.5	3,550,501		0.0000	1.0000	100.00
13.5	3,514,114		0.0000	1.0000	100.00
14.5	3,514,114		0.0000	1.0000	100.00
15.5	3,458,550		0.0000	1.0000	100.00
16.5	3,458,550		0.0000	1.0000	100.00
17.5	2,829,242		0.0000	1.0000	100.00
18.5	2,787,208		0.0000	1.0000	100.00
19.5	2,787,208		0.0000	1.0000	100.00
20.5	2,787,208		0.0000	1.0000	100.00
21.5	2,787,208		0.0000	1.0000	100.00
22.5	2,787,208		0.0000	1.0000	100.00
23.5	2,767,102		0.0000	1.0000	100.00
24.5	778,871		0.0000	1.0000	100.00
25.5	778,871		0.0000	1.0000	100.00
26.5	265,751		0.0000	1.0000	100.00
27.5	265,751		0.0000	1.0000	100.00
28.5	265,751	11,000	0.0414	0.9586	100.00
29.5	5,021-		0.0000	1.0000	95.86
30.5	5,021-		0.0000	1.0000	95.86
31.5	5,021-		0.0000	1.0000	95.86
32.5	5,021-		0.0000	1.0000	95.86
33.5	5,021-		0.0000	1.0000	95.86
34.5	5,021-		0.0000	1.0000	95.86
35.5	5,021-		0.0000	1.0000	95.86
36.5	5,021-		0.0000	1.0000	95.86
37.5	5,021-		0.0000	1.0000	95.86
38.5	5,021-		0.0000	1.0000	95.86
39.5	5,021-		0.0000	1.0000	95.86
40.5	5,021-	5,021-	1.0000	0.0000	95.86
41.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

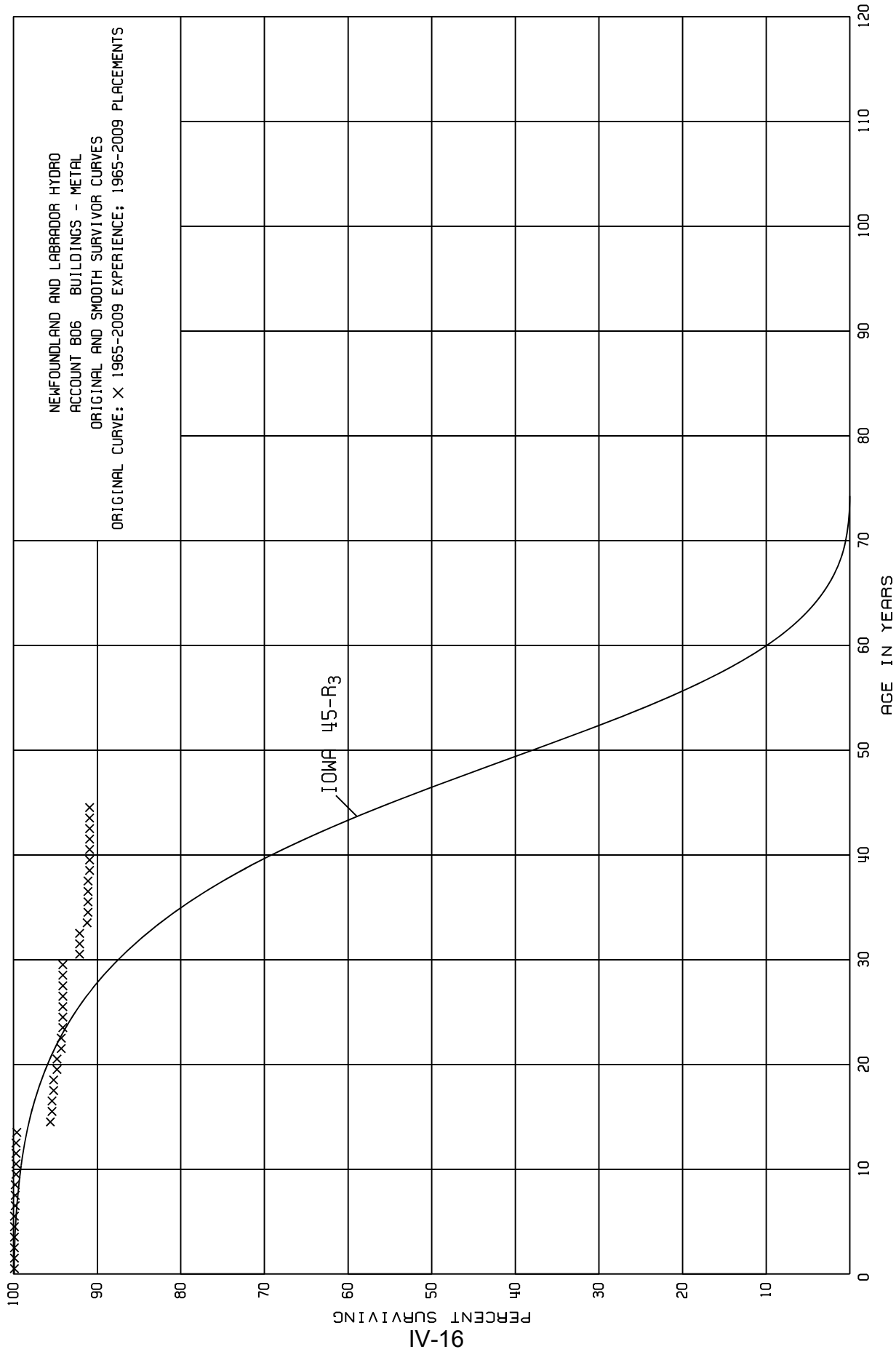
ACCOUNT B05 BUILDINGS - OTHER

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1965-2009

EXPERIENCE BAND 1965-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	62,360,013		0.0000	1.0000	100.00
0.5	61,486,069		0.0000	1.0000	100.00
1.5	60,516,631		0.0000	1.0000	100.00
2.5	59,544,556	76,705	0.0013	0.9987	100.00
3.5	54,372,295	188,698	0.0035	0.9965	99.87
4.5	53,046,034	199,241	0.0038	0.9962	99.52
5.5	51,988,192	18,672	0.0004	0.9996	99.14
6.5	48,517,938	10,000	0.0002	0.9998	99.10
7.5	48,468,037	25,000	0.0005	0.9995	99.08
8.5	46,417,708	78,986	0.0017	0.9983	99.03
9.5	45,759,737	7,733,707	0.1690	0.8310	98.86
10.5	37,583,510	59,708	0.0016	0.9984	82.15
11.5	37,345,920		0.0000	1.0000	82.02
12.5	36,369,468	25,765	0.0007	0.9993	82.02
13.5	35,030,859	14,839	0.0004	0.9996	81.96
14.5	33,661,656	158,952	0.0047	0.9953	81.93
15.5	31,911,370	216,068	0.0068	0.9932	81.54
16.5	31,320,213	13,958	0.0004	0.9996	80.99
17.5	31,073,127	10,389	0.0003	0.9997	80.96
18.5	30,925,543	220,139	0.0071	0.9929	80.94
19.5	28,879,680	180,807	0.0063	0.9937	80.37
20.5	6,431,109	166,683	0.0259	0.9741	79.86
21.5	5,993,425	59,576	0.0099	0.9901	77.79
22.5	4,839,735		0.0000	1.0000	77.02
23.5	4,339,476		0.0000	1.0000	77.02
24.5	4,039,738		0.0000	1.0000	77.02
25.5	3,788,262	3,305	0.0009	0.9991	77.02
26.5	3,632,230	21,600	0.0059	0.9941	76.95
27.5	2,882,115		0.0000	1.0000	76.50
28.5	2,655,870	126,226	0.0475	0.9525	76.50
29.5	1,907,686	44,289	0.0232	0.9768	72.87
30.5	1,730,536	14,332	0.0083	0.9917	71.18
31.5	1,657,260		0.0000	1.0000	70.59
32.5	1,178,763	14,175	0.0120	0.9880	70.59
33.5	1,164,588		0.0000	1.0000	69.74
34.5	837,511	27,511	0.0328	0.9672	69.74
35.5	779,180	13,489	0.0173	0.9827	67.45
36.5	710,299		0.0000	1.0000	66.28
37.5	710,299	40,283	0.0567	0.9433	66.28
38.5	660,857		0.0000	1.0000	62.52
39.5	516,089		0.0000	1.0000	62.52
40.5	493,938		0.0000	1.0000	62.52
41.5	342,606		0.0000	1.0000	62.52
42.5	27,000		0.0000	1.0000	62.52
43.5	27,000		0.0000	1.0000	62.52
44.5					62.52



NEWFOUNDLAND AND LABRADOR HYDRO

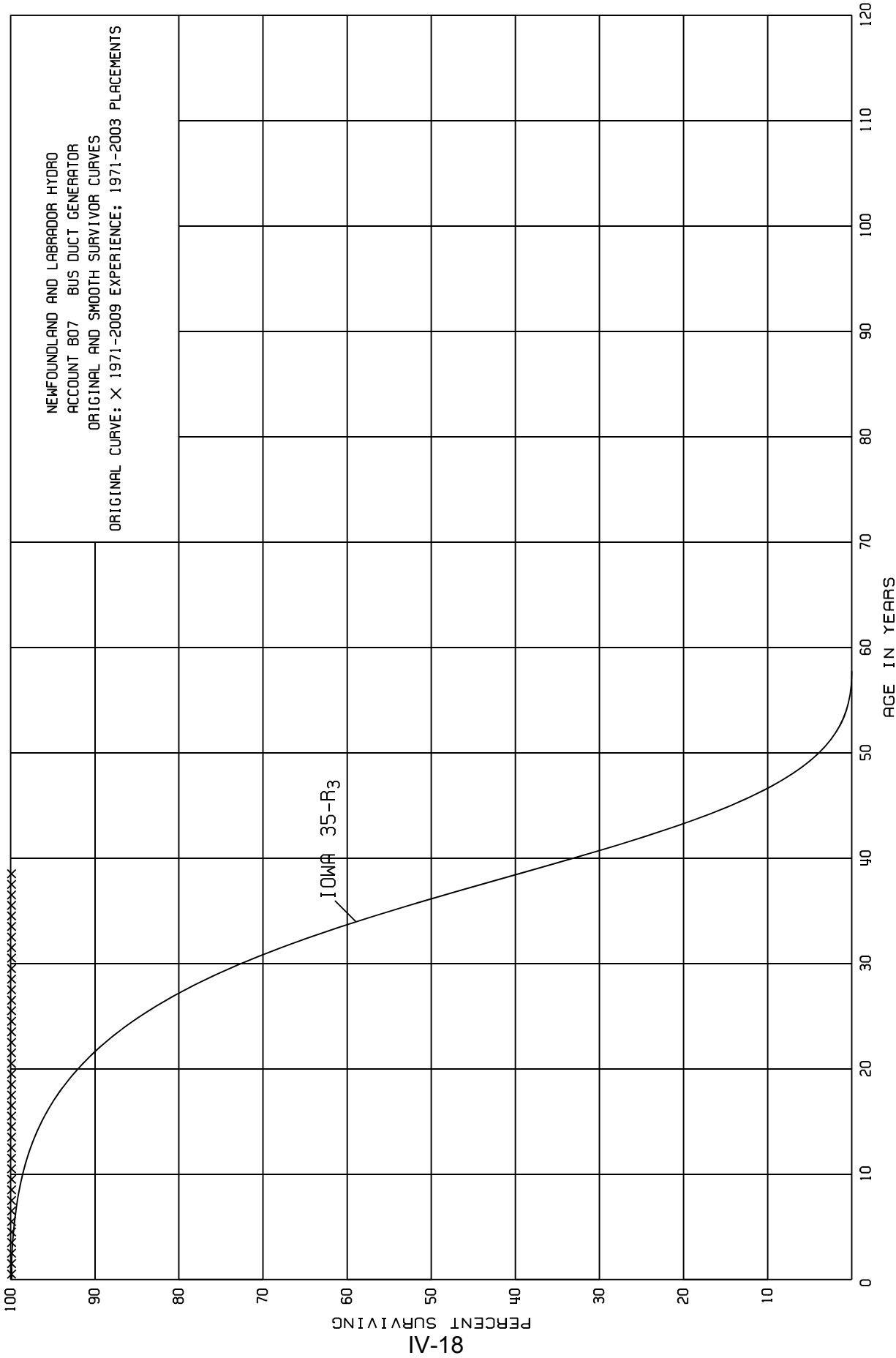
ACCOUNT B06 BUILDINGS - METAL

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1965-2009

EXPERIENCE BAND 1965-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	24,067,464		0.0000	1.0000	100.00
0.5	23,920,018		0.0000	1.0000	100.00
1.5	23,902,200		0.0000	1.0000	100.00
2.5	23,852,811		0.0000	1.0000	100.00
3.5	23,852,811		0.0000	1.0000	100.00
4.5	23,567,858		0.0000	1.0000	100.00
5.5	23,517,616	41,104	0.0017	0.9983	100.00
6.5	23,309,660		0.0000	1.0000	99.83
7.5	22,528,685	18,990	0.0008	0.9992	99.83
8.5	21,319,428	15,545	0.0007	0.9993	99.75
9.5	21,303,883		0.0000	1.0000	99.68
10.5	21,181,873		0.0000	1.0000	99.68
11.5	21,005,342		0.0000	1.0000	99.68
12.5	20,278,214	14,030	0.0007	0.9993	99.68
13.5	19,753,920	802,479	0.0406	0.9594	99.61
14.5	18,847,826	29,906	0.0016	0.9984	95.57
15.5	18,423,071		0.0000	1.0000	95.42
16.5	18,314,919	49,687	0.0027	0.9973	95.42
17.5	16,856,262		0.0000	1.0000	95.16
18.5	15,717,549	54,966	0.0035	0.9965	95.16
19.5	13,938,750		0.0000	1.0000	94.83
20.5	13,107,925	76,056	0.0058	0.9942	94.83
21.5	12,623,723		0.0000	1.0000	94.28
22.5	11,912,958	26,025	0.0022	0.9978	94.28
23.5	11,859,230		0.0000	1.0000	94.07
24.5	11,437,940		0.0000	1.0000	94.07
25.5	11,363,870		0.0000	1.0000	94.07
26.5	8,766,696		0.0000	1.0000	94.07
27.5	8,276,749		0.0000	1.0000	94.07
28.5	7,432,195		0.0000	1.0000	94.07
29.5	4,041,812	83,923	0.0208	0.9792	94.07
30.5	3,824,998		0.0000	1.0000	92.11
31.5	3,761,722		0.0000	1.0000	92.11
32.5	3,648,650	34,519	0.0095	0.9905	92.11
33.5	3,439,467	5,733	0.0017	0.9983	91.23
34.5	2,882,037		0.0000	1.0000	91.07
35.5	2,882,037		0.0000	1.0000	91.07
36.5	2,882,037		0.0000	1.0000	91.07
37.5	2,882,037	6,800	0.0024	0.9976	91.07
38.5	1,563,430		0.0000	1.0000	90.85
39.5	1,298,521		0.0000	1.0000	90.85
40.5	1,292,957		0.0000	1.0000	90.85
41.5	1,292,957		0.0000	1.0000	90.85
42.5	496,681		0.0000	1.0000	90.85
43.5	496,681		0.0000	1.0000	90.85
44.5					90.85



NEWFOUNDLAND AND LABRADOR HYDRO

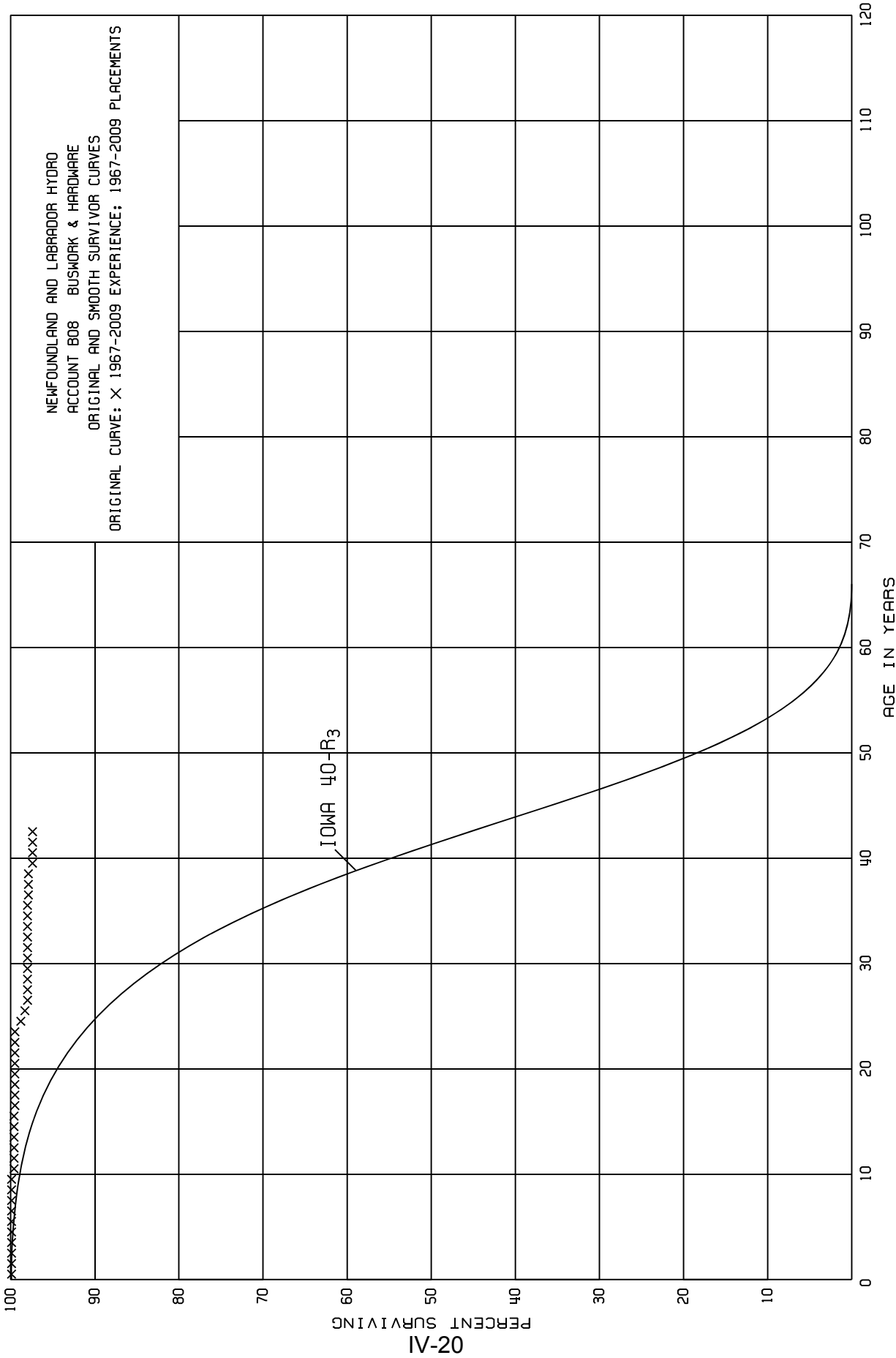
ACCOUNT B07 BUS DUCT GENERATOR

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1971-2003

EXPERIENCE BAND 1971-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	825,804		0.0000	1.0000	100.00
0.5	825,804		0.0000	1.0000	100.00
1.5	825,804		0.0000	1.0000	100.00
2.5	825,804		0.0000	1.0000	100.00
3.5	825,804		0.0000	1.0000	100.00
4.5	825,804		0.0000	1.0000	100.00
5.5	825,804		0.0000	1.0000	100.00
6.5	459,833		0.0000	1.0000	100.00
7.5	459,833		0.0000	1.0000	100.00
8.5	459,833		0.0000	1.0000	100.00
9.5	459,833		0.0000	1.0000	100.00
10.5	459,833		0.0000	1.0000	100.00
11.5	459,833		0.0000	1.0000	100.00
12.5	459,833		0.0000	1.0000	100.00
13.5	459,833		0.0000	1.0000	100.00
14.5	459,833		0.0000	1.0000	100.00
15.5	459,833		0.0000	1.0000	100.00
16.5	459,833		0.0000	1.0000	100.00
17.5	459,833		0.0000	1.0000	100.00
18.5	459,833		0.0000	1.0000	100.00
19.5	459,833		0.0000	1.0000	100.00
20.5	459,833		0.0000	1.0000	100.00
21.5	338,955		0.0000	1.0000	100.00
22.5	338,955		0.0000	1.0000	100.00
23.5	338,955		0.0000	1.0000	100.00
24.5	338,955		0.0000	1.0000	100.00
25.5	338,955		0.0000	1.0000	100.00
26.5	338,955		0.0000	1.0000	100.00
27.5	338,955		0.0000	1.0000	100.00
28.5	338,955		0.0000	1.0000	100.00
29.5	27,238		0.0000	1.0000	100.00
30.5	27,238		0.0000	1.0000	100.00
31.5	27,238		0.0000	1.0000	100.00
32.5	27,238		0.0000	1.0000	100.00
33.5	27,238		0.0000	1.0000	100.00
34.5	27,238		0.0000	1.0000	100.00
35.5	27,238		0.0000	1.0000	100.00
36.5	27,238		0.0000	1.0000	100.00
37.5	27,238		0.0000	1.0000	100.00
38.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

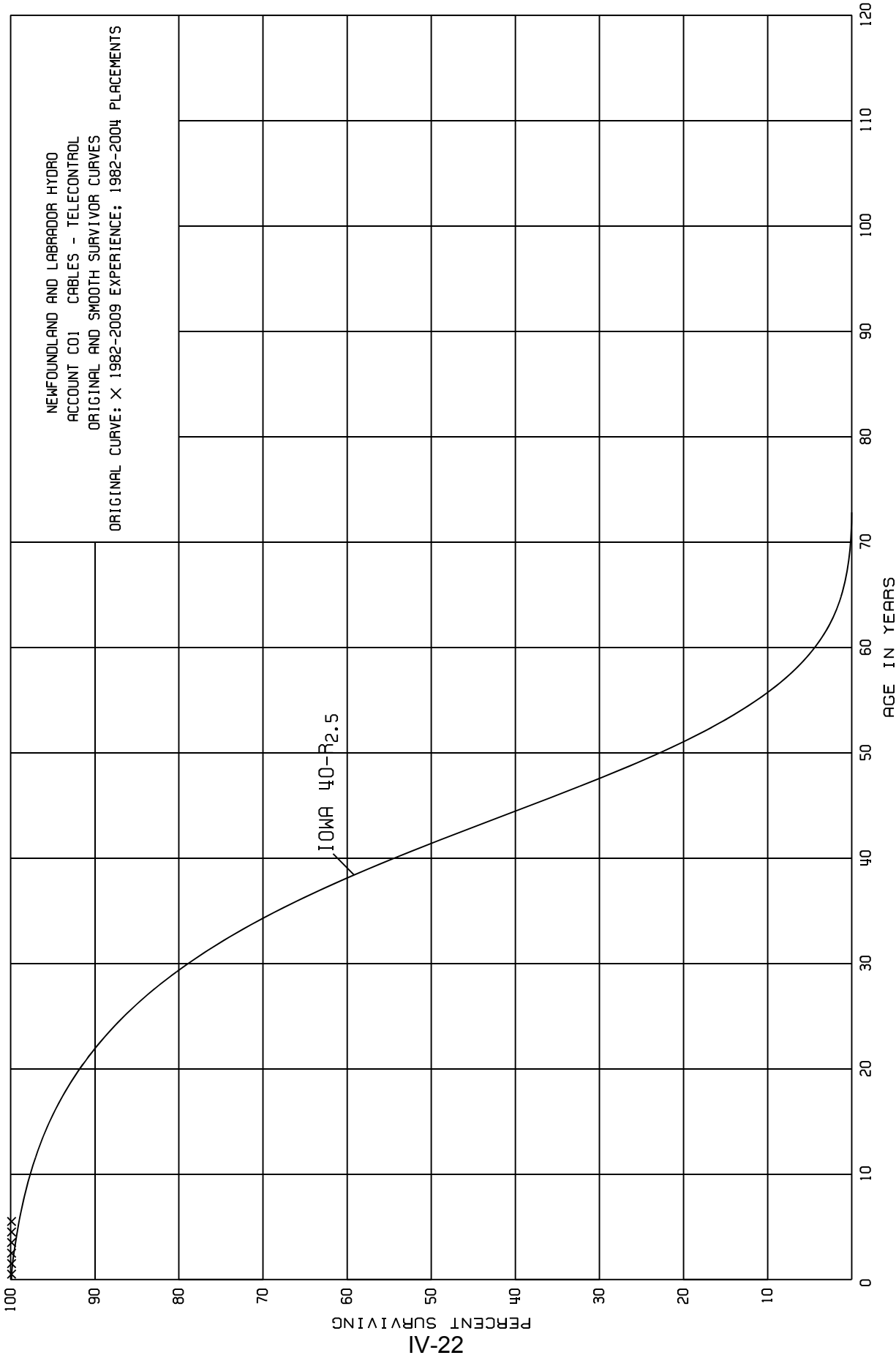
ACCOUNT B08 BUSWORK & HARDWARE

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	6,323,471		0.0000	1.0000	100.00
0.5	6,289,797		0.0000	1.0000	100.00
1.5	6,289,797		0.0000	1.0000	100.00
2.5	6,289,797		0.0000	1.0000	100.00
3.5	6,283,463		0.0000	1.0000	100.00
4.5	6,283,463		0.0000	1.0000	100.00
5.5	6,171,238		0.0000	1.0000	100.00
6.5	6,085,561		0.0000	1.0000	100.00
7.5	6,085,561		0.0000	1.0000	100.00
8.5	6,085,561		0.0000	1.0000	100.00
9.5	5,786,077	25,471	0.0044	0.9956	100.00
10.5	5,760,606		0.0000	1.0000	99.56
11.5	5,434,217		0.0000	1.0000	99.56
12.5	5,378,301		0.0000	1.0000	99.56
13.5	5,279,434		0.0000	1.0000	99.56
14.5	4,813,779		0.0000	1.0000	99.56
15.5	4,664,402	1,689	0.0004	0.9996	99.56
16.5	4,629,584		0.0000	1.0000	99.52
17.5	4,074,251		0.0000	1.0000	99.52
18.5	3,366,788		0.0000	1.0000	99.52
19.5	3,180,169	1,009	0.0003	0.9997	99.52
20.5	2,768,279		0.0000	1.0000	99.49
21.5	2,745,735		0.0000	1.0000	99.49
22.5	2,635,068		0.0000	1.0000	99.49
23.5	2,550,893	16,693	0.0065	0.9935	99.49
24.5	2,479,082	13,218	0.0053	0.9947	98.84
25.5	2,465,863	9,230	0.0037	0.9963	98.32
26.5	2,275,641		0.0000	1.0000	97.96
27.5	2,037,257		0.0000	1.0000	97.96
28.5	1,825,048		0.0000	1.0000	97.96
29.5	1,692,282		0.0000	1.0000	97.96
30.5	1,536,537		0.0000	1.0000	97.96
31.5	1,213,826		0.0000	1.0000	97.96
32.5	975,688		0.0000	1.0000	97.96
33.5	973,389		0.0000	1.0000	97.96
34.5	905,349		0.0000	1.0000	97.96
35.5	896,654	650	0.0007	0.9993	97.96
36.5	896,004		0.0000	1.0000	97.89
37.5	896,004		0.0000	1.0000	97.89
38.5	896,004	4,153	0.0046	0.9954	97.89
39.5	370,106		0.0000	1.0000	97.44
40.5	352,106		0.0000	1.0000	97.44
41.5	268,548		0.0000	1.0000	97.44
42.5					97.44



NEWFOUNDLAND AND LABRADOR HYDRO

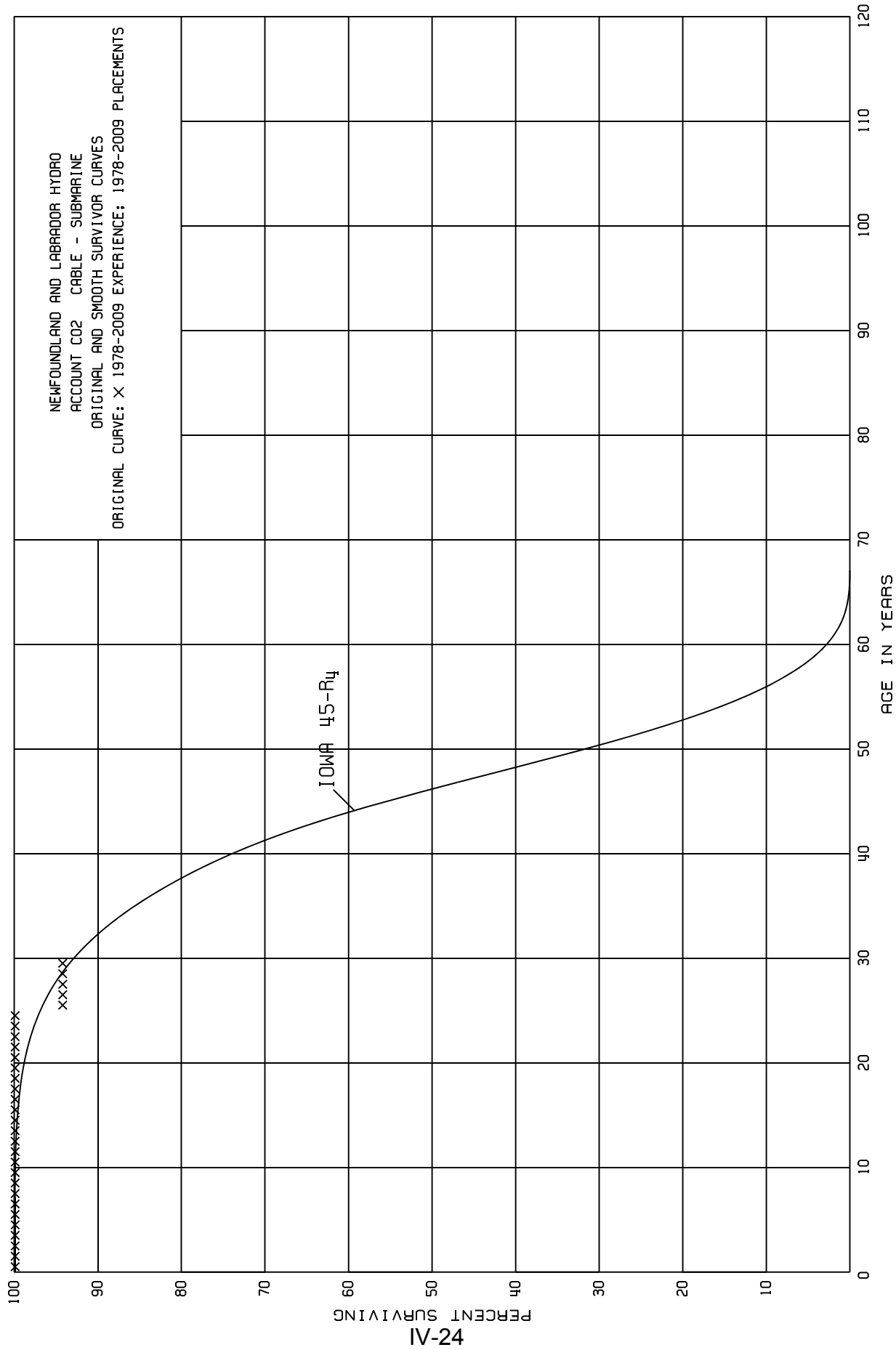
ACCOUNT C01 CABLES - TELECONTROL

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1982-2004

EXPERIENCE BAND 1982-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	1,655,607		0.0000	1.0000	100.00
0.5	1,655,607		0.0000	1.0000	100.00
1.5	1,655,607		0.0000	1.0000	100.00
2.5	1,655,607		0.0000	1.0000	100.00
3.5	1,655,607		0.0000	1.0000	100.00
4.5	1,655,607		0.0000	1.0000	100.00
5.5	1,565,858	27,391-	0.0175-	1.0175	100.00
6.5	701,001		0.0000		
7.5	440,624		0.0000		
8.5	311,045		0.0000		
9.5	289,014		0.0000		
10.5	112,406		0.0000		
11.5	112,406		0.0000		
12.5	112,406		0.0000		
13.5	112,406		0.0000		
14.5	112,406		0.0000		
15.5	112,406		0.0000		
16.5	135-		0.0000		
17.5	135-	45,443-	6.6148		
18.5	45,308	8,519	0.1880		
19.5	36,789		0.0000		
20.5	36,789		0.0000		
21.5	36,789		0.0000		
22.5	36,789		0.0000		
23.5	36,789	24,177	0.6572		
24.5	12,612		0.0000		
25.5	12,612		0.0000		
26.5	12,612		0.0000		
27.5					



NEWFOUNDLAND AND LABRADOR HYDRO

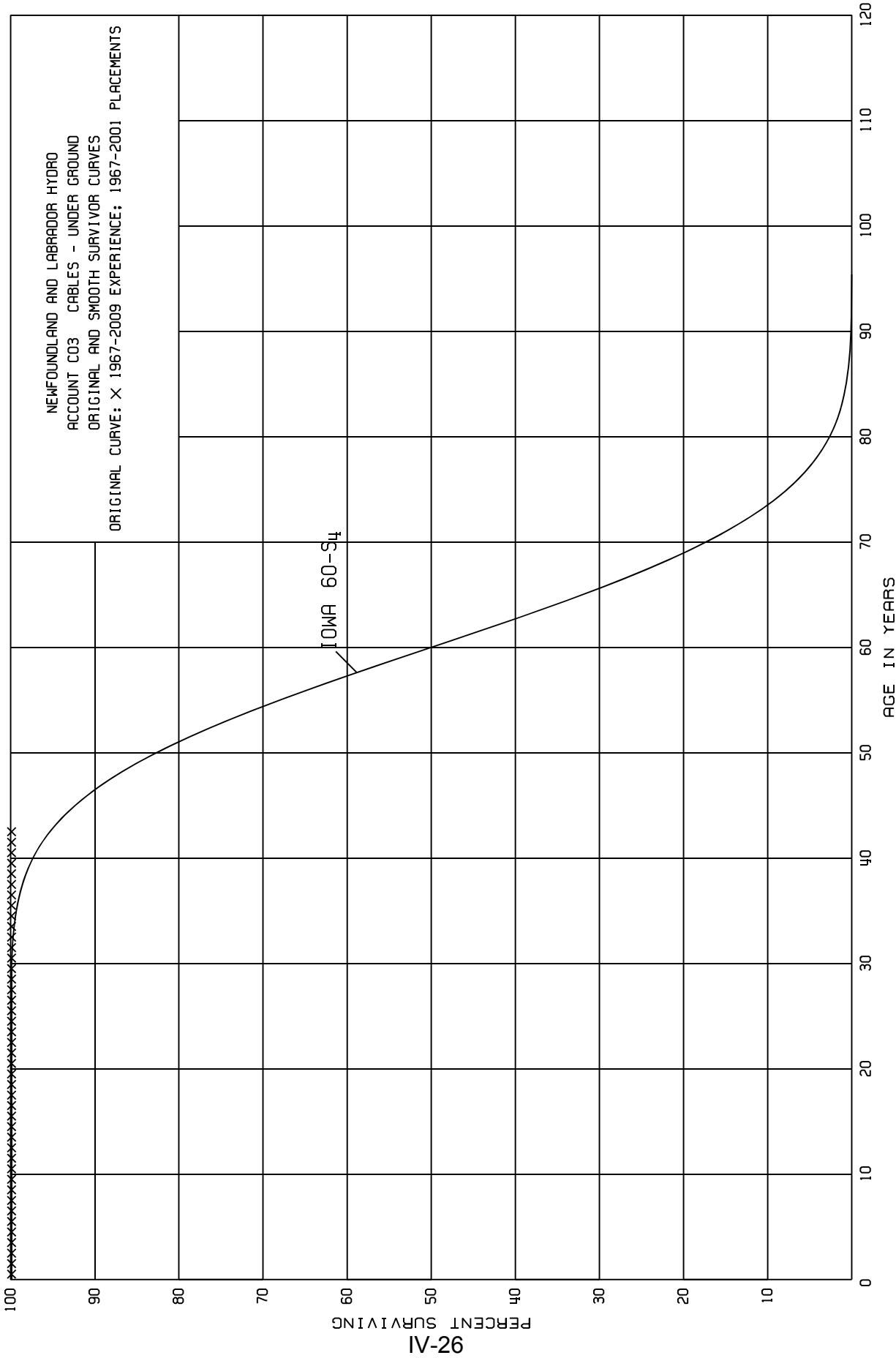
ACCOUNT C02 CABLE - SUBMARINE

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1978-2009

EXPERIENCE BAND 1978-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	8,927,613		0.0000	1.0000	100.00
0.5	8,846,925		0.0000	1.0000	100.00
1.5	8,804,630		0.0000	1.0000	100.00
2.5	8,700,349		0.0000	1.0000	100.00
3.5	8,700,349		0.0000	1.0000	100.00
4.5	8,700,349		0.0000	1.0000	100.00
5.5	8,700,349		0.0000	1.0000	100.00
6.5	8,700,349		0.0000	1.0000	100.00
7.5	8,700,349		0.0000	1.0000	100.00
8.5	8,700,349		0.0000	1.0000	100.00
9.5	8,700,349		0.0000	1.0000	100.00
10.5	7,778,001		0.0000	1.0000	100.00
11.5	7,302,204	8,884	0.0012	0.9988	100.00
12.5	7,293,320		0.0000	1.0000	99.88
13.5	7,293,320		0.0000	1.0000	99.88
14.5	7,293,320		0.0000	1.0000	99.88
15.5	7,293,320		0.0000	1.0000	99.88
16.5	7,293,320		0.0000	1.0000	99.88
17.5	7,293,320		0.0000	1.0000	99.88
18.5	7,293,320		0.0000	1.0000	99.88
19.5	4,313,971		0.0000	1.0000	99.88
20.5	1,860,520		0.0000	1.0000	99.88
21.5	310,129		0.0000	1.0000	99.88
22.5	310,129		0.0000	1.0000	99.88
23.5	310,129		0.0000	1.0000	99.88
24.5	310,129	17,612	0.0568	0.9432	99.88
25.5	292,517		0.0000	1.0000	94.21
26.5	292,517		0.0000	1.0000	94.21
27.5	169,116		0.0000	1.0000	94.21
28.5	169,116		0.0000	1.0000	94.21
29.5					94.21



NEWFOUNDLAND AND LABRADOR HYDRO

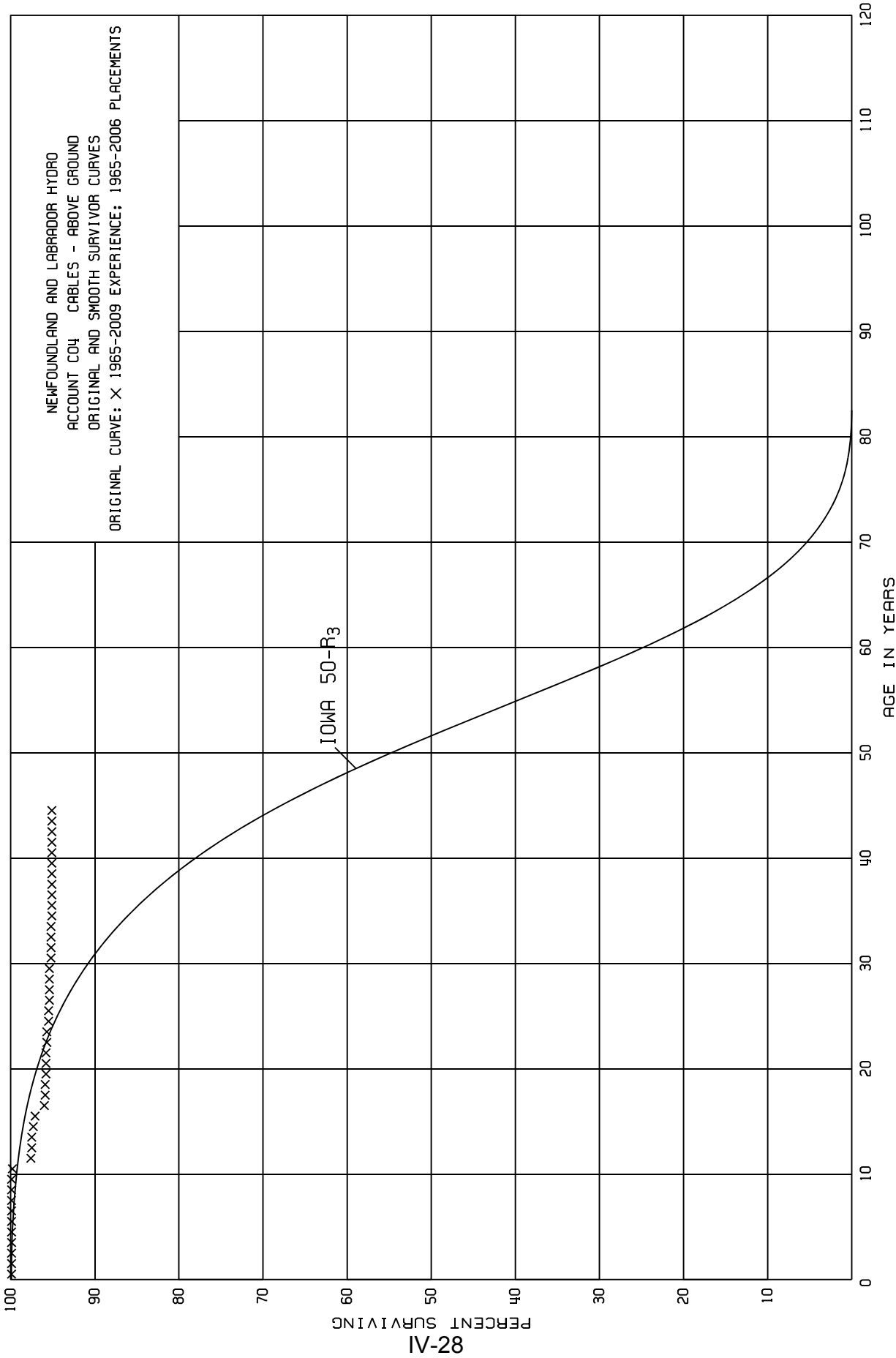
ACCOUNT C03 CABLES - UNDER GROUND

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2001

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	1,938,328		0.0000	1.0000	100.00
0.5	1,938,328		0.0000	1.0000	100.00
1.5	1,938,328		0.0000	1.0000	100.00
2.5	1,938,328		0.0000	1.0000	100.00
3.5	1,938,328		0.0000	1.0000	100.00
4.5	1,938,328		0.0000	1.0000	100.00
5.5	1,938,328		0.0000	1.0000	100.00
6.5	1,938,328		0.0000	1.0000	100.00
7.5	1,938,328		0.0000	1.0000	100.00
8.5	1,929,618		0.0000	1.0000	100.00
9.5	1,861,337		0.0000	1.0000	100.00
10.5	1,861,337		0.0000	1.0000	100.00
11.5	1,839,011		0.0000	1.0000	100.00
12.5	1,839,011		0.0000	1.0000	100.00
13.5	1,829,125		0.0000	1.0000	100.00
14.5	1,663,088		0.0000	1.0000	100.00
15.5	1,663,088		0.0000	1.0000	100.00
16.5	1,656,465		0.0000	1.0000	100.00
17.5	1,604,291		0.0000	1.0000	100.00
18.5	1,510,195		0.0000	1.0000	100.00
19.5	1,429,264		0.0000	1.0000	100.00
20.5	1,351,971		0.0000	1.0000	100.00
21.5	1,351,971		0.0000	1.0000	100.00
22.5	1,307,375		0.0000	1.0000	100.00
23.5	1,307,375		0.0000	1.0000	100.00
24.5	1,307,375		0.0000	1.0000	100.00
25.5	1,307,375		0.0000	1.0000	100.00
26.5	1,272,604		0.0000	1.0000	100.00
27.5	1,173,252		0.0000	1.0000	100.00
28.5	1,125,469		0.0000	1.0000	100.00
29.5	519,350		0.0000	1.0000	100.00
30.5	435,064		0.0000	1.0000	100.00
31.5	349,952		0.0000	1.0000	100.00
32.5	335,888		0.0000	1.0000	100.00
33.5	332,190		0.0000	1.0000	100.00
34.5	316,887		0.0000	1.0000	100.00
35.5	304,026		0.0000	1.0000	100.00
36.5	304,026		0.0000	1.0000	100.00
37.5	304,026		0.0000	1.0000	100.00
38.5	275,218		0.0000	1.0000	100.00
39.5	140,142		0.0000	1.0000	100.00
40.5	140,142		0.0000	1.0000	100.00
41.5	74,406		0.0000	1.0000	100.00
42.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

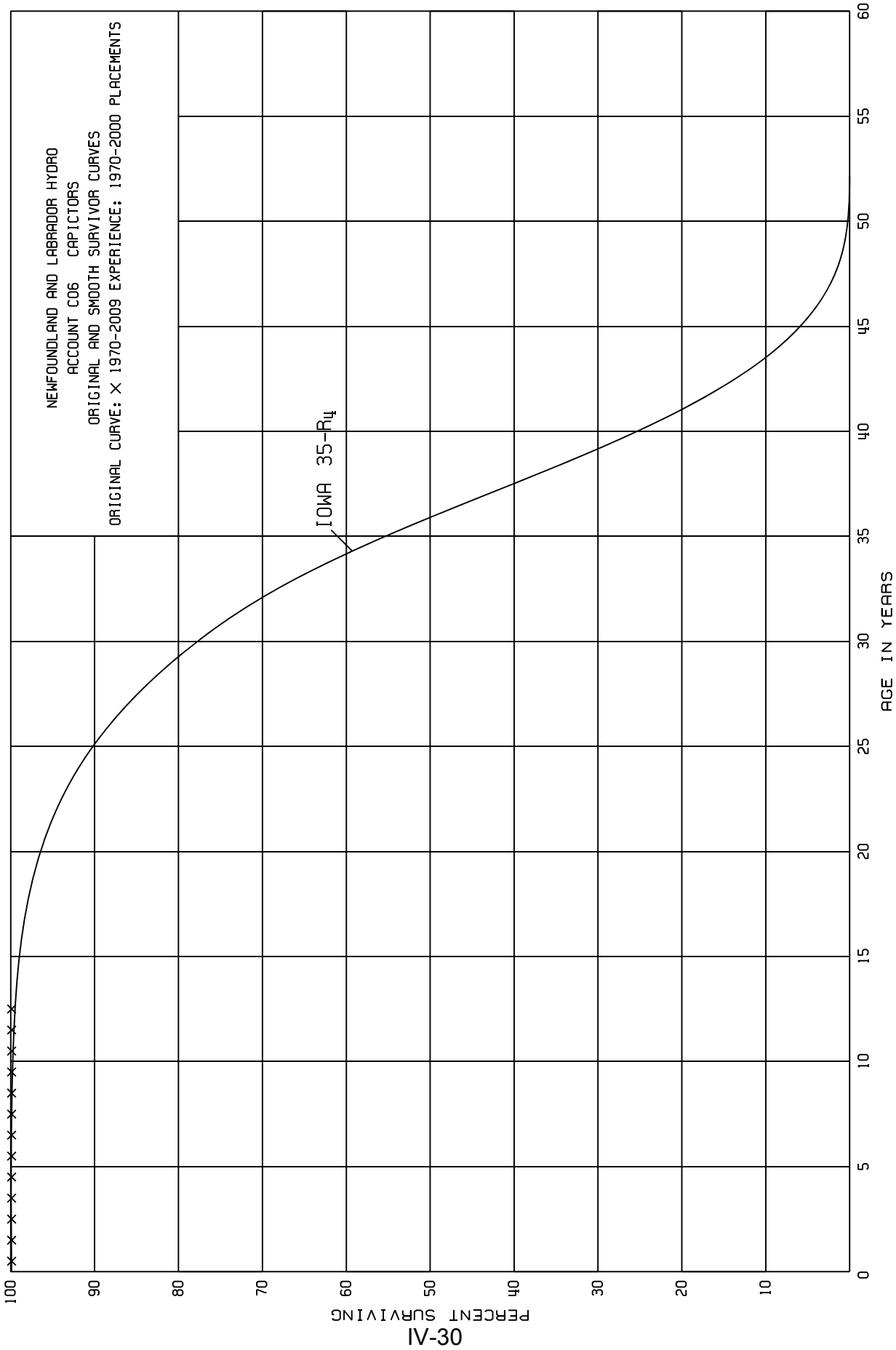
ACCOUNT C04 CABLES - ABOVE GROUND

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1965-2006

EXPERIENCE BAND 1965-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	10,333,666		0.0000	1.0000	100.00
0.5	10,333,666		0.0000	1.0000	100.00
1.5	10,333,666		0.0000	1.0000	100.00
2.5	10,333,666		0.0000	1.0000	100.00
3.5	10,275,842		0.0000	1.0000	100.00
4.5	10,176,569		0.0000	1.0000	100.00
5.5	10,176,569		0.0000	1.0000	100.00
6.5	10,077,788	262	0.0000	1.0000	100.00
7.5	10,049,892		0.0000	1.0000	100.00
8.5	9,871,132		0.0000	1.0000	100.00
9.5	9,753,416	16,944	0.0017	0.9983	100.00
10.5	9,606,005	217,830	0.0227	0.9773	99.83
11.5	9,140,873	1,902	0.0002	0.9998	97.56
12.5	9,039,382	2,233	0.0002	0.9998	97.54
13.5	8,943,554	22,341	0.0025	0.9975	97.52
14.5	8,693,865	19,777	0.0023	0.9977	97.28
15.5	7,996,063	87,216	0.0109	0.9891	97.06
16.5	7,852,134	6,601	0.0008	0.9992	96.00
17.5	7,463,465		0.0000	1.0000	95.92
18.5	6,994,293	5,358	0.0008	0.9992	95.92
19.5	6,699,142	1,990	0.0003	0.9997	95.84
20.5	6,290,280	1,297	0.0002	0.9998	95.81
21.5	6,171,277	8,651	0.0014	0.9986	95.79
22.5	6,009,643	97	0.0000	1.0000	95.66
23.5	5,912,675	8,605	0.0015	0.9985	95.66
24.5	4,989,853		0.0000	1.0000	95.52
25.5	4,963,073	5,538	0.0011	0.9989	95.52
26.5	4,333,201		0.0000	1.0000	95.41
27.5	4,093,385		0.0000	1.0000	95.41
28.5	4,027,938		0.0000	1.0000	95.41
29.5	2,194,715	4,602	0.0021	0.9979	95.41
30.5	2,091,506		0.0000	1.0000	95.21
31.5	1,565,138		0.0000	1.0000	95.21
32.5	1,447,485	39	0.0000	1.0000	95.21
33.5	1,429,252	968	0.0007	0.9993	95.21
34.5	1,414,772	443	0.0003	0.9997	95.14
35.5	1,359,275		0.0000	1.0000	95.11
36.5	1,358,256		0.0000	1.0000	95.11
37.5	1,358,256	651	0.0005	0.9995	95.11
38.5	584,183		0.0000	1.0000	95.06
39.5	252,424		0.0000	1.0000	95.06
40.5	252,424		0.0000	1.0000	95.06
41.5	182,157		0.0000	1.0000	95.06
42.5	5,372		0.0000	1.0000	95.06
43.5	5,372		0.0000	1.0000	95.06
44.5					95.06



NEWFOUNDLAND AND LABRADOR HYDRO

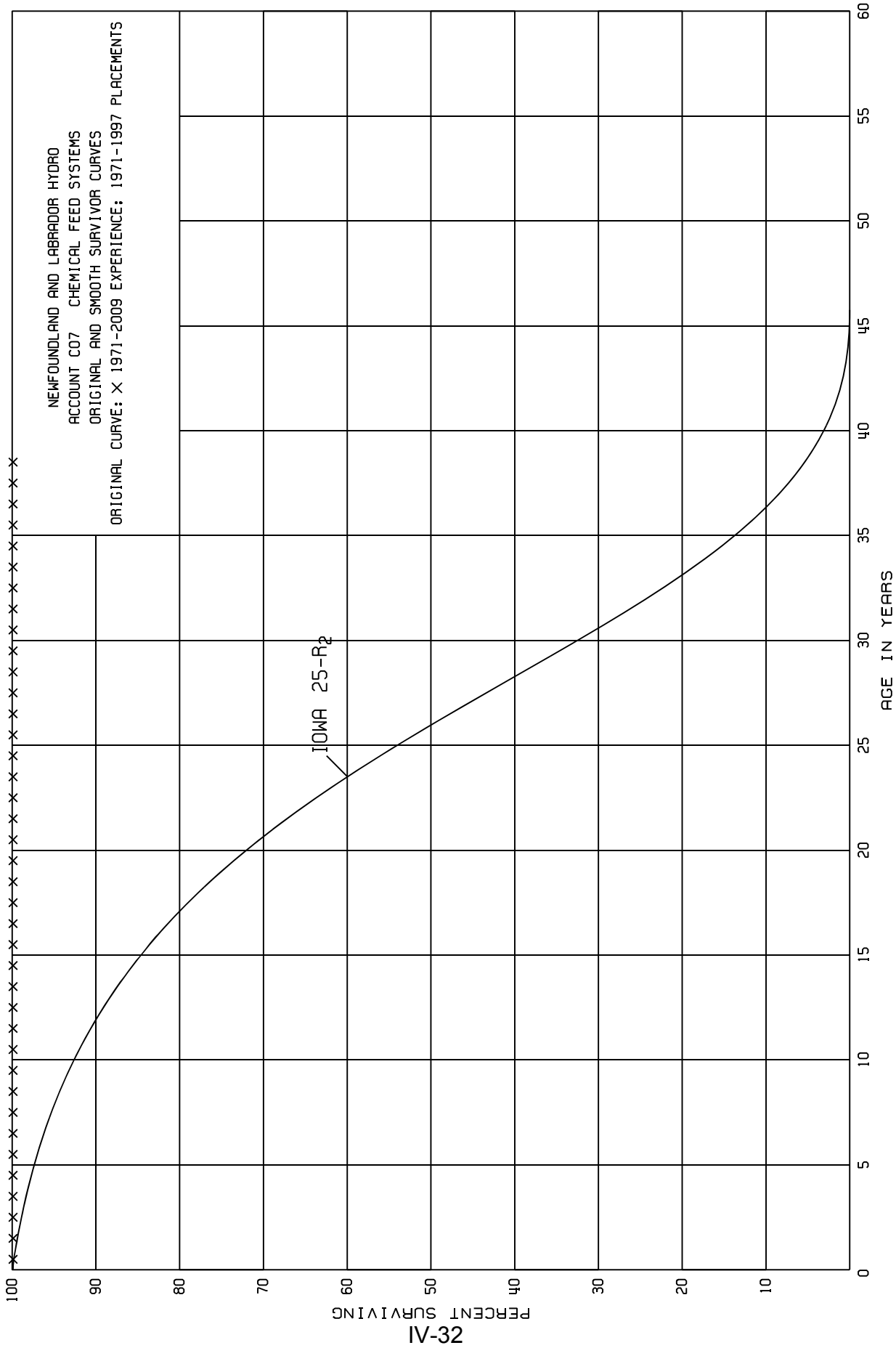
ACCOUNT C06 CAPICTORS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1970-2000

EXPERIENCE BAND 1970-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	753,177		0.0000	1.0000	100.00
0.5	753,177		0.0000	1.0000	100.00
1.5	753,177		0.0000	1.0000	100.00
2.5	753,177		0.0000	1.0000	100.00
3.5	753,177		0.0000	1.0000	100.00
4.5	753,177		0.0000	1.0000	100.00
5.5	753,177		0.0000	1.0000	100.00
6.5	753,177		0.0000	1.0000	100.00
7.5	753,177		0.0000	1.0000	100.00
8.5	753,177		0.0000	1.0000	100.00
9.5	335,629		0.0000	1.0000	100.00
10.5	335,629		0.0000	1.0000	100.00
11.5	335,629		0.0000	1.0000	100.00
12.5	335,629	332,373-	0.9903-	1.9903	100.00
13.5	352,172		0.0000		
14.5	342,640	4,448	0.0130		
15.5	338,193		0.0000		
16.5	338,193		0.0000		
17.5	338,193		0.0000		
18.5	338,193		0.0000		
19.5	338,193		0.0000		
20.5	338,193		0.0000		
21.5	338,193		0.0000		
22.5	254,467		0.0000		
23.5	254,467		0.0000		
24.5	254,467		0.0000		
25.5	254,467	16,678	0.0655		
26.5	92,173		0.0000		
27.5	68,906		0.0000		
28.5	68,906		0.0000		
29.5	68,906		0.0000		
30.5	68,906		0.0000		
31.5	68,906		0.0000		
32.5	68,906		0.0000		
33.5	44,471		0.0000		
34.5	44,471		0.0000		
35.5	44,471		0.0000		
36.5	44,471		0.0000		
37.5	44,471		0.0000		
38.5	44,471		0.0000		
39.5					



NEWFOUNDLAND AND LABRADOR HYDRO

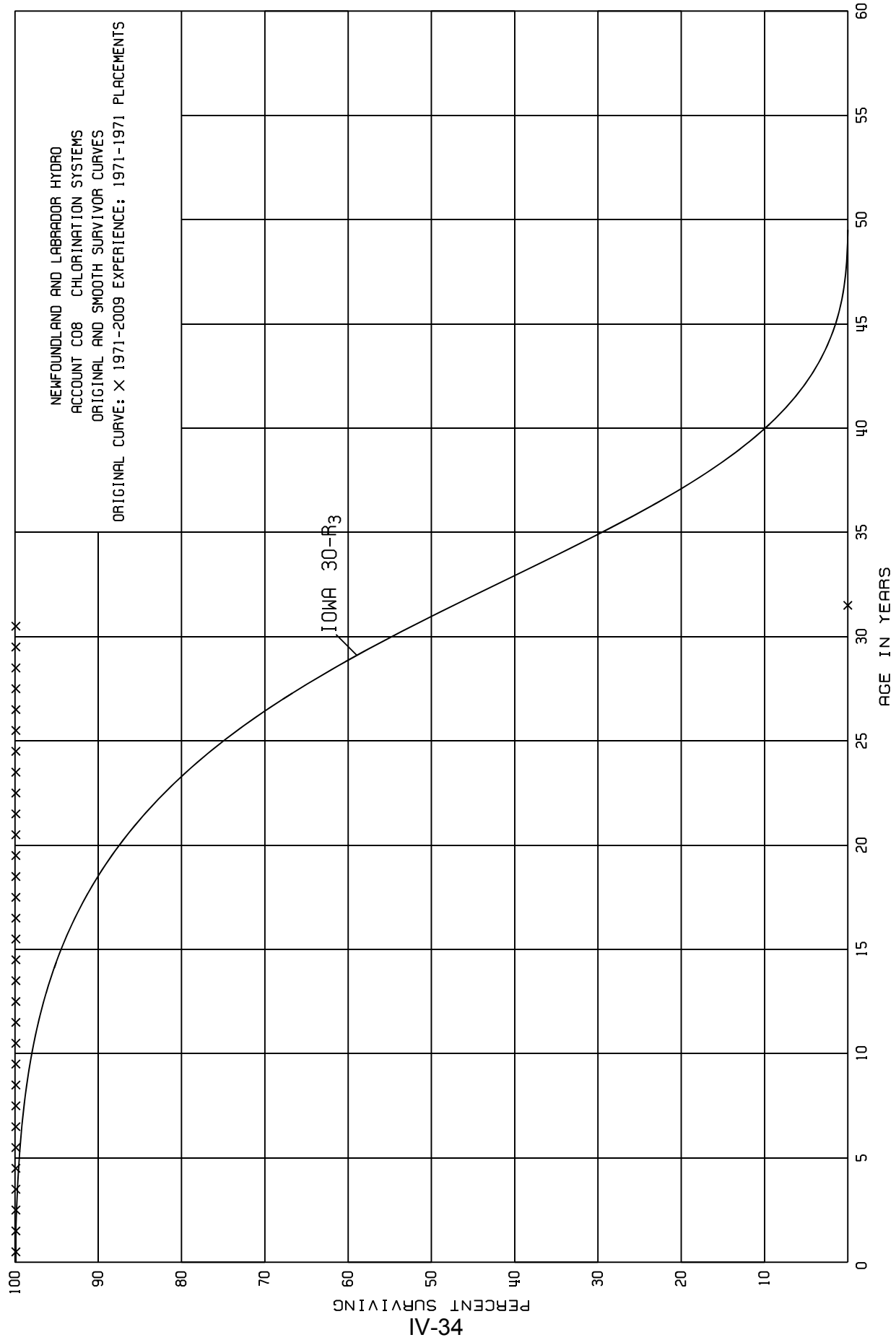
ACCOUNT C07 CHEMICAL FEED SYSTEMS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1971-1997

EXPERIENCE BAND 1971-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	573,005		0.0000	1.0000	100.00
0.5	573,005		0.0000	1.0000	100.00
1.5	573,005		0.0000	1.0000	100.00
2.5	573,005		0.0000	1.0000	100.00
3.5	573,005		0.0000	1.0000	100.00
4.5	573,005		0.0000	1.0000	100.00
5.5	573,005		0.0000	1.0000	100.00
6.5	573,005		0.0000	1.0000	100.00
7.5	573,005		0.0000	1.0000	100.00
8.5	573,005		0.0000	1.0000	100.00
9.5	573,005		0.0000	1.0000	100.00
10.5	573,005		0.0000	1.0000	100.00
11.5	573,005		0.0000	1.0000	100.00
12.5	544,329		0.0000	1.0000	100.00
13.5	544,329		0.0000	1.0000	100.00
14.5	374,903		0.0000	1.0000	100.00
15.5	374,903		0.0000	1.0000	100.00
16.5	130,343		0.0000	1.0000	100.00
17.5	130,343		0.0000	1.0000	100.00
18.5	130,343		0.0000	1.0000	100.00
19.5	130,343		0.0000	1.0000	100.00
20.5	130,343		0.0000	1.0000	100.00
21.5	130,343		0.0000	1.0000	100.00
22.5	121,502		0.0000	1.0000	100.00
23.5	121,502		0.0000	1.0000	100.00
24.5	121,502		0.0000	1.0000	100.00
25.5	121,502		0.0000	1.0000	100.00
26.5	121,502		0.0000	1.0000	100.00
27.5	121,502		0.0000	1.0000	100.00
28.5	121,502		0.0000	1.0000	100.00
29.5	72,184		0.0000	1.0000	100.00
30.5	72,184		0.0000	1.0000	100.00
31.5	72,184		0.0000	1.0000	100.00
32.5	72,184		0.0000	1.0000	100.00
33.5	72,184		0.0000	1.0000	100.00
34.5	72,184		0.0000	1.0000	100.00
35.5	72,184		0.0000	1.0000	100.00
36.5	72,184		0.0000	1.0000	100.00
37.5	72,184		0.0000	1.0000	100.00
38.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

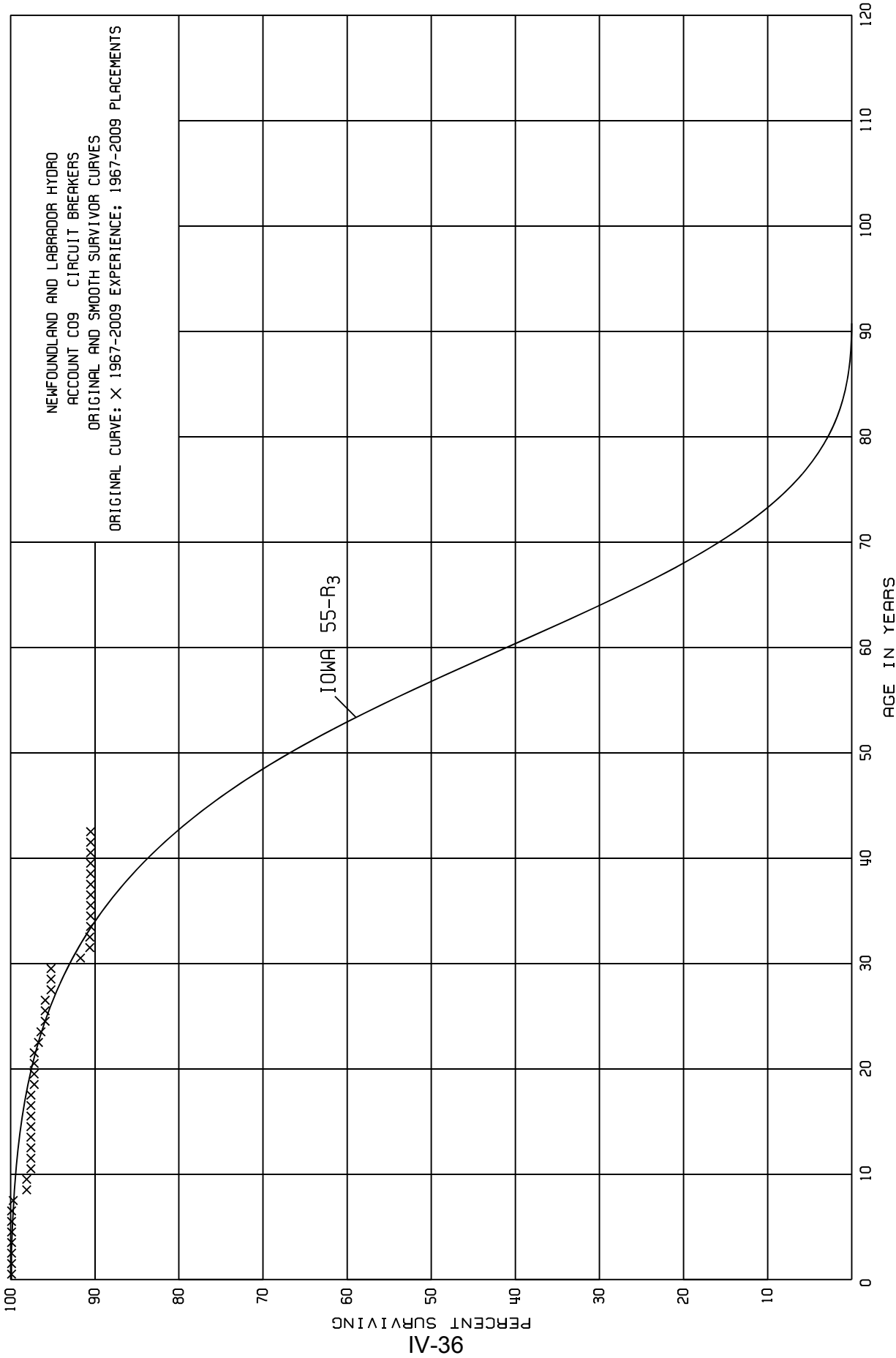
ACCOUNT C08 CHLORINATION SYSTEMS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1971-1971

EXPERIENCE BAND 1971-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	59,699		0.0000	1.0000	100.00
0.5	59,699		0.0000	1.0000	100.00
1.5	59,699		0.0000	1.0000	100.00
2.5	59,699		0.0000	1.0000	100.00
3.5	59,699		0.0000	1.0000	100.00
4.5	59,699		0.0000	1.0000	100.00
5.5	59,699		0.0000	1.0000	100.00
6.5	59,699		0.0000	1.0000	100.00
7.5	59,699		0.0000	1.0000	100.00
8.5	59,699		0.0000	1.0000	100.00
9.5	59,699		0.0000	1.0000	100.00
10.5	59,699		0.0000	1.0000	100.00
11.5	59,699		0.0000	1.0000	100.00
12.5	59,699		0.0000	1.0000	100.00
13.5	59,699		0.0000	1.0000	100.00
14.5	59,699		0.0000	1.0000	100.00
15.5	59,699		0.0000	1.0000	100.00
16.5	59,699		0.0000	1.0000	100.00
17.5	59,699		0.0000	1.0000	100.00
18.5	59,699		0.0000	1.0000	100.00
19.5	59,699		0.0000	1.0000	100.00
20.5	59,699		0.0000	1.0000	100.00
21.5	59,699		0.0000	1.0000	100.00
22.5	59,699		0.0000	1.0000	100.00
23.5	59,699		0.0000	1.0000	100.00
24.5	59,699		0.0000	1.0000	100.00
25.5	59,699		0.0000	1.0000	100.00
26.5	59,699		0.0000	1.0000	100.00
27.5	59,699		0.0000	1.0000	100.00
28.5	59,699		0.0000	1.0000	100.00
29.5	59,699		0.0000	1.0000	100.00
30.5	59,699	59,699	1.0000	0.0000	100.00
31.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

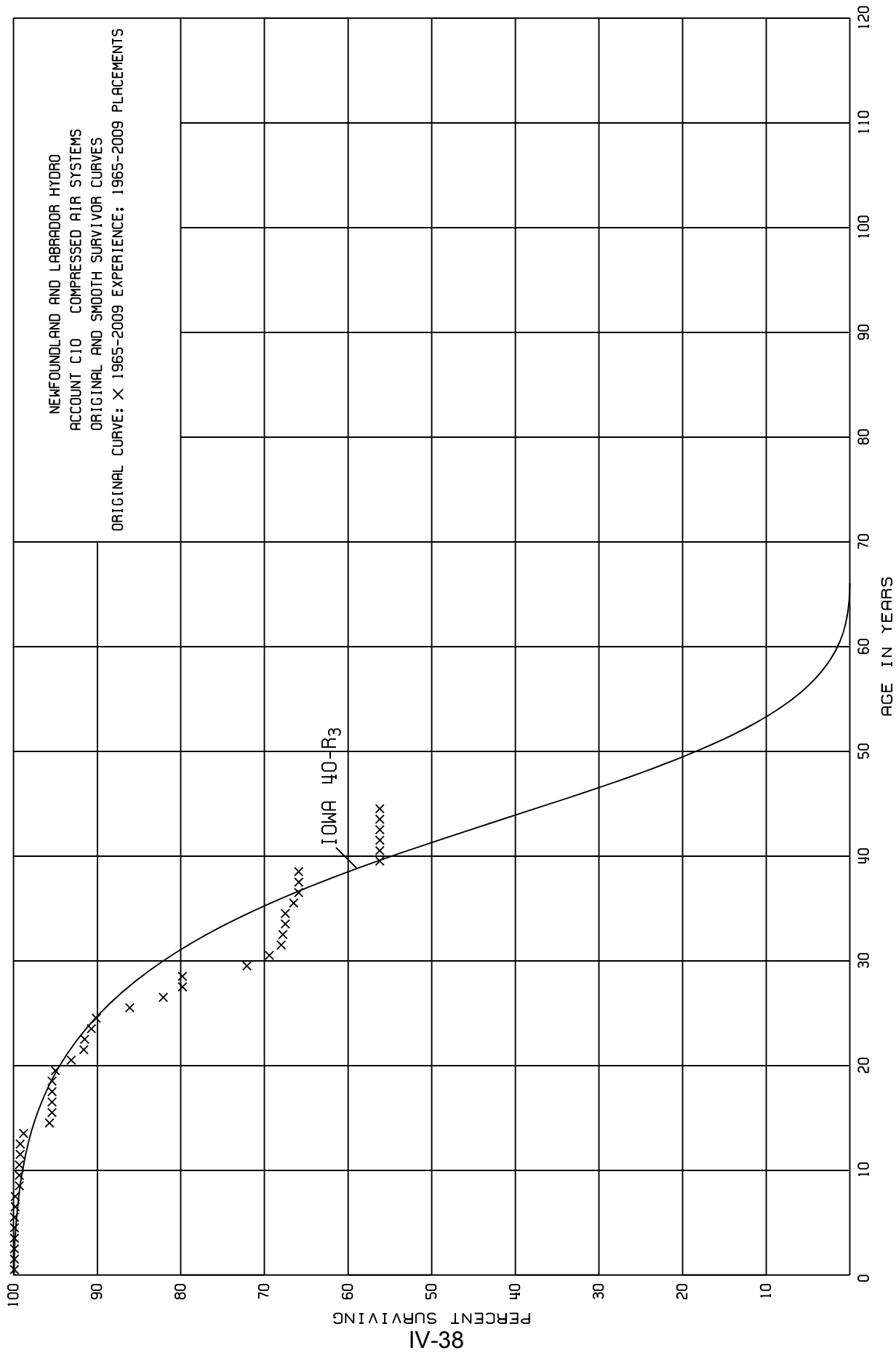
ACCOUNT C09 CIRCUIT BREAKERS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	18,416,018		0.0000	1.0000	100.00
0.5	17,800,372		0.0000	1.0000	100.00
1.5	17,504,907		0.0000	1.0000	100.00
2.5	17,215,737		0.0000	1.0000	100.00
3.5	17,029,130		0.0000	1.0000	100.00
4.5	16,979,118		0.0000	1.0000	100.00
5.5	16,898,635		0.0000	1.0000	100.00
6.5	16,127,719	56,356	0.0035	0.9965	100.00
7.5	16,071,363	249,244	0.0155	0.9845	99.65
8.5	15,803,560		0.0000	1.0000	98.11
9.5	15,460,950	75,864	0.0049	0.9951	98.11
10.5	15,294,824		0.0000	1.0000	97.63
11.5	14,687,071		0.0000	1.0000	97.63
12.5	14,493,514		0.0000	1.0000	97.63
13.5	13,897,735		0.0000	1.0000	97.63
14.5	12,658,865		0.0000	1.0000	97.63
15.5	12,633,417		0.0000	1.0000	97.63
16.5	12,339,091		0.0000	1.0000	97.63
17.5	10,781,336	50,464	0.0047	0.9953	97.63
18.5	9,785,308		0.0000	1.0000	97.17
19.5	9,438,184		0.0000	1.0000	97.17
20.5	9,289,167		0.0000	1.0000	97.17
21.5	9,136,544	47,162	0.0052	0.9948	97.17
22.5	8,930,964	20,279	0.0023	0.9977	96.66
23.5	8,721,110	47,291	0.0054	0.9946	96.44
24.5	8,634,259	39	0.0000	1.0000	95.92
25.5	8,634,220		0.0000	1.0000	95.92
26.5	7,521,570	56,082	0.0075	0.9925	95.92
27.5	6,058,198		0.0000	1.0000	95.20
28.5	5,673,908		0.0000	1.0000	95.20
29.5	4,736,773	173,483	0.0366	0.9634	95.20
30.5	3,969,108	46,776	0.0118	0.9882	91.72
31.5	3,267,972		0.0000	1.0000	90.64
32.5	3,072,842	6,111	0.0020	0.9980	90.64
33.5	2,856,522		0.0000	1.0000	90.46
34.5	2,646,522		0.0000	1.0000	90.46
35.5	2,438,613		0.0000	1.0000	90.46
36.5	2,424,697		0.0000	1.0000	90.46
37.5	2,424,697		0.0000	1.0000	90.46
38.5	2,413,697		0.0000	1.0000	90.46
39.5	989,051		0.0000	1.0000	90.46
40.5	948,120		0.0000	1.0000	90.46
41.5	648,520		0.0000	1.0000	90.46
42.5					90.46



NEWFOUNDLAND AND LABRADOR HYDRO

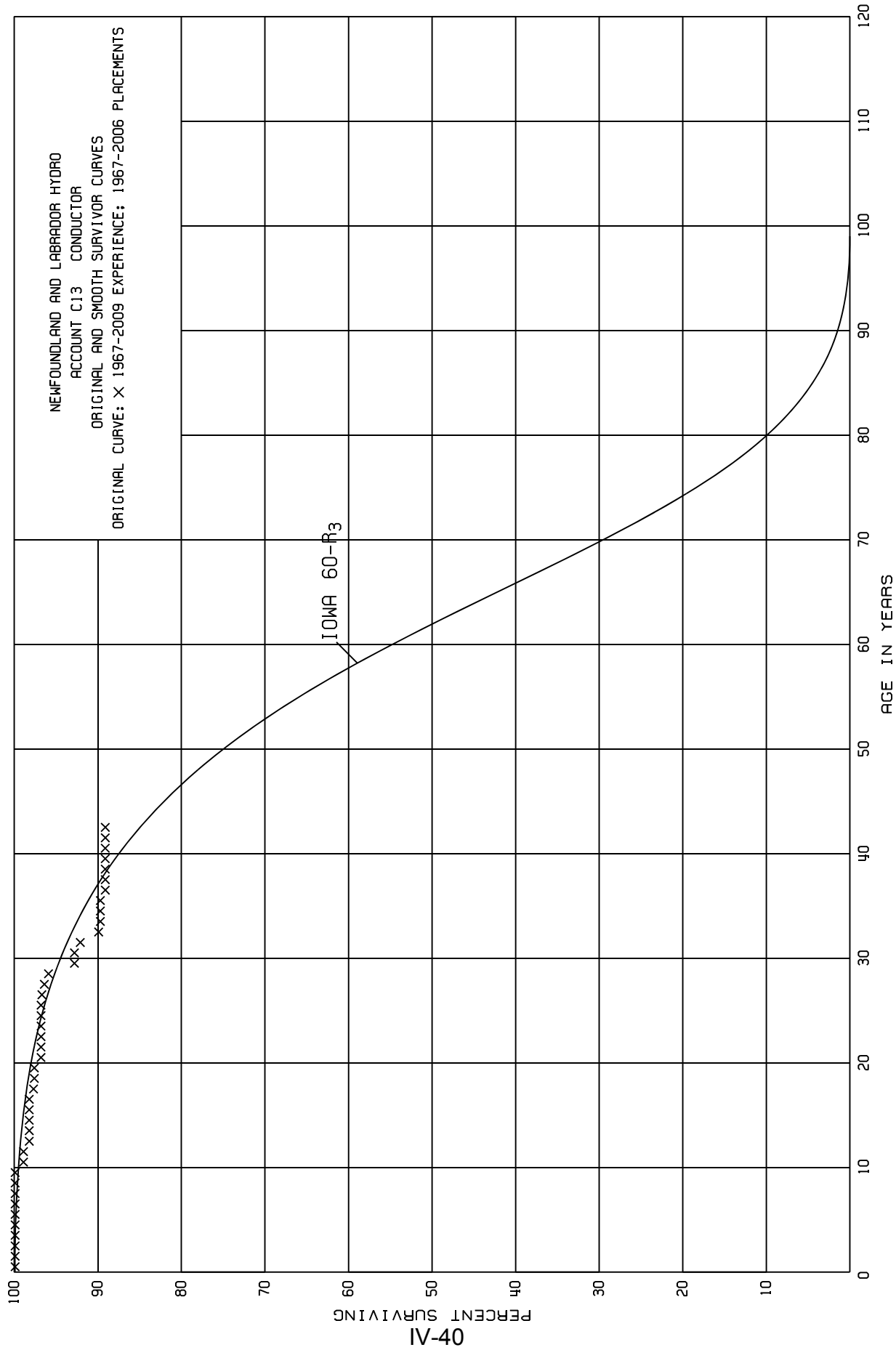
ACCOUNT C10 COMPRESSED AIR SYSTEMS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1965-2009

EXPERIENCE BAND 1965-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	5,254,032		0.0000	1.0000	100.00
0.5	5,085,343		0.0000	1.0000	100.00
1.5	4,647,450		0.0000	1.0000	100.00
2.5	4,382,205		0.0000	1.0000	100.00
3.5	4,368,377		0.0000	1.0000	100.00
4.5	4,368,377	3,297	0.0008	0.9992	100.00
5.5	4,365,081	5,035	0.0012	0.9988	99.92
6.5	4,160,046		0.0000	1.0000	99.80
7.5	4,085,908	19,135	0.0047	0.9953	99.80
8.5	3,799,628		0.0000	1.0000	99.33
9.5	3,534,052		0.0000	1.0000	99.33
10.5	3,327,999	4,914	0.0015	0.9985	99.33
11.5	3,164,134		0.0000	1.0000	99.18
12.5	3,103,377	10,656	0.0034	0.9966	99.18
13.5	3,082,065	96,947	0.0315	0.9685	98.84
14.5	2,856,080	9,246	0.0032	0.9968	95.73
15.5	2,610,423		0.0000	1.0000	95.42
16.5	2,505,232		0.0000	1.0000	95.42
17.5	1,980,011		0.0000	1.0000	95.42
18.5	1,931,057	8,231	0.0043	0.9957	95.42
19.5	1,870,911	37,889	0.0203	0.9797	95.01
20.5	1,726,167	27,663	0.0160	0.9840	93.08
21.5	1,660,791	2,420	0.0015	0.9985	91.59
22.5	1,569,291	13,168	0.0084	0.9916	91.45
23.5	1,543,847	10,638	0.0069	0.9931	90.68
24.5	1,349,663	59,522	0.0441	0.9559	90.05
25.5	1,284,189	58,872	0.0458	0.9542	86.08
26.5	964,017	27,060	0.0281	0.9719	82.14
27.5	936,419		0.0000	1.0000	79.83
28.5	929,779	90,466	0.0973	0.9027	79.83
29.5	600,390	22,151	0.0369	0.9631	72.06
30.5	569,807	11,143	0.0196	0.9804	69.40
31.5	495,189	1,903	0.0038	0.9962	68.04
32.5	346,149	1,504	0.0043	0.9957	67.78
33.5	271,626		0.0000	1.0000	67.49
34.5	245,857	3,502	0.0142	0.9858	67.49
35.5	195,796	1,722	0.0088	0.9912	66.53
36.5	194,073		0.0000	1.0000	65.94
37.5	194,073		0.0000	1.0000	65.94
38.5	146,878	21,814	0.1485	0.8515	65.94
39.5	81,242		0.0000	1.0000	56.15
40.5	81,242		0.0000	1.0000	56.15
41.5	57,291		0.0000	1.0000	56.15
42.5	8,181		0.0000	1.0000	56.15
43.5	8,181		0.0000	1.0000	56.15
44.5					56.15



NEWFOUNDLAND AND LABRADOR HYDRO

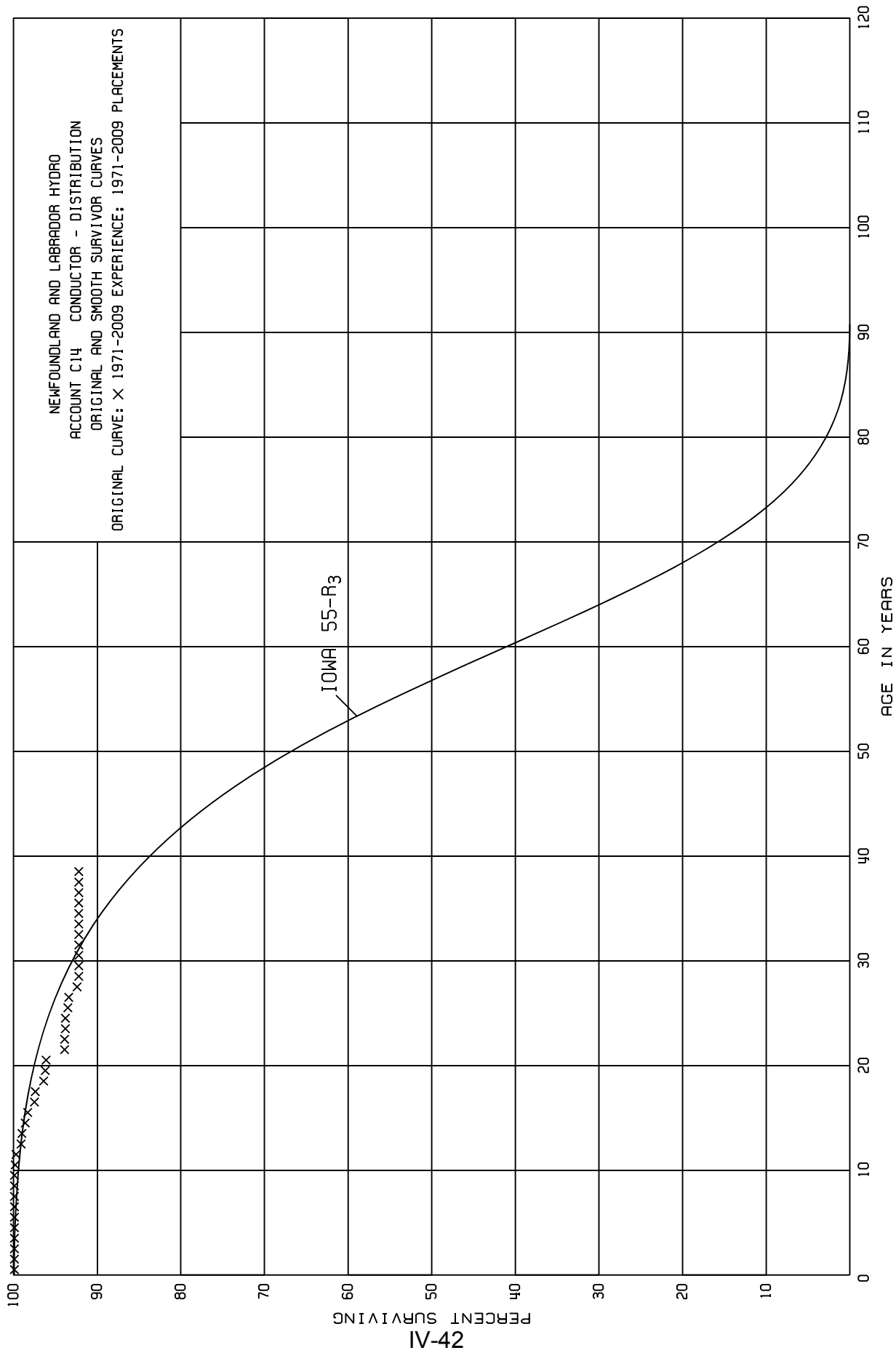
ACCOUNT C13 CONDUCTOR

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2006

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	70,080,110		0.0000	1.0000	100.00
0.5	70,080,110		0.0000	1.0000	100.00
1.5	70,080,110		0.0000	1.0000	100.00
2.5	70,080,110		0.0000	1.0000	100.00
3.5	69,374,588		0.0000	1.0000	100.00
4.5	69,374,588		0.0000	1.0000	100.00
5.5	68,940,191		0.0000	1.0000	100.00
6.5	68,719,084	67,979	0.0010	0.9990	100.00
7.5	65,905,963		0.0000	1.0000	99.90
8.5	63,500,734		0.0000	1.0000	99.90
9.5	59,476,249	578,547	0.0097	0.9903	99.90
10.5	58,897,702	26,504	0.0005	0.9995	98.93
11.5	57,297,599	370,056	0.0065	0.9935	98.88
12.5	56,927,542	12,891	0.0002	0.9998	98.24
13.5	55,690,631		0.0000	1.0000	98.22
14.5	54,268,233		0.0000	1.0000	98.22
15.5	54,207,410		0.0000	1.0000	98.22
16.5	54,134,937	285,994	0.0053	0.9947	98.22
17.5	53,848,944	63,133	0.0012	0.9988	97.70
18.5	53,699,678		0.0000	1.0000	97.58
19.5	43,178,138	341,068	0.0079	0.9921	97.58
20.5	42,837,070		0.0000	1.0000	96.81
21.5	41,288,215		0.0000	1.0000	96.81
22.5	38,569,994		0.0000	1.0000	96.81
23.5	38,569,994	14,600	0.0004	0.9996	96.81
24.5	33,138,750	990	0.0000	1.0000	96.77
25.5	33,038,494	25,135	0.0008	0.9992	96.77
26.5	27,027,457	85,533	0.0032	0.9968	96.69
27.5	23,543,450	119,028	0.0051	0.9949	96.38
28.5	19,247,484	625,623	0.0325	0.9675	95.89
29.5	18,440,792		0.0000	1.0000	92.77
30.5	18,440,792	133,501	0.0072	0.9928	92.77
31.5	13,382,204	317,799	0.0237	0.9763	92.10
32.5	10,116,869	24,442	0.0024	0.9976	89.92
33.5	9,976,484		0.0000	1.0000	89.70
34.5	9,976,484		0.0000	1.0000	89.70
35.5	8,256,653	53,158	0.0064	0.9936	89.70
36.5	8,203,495		0.0000	1.0000	89.13
37.5	8,203,495		0.0000	1.0000	89.13
38.5	8,203,495		0.0000	1.0000	89.13
39.5	7,430,304		0.0000	1.0000	89.13
40.5	7,177,658		0.0000	1.0000	89.13
41.5	4,756,496		0.0000	1.0000	89.13
42.5					89.13



NEWFOUNDLAND AND LABRADOR HYDRO

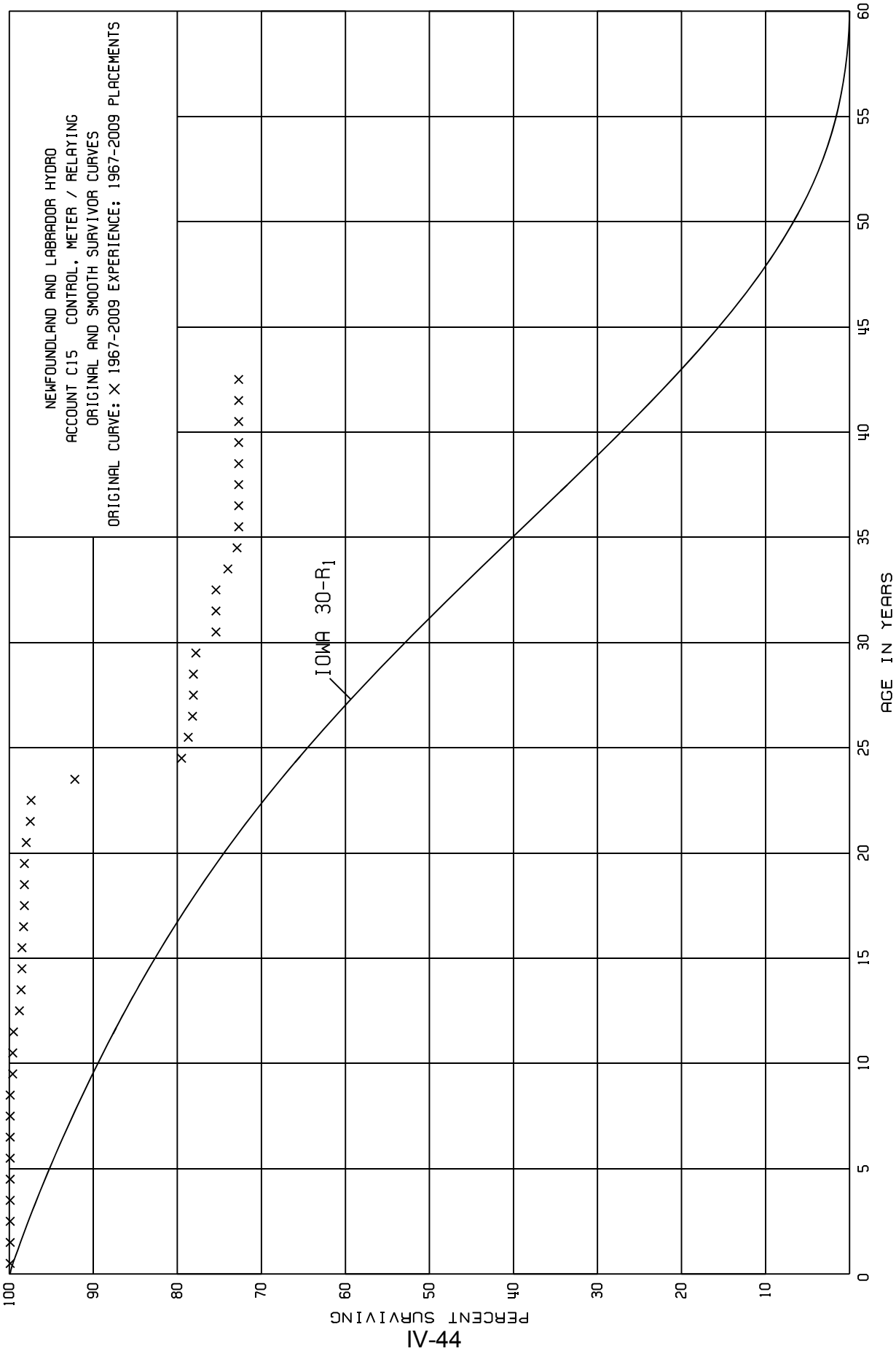
ACCOUNT C14 CONDUCTOR - DISTRIBUTION

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1971-2009

EXPERIENCE BAND 1971-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	28,799,943		0.0000	1.0000	100.00
0.5	27,987,393	479	0.0000	1.0000	100.00
1.5	27,473,571	544	0.0000	1.0000	100.00
2.5	26,957,493	1,531	0.0001	0.9999	100.00
3.5	26,119,724	4,045	0.0002	0.9998	99.99
4.5	25,903,720	8,981	0.0003	0.9997	99.97
5.5	25,580,367	2,619	0.0001	0.9999	99.94
6.5	21,574,987	1,557	0.0001	0.9999	99.93
7.5	21,272,668	2,711	0.0001	0.9999	99.92
8.5	20,688,372	6,715	0.0003	0.9997	99.91
9.5	19,541,838	15,362	0.0008	0.9992	99.88
10.5	18,950,308	12,841	0.0007	0.9993	99.80
11.5	18,918,892	112,682	0.0060	0.9940	99.73
12.5	17,404,926	27,484	0.0016	0.9984	99.13
13.5	16,638,005	54,737	0.0033	0.9967	98.97
14.5	15,813,206	53,292	0.0034	0.9966	98.64
15.5	15,218,268	120,333	0.0079	0.9921	98.30
16.5	14,361,809	15,803	0.0011	0.9989	97.52
17.5	14,136,982	145,912	0.0103	0.9897	97.41
18.5	13,311,444	31,481	0.0024	0.9976	96.41
19.5	12,457,178	6,793	0.0005	0.9995	96.18
20.5	11,130,164	253,681	0.0228	0.9772	96.13
21.5	9,953,656	3,326	0.0003	0.9997	93.94
22.5	9,015,511	11,826	0.0013	0.9987	93.91
23.5	8,290,705	1,690	0.0002	0.9998	93.79
24.5	7,153,595	19,288	0.0027	0.9973	93.77
25.5	6,201,428	8,732	0.0014	0.9986	93.52
26.5	5,644,741	62,801	0.0111	0.9889	93.39
27.5	5,242,193	7,756	0.0015	0.9985	92.35
28.5	684,485		0.0000	1.0000	92.21
29.5	4,409		0.0000	1.0000	92.21
30.5	4,409		0.0000	1.0000	92.21
31.5	4,409		0.0000	1.0000	92.21
32.5	3,753		0.0000	1.0000	92.21
33.5	3,753		0.0000	1.0000	92.21
34.5	3,753		0.0000	1.0000	92.21
35.5	3,753		0.0000	1.0000	92.21
36.5	3,753		0.0000	1.0000	92.21
37.5	3,753		0.0000	1.0000	92.21
38.5					92.21



NEWFOUNDLAND AND LABRADOR HYDRO

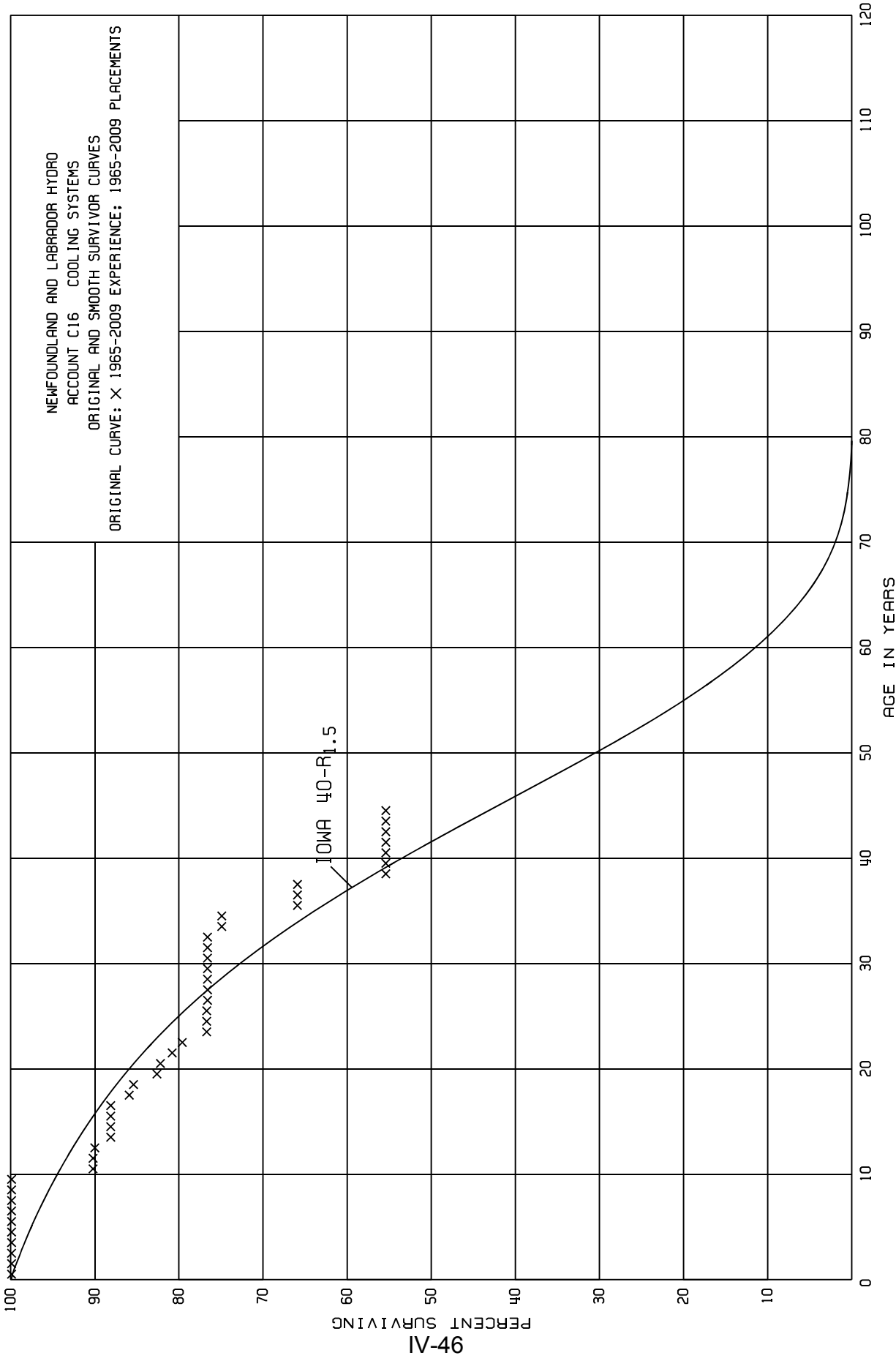
ACCOUNT C15 CONTROL, METER / RELAYING

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	21,729,957		0.0000	1.0000	100.00
0.5	21,107,644		0.0000	1.0000	100.00
1.5	20,859,935	8,593	0.0004	0.9996	100.00
2.5	20,768,983		0.0000	1.0000	99.96
3.5	20,202,182	58	0.0000	1.0000	99.96
4.5	19,906,624	788	0.0000	1.0000	99.96
5.5	19,460,203	1,820	0.0001	0.9999	99.96
6.5	18,997,133		0.0000	1.0000	99.95
7.5	18,716,258	11,497	0.0006	0.9994	99.95
8.5	17,615,709	51,041	0.0029	0.9971	99.89
9.5	16,731,241		0.0000	1.0000	99.60
10.5	15,609,666	10,665	0.0007	0.9993	99.60
11.5	14,868,054	111,002	0.0075	0.9925	99.53
12.5	14,181,533	32,018	0.0023	0.9977	98.78
13.5	13,734,813	10,359	0.0008	0.9992	98.55
14.5	12,534,343	857	0.0001	0.9999	98.47
15.5	11,734,365	21,602	0.0018	0.9982	98.46
16.5	11,443,079	13,444	0.0012	0.9988	98.28
17.5	10,096,969		0.0000	1.0000	98.16
18.5	9,779,203		0.0000	1.0000	98.16
19.5	8,900,650	13,424	0.0015	0.9985	98.16
20.5	8,136,307	44,619	0.0055	0.9945	98.01
21.5	7,748,519	4,137	0.0005	0.9995	97.47
22.5	7,357,146	395,390	0.0537	0.9463	97.42
23.5	6,587,734	903,684	0.1372	0.8628	92.19
24.5	4,610,151	50,482	0.0110	0.9890	79.54
25.5	4,459,136	25,627	0.0057	0.9943	78.67
26.5	3,602,558	6,062	0.0017	0.9983	78.22
27.5	3,116,701		0.0000	1.0000	78.09
28.5	2,941,304	9,736	0.0033	0.9967	78.09
29.5	2,389,505	74,334	0.0311	0.9689	77.83
30.5	2,095,721		0.0000	1.0000	75.41
31.5	1,372,030		0.0000	1.0000	75.41
32.5	1,125,267	21,587	0.0192	0.9808	75.41
33.5	1,088,111	15,672	0.0144	0.9856	73.96
34.5	1,050,311	2,937	0.0028	0.9972	72.89
35.5	930,515		0.0000	1.0000	72.69
36.5	930,515		0.0000	1.0000	72.69
37.5	930,515		0.0000	1.0000	72.69
38.5	923,634		0.0000	1.0000	72.69
39.5	501,492		0.0000	1.0000	72.69
40.5	485,814		0.0000	1.0000	72.69
41.5	337,397		0.0000	1.0000	72.69
42.5					72.69



NEWFOUNDLAND AND LABRADOR HYDRO

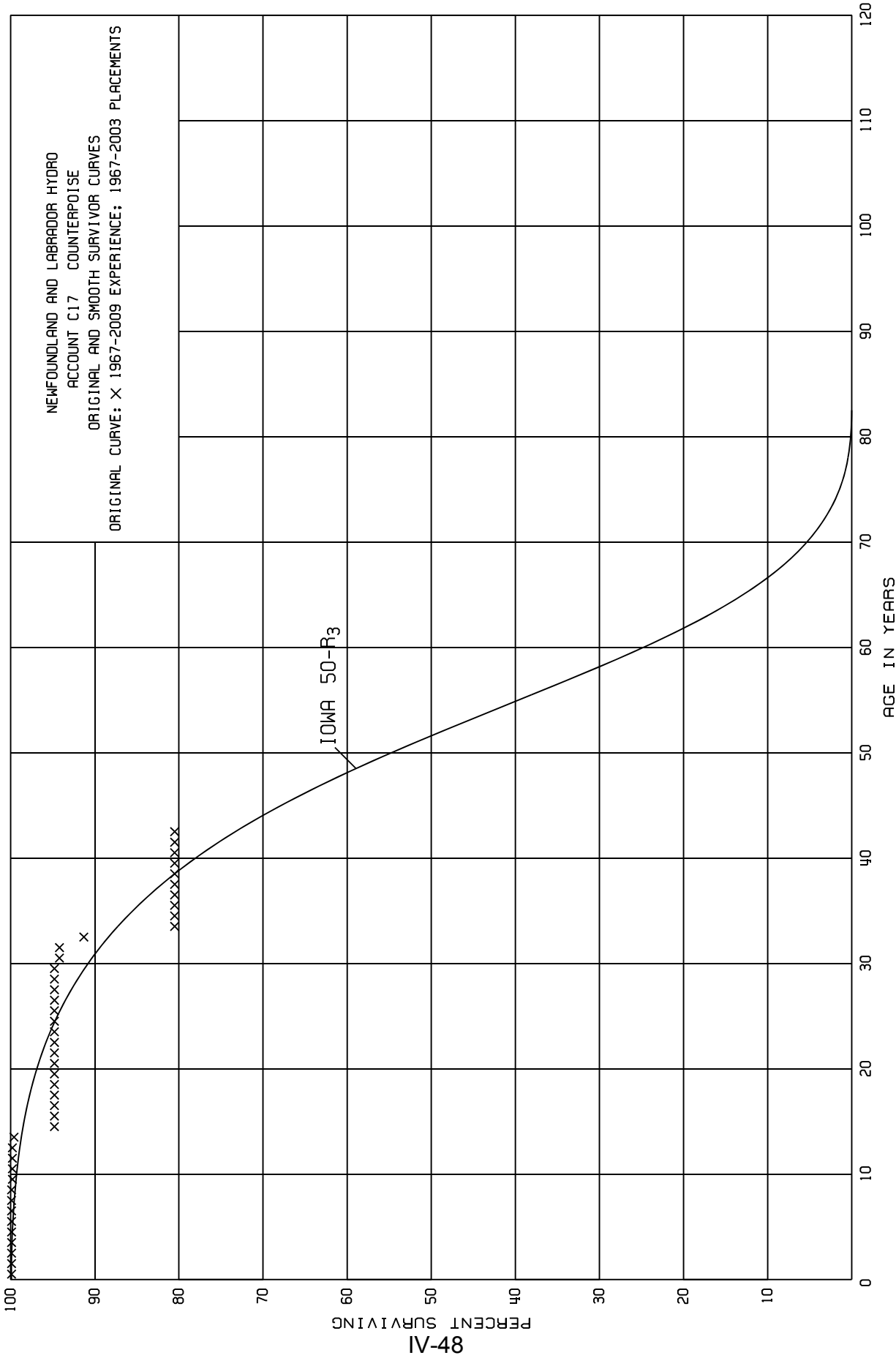
ACCOUNT C16 COOLING SYSTEMS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1965-2009

EXPERIENCE BAND 1965-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	4,336,211		0.0000	1.0000	100.00
0.5	3,855,960		0.0000	1.0000	100.00
1.5	3,515,034		0.0000	1.0000	100.00
2.5	3,435,791		0.0000	1.0000	100.00
3.5	3,300,670		0.0000	1.0000	100.00
4.5	3,271,789		0.0000	1.0000	100.00
5.5	3,271,789		0.0000	1.0000	100.00
6.5	3,185,469		0.0000	1.0000	100.00
7.5	3,010,507		0.0000	1.0000	100.00
8.5	3,010,507		0.0000	1.0000	100.00
9.5	2,822,058	277,184	0.0982	0.9018	100.00
10.5	2,438,205		0.0000	1.0000	90.18
11.5	2,124,642	5,474	0.0026	0.9974	90.18
12.5	2,119,168	42,775	0.0202	0.9798	89.95
13.5	2,076,393		0.0000	1.0000	88.13
14.5	1,864,243	1,126	0.0006	0.9994	88.13
15.5	1,510,327		0.0000	1.0000	88.08
16.5	1,501,023	36,863	0.0246	0.9754	88.08
17.5	1,335,296	7,884	0.0059	0.9941	85.91
18.5	1,327,412	42,898	0.0323	0.9677	85.40
19.5	1,284,515	7,572	0.0059	0.9941	82.64
20.5	1,079,702	17,474	0.0162	0.9838	82.15
21.5	1,047,131	16,109	0.0154	0.9846	80.82
22.5	1,031,021	36,960	0.0358	0.9642	79.58
23.5	994,061		0.0000	1.0000	76.73
24.5	725,987		0.0000	1.0000	76.73
25.5	725,987	1,644	0.0023	0.9977	76.73
26.5	600,166		0.0000	1.0000	76.55
27.5	547,386		0.0000	1.0000	76.55
28.5	499,096		0.0000	1.0000	76.55
29.5	351,511		0.0000	1.0000	76.55
30.5	351,511		0.0000	1.0000	76.55
31.5	351,511		0.0000	1.0000	76.55
32.5	67,590	1,500	0.0222	0.9778	76.55
33.5	66,090		0.0000	1.0000	74.85
34.5	66,090	7,916	0.1198	0.8802	74.85
35.5	108,174		0.0000	1.0000	65.88
36.5	88,835		0.0000	1.0000	65.88
37.5	88,835	14,120	0.1589	0.8411	65.88
38.5	74,715		0.0000	1.0000	55.41
39.5	49,715		0.0000	1.0000	55.41
40.5	49,715		0.0000	1.0000	55.41
41.5	49,715		0.0000	1.0000	55.41
42.5	49,715		0.0000	1.0000	55.41
43.5	49,715		0.0000	1.0000	55.41
44.5					55.41



NEWFOUNDLAND AND LABRADOR HYDRO

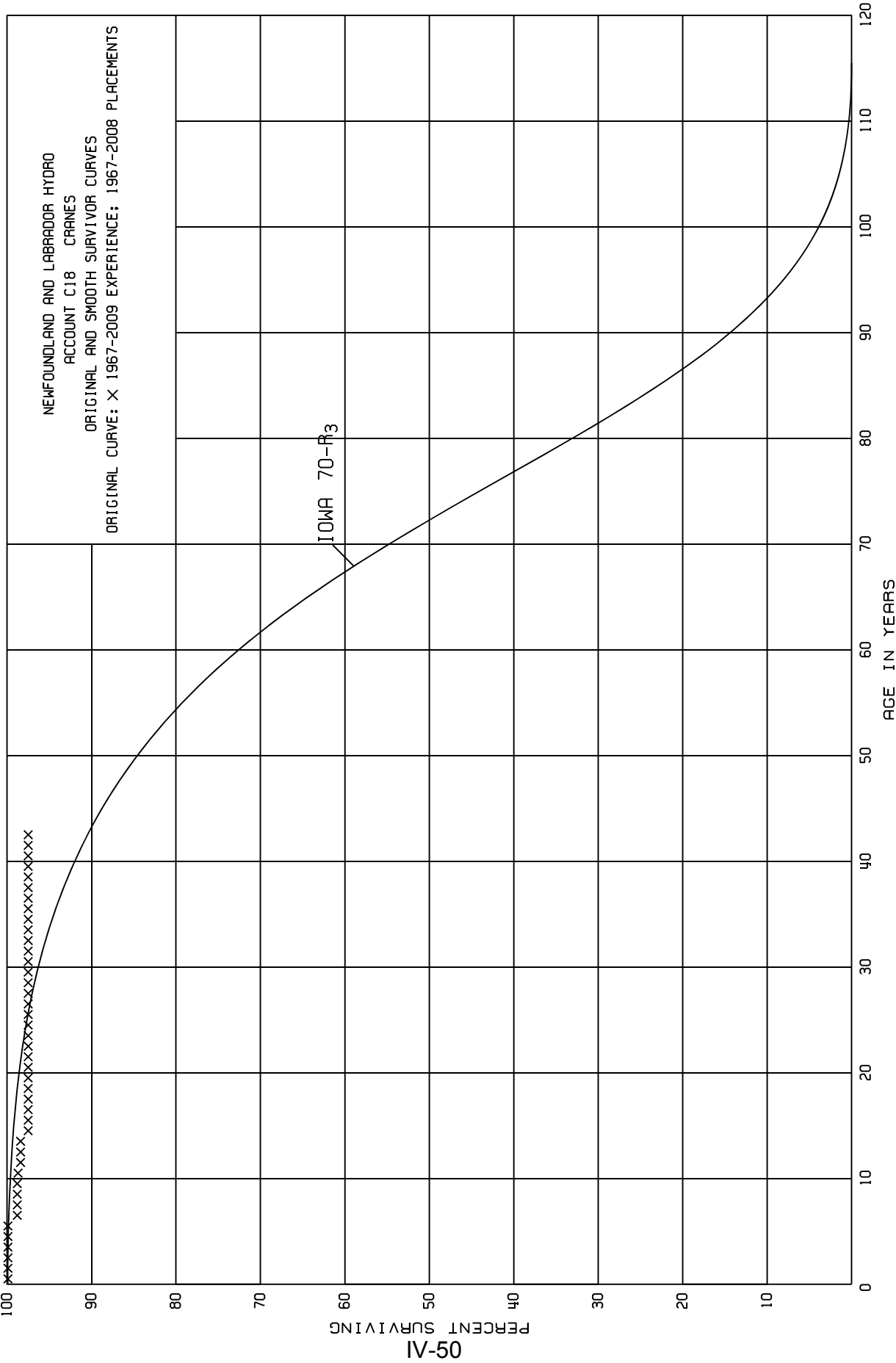
ACCOUNT C17 COUNTERPOISE

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2003

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	3,828,345		0.0000	1.0000	100.00
0.5	3,828,345		0.0000	1.0000	100.00
1.5	3,828,345		0.0000	1.0000	100.00
2.5	3,828,345		0.0000	1.0000	100.00
3.5	3,828,345		0.0000	1.0000	100.00
4.5	3,828,345		0.0000	1.0000	100.00
5.5	3,828,345		0.0000	1.0000	100.00
6.5	3,475,435		0.0000	1.0000	100.00
7.5	3,288,303		0.0000	1.0000	100.00
8.5	3,071,450	5,928	0.0019	0.9981	100.00
9.5	2,784,734		0.0000	1.0000	99.81
10.5	2,781,576		0.0000	1.0000	99.81
11.5	2,781,576		0.0000	1.0000	99.81
12.5	2,733,133	5,192	0.0019	0.9981	99.81
13.5	2,710,055	132,534	0.0489	0.9511	99.62
14.5	2,558,510		0.0000	1.0000	94.75
15.5	2,233,040		0.0000	1.0000	94.75
16.5	1,867,771		0.0000	1.0000	94.75
17.5	1,599,541		0.0000	1.0000	94.75
18.5	1,598,982		0.0000	1.0000	94.75
19.5	1,564,810		0.0000	1.0000	94.75
20.5	1,417,148		0.0000	1.0000	94.75
21.5	1,202,031		0.0000	1.0000	94.75
22.5	1,190,914		0.0000	1.0000	94.75
23.5	1,084,110		0.0000	1.0000	94.75
24.5	869,459		0.0000	1.0000	94.75
25.5	869,459		0.0000	1.0000	94.75
26.5	853,933		0.0000	1.0000	94.75
27.5	826,390		0.0000	1.0000	94.75
28.5	816,884		0.0000	1.0000	94.75
29.5	816,884	4,514	0.0055	0.9945	94.75
30.5	812,370		0.0000	1.0000	94.23
31.5	689,051	21,504	0.0312	0.9688	94.23
32.5	667,547	78,963	0.1183	0.8817	91.29
33.5	588,584		0.0000	1.0000	80.49
34.5	588,584		0.0000	1.0000	80.49
35.5	573,032		0.0000	1.0000	80.49
36.5	573,032		0.0000	1.0000	80.49
37.5	573,032		0.0000	1.0000	80.49
38.5	573,032		0.0000	1.0000	80.49
39.5	572,486		0.0000	1.0000	80.49
40.5	572,486		0.0000	1.0000	80.49
41.5	324,693		0.0000	1.0000	80.49
42.5					80.49



NEWFOUNDLAND AND LABRADOR HYDRO

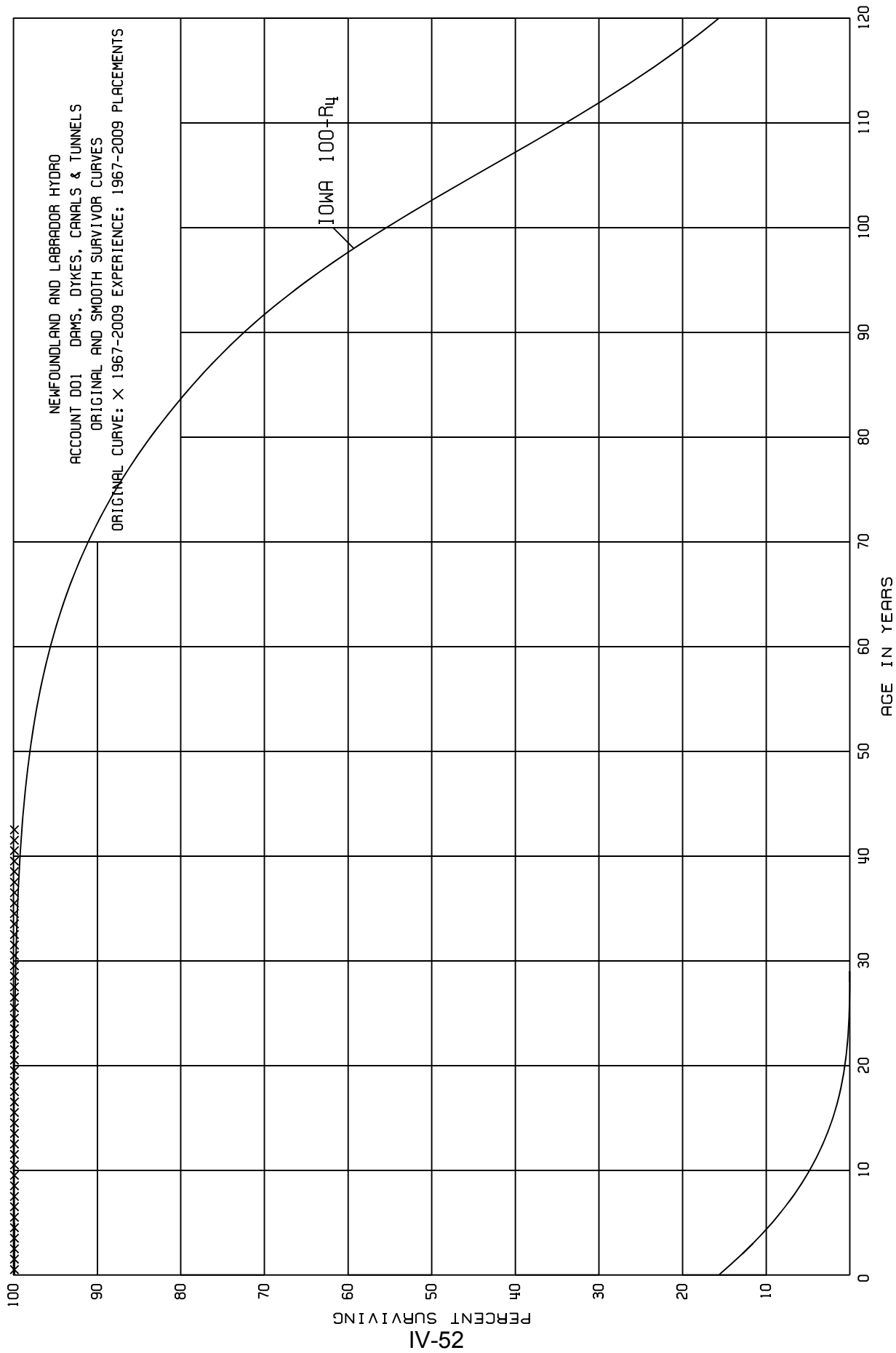
ACCOUNT C18 CRANES

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2008

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	6,605,709		0.0000	1.0000	100.00
0.5	6,605,709		0.0000	1.0000	100.00
1.5	6,590,519		0.0000	1.0000	100.00
2.5	6,590,519		0.0000	1.0000	100.00
3.5	6,496,618		0.0000	1.0000	100.00
4.5	6,496,618		0.0000	1.0000	100.00
5.5	6,496,618	75,734	0.0117	0.9883	100.00
6.5	4,860,733		0.0000	1.0000	98.83
7.5	4,852,319		0.0000	1.0000	98.83
8.5	4,852,319		0.0000	1.0000	98.83
9.5	4,852,319	4,823	0.0010	0.9990	98.83
10.5	4,847,496	16,543	0.0034	0.9966	98.73
11.5	4,830,953		0.0000	1.0000	98.39
12.5	4,830,953		0.0000	1.0000	98.39
13.5	4,824,746	42,281	0.0088	0.9912	98.39
14.5	4,778,683		0.0000	1.0000	97.52
15.5	4,778,683		0.0000	1.0000	97.52
16.5	4,763,241		0.0000	1.0000	97.52
17.5	4,763,241		0.0000	1.0000	97.52
18.5	4,763,241		0.0000	1.0000	97.52
19.5	4,763,241		0.0000	1.0000	97.52
20.5	4,434,835		0.0000	1.0000	97.52
21.5	4,434,835		0.0000	1.0000	97.52
22.5	4,434,835		0.0000	1.0000	97.52
23.5	4,434,835		0.0000	1.0000	97.52
24.5	3,317,260		0.0000	1.0000	97.52
25.5	3,317,260		0.0000	1.0000	97.52
26.5	1,815,849		0.0000	1.0000	97.52
27.5	1,815,849		0.0000	1.0000	97.52
28.5	1,815,849		0.0000	1.0000	97.52
29.5	1,081,985		0.0000	1.0000	97.52
30.5	1,081,985		0.0000	1.0000	97.52
31.5	423,007		0.0000	1.0000	97.52
32.5	423,007		0.0000	1.0000	97.52
33.5	423,007		0.0000	1.0000	97.52
34.5	423,007		0.0000	1.0000	97.52
35.5	423,007		0.0000	1.0000	97.52
36.5	423,007		0.0000	1.0000	97.52
37.5	423,007		0.0000	1.0000	97.52
38.5	189,000		0.0000	1.0000	97.52
39.5	189,000		0.0000	1.0000	97.52
40.5	189,000		0.0000	1.0000	97.52
41.5	189,000		0.0000	1.0000	97.52
42.5					97.52



NEWFOUNDLAND AND LABRADOR HYDRO

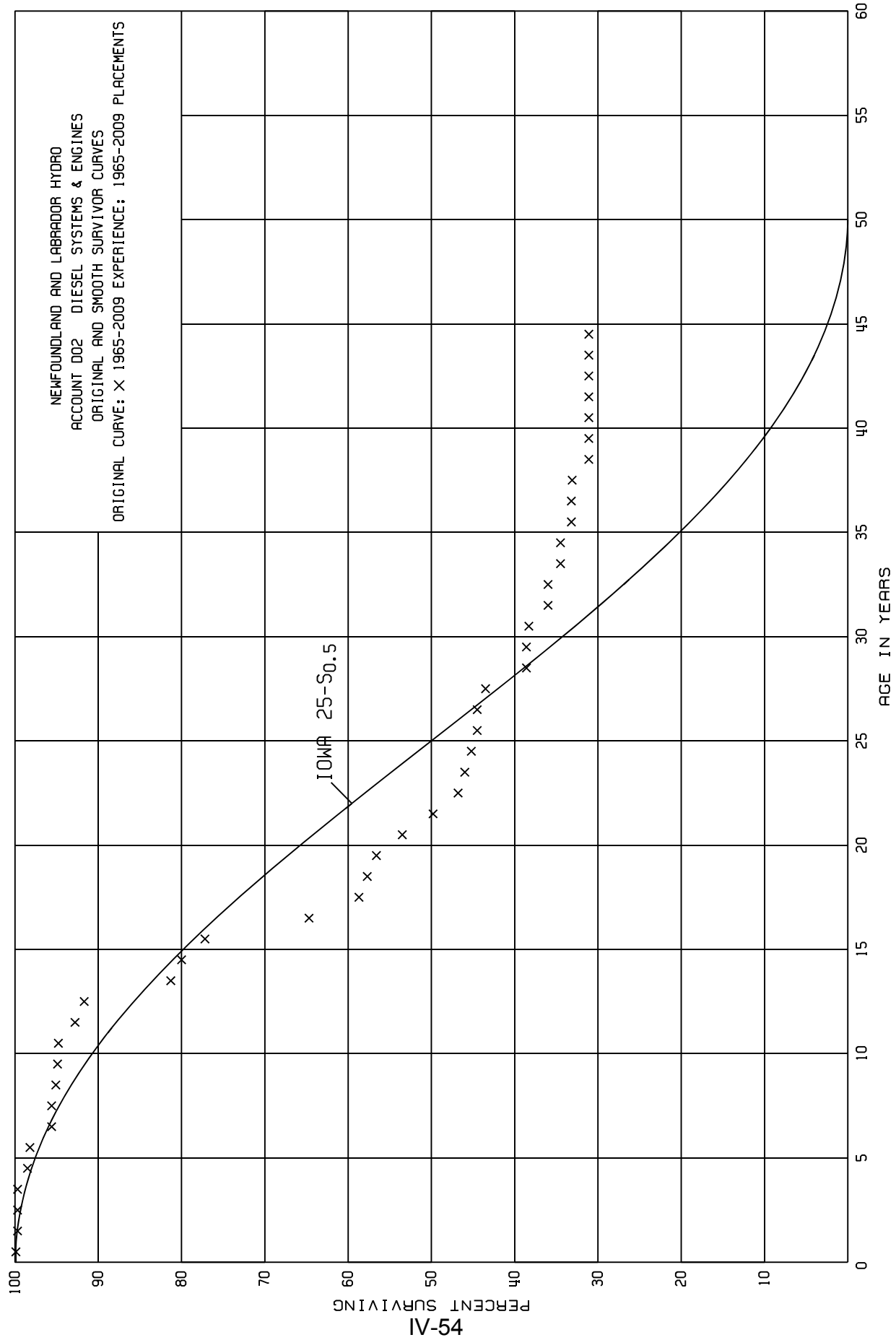
ACCOUNT D01 DAMS, DYKES, CANALS & TUNNELS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	360,477,795		0.0000	1.0000	100.00
0.5	359,773,618		0.0000	1.0000	100.00
1.5	359,773,618		0.0000	1.0000	100.00
2.5	359,773,618		0.0000	1.0000	100.00
3.5	359,773,618		0.0000	1.0000	100.00
4.5	356,910,334		0.0000	1.0000	100.00
5.5	356,910,334		0.0000	1.0000	100.00
6.5	328,691,299		0.0000	1.0000	100.00
7.5	328,691,299		0.0000	1.0000	100.00
8.5	328,691,299		0.0000	1.0000	100.00
9.5	328,561,356		0.0000	1.0000	100.00
10.5	328,460,537		0.0000	1.0000	100.00
11.5	328,367,299		0.0000	1.0000	100.00
12.5	328,227,703		0.0000	1.0000	100.00
13.5	328,075,993		0.0000	1.0000	100.00
14.5	328,075,993		0.0000	1.0000	100.00
15.5	328,072,444		0.0000	1.0000	100.00
16.5	327,921,508		0.0000	1.0000	100.00
17.5	327,883,498		0.0000	1.0000	100.00
18.5	326,682,150		0.0000	1.0000	100.00
19.5	326,838,003		0.0000	1.0000	100.00
20.5	314,508,527		0.0000	1.0000	100.00
21.5	312,364,083		0.0000	1.0000	100.00
22.5	312,364,083		0.0000	1.0000	100.00
23.5	312,315,279		0.0000	1.0000	100.00
24.5	187,544,677		0.0000	1.0000	100.00
25.5	187,517,664		0.0000	1.0000	100.00
26.5	111,152,920		0.0000	1.0000	100.00
27.5	110,759,914		0.0000	1.0000	100.00
28.5	110,759,914		0.0000	1.0000	100.00
29.5	75,071,759		0.0000	1.0000	100.00
30.5	75,071,759		0.0000	1.0000	100.00
31.5	68,125,000		0.0000	1.0000	100.00
32.5	68,125,000		0.0000	1.0000	100.00
33.5	68,125,000		0.0000	1.0000	100.00
34.5	68,125,000		0.0000	1.0000	100.00
35.5	68,125,000		0.0000	1.0000	100.00
36.5	68,125,000		0.0000	1.0000	100.00
37.5	68,125,000		0.0000	1.0000	100.00
38.5	68,125,000		0.0000	1.0000	100.00
39.5	27,137,000		0.0000	1.0000	100.00
40.5	27,137,000		0.0000	1.0000	100.00
41.5	27,137,000		0.0000	1.0000	100.00
42.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

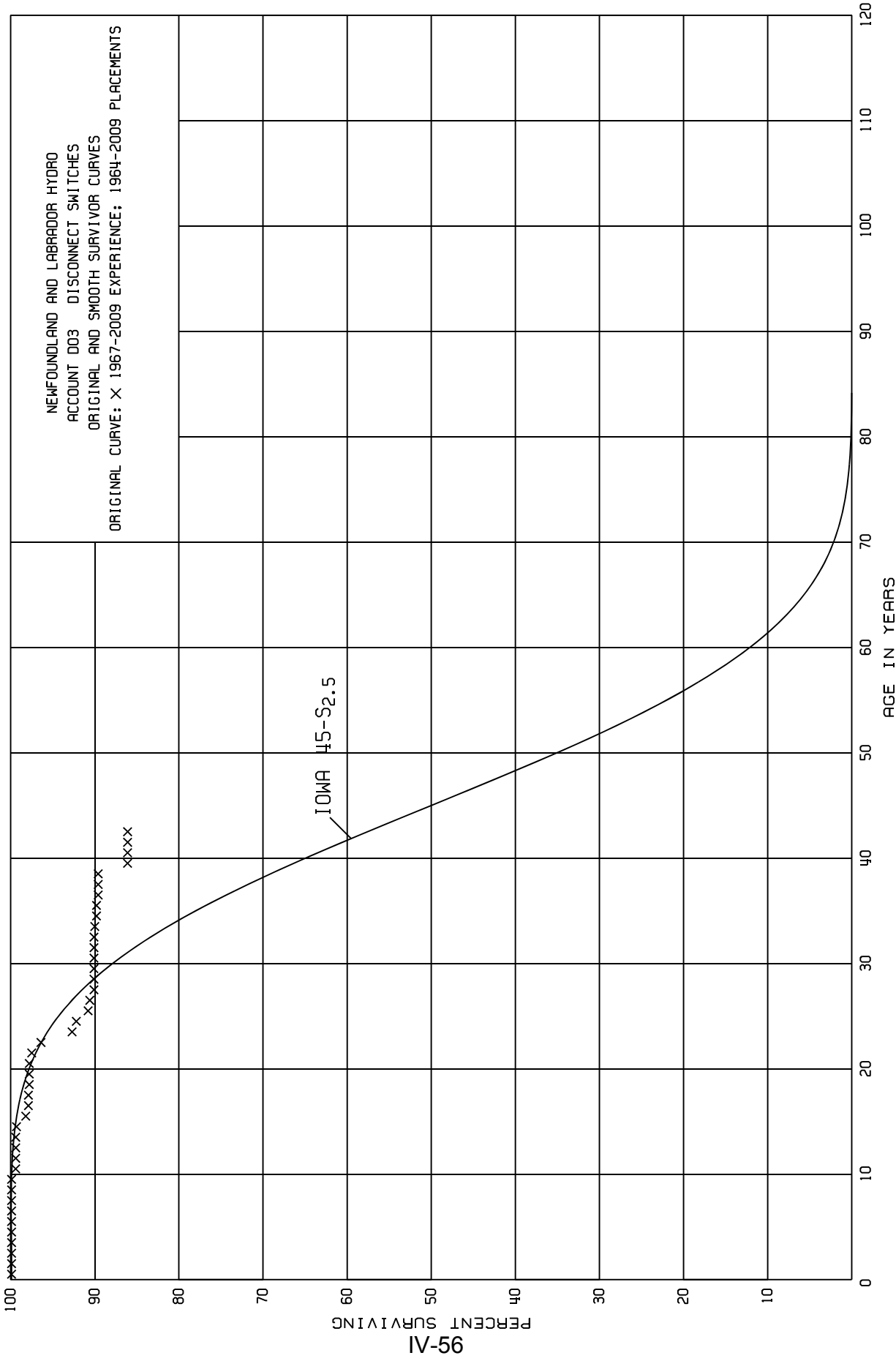
ACCOUNT D02 DIESEL SYSTEMS & ENGINES

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1965-2009

EXPERIENCE BAND 1965-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	34,695,082		0.0000	1.0000	100.00
0.5	32,681,614	98,905	0.0030	0.9970	100.00
1.5	32,364,392	16,703	0.0005	0.9995	99.70
2.5	31,190,465		0.0000	1.0000	99.65
3.5	30,905,757	351,955	0.0114	0.9886	99.65
4.5	29,205,460	102,017	0.0035	0.9965	98.51
5.5	29,103,443	770,445	0.0265	0.9735	98.17
6.5	28,090,166	3,579	0.0001	0.9999	95.57
7.5	26,272,333	128,681	0.0049	0.9951	95.56
8.5	24,432,197	62,126	0.0025	0.9975	95.09
9.5	22,639,323	6,191	0.0003	0.9997	94.85
10.5	22,400,369	469,089	0.0209	0.9791	94.82
11.5	20,699,216	264,027	0.0128	0.9872	92.84
12.5	18,844,720	2,129,204	0.1130	0.8870	91.65
13.5	16,008,250	247,586	0.0155	0.9845	81.29
14.5	14,861,124	524,105	0.0353	0.9647	80.03
15.5	12,682,132	2,062,494	0.1626	0.8374	77.20
16.5	10,496,324	970,819	0.0925	0.9075	64.65
17.5	9,497,136	150,992	0.0159	0.9841	58.67
18.5	8,976,250	176,287	0.0196	0.9804	57.74
19.5	8,471,644	462,212	0.0546	0.9454	56.61
20.5	7,945,374	553,500	0.0697	0.9303	53.52
21.5	7,109,720	426,565	0.0600	0.9400	49.79
22.5	6,583,661	116,792	0.0177	0.9823	46.80
23.5	6,374,271	108,692	0.0171	0.9829	45.97
24.5	6,265,580	88,694	0.0142	0.9858	45.18
25.5	5,839,791	12,342	0.0021	0.9979	44.54
26.5	4,555,949	95,097	0.0209	0.9791	44.45
27.5	3,527,400	402,804	0.1142	0.8858	43.52
28.5	2,571,158		0.0000	1.0000	38.55
29.5	1,270,093	9,325	0.0073	0.9927	38.55
30.5	1,260,768	76,233	0.0605	0.9395	38.27
31.5	1,184,535		0.0000	1.0000	35.95
32.5	1,184,535	48,702	0.0411	0.9589	35.95
33.5	1,135,833		0.0000	1.0000	34.47
34.5	1,135,833	41,778	0.0368	0.9632	34.47
35.5	1,094,055		0.0000	1.0000	33.20
36.5	699,251	1,990	0.0028	0.9972	33.20
37.5	697,261	42,474	0.0609	0.9391	33.11
38.5	654,787		0.0000	1.0000	31.09
39.5	654,787		0.0000	1.0000	31.09
40.5	654,787		0.0000	1.0000	31.09
41.5	644,462		0.0000	1.0000	31.09
42.5	644,462		0.0000	1.0000	31.09
43.5	644,462		0.0000	1.0000	31.09
44.5					31.09



NEWFOUNDLAND AND LABRADOR HYDRO

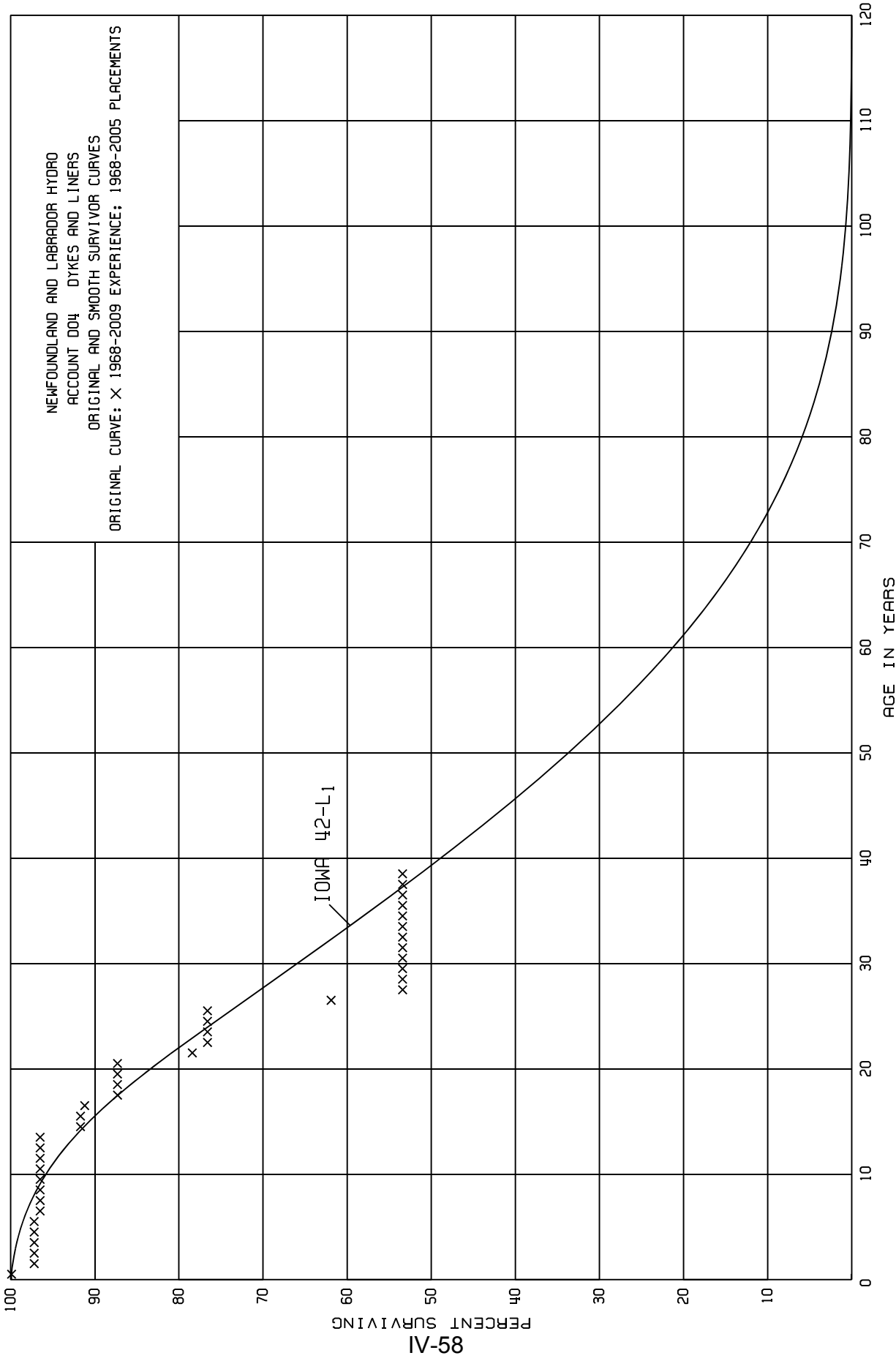
ACCOUNT D03 DISCONNECT SWITCHES

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1964-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	10,486,541		0.0000	1.0000	100.00
0.5	9,954,206		0.0000	1.0000	100.00
1.5	9,954,206		0.0000	1.0000	100.00
2.5	9,958,893		0.0000	1.0000	100.00
3.5	9,836,524		0.0000	1.0000	100.00
4.5	9,668,675		0.0000	1.0000	100.00
5.5	9,505,042		0.0000	1.0000	100.00
6.5	9,225,528		0.0000	1.0000	100.00
7.5	9,184,584		0.0000	1.0000	100.00
8.5	9,136,607		0.0000	1.0000	100.00
9.5	8,779,993	52,975	0.0060	0.9940	100.00
10.5	8,725,722		0.0000	1.0000	99.40
11.5	8,463,248		0.0000	1.0000	99.40
12.5	8,395,478	290	0.0000	1.0000	99.40
13.5	8,079,101	5,635	0.0007	0.9993	99.40
14.5	7,394,796	85,267	0.0115	0.9885	99.33
15.5	7,269,885	25,725	0.0035	0.9965	98.19
16.5	7,028,912		0.0000	1.0000	97.85
17.5	6,498,686	4,171	0.0006	0.9994	97.85
18.5	6,005,425		0.0000	1.0000	97.79
19.5	5,231,993		0.0000	1.0000	97.79
20.5	4,861,250	16,500	0.0034	0.9966	97.79
21.5	4,748,138	54,308	0.0114	0.9886	97.46
22.5	4,385,078	165,724	0.0378	0.9622	96.35
23.5	4,036,927	24,416	0.0060	0.9940	92.71
24.5	3,979,257	57,499	0.0144	0.9856	92.15
25.5	3,882,624	10,004	0.0026	0.9974	90.82
26.5	3,436,067	19,278	0.0056	0.9944	90.58
27.5	3,052,315		0.0000	1.0000	90.07
28.5	2,730,644		0.0000	1.0000	90.07
29.5	2,510,400		0.0000	1.0000	90.07
30.5	2,298,317		0.0000	1.0000	90.07
31.5	1,776,374		0.0000	1.0000	90.07
32.5	1,667,803	1,339	0.0008	0.9992	90.07
33.5	1,634,372	2,983	0.0018	0.9982	90.00
34.5	1,548,371	106	0.0001	0.9999	89.84
35.5	1,420,576	2,913	0.0021	0.9979	89.83
36.5	1,412,853		0.0000	1.0000	89.64
37.5	1,412,853		0.0000	1.0000	89.64
38.5	1,401,733	55,197	0.0394	0.9606	89.64
39.5	549,088		0.0000	1.0000	86.11
40.5	518,644		0.0000	1.0000	86.11
41.5	293,585		0.0000	1.0000	86.11
42.5					86.11



NEWFOUNDLAND AND LABRADOR HYDRO

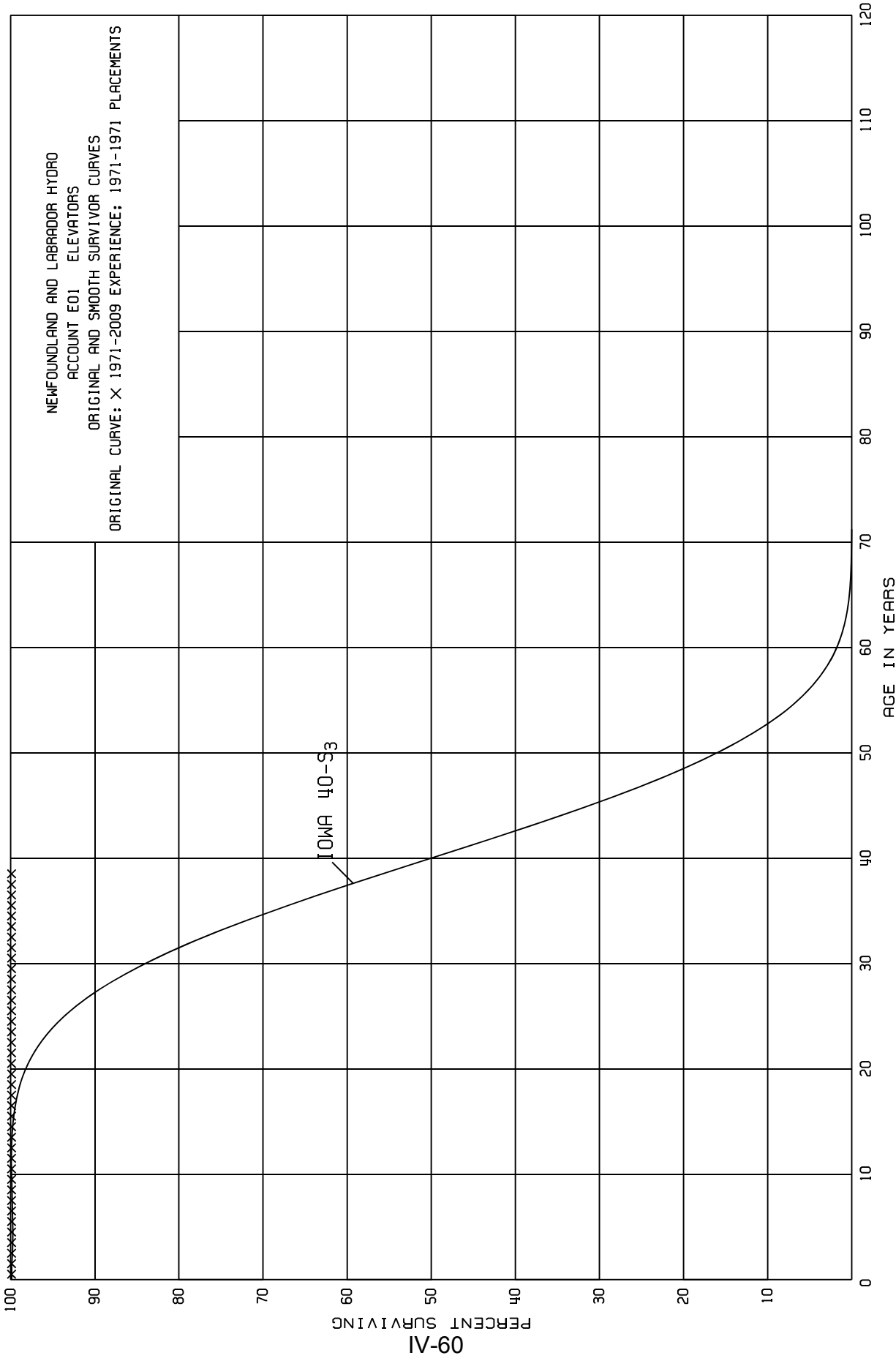
ACCOUNT D04 DYKES AND LINERS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1968-2005

EXPERIENCE BAND 1968-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	2,698,753		0.0000	1.0000	100.00
0.5	2,698,753	75,464	0.0280	0.9720	100.00
1.5	2,623,289		0.0000	1.0000	97.20
2.5	2,623,289		0.0000	1.0000	97.20
3.5	2,623,289		0.0000	1.0000	97.20
4.5	2,606,775		0.0000	1.0000	97.20
5.5	2,606,775	19,425	0.0075	0.9925	97.20
6.5	2,587,350		0.0000	1.0000	96.47
7.5	2,511,461		0.0000	1.0000	96.47
8.5	2,511,461		0.0000	1.0000	96.47
9.5	2,298,119		0.0000	1.0000	96.47
10.5	2,163,635		0.0000	1.0000	96.47
11.5	2,124,038		0.0000	1.0000	96.47
12.5	2,124,038		0.0000	1.0000	96.47
13.5	1,981,938	98,455	0.0497	0.9503	96.47
14.5	1,883,483		0.0000	1.0000	91.68
15.5	1,883,483	9,704	0.0052	0.9948	91.68
16.5	1,873,779	81,055	0.0433	0.9567	91.20
17.5	1,575,665		0.0000	1.0000	87.25
18.5	1,535,623		0.0000	1.0000	87.25
19.5	1,271,391		0.0000	1.0000	87.25
20.5	1,271,391	128,642	0.1012	0.8988	87.25
21.5	1,089,788	25,156	0.0231	0.9769	78.42
22.5	882,642		0.0000	1.0000	76.61
23.5	882,642		0.0000	1.0000	76.61
24.5	671,131		0.0000	1.0000	76.61
25.5	671,131	128,562	0.1916	0.8084	76.61
26.5	378,853	52,104	0.1375	0.8625	61.93
27.5	236,852		0.0000	1.0000	53.41
28.5	23,668		0.0000	1.0000	53.41
29.5	30,232-		0.0000	1.0000	53.41
30.5	30,232-		0.0000	1.0000	53.41
31.5	30,232-		0.0000	1.0000	53.41
32.5	30,232-		0.0000	1.0000	53.41
33.5	30,232-		0.0000	1.0000	53.41
34.5	30,232-		0.0000	1.0000	53.41
35.5	30,232-		0.0000	1.0000	53.41
36.5	30,232-		0.0000	1.0000	53.41
37.5	30,232-		0.0000	1.0000	53.41
38.5					53.41



IV-60

NEWFOUNDLAND AND LABRADOR HYDRO

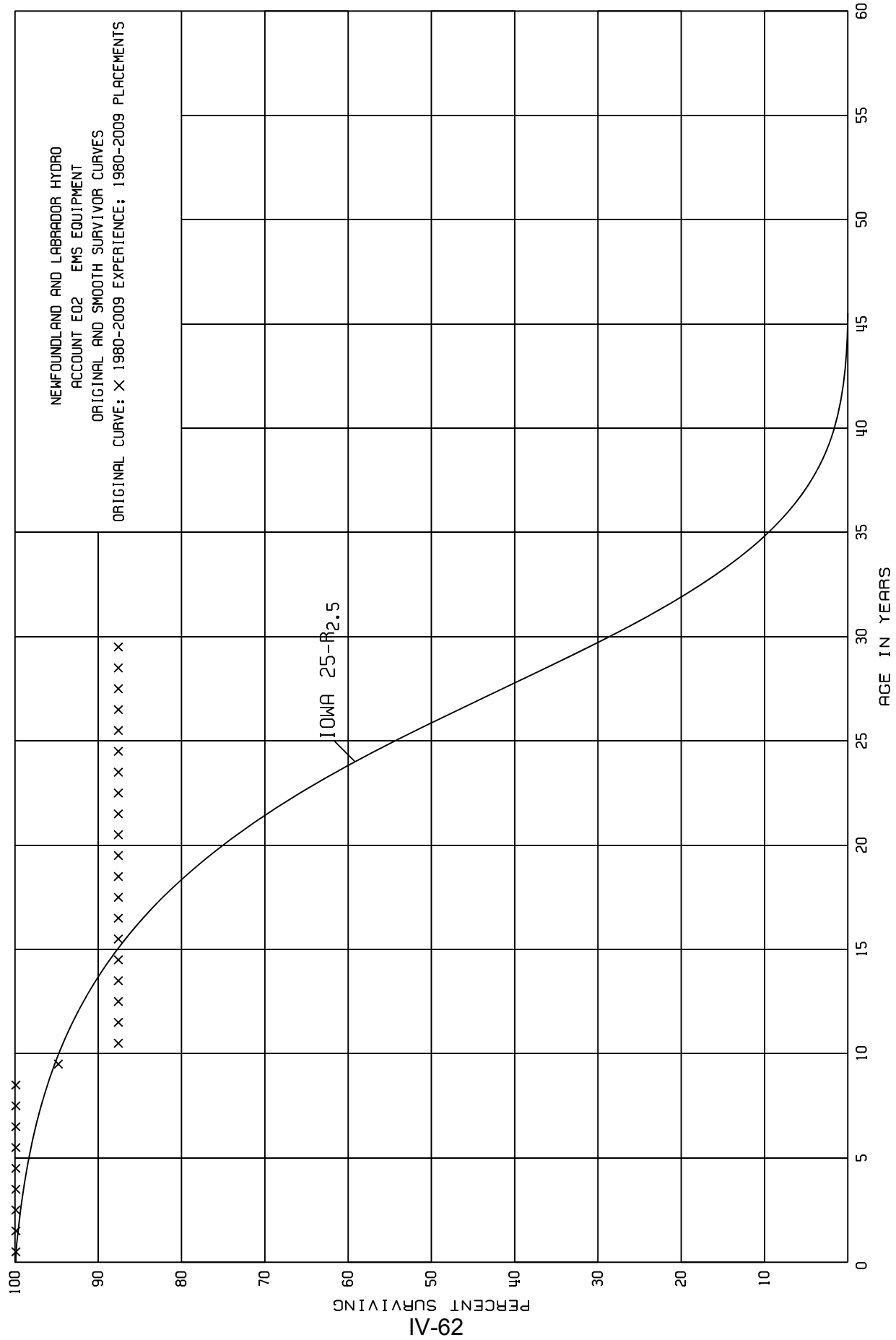
ACCOUNT E01 ELEVATORS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1971-1971

EXPERIENCE BAND 1971-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	89,800		0.0000	1.0000	100.00
0.5	89,800		0.0000	1.0000	100.00
1.5	89,800		0.0000	1.0000	100.00
2.5	89,800		0.0000	1.0000	100.00
3.5	89,800		0.0000	1.0000	100.00
4.5	89,800		0.0000	1.0000	100.00
5.5	89,800		0.0000	1.0000	100.00
6.5	89,800		0.0000	1.0000	100.00
7.5	89,800		0.0000	1.0000	100.00
8.5	89,800		0.0000	1.0000	100.00
9.5	89,800		0.0000	1.0000	100.00
10.5	89,800		0.0000	1.0000	100.00
11.5	89,800		0.0000	1.0000	100.00
12.5	89,800		0.0000	1.0000	100.00
13.5	89,800		0.0000	1.0000	100.00
14.5	89,800		0.0000	1.0000	100.00
15.5	89,800		0.0000	1.0000	100.00
16.5	89,800		0.0000	1.0000	100.00
17.5	89,800		0.0000	1.0000	100.00
18.5	89,800		0.0000	1.0000	100.00
19.5	89,800		0.0000	1.0000	100.00
20.5	89,800		0.0000	1.0000	100.00
21.5	89,800		0.0000	1.0000	100.00
22.5	89,800		0.0000	1.0000	100.00
23.5	89,800		0.0000	1.0000	100.00
24.5	89,800		0.0000	1.0000	100.00
25.5	89,800		0.0000	1.0000	100.00
26.5	89,800		0.0000	1.0000	100.00
27.5	89,800		0.0000	1.0000	100.00
28.5	89,800		0.0000	1.0000	100.00
29.5	89,800		0.0000	1.0000	100.00
30.5	89,800		0.0000	1.0000	100.00
31.5	89,800		0.0000	1.0000	100.00
32.5	89,800		0.0000	1.0000	100.00
33.5	89,800		0.0000	1.0000	100.00
34.5	89,800		0.0000	1.0000	100.00
35.5	89,800		0.0000	1.0000	100.00
36.5	89,800		0.0000	1.0000	100.00
37.5	89,800		0.0000	1.0000	100.00
38.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

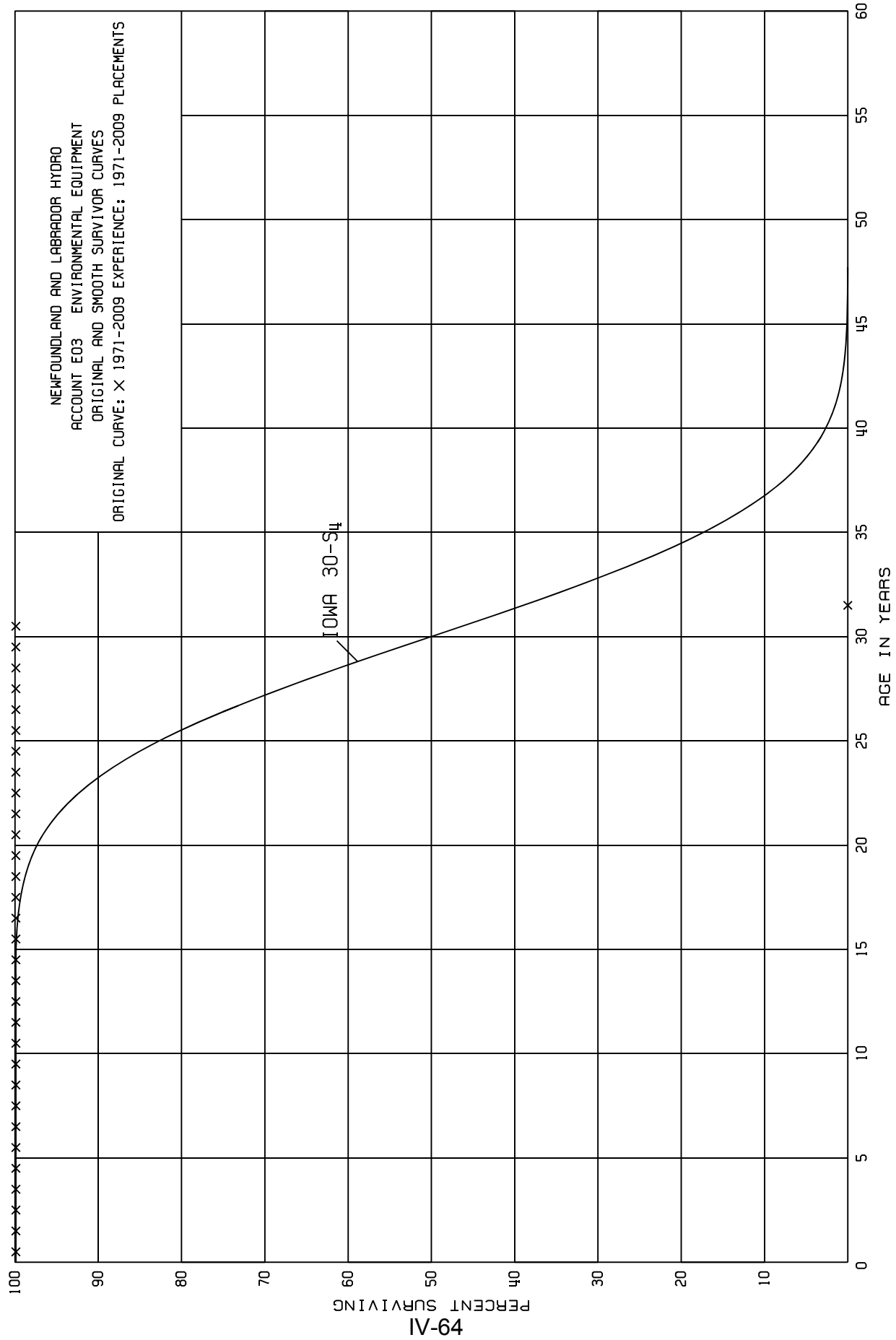
ACCOUNT E02 EMS EQUIPMENT

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1980-2009

EXPERIENCE BAND 1980-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	15,255,641		0.0000	1.0000	100.00
0.5	15,233,281		0.0000	1.0000	100.00
1.5	15,233,281		0.0000	1.0000	100.00
2.5	15,233,281		0.0000	1.0000	100.00
3.5	14,997,162		0.0000	1.0000	100.00
4.5	14,996,092		0.0000	1.0000	100.00
5.5	14,988,060		0.0000	1.0000	100.00
6.5	14,988,060		0.0000	1.0000	100.00
7.5	14,988,060		0.0000	1.0000	100.00
8.5	14,688,198	770,590	0.0525	0.9475	100.00
9.5	13,761,633	1,034,334	0.0752	0.9248	94.75
10.5	12,720,196		0.0000	1.0000	87.62
11.5	12,621,111	3,830	0.0003	0.9997	87.62
12.5	12,617,281		0.0000	1.0000	87.59
13.5	12,617,281		0.0000	1.0000	87.59
14.5	12,617,281		0.0000	1.0000	87.59
15.5	12,387,941		0.0000	1.0000	87.59
16.5	12,339,009		0.0000	1.0000	87.59
17.5	12,326,148		0.0000	1.0000	87.59
18.5	12,326,148		0.0000	1.0000	87.59
19.5	16,461		0.0000	1.0000	87.59
20.5	16,461		0.0000	1.0000	87.59
21.5	16,461		0.0000	1.0000	87.59
22.5	16,461		0.0000	1.0000	87.59
23.5	16,461		0.0000	1.0000	87.59
24.5	16,461		0.0000	1.0000	87.59
25.5	16,461		0.0000	1.0000	87.59
26.5	16,461		0.0000	1.0000	87.59
27.5	16,461		0.0000	1.0000	87.59
28.5	16,461		0.0000	1.0000	87.59
29.5					87.59



NEWFOUNDLAND AND LABRADOR HYDRO

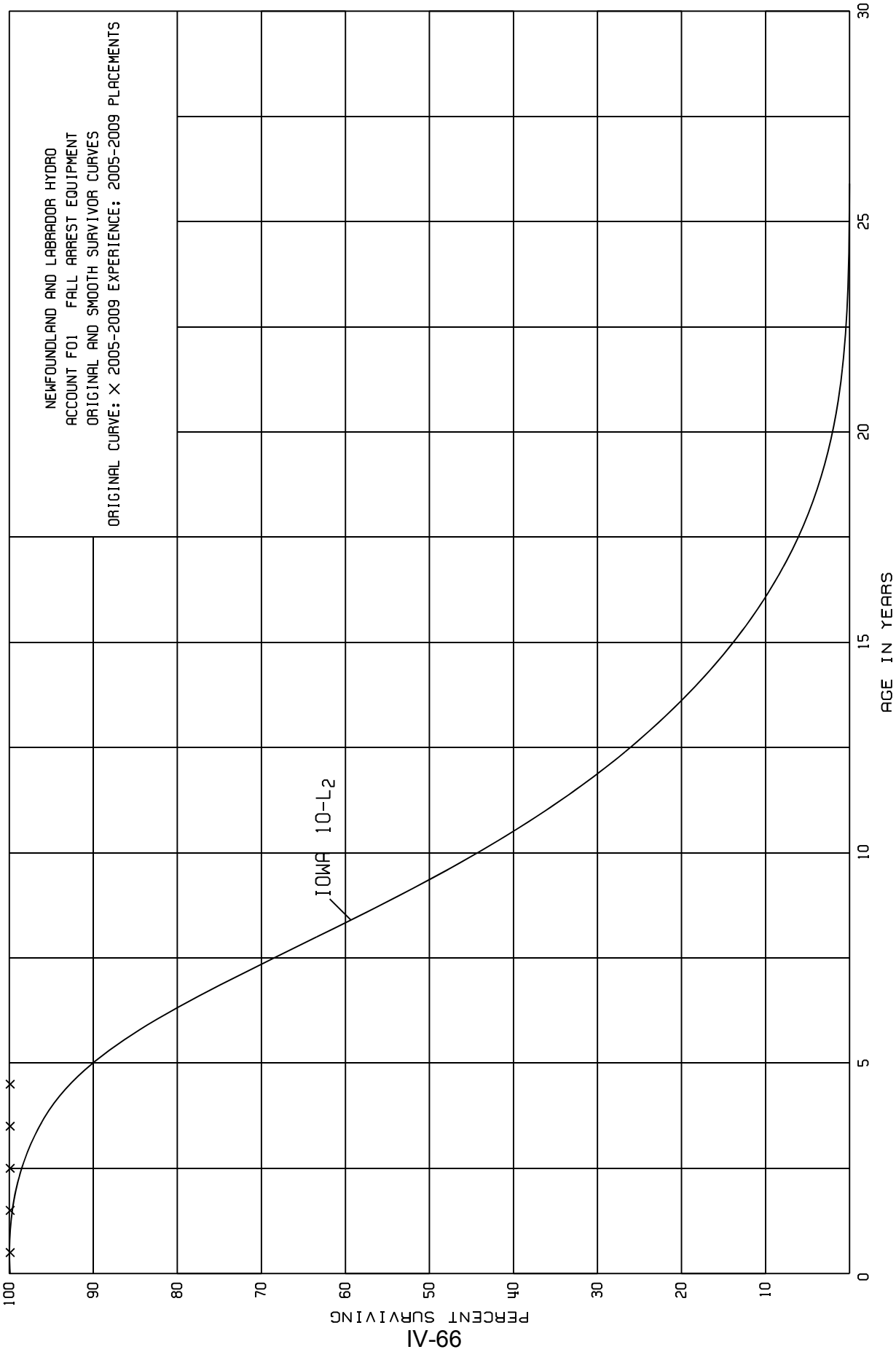
ACCOUNT E03 ENVIRONMENTAL EQUIPMENT

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1971-2009

EXPERIENCE BAND 1971-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	2,335,157		0.0000	1.0000	100.00
0.5	2,272,415		0.0000	1.0000	100.00
1.5	2,113,215		0.0000	1.0000	100.00
2.5	2,113,215		0.0000	1.0000	100.00
3.5	2,113,215		0.0000	1.0000	100.00
4.5	2,113,215		0.0000	1.0000	100.00
5.5	2,113,215		0.0000	1.0000	100.00
6.5	1,297,439		0.0000	1.0000	100.00
7.5	675,619		0.0000	1.0000	100.00
8.5	672,939		0.0000	1.0000	100.00
9.5	277,563		0.0000	1.0000	100.00
10.5	277,563		0.0000	1.0000	100.00
11.5	277,563		0.0000	1.0000	100.00
12.5	148,320		0.0000	1.0000	100.00
13.5	148,320		0.0000	1.0000	100.00
14.5	118,373		0.0000	1.0000	100.00
15.5	15,272		0.0000	1.0000	100.00
16.5	15,272		0.0000	1.0000	100.00
17.5	15,272		0.0000	1.0000	100.00
18.5	15,272		0.0000	1.0000	100.00
19.5	15,272		0.0000	1.0000	100.00
20.5	15,272		0.0000	1.0000	100.00
21.5	15,272		0.0000	1.0000	100.00
22.5	15,272		0.0000	1.0000	100.00
23.5	15,272		0.0000	1.0000	100.00
24.5	15,272		0.0000	1.0000	100.00
25.5	15,272		0.0000	1.0000	100.00
26.5	15,272		0.0000	1.0000	100.00
27.5	15,272		0.0000	1.0000	100.00
28.5	15,272		0.0000	1.0000	100.00
29.5	15,272		0.0000	1.0000	100.00
30.5	15,272	15,272	1.0000	0.0000	100.00
31.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

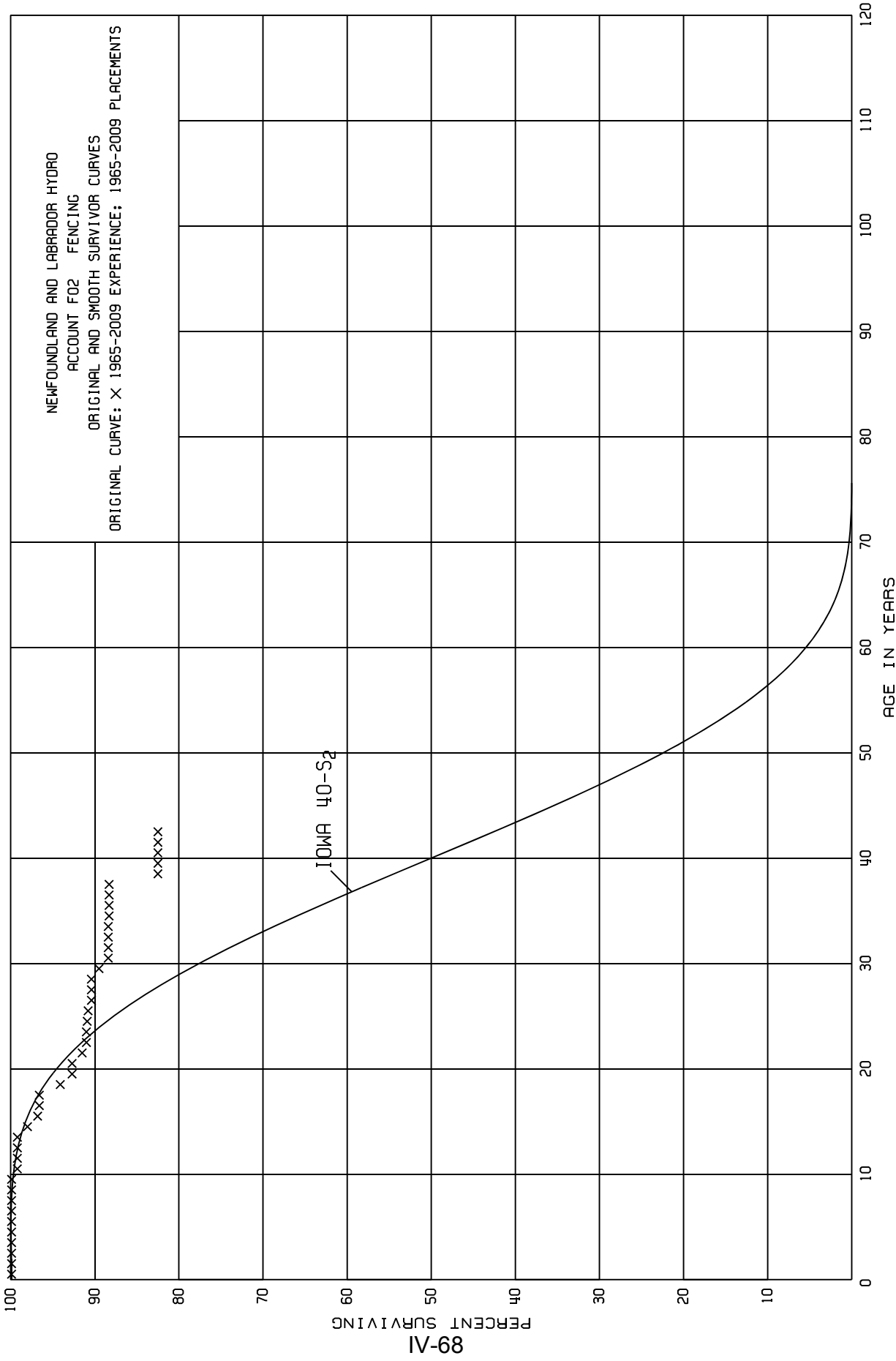
ACCOUNT F01 FALL ARREST EQUIPMENT

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 2005-2009

EXPERIENCE BAND 2005-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	1,318,612		0.0000	1.0000	100.00
0.5	817,528		0.0000	1.0000	100.00
1.5	618,249		0.0000	1.0000	100.00
2.5	422,436		0.0000	1.0000	100.00
3.5	203,578		0.0000	1.0000	100.00
4.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

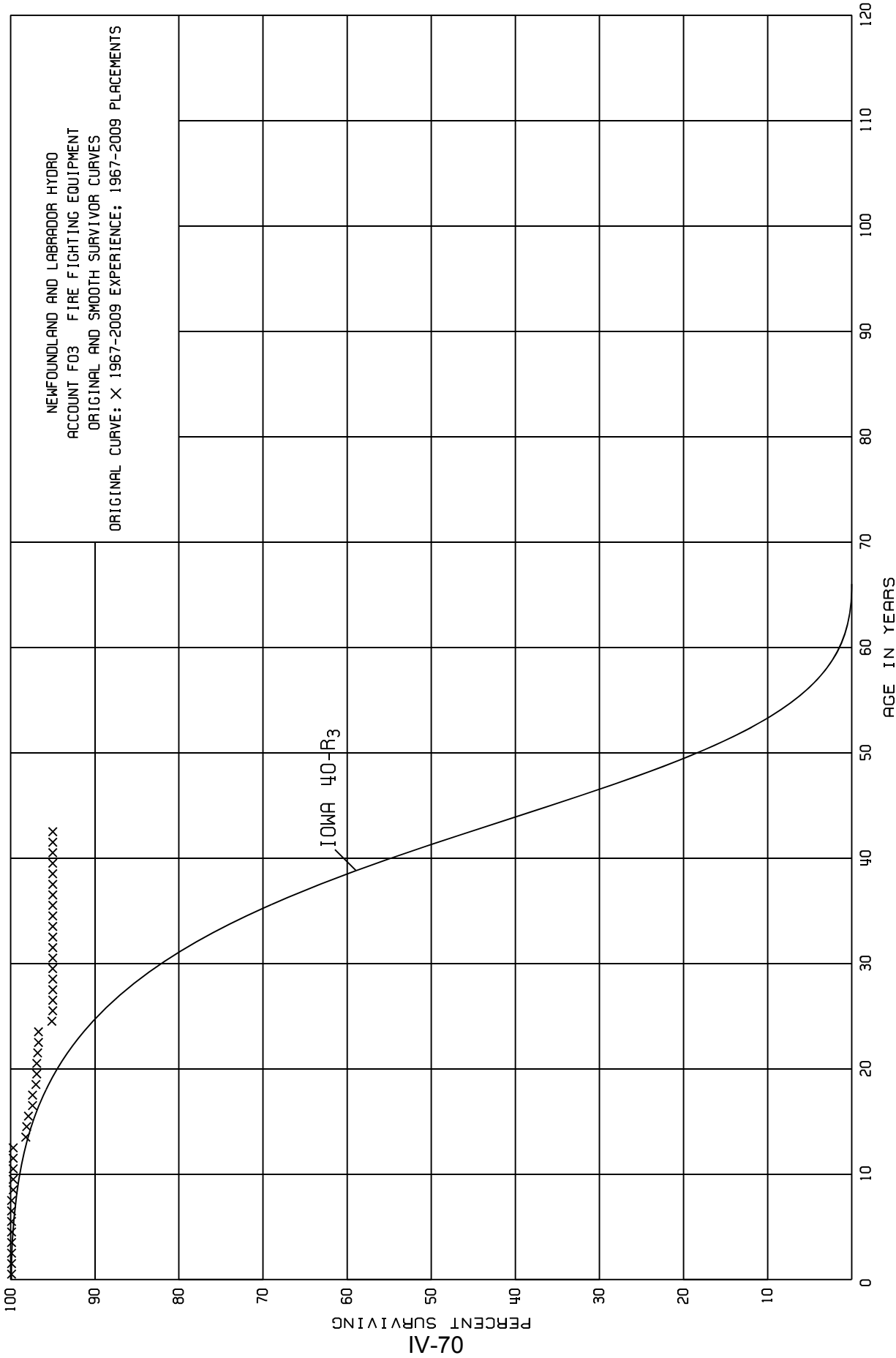
ACCOUNT F02 FENCING

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1965-2009

EXPERIENCE BAND 1965-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	5,366,933		0.0000	1.0000	100.00
0.5	5,111,160		0.0000	1.0000	100.00
1.5	5,052,698		0.0000	1.0000	100.00
2.5	5,052,698		0.0000	1.0000	100.00
3.5	5,047,244		0.0000	1.0000	100.00
4.5	4,931,242	1,912	0.0004	0.9996	100.00
5.5	4,896,881	2,071	0.0004	0.9996	99.96
6.5	3,813,180		0.0000	1.0000	99.92
7.5	3,793,172		0.0000	1.0000	99.92
8.5	3,563,845		0.0000	1.0000	99.92
9.5	3,511,020	26,114	0.0074	0.9926	99.92
10.5	3,411,408		0.0000	1.0000	99.18
11.5	3,278,394		0.0000	1.0000	99.18
12.5	3,221,218		0.0000	1.0000	99.18
13.5	3,181,177	36,546	0.0115	0.9885	99.18
14.5	3,054,703	37,467	0.0123	0.9877	98.04
15.5	2,933,379	8,160	0.0028	0.9972	96.83
16.5	2,881,275		0.0000	1.0000	96.56
17.5	2,758,442	70,232	0.0255	0.9745	96.56
18.5	2,550,611	37,468	0.0147	0.9853	94.10
19.5	2,390,494		0.0000	1.0000	92.72
20.5	2,125,109	27,100	0.0128	0.9872	92.72
21.5	2,010,617	11,841	0.0059	0.9941	91.53
22.5	1,770,066	512	0.0003	0.9997	90.99
23.5	1,743,686	1,507	0.0009	0.9991	90.96
24.5	1,495,125	995	0.0007	0.9993	90.88
25.5	1,440,879	7,120	0.0049	0.9951	90.82
26.5	1,086,770		0.0000	1.0000	90.37
27.5	866,411		0.0000	1.0000	90.37
28.5	776,181	7,243	0.0093	0.9907	90.37
29.5	489,185	6,454	0.0132	0.9868	89.53
30.5	464,449		0.0000	1.0000	88.35
31.5	343,495		0.0000	1.0000	88.35
32.5	290,208		0.0000	1.0000	88.35
33.5	257,119	287	0.0011	0.9989	88.35
34.5	252,608		0.0000	1.0000	88.25
35.5	231,905		0.0000	1.0000	88.25
36.5	228,038		0.0000	1.0000	88.25
37.5	228,038	14,887	0.0653	0.9347	88.25
38.5	144,464		0.0000	1.0000	82.49
39.5	76,320		0.0000	1.0000	82.49
40.5	68,320		0.0000	1.0000	82.49
41.5	36,357		0.0000	1.0000	82.49
42.5					82.49



NEWFOUNDLAND AND LABRADOR HYDRO

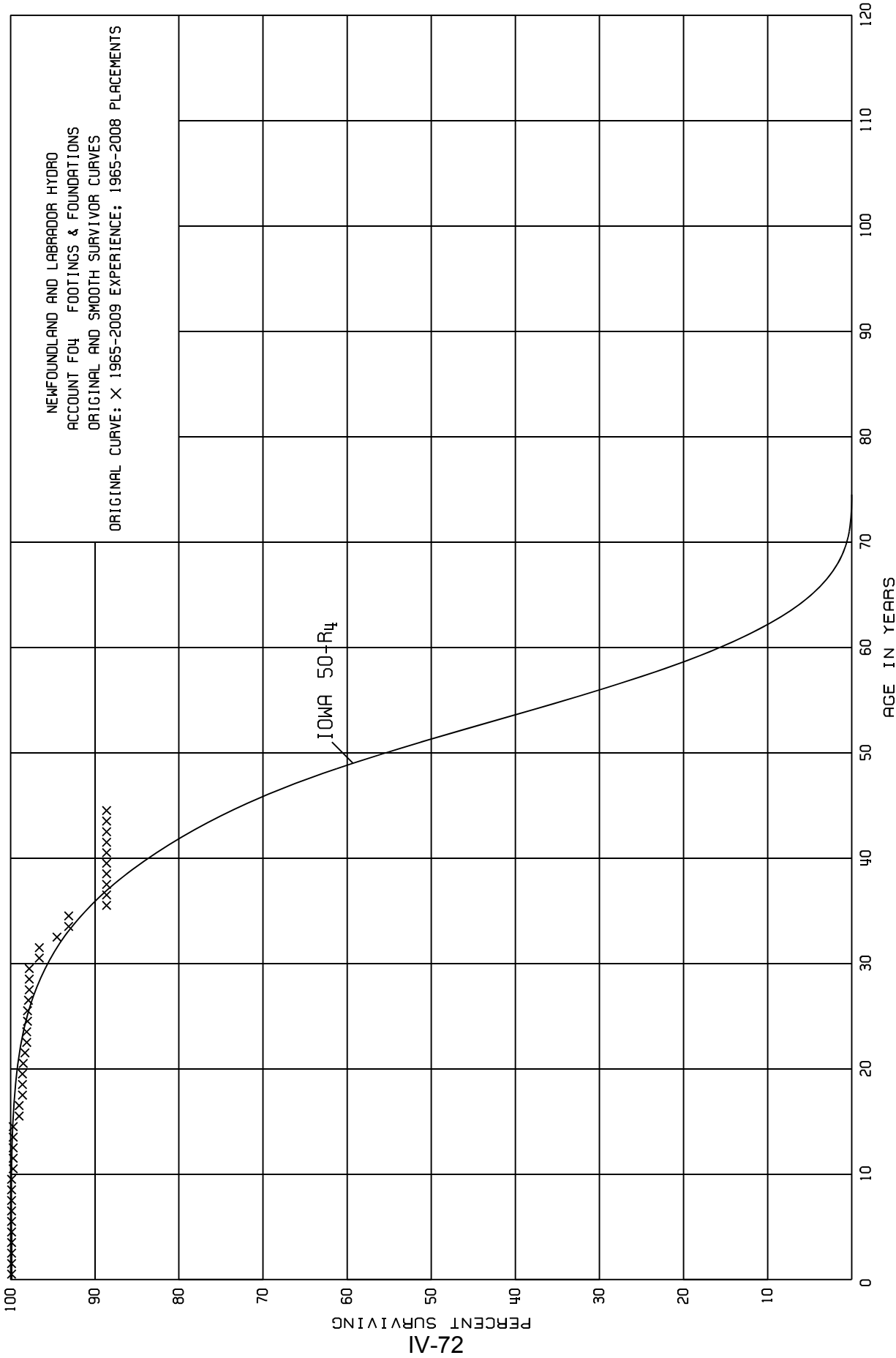
ACCOUNT F03 FIRE FIGHTING EQUIPMENT

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	9,495,686		0.0000	1.0000	100.00
0.5	7,328,188		0.0000	1.0000	100.00
1.5	7,239,355		0.0000	1.0000	100.00
2.5	7,239,355		0.0000	1.0000	100.00
3.5	7,239,355		0.0000	1.0000	100.00
4.5	7,184,113		0.0000	1.0000	100.00
5.5	7,184,113	7,480	0.0010	0.9990	100.00
6.5	6,484,250		0.0000	1.0000	99.90
7.5	5,671,501	12,437	0.0022	0.9978	99.90
8.5	5,317,990		0.0000	1.0000	99.68
9.5	5,243,086		0.0000	1.0000	99.68
10.5	5,149,048		0.0000	1.0000	99.68
11.5	4,996,039		0.0000	1.0000	99.68
12.5	4,794,096	72,271	0.0151	0.9849	99.68
13.5	4,712,621	2,972	0.0006	0.9994	98.17
14.5	4,685,131	8,917	0.0019	0.9981	98.11
15.5	4,676,214	23,592	0.0050	0.9950	97.92
16.5	4,652,622	2,414	0.0005	0.9995	97.43
17.5	4,550,909	16,189	0.0036	0.9964	97.38
18.5	4,534,721	6,509	0.0014	0.9986	97.03
19.5	4,499,392	203	0.0000	1.0000	96.89
20.5	3,603,726	4,691	0.0013	0.9987	96.89
21.5	3,471,569	1,174	0.0003	0.9997	96.76
22.5	3,415,847		0.0000	1.0000	96.73
23.5	3,262,900	54,919	0.0168	0.9832	96.73
24.5	2,377,777	1,390	0.0006	0.9994	95.10
25.5	2,316,710	53	0.0000	1.0000	95.04
26.5	1,473,568		0.0000	1.0000	95.04
27.5	1,473,568		0.0000	1.0000	95.04
28.5	1,459,569		0.0000	1.0000	95.04
29.5	662,551		0.0000	1.0000	95.04
30.5	643,036		0.0000	1.0000	95.04
31.5	485,760		0.0000	1.0000	95.04
32.5	456,902		0.0000	1.0000	95.04
33.5	433,187		0.0000	1.0000	95.04
34.5	423,187		0.0000	1.0000	95.04
35.5	423,187		0.0000	1.0000	95.04
36.5	423,187		0.0000	1.0000	95.04
37.5	423,187		0.0000	1.0000	95.04
38.5	40,000		0.0000	1.0000	95.04
39.5	40,000		0.0000	1.0000	95.04
40.5	40,000		0.0000	1.0000	95.04
41.5	40,000		0.0000	1.0000	95.04
42.5					95.04



NEWFOUNDLAND AND LABRADOR HYDRO

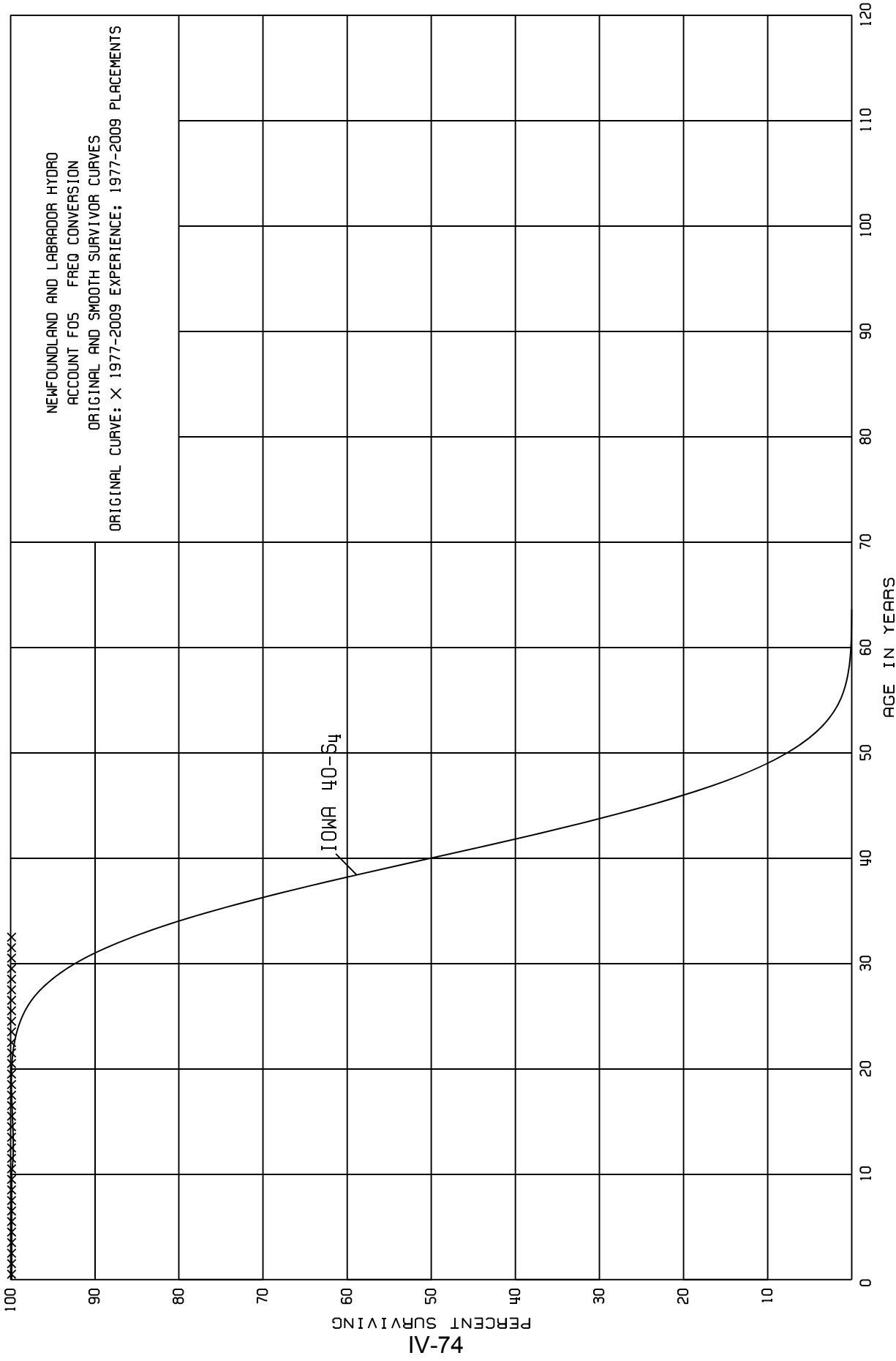
ACCOUNT F04 FOOTINGS & FOUNDATIONS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1965-2008

EXPERIENCE BAND 1965-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	17,994,979		0.0000	1.0000	100.00
0.5	17,994,979		0.0000	1.0000	100.00
1.5	17,965,656		0.0000	1.0000	100.00
2.5	17,965,656		0.0000	1.0000	100.00
3.5	17,965,656		0.0000	1.0000	100.00
4.5	17,965,656		0.0000	1.0000	100.00
5.5	17,955,941		0.0000	1.0000	100.00
6.5	16,911,007	14,309	0.0008	0.9992	100.00
7.5	13,688,840		0.0000	1.0000	99.92
8.5	13,654,984	291	0.0000	1.0000	99.92
9.5	13,624,200	36,626	0.0027	0.9973	99.92
10.5	13,522,003		0.0000	1.0000	99.65
11.5	13,407,871	100	0.0000	1.0000	99.65
12.5	13,407,771	397	0.0000	1.0000	99.65
13.5	13,258,419		0.0000	1.0000	99.65
14.5	12,791,362	81,410	0.0064	0.9936	99.65
15.5	12,704,525		0.0000	1.0000	99.01
16.5	12,619,786	47,046	0.0037	0.9963	99.01
17.5	11,946,127		0.0000	1.0000	98.64
18.5	11,255,740	1,380	0.0001	0.9999	98.64
19.5	9,942,207	11,757	0.0012	0.9988	98.63
20.5	9,575,206	24,525	0.0026	0.9974	98.51
21.5	9,434,869	10,039	0.0011	0.9989	98.25
22.5	9,061,154	2,701	0.0003	0.9997	98.14
23.5	9,010,805	11,384	0.0013	0.9987	98.11
24.5	8,973,575	1,631	0.0002	0.9998	97.98
25.5	8,970,814	4,864	0.0005	0.9995	97.96
26.5	8,199,757	6,265	0.0008	0.9992	97.91
27.5	7,641,546		0.0000	1.0000	97.83
28.5	7,271,394	1,383	0.0002	0.9998	97.83
29.5	6,718,297	86,185	0.0128	0.9872	97.81
30.5	6,297,968		0.0000	1.0000	96.56
31.5	5,191,144	110,454	0.0213	0.9787	96.56
32.5	3,814,424	57,871	0.0152	0.9848	94.50
33.5	3,643,487		0.0000	1.0000	93.06
34.5	3,535,046	169,116	0.0478	0.9522	93.06
35.5	3,297,645	331	0.0001	0.9999	88.61
36.5	3,282,732		0.0000	1.0000	88.60
37.5	3,282,732		0.0000	1.0000	88.60
38.5	3,282,732		0.0000	1.0000	88.60
39.5	2,861,340		0.0000	1.0000	88.60
40.5	2,861,340		0.0000	1.0000	88.60
41.5	1,926,335		0.0000	1.0000	88.60
42.5	176,646		0.0000	1.0000	88.60
43.5	176,646		0.0000	1.0000	88.60
44.5					88.60



NEWFOUNDLAND AND LABRADOR HYDRO

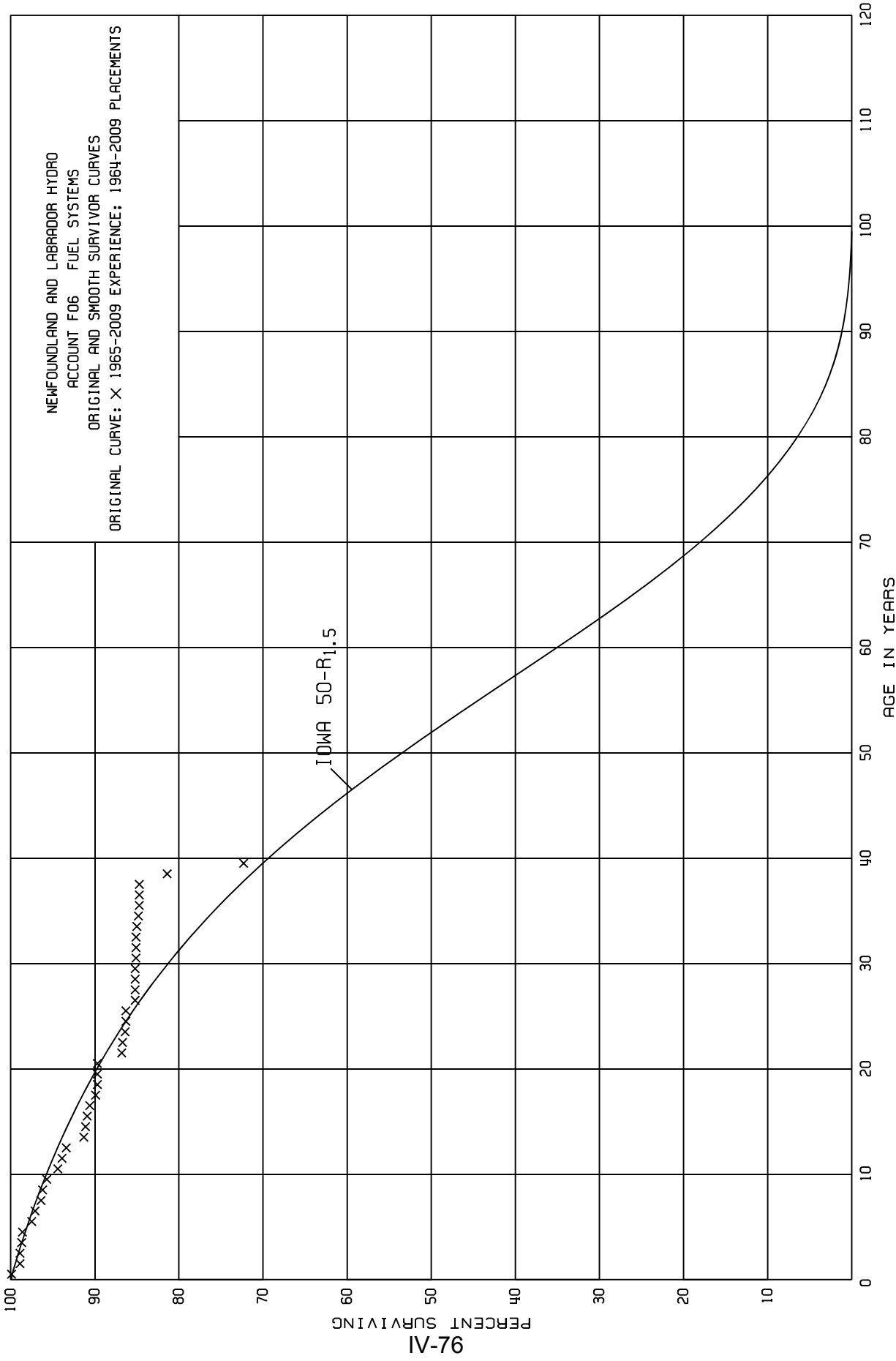
ACCOUNT F05 FREQ CONVERSION

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1977-2009

EXPERIENCE BAND 1977-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	2,476,427		0.0000	1.0000	100.00
0.5	1,694,970		0.0000	1.0000	100.00
1.5	1,694,970		0.0000	1.0000	100.00
2.5	1,666,961		0.0000	1.0000	100.00
3.5	1,619,259		0.0000	1.0000	100.00
4.5	1,619,259		0.0000	1.0000	100.00
5.5	1,619,259		0.0000	1.0000	100.00
6.5	1,619,259		0.0000	1.0000	100.00
7.5	1,619,259		0.0000	1.0000	100.00
8.5	1,619,259		0.0000	1.0000	100.00
9.5	1,619,259		0.0000	1.0000	100.00
10.5	1,619,259		0.0000	1.0000	100.00
11.5	1,619,259		0.0000	1.0000	100.00
12.5	1,619,259		0.0000	1.0000	100.00
13.5	1,619,259		0.0000	1.0000	100.00
14.5	1,619,259		0.0000	1.0000	100.00
15.5	1,619,259		0.0000	1.0000	100.00
16.5	1,619,259		0.0000	1.0000	100.00
17.5	1,619,259		0.0000	1.0000	100.00
18.5	1,619,259		0.0000	1.0000	100.00
19.5	1,619,259		0.0000	1.0000	100.00
20.5	1,619,259		0.0000	1.0000	100.00
21.5	1,619,259		0.0000	1.0000	100.00
22.5	1,607,215		0.0000	1.0000	100.00
23.5	1,607,215		0.0000	1.0000	100.00
24.5	1,607,215		0.0000	1.0000	100.00
25.5	1,607,215		0.0000	1.0000	100.00
26.5	1,607,215		0.0000	1.0000	100.00
27.5	1,607,215		0.0000	1.0000	100.00
28.5	1,607,215		0.0000	1.0000	100.00
29.5	1,607,215		0.0000	1.0000	100.00
30.5	1,607,215		0.0000	1.0000	100.00
31.5	1,607,215		0.0000	1.0000	100.00
32.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

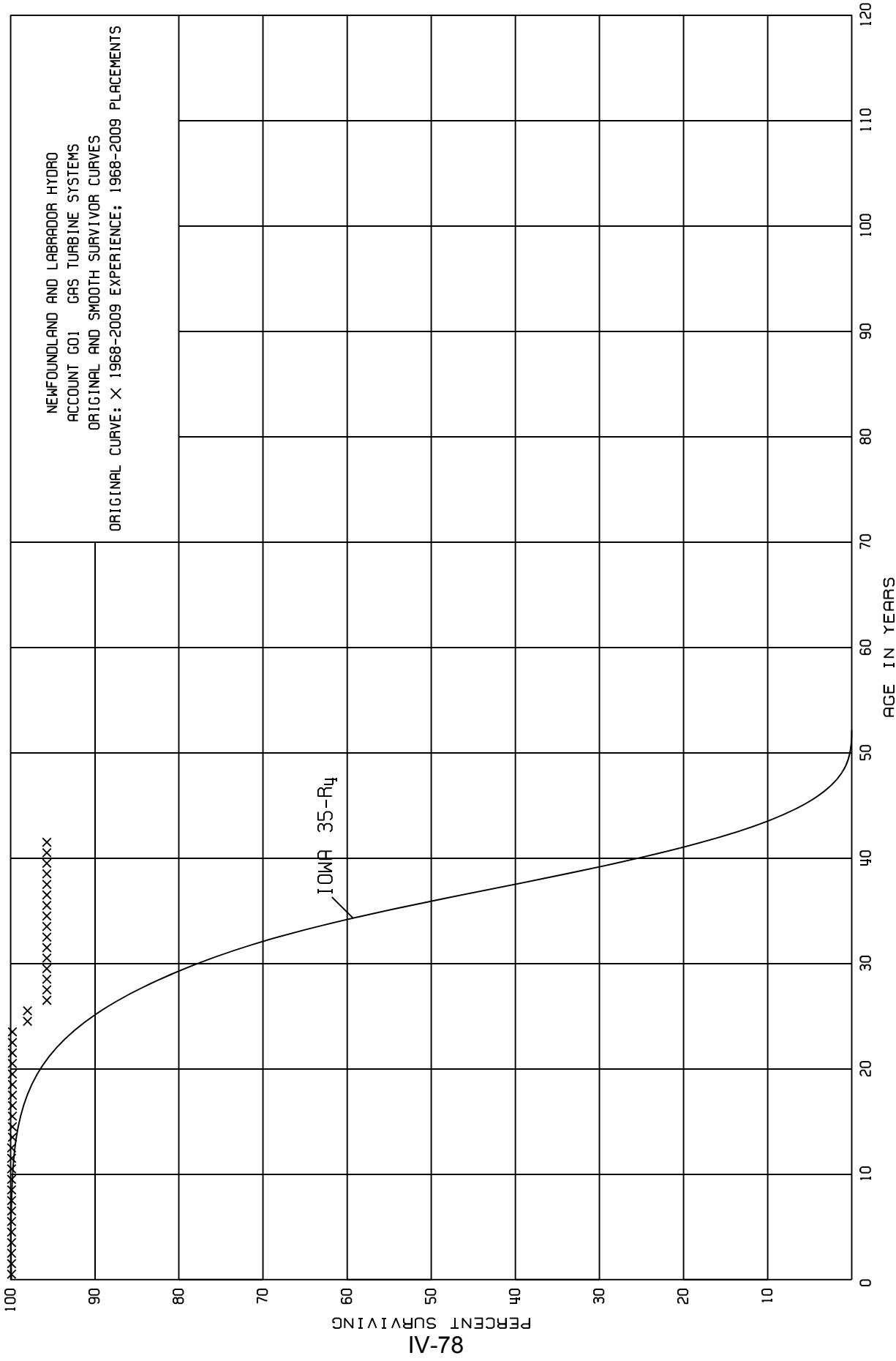
ACCOUNT F06 FUEL SYSTEMS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1964-2009

EXPERIENCE BAND 1965-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	23,922,600		0.0000	1.0000	100.00
0.5	21,490,103	244,046	0.0114	0.9886	100.00
1.5	19,863,407		0.0000	1.0000	98.86
2.5	19,337,471	30,932	0.0016	0.9984	98.86
3.5	18,760,568	16,568	0.0009	0.9991	98.70
4.5	17,951,744	197,053	0.0110	0.9890	98.61
5.5	17,754,691	82,926	0.0047	0.9953	97.53
6.5	17,302,135	119,683	0.0069	0.9931	97.07
7.5	16,745,955	27,677	0.0017	0.9983	96.40
8.5	15,274,365	86,687	0.0057	0.9943	96.24
9.5	14,943,004	198,933	0.0133	0.9867	95.69
10.5	14,150,581	83,498	0.0059	0.9941	94.42
11.5	13,774,942	74,591	0.0054	0.9946	93.86
12.5	13,555,774	290,887	0.0215	0.9785	93.35
13.5	12,539,026	40,299	0.0032	0.9968	91.34
14.5	12,009,026	22,641	0.0019	0.9981	91.05
15.5	11,551,826	40,339	0.0035	0.9965	90.88
16.5	11,136,147	86,999	0.0078	0.9922	90.56
17.5	10,021,050	13,898	0.0014	0.9986	89.85
18.5	9,468,350	413	0.0000	1.0000	89.72
19.5	8,367,057	3,530	0.0004	0.9996	89.72
20.5	8,051,599	259,657	0.0322	0.9678	89.68
21.5	7,705,173	6,124	0.0008	0.9992	86.79
22.5	7,375,778	31,854	0.0043	0.9957	86.72
23.5	7,319,250	4,557	0.0006	0.9994	86.35
24.5	7,050,550		0.0000	1.0000	86.30
25.5	7,046,930	90,221	0.0128	0.9872	86.30
26.5	6,798,649		0.0000	1.0000	85.20
27.5	6,443,827	2,100	0.0003	0.9997	85.20
28.5	5,945,407		0.0000	1.0000	85.17
29.5	1,608,406	2,200	0.0014	0.9986	85.17
30.5	1,606,206		0.0000	1.0000	85.05
31.5	1,606,206		0.0000	1.0000	85.05
32.5	1,589,615	1,500	0.0009	0.9991	85.05
33.5	1,375,628	3,600	0.0026	0.9974	84.97
34.5	1,372,028	1,000	0.0007	0.9993	84.75
35.5	1,371,028		0.0000	1.0000	84.69
36.5	1,367,784		0.0000	1.0000	84.69
37.5	1,367,784	53,685	0.0392	0.9608	84.69
38.5	900	100	0.1111	0.8889	81.37
39.5					72.33



NEWFOUNDLAND AND LABRADOR HYDRO

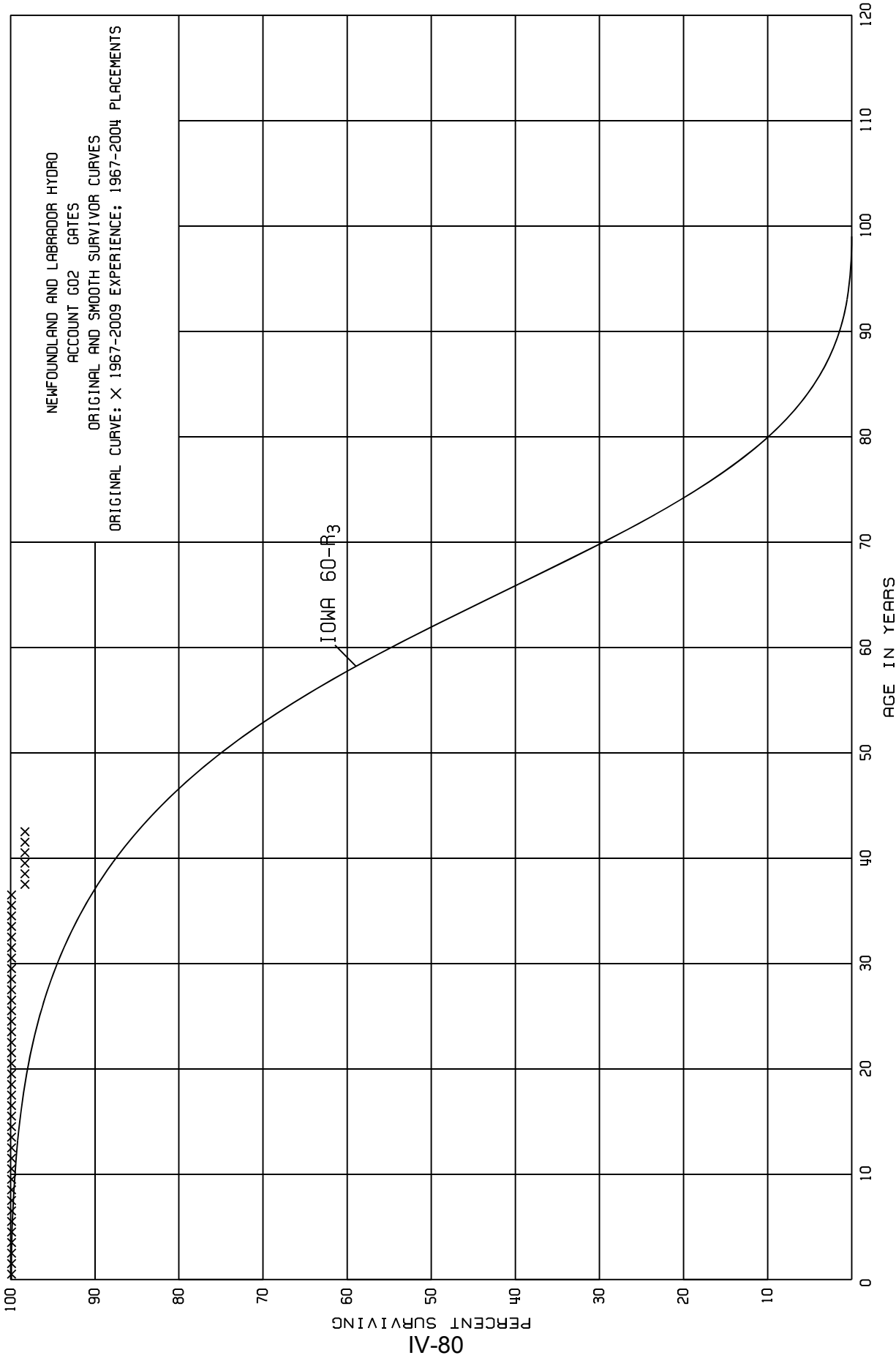
ACCOUNT G01 GAS TURBINE SYSTEMS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1968-2009

EXPERIENCE BAND 1968-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	31,535,786		0.0000	1.0000	100.00
0.5	30,394,472		0.0000	1.0000	100.00
1.5	30,394,472		0.0000	1.0000	100.00
2.5	30,363,372		0.0000	1.0000	100.00
3.5	30,363,372		0.0000	1.0000	100.00
4.5	30,363,372		0.0000	1.0000	100.00
5.5	30,363,372		0.0000	1.0000	100.00
6.5	30,363,372		0.0000	1.0000	100.00
7.5	30,363,372		0.0000	1.0000	100.00
8.5	30,248,360		0.0000	1.0000	100.00
9.5	30,248,360		0.0000	1.0000	100.00
10.5	29,957,727		0.0000	1.0000	100.00
11.5	29,957,727	3,971	0.0001	0.9999	100.00
12.5	29,405,516	48,384	0.0016	0.9984	99.99
13.5	29,357,132		0.0000	1.0000	99.83
14.5	29,357,132		0.0000	1.0000	99.83
15.5	29,357,132	2,141	0.0001	0.9999	99.83
16.5	29,354,991	18,390	0.0006	0.9994	99.82
17.5	15,806,748		0.0000	1.0000	99.76
18.5	15,806,748		0.0000	1.0000	99.76
19.5	15,806,748		0.0000	1.0000	99.76
20.5	15,723,143		0.0000	1.0000	99.76
21.5	13,587,920		0.0000	1.0000	99.76
22.5	11,586,464		0.0000	1.0000	99.76
23.5	11,586,464	203,409	0.0176	0.9824	99.76
24.5	11,383,055		0.0000	1.0000	98.00
25.5	11,368,376	266,468	0.0234	0.9766	98.00
26.5	11,083,915		0.0000	1.0000	95.71
27.5	11,083,915		0.0000	1.0000	95.71
28.5	10,873,306		0.0000	1.0000	95.71
29.5	10,873,306		0.0000	1.0000	95.71
30.5	10,873,306		0.0000	1.0000	95.71
31.5	10,873,306		0.0000	1.0000	95.71
32.5	5,716,521		0.0000	1.0000	95.71
33.5	995,759		0.0000	1.0000	95.71
34.5	995,759		0.0000	1.0000	95.71
35.5	995,759		0.0000	1.0000	95.71
36.5	995,759		0.0000	1.0000	95.71
37.5	995,759		0.0000	1.0000	95.71
38.5	995,759		0.0000	1.0000	95.71
39.5	995,759		0.0000	1.0000	95.71
40.5	995,759		0.0000	1.0000	95.71
41.5					95.71



NEWFOUNDLAND AND LABRADOR HYDRO

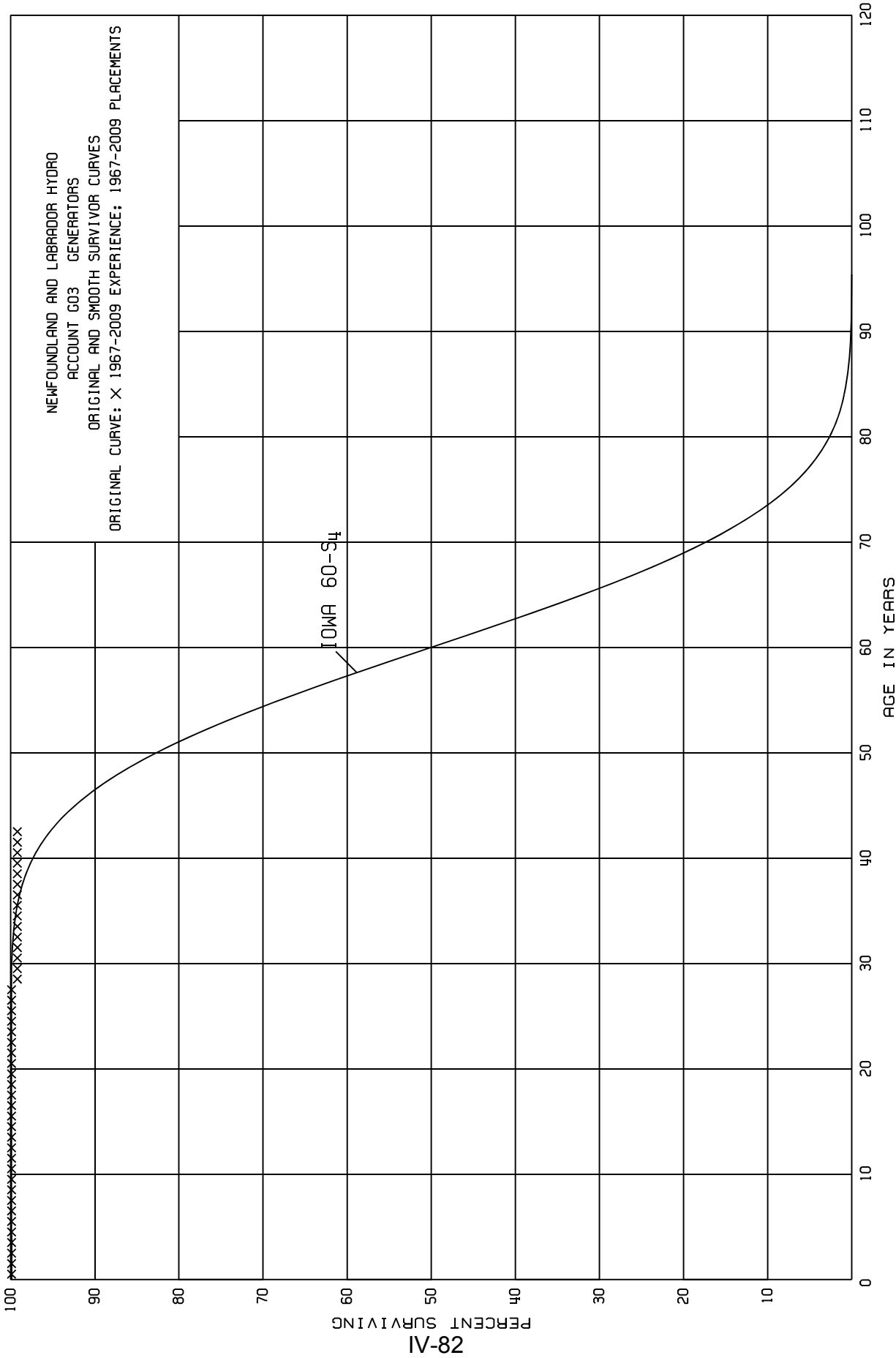
ACCOUNT G02 GATES

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2004

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	15,468,051		0.0000	1.0000	100.00
0.5	15,468,051		0.0000	1.0000	100.00
1.5	15,468,051		0.0000	1.0000	100.00
2.5	15,468,051		0.0000	1.0000	100.00
3.5	15,468,051		0.0000	1.0000	100.00
4.5	15,468,051		0.0000	1.0000	100.00
5.5	15,028,939		0.0000	1.0000	100.00
6.5	15,028,939		0.0000	1.0000	100.00
7.5	15,028,939		0.0000	1.0000	100.00
8.5	15,028,939		0.0000	1.0000	100.00
9.5	15,028,939		0.0000	1.0000	100.00
10.5	15,028,939		0.0000	1.0000	100.00
11.5	15,028,939		0.0000	1.0000	100.00
12.5	15,028,939	9,500	0.0006	0.9994	100.00
13.5	15,019,439		0.0000	1.0000	99.94
14.5	15,019,439		0.0000	1.0000	99.94
15.5	15,019,439		0.0000	1.0000	99.94
16.5	14,806,231		0.0000	1.0000	99.94
17.5	14,806,231		0.0000	1.0000	99.94
18.5	14,806,231		0.0000	1.0000	99.94
19.5	14,806,231		0.0000	1.0000	99.94
20.5	14,299,306		0.0000	1.0000	99.94
21.5	12,281,522		0.0000	1.0000	99.94
22.5	12,281,522		0.0000	1.0000	99.94
23.5	12,142,060		0.0000	1.0000	99.94
24.5	10,836,714		0.0000	1.0000	99.94
25.5	10,845,550		0.0000	1.0000	99.94
26.5	6,056,663		0.0000	1.0000	99.94
27.5	6,056,663		0.0000	1.0000	99.94
28.5	6,056,663		0.0000	1.0000	99.94
29.5	3,604,298		0.0000	1.0000	99.94
30.5	3,604,298		0.0000	1.0000	99.94
31.5	2,838,088		0.0000	1.0000	99.94
32.5	2,838,088		0.0000	1.0000	99.94
33.5	2,838,088		0.0000	1.0000	99.94
34.5	2,838,088		0.0000	1.0000	99.94
35.5	2,838,088		0.0000	1.0000	99.94
36.5	2,838,088	46,760	0.0165	0.9835	99.94
37.5	2,791,328		0.0000	1.0000	98.29
38.5	2,791,328		0.0000	1.0000	98.29
39.5	1,104,557		0.0000	1.0000	98.29
40.5	1,104,557		0.0000	1.0000	98.29
41.5	1,104,557		0.0000	1.0000	98.29
42.5					98.29



NEWFOUNDLAND AND LABRADOR HYDRO

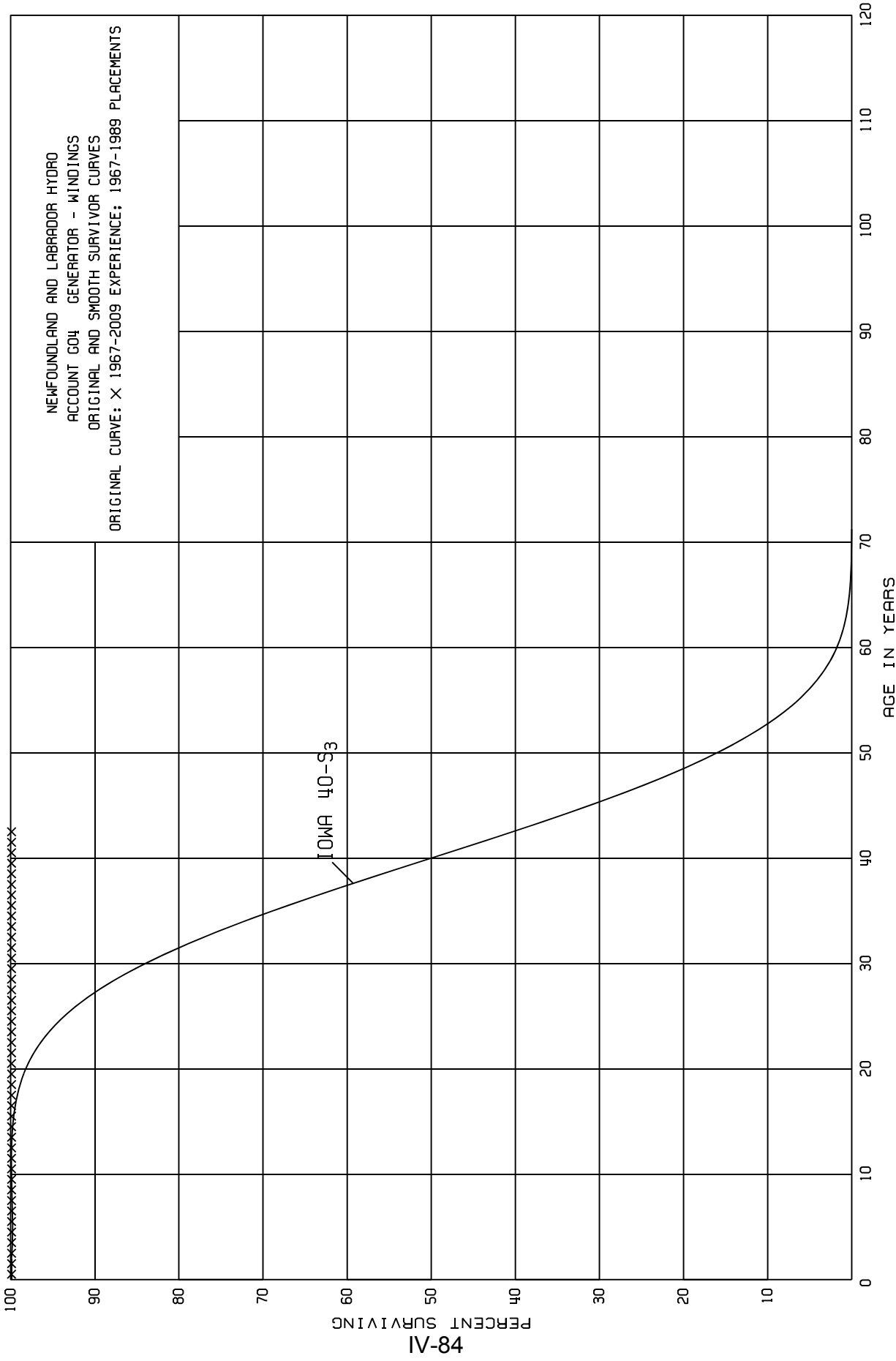
ACCOUNT G03 GENERATORS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	65,188,897		0.0000	1.0000	100.00
0.5	64,954,131		0.0000	1.0000	100.00
1.5	62,631,531		0.0000	1.0000	100.00
2.5	62,603,522		0.0000	1.0000	100.00
3.5	62,603,522	4,146	0.0001	0.9999	100.00
4.5	62,599,376		0.0000	1.0000	99.99
5.5	62,599,376		0.0000	1.0000	99.99
6.5	52,576,115		0.0000	1.0000	99.99
7.5	52,576,115		0.0000	1.0000	99.99
8.5	52,479,101		0.0000	1.0000	99.99
9.5	52,479,101		0.0000	1.0000	99.99
10.5	52,313,201		0.0000	1.0000	99.99
11.5	52,313,201		0.0000	1.0000	99.99
12.5	52,313,201		0.0000	1.0000	99.99
13.5	52,313,201		0.0000	1.0000	99.99
14.5	50,920,819	1,025	0.0000	1.0000	99.99
15.5	50,919,794		0.0000	1.0000	99.99
16.5	50,919,794		0.0000	1.0000	99.99
17.5	45,562,504		0.0000	1.0000	99.99
18.5	45,562,504	16,211	0.0004	0.9996	99.99
19.5	45,373,182		0.0000	1.0000	99.95
20.5	44,152,378		0.0000	1.0000	99.95
21.5	44,075,386	7,928	0.0002	0.9998	99.95
22.5	44,048,471		0.0000	1.0000	99.93
23.5	43,262,455		0.0000	1.0000	99.93
24.5	33,984,516		0.0000	1.0000	99.93
25.5	33,984,516		0.0000	1.0000	99.93
26.5	28,133,439		0.0000	1.0000	99.93
27.5	27,991,854	212,761	0.0076	0.9924	99.93
28.5	27,779,094		0.0000	1.0000	99.17
29.5	15,738,825		0.0000	1.0000	99.17
30.5	15,738,825		0.0000	1.0000	99.17
31.5	15,467,825		0.0000	1.0000	99.17
32.5	11,681,466		0.0000	1.0000	99.17
33.5	11,126,841		0.0000	1.0000	99.17
34.5	11,126,841		0.0000	1.0000	99.17
35.5	11,126,841		0.0000	1.0000	99.17
36.5	11,126,841		0.0000	1.0000	99.17
37.5	11,126,841		0.0000	1.0000	99.17
38.5	4,427,649		0.0000	1.0000	99.17
39.5	2,351,499		0.0000	1.0000	99.17
40.5	2,351,499		0.0000	1.0000	99.17
41.5	1,934,100		0.0000	1.0000	99.17
42.5					99.17



NEWFOUNDLAND AND LABRADOR HYDRO

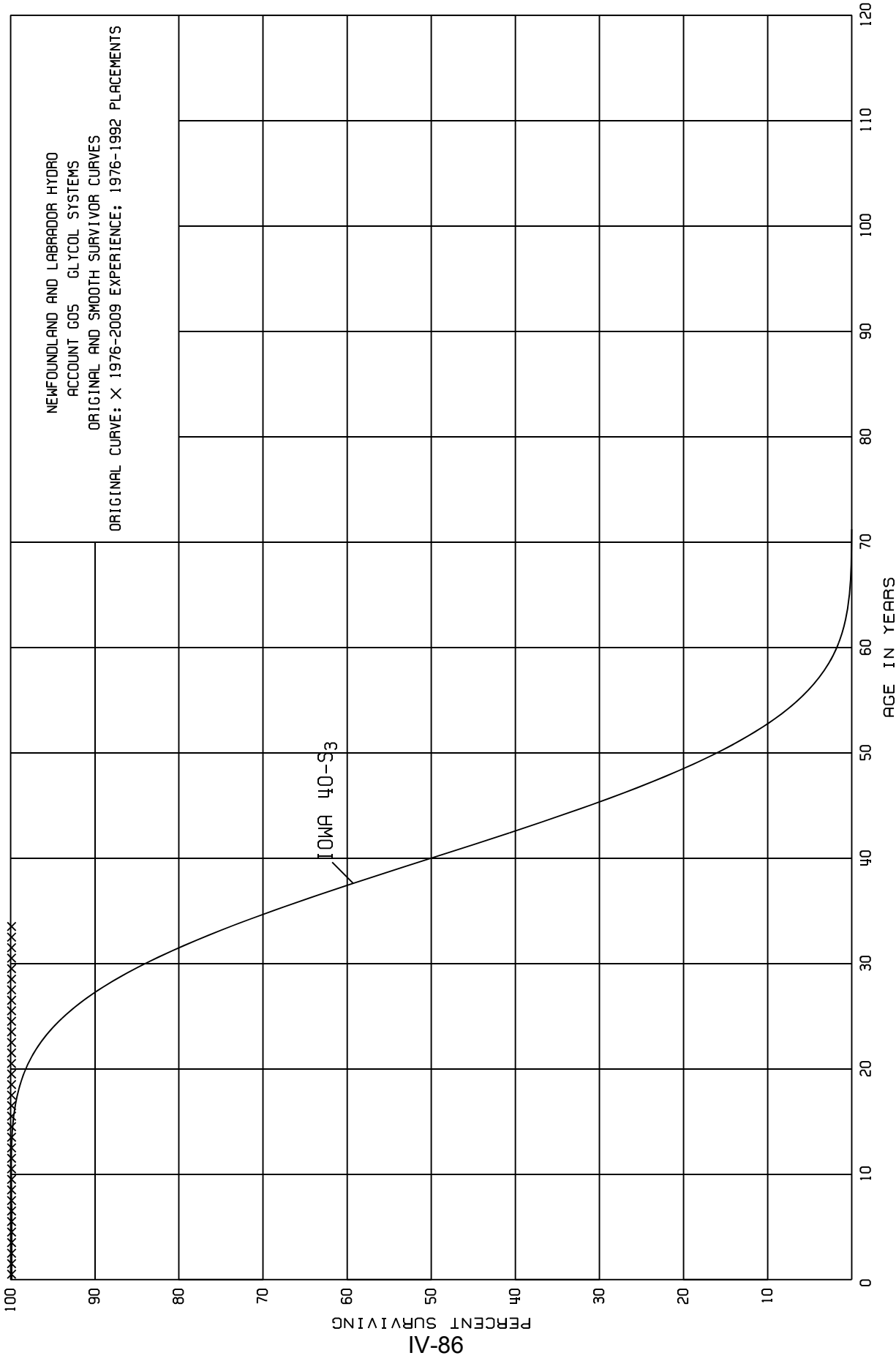
ACCOUNT G04 GENERATOR - WINDINGS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-1989

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	6,924,795		0.0000	1.0000	100.00
0.5	6,924,795		0.0000	1.0000	100.00
1.5	6,924,795		0.0000	1.0000	100.00
2.5	6,924,795		0.0000	1.0000	100.00
3.5	6,924,795		0.0000	1.0000	100.00
4.5	6,924,795		0.0000	1.0000	100.00
5.5	6,924,795		0.0000	1.0000	100.00
6.5	6,924,795		0.0000	1.0000	100.00
7.5	6,924,795		0.0000	1.0000	100.00
8.5	6,924,795		0.0000	1.0000	100.00
9.5	6,924,795		0.0000	1.0000	100.00
10.5	6,924,795		0.0000	1.0000	100.00
11.5	6,924,795		0.0000	1.0000	100.00
12.5	6,924,795		0.0000	1.0000	100.00
13.5	6,924,795		0.0000	1.0000	100.00
14.5	6,924,795		0.0000	1.0000	100.00
15.5	6,924,795		0.0000	1.0000	100.00
16.5	6,924,795		0.0000	1.0000	100.00
17.5	6,924,795		0.0000	1.0000	100.00
18.5	6,924,795		0.0000	1.0000	100.00
19.5	6,924,795		0.0000	1.0000	100.00
20.5	6,469,386		0.0000	1.0000	100.00
21.5	6,469,386		0.0000	1.0000	100.00
22.5	6,469,386		0.0000	1.0000	100.00
23.5	6,469,386		0.0000	1.0000	100.00
24.5	3,891,697		0.0000	1.0000	100.00
25.5	3,891,697		0.0000	1.0000	100.00
26.5	2,488,949		0.0000	1.0000	100.00
27.5	2,488,949		0.0000	1.0000	100.00
28.5	2,488,949		0.0000	1.0000	100.00
29.5	1,810,174		0.0000	1.0000	100.00
30.5	1,810,174		0.0000	1.0000	100.00
31.5	1,810,174		0.0000	1.0000	100.00
32.5	996,381		0.0000	1.0000	100.00
33.5	996,381		0.0000	1.0000	100.00
34.5	996,381		0.0000	1.0000	100.00
35.5	996,381		0.0000	1.0000	100.00
36.5	996,381		0.0000	1.0000	100.00
37.5	996,381		0.0000	1.0000	100.00
38.5	996,381		0.0000	1.0000	100.00
39.5	507,297		0.0000	1.0000	100.00
40.5	507,297		0.0000	1.0000	100.00
41.5	507,297		0.0000	1.0000	100.00
42.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

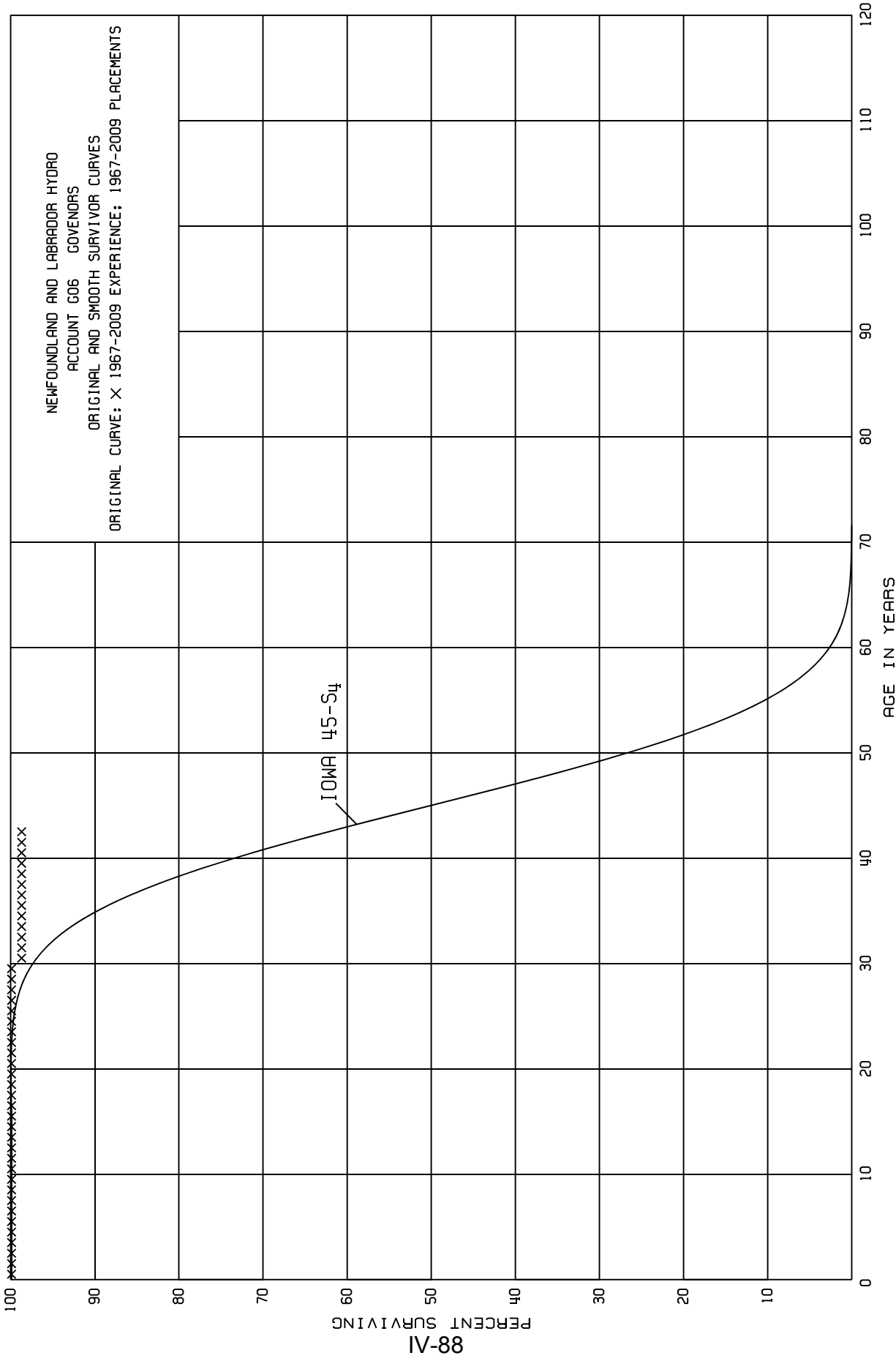
ACCOUNT G05 GLYCOL SYSTEMS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1976-1992

EXPERIENCE BAND 1976-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	620,704		0.0000	1.0000	100.00
0.5	620,704		0.0000	1.0000	100.00
1.5	620,704		0.0000	1.0000	100.00
2.5	620,704		0.0000	1.0000	100.00
3.5	620,704		0.0000	1.0000	100.00
4.5	620,704		0.0000	1.0000	100.00
5.5	620,704		0.0000	1.0000	100.00
6.5	620,704		0.0000	1.0000	100.00
7.5	620,704		0.0000	1.0000	100.00
8.5	620,704		0.0000	1.0000	100.00
9.5	620,704		0.0000	1.0000	100.00
10.5	620,704		0.0000	1.0000	100.00
11.5	620,704		0.0000	1.0000	100.00
12.5	620,704		0.0000	1.0000	100.00
13.5	620,704		0.0000	1.0000	100.00
14.5	620,704		0.0000	1.0000	100.00
15.5	620,704		0.0000	1.0000	100.00
16.5	620,704		0.0000	1.0000	100.00
17.5	183,019		0.0000	1.0000	100.00
18.5	183,019		0.0000	1.0000	100.00
19.5	183,019		0.0000	1.0000	100.00
20.5	173,749		0.0000	1.0000	100.00
21.5	173,749		0.0000	1.0000	100.00
22.5	173,749		0.0000	1.0000	100.00
23.5	173,749		0.0000	1.0000	100.00
24.5	173,749		0.0000	1.0000	100.00
25.5	173,749		0.0000	1.0000	100.00
26.5	173,749		0.0000	1.0000	100.00
27.5	173,749		0.0000	1.0000	100.00
28.5	173,749		0.0000	1.0000	100.00
29.5	173,749		0.0000	1.0000	100.00
30.5	173,749		0.0000	1.0000	100.00
31.5	173,749		0.0000	1.0000	100.00
32.5	90,050		0.0000	1.0000	100.00
33.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

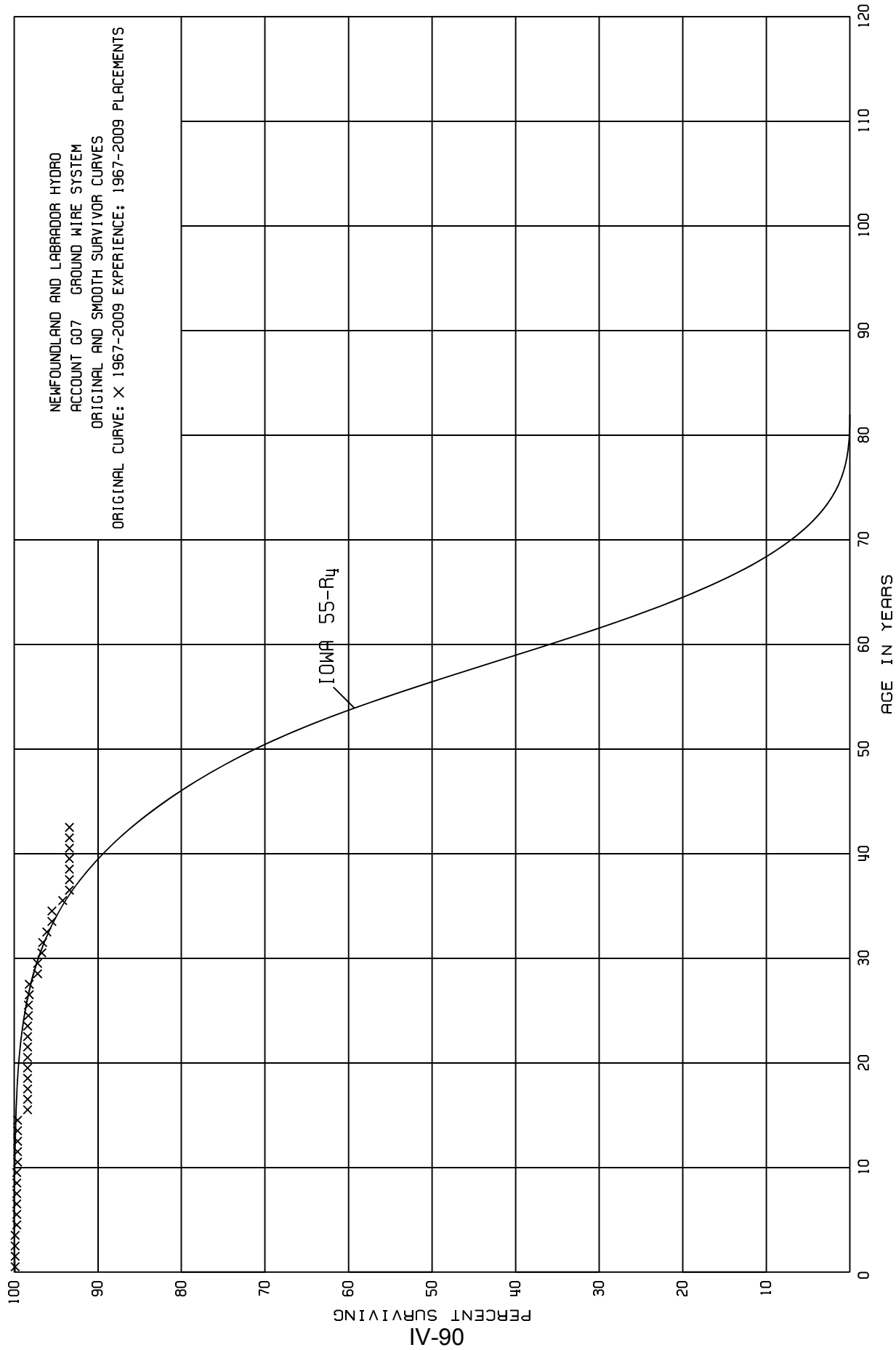
ACCOUNT G06 GOVERNORS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	9,990,451		0.0000	1.0000	100.00
0.5	8,695,237		0.0000	1.0000	100.00
1.5	8,695,237		0.0000	1.0000	100.00
2.5	8,695,237		0.0000	1.0000	100.00
3.5	7,797,724		0.0000	1.0000	100.00
4.5	7,797,724		0.0000	1.0000	100.00
5.5	7,797,724		0.0000	1.0000	100.00
6.5	6,171,314		0.0000	1.0000	100.00
7.5	5,576,680		0.0000	1.0000	100.00
8.5	5,576,680		0.0000	1.0000	100.00
9.5	5,576,680		0.0000	1.0000	100.00
10.5	4,653,899		0.0000	1.0000	100.00
11.5	4,653,899		0.0000	1.0000	100.00
12.5	4,653,899		0.0000	1.0000	100.00
13.5	4,642,460		0.0000	1.0000	100.00
14.5	4,642,460		0.0000	1.0000	100.00
15.5	4,642,460		0.0000	1.0000	100.00
16.5	4,642,460		0.0000	1.0000	100.00
17.5	4,642,460		0.0000	1.0000	100.00
18.5	4,642,460		0.0000	1.0000	100.00
19.5	4,642,460		0.0000	1.0000	100.00
20.5	4,642,460		0.0000	1.0000	100.00
21.5	4,642,460		0.0000	1.0000	100.00
22.5	4,642,460		0.0000	1.0000	100.00
23.5	4,642,460		0.0000	1.0000	100.00
24.5	3,205,343		0.0000	1.0000	100.00
25.5	3,205,343		0.0000	1.0000	100.00
26.5	944,209		0.0000	1.0000	100.00
27.5	899,494		0.0000	1.0000	100.00
28.5	899,494		0.0000	1.0000	100.00
29.5	430,147	5,409	0.0126	0.9874	100.00
30.5	424,738		0.0000	1.0000	98.74
31.5	281,513		0.0000	1.0000	98.74
32.5	281,513		0.0000	1.0000	98.74
33.5	281,513		0.0000	1.0000	98.74
34.5	281,513		0.0000	1.0000	98.74
35.5	281,513		0.0000	1.0000	98.74
36.5	281,513		0.0000	1.0000	98.74
37.5	281,513		0.0000	1.0000	98.74
38.5	126,055		0.0000	1.0000	98.74
39.5	62,233		0.0000	1.0000	98.74
40.5	62,233		0.0000	1.0000	98.74
41.5	62,233		0.0000	1.0000	98.74
42.5					98.74



NEWFOUNDLAND AND LABRADOR HYDRO

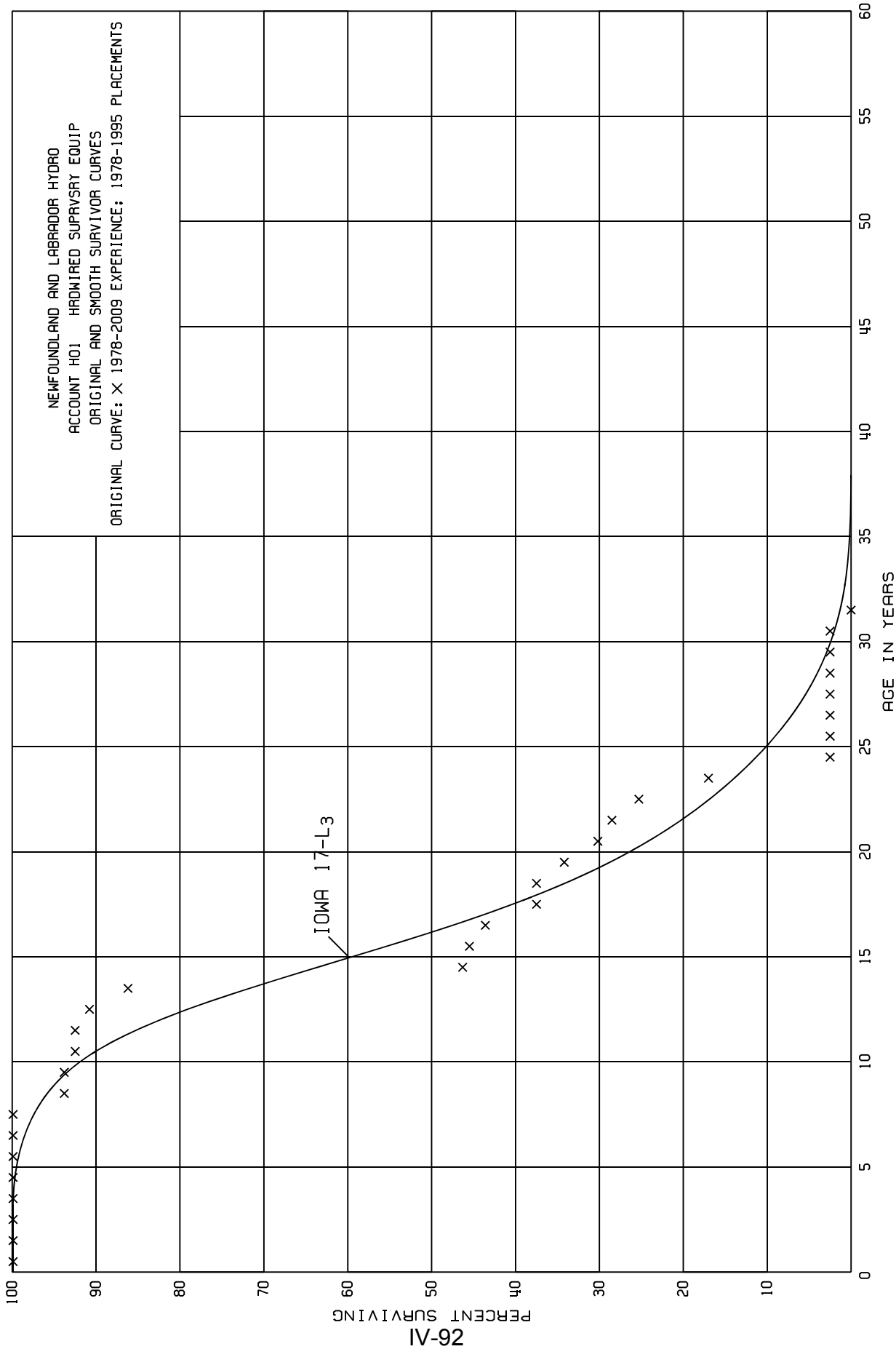
ACCOUNT G07 GROUND WIRE SYSTEM

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	7,629,904		0.0000	1.0000	100.00
0.5	7,438,195		0.0000	1.0000	100.00
1.5	6,371,862		0.0000	1.0000	100.00
2.5	6,371,862		0.0000	1.0000	100.00
3.5	6,294,227	18,855	0.0030	0.9970	100.00
4.5	6,262,847		0.0000	1.0000	99.70
5.5	6,253,406		0.0000	1.0000	99.70
6.5	5,844,854	2,960	0.0005	0.9995	99.70
7.5	5,778,025		0.0000	1.0000	99.65
8.5	5,424,661		0.0000	1.0000	99.65
9.5	5,241,372	510	0.0001	0.9999	99.65
10.5	5,240,862		0.0000	1.0000	99.64
11.5	5,212,903		0.0000	1.0000	99.64
12.5	5,185,249		0.0000	1.0000	99.64
13.5	5,042,630		0.0000	1.0000	99.64
14.5	4,626,241	55,568	0.0120	0.9880	99.64
15.5	4,565,060		0.0000	1.0000	98.44
16.5	4,550,194	29	0.0000	1.0000	98.44
17.5	4,338,699		0.0000	1.0000	98.44
18.5	3,817,812		0.0000	1.0000	98.44
19.5	3,335,669		0.0000	1.0000	98.44
20.5	3,049,069		0.0000	1.0000	98.44
21.5	2,990,344		0.0000	1.0000	98.44
22.5	2,845,434	1,107	0.0004	0.9996	98.44
23.5	2,814,719	4,224	0.0015	0.9985	98.40
24.5	2,354,792		0.0000	1.0000	98.25
25.5	2,354,792	2,165	0.0009	0.9991	98.25
26.5	2,000,097		0.0000	1.0000	98.16
27.5	1,652,560	16,470	0.0100	0.9900	98.16
28.5	1,561,017		0.0000	1.0000	97.18
29.5	1,189,898	5,943	0.0050	0.9950	97.18
30.5	1,107,499	773	0.0007	0.9993	96.69
31.5	916,770	4,607	0.0050	0.9950	96.62
32.5	852,463	5,598	0.0066	0.9934	96.14
33.5	842,241		0.0000	1.0000	95.51
34.5	794,349	11,023	0.0139	0.9861	95.51
35.5	561,725	4,560	0.0081	0.9919	94.18
36.5	557,165		0.0000	1.0000	93.42
37.5	557,165		0.0000	1.0000	93.42
38.5	504,092		0.0000	1.0000	93.42
39.5	308,483	23	0.0001	0.9999	93.42
40.5	308,460	20	0.0001	0.9999	93.41
41.5	181,216		0.0000	1.0000	93.40
42.5					93.40



NEWFOUNDLAND AND LABRADOR HYDRO

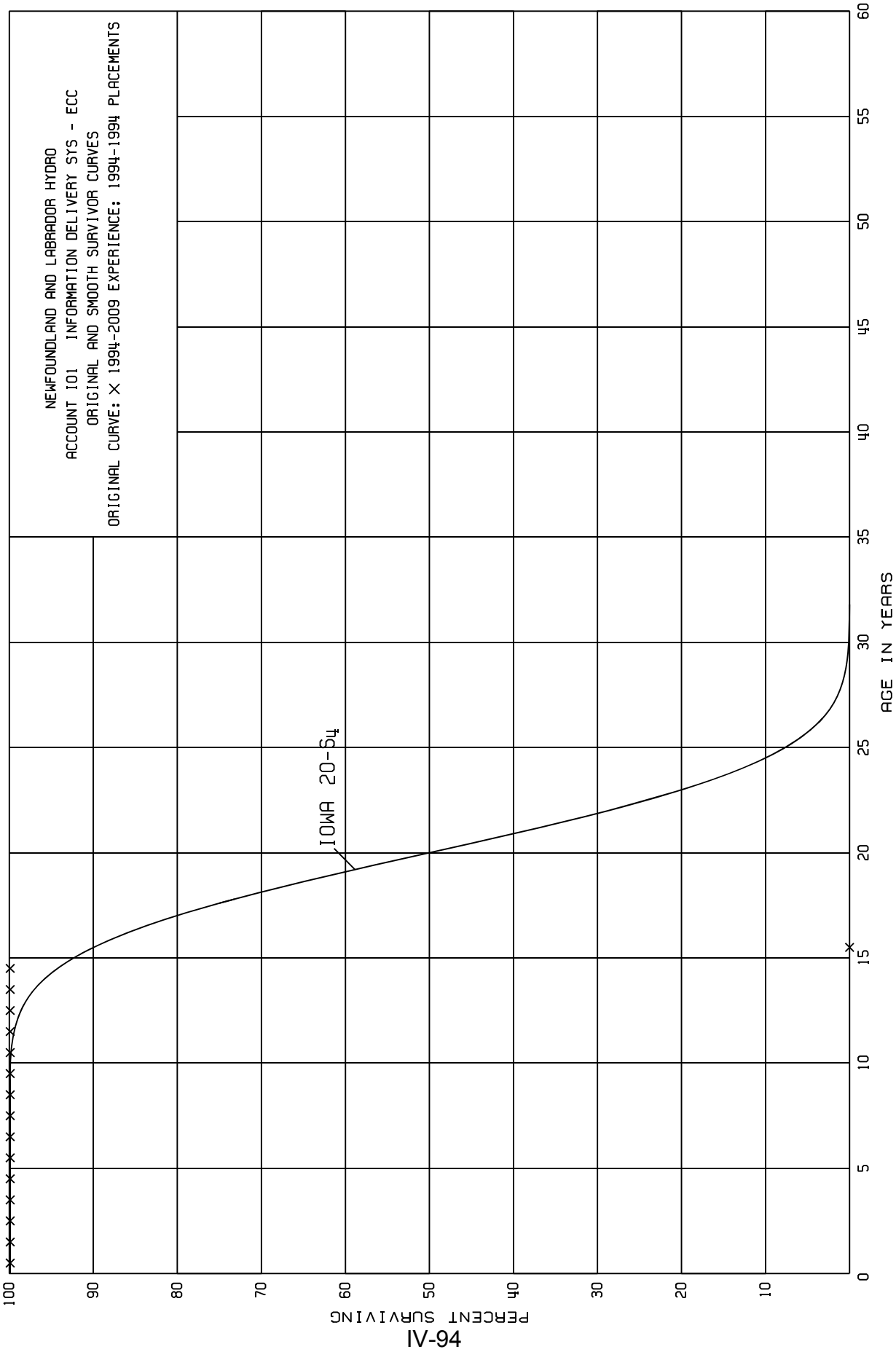
ACCOUNT H01 HRDWIRED SUPRVSRVY EQUIP

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1978-1995

EXPERIENCE BAND 1978-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	328,281		0.0000	1.0000	100.00
0.5	328,281		0.0000	1.0000	100.00
1.5	328,281		0.0000	1.0000	100.00
2.5	328,281		0.0000	1.0000	100.00
3.5	328,281		0.0000	1.0000	100.00
4.5	328,281		0.0000	1.0000	100.00
5.5	328,281		0.0000	1.0000	100.00
6.5	328,281		0.0000	1.0000	100.00
7.5	328,281	20,289	0.0618	0.9382	100.00
8.5	307,993		0.0000	1.0000	93.82
9.5	307,993	4,197	0.0136	0.9864	93.82
10.5	303,796		0.0000	1.0000	92.54
11.5	303,796	5,837	0.0192	0.9808	92.54
12.5	297,959	14,864	0.0499	0.9501	90.76
13.5	283,095	131,195	0.4634	0.5366	86.23
14.5	151,900	2,709	0.0178	0.9822	46.27
15.5	149,191	6,251	0.0419	0.9581	45.45
16.5	142,940	19,750	0.1382	0.8618	43.55
17.5	123,189		0.0000	1.0000	37.53
18.5	123,189	11,012	0.0894	0.9106	37.53
19.5	112,177	13,190	0.1176	0.8824	34.17
20.5	98,987	5,318	0.0537	0.9463	30.15
21.5	93,669	10,533	0.1124	0.8876	28.53
22.5	83,136	27,255	0.3278	0.6722	25.32
23.5	55,881	47,838	0.8561	0.1439	17.02
24.5	8,043		0.0000	1.0000	2.45
25.5	8,043		0.0000	1.0000	2.45
26.5	8,043		0.0000	1.0000	2.45
27.5	8,043		0.0000	1.0000	2.45
28.5	8,043		0.0000	1.0000	2.45
29.5	8,043		0.0000	1.0000	2.45
30.5	8,043	8,043	1.0000	0.0000	2.45
31.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

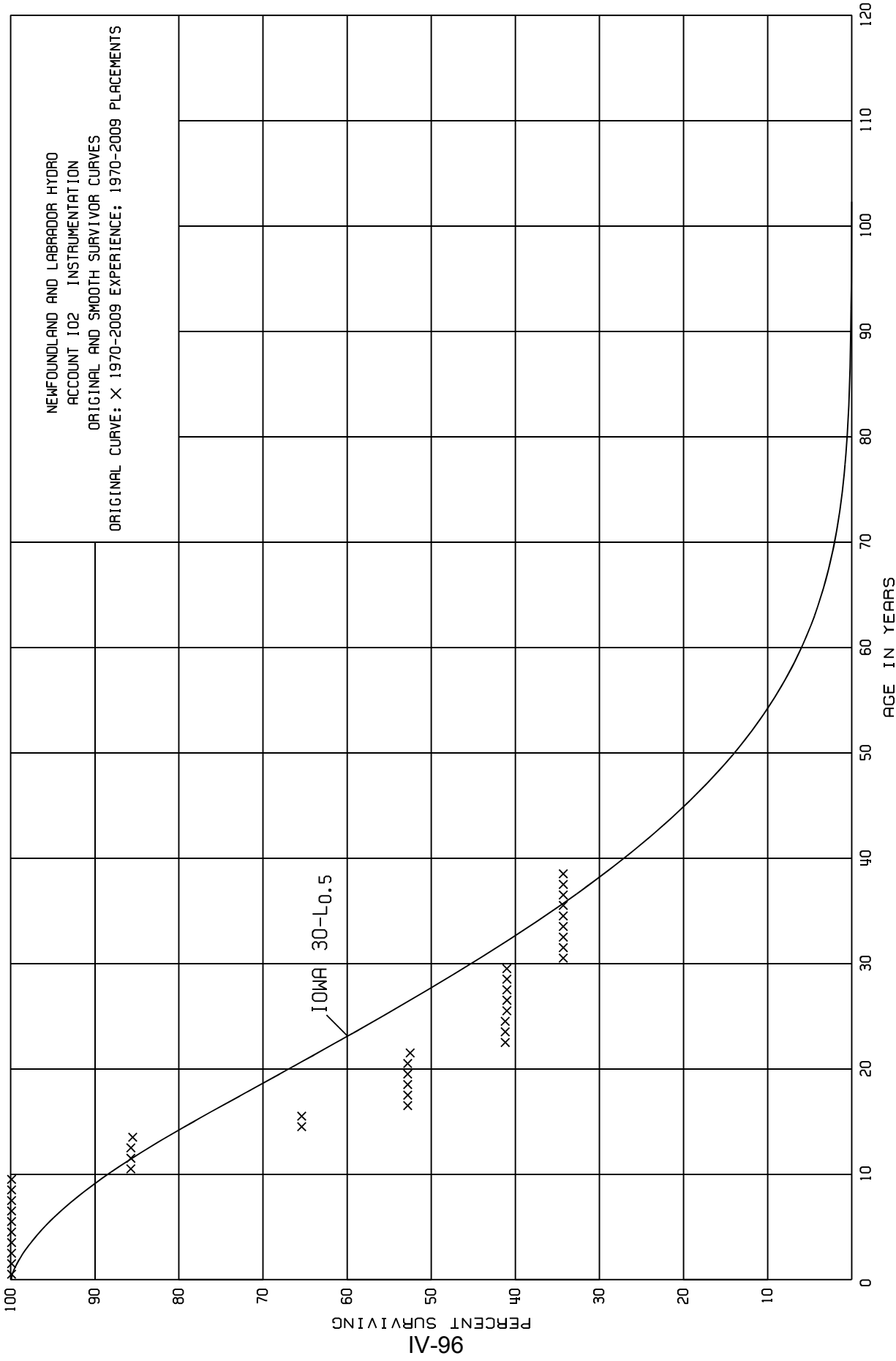
ACCOUNT I01 INFORMATION DELIVERY SYS - ECC

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1994-1994

EXPERIENCE BAND 1994-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	89,925		0.0000	1.0000	100.00
0.5	89,925		0.0000	1.0000	100.00
1.5	89,925		0.0000	1.0000	100.00
2.5	89,925		0.0000	1.0000	100.00
3.5	89,925		0.0000	1.0000	100.00
4.5	89,925		0.0000	1.0000	100.00
5.5	89,925		0.0000	1.0000	100.00
6.5	89,925		0.0000	1.0000	100.00
7.5	89,925		0.0000	1.0000	100.00
8.5	89,925		0.0000	1.0000	100.00
9.5	89,925		0.0000	1.0000	100.00
10.5	89,925		0.0000	1.0000	100.00
11.5	89,925		0.0000	1.0000	100.00
12.5	89,925		0.0000	1.0000	100.00
13.5	89,925		0.0000	1.0000	100.00
14.5	89,925	89,925	1.0000	0.0000	100.00
15.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

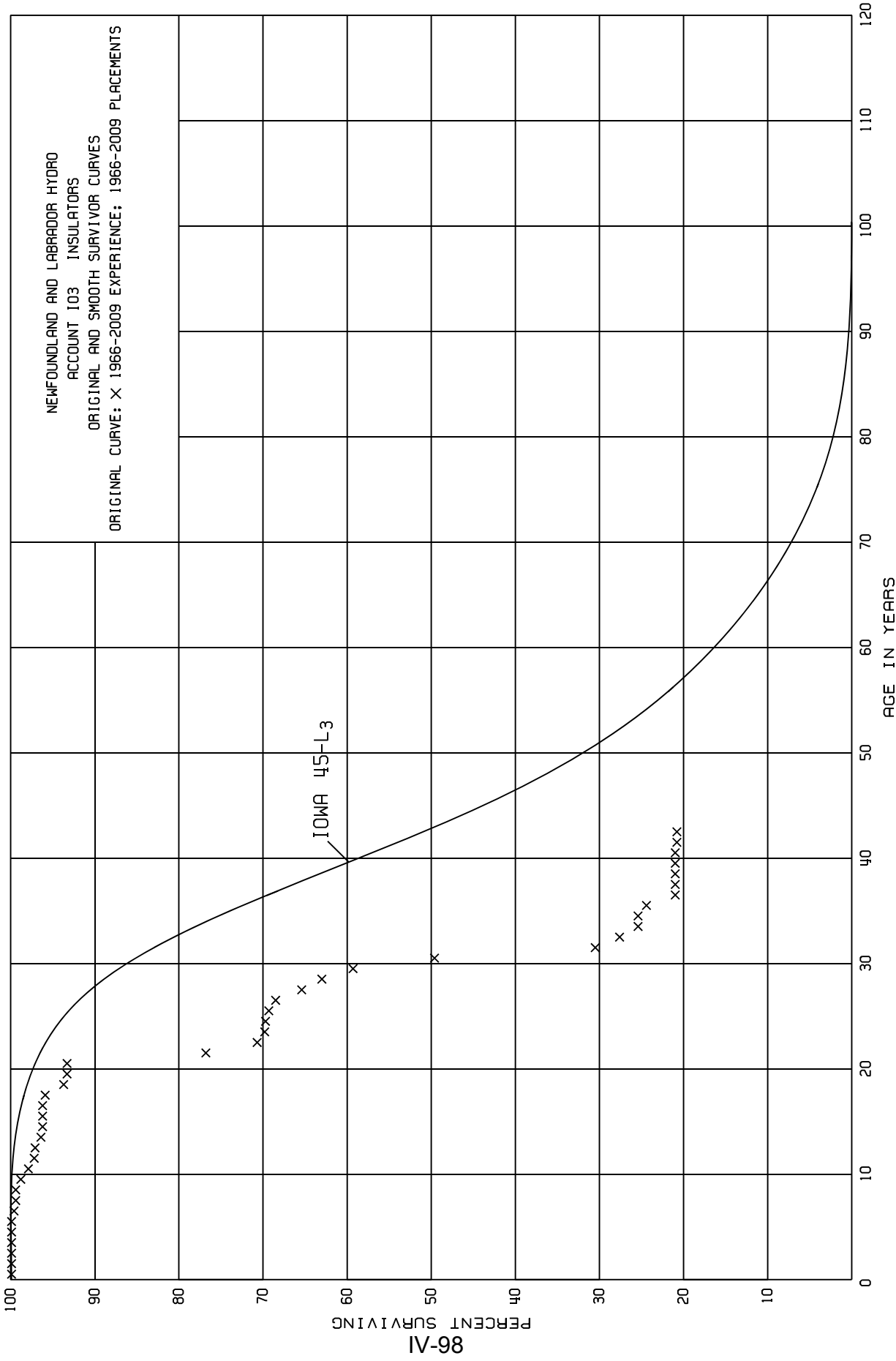
ACCOUNT I02 INSTRUMENTATION

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1970-2009

EXPERIENCE BAND 1970-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	21,868,188		0.0000	1.0000	100.00
0.5	21,449,857		0.0000	1.0000	100.00
1.5	21,105,120		0.0000	1.0000	100.00
2.5	21,105,120		0.0000	1.0000	100.00
3.5	20,607,762		0.0000	1.0000	100.00
4.5	19,403,943		0.0000	1.0000	100.00
5.5	17,764,740	3,719	0.0002	0.9998	100.00
6.5	17,761,021		0.0000	1.0000	99.98
7.5	17,742,573		0.0000	1.0000	99.98
8.5	17,742,573		0.0000	1.0000	99.98
9.5	17,742,573	2,527,190	0.1424	0.8576	99.98
10.5	14,859,041		0.0000	1.0000	85.74
11.5	14,859,041		0.0000	1.0000	85.74
12.5	14,859,041	45,673	0.0031	0.9969	85.74
13.5	14,280,047	3,351,016	0.2347	0.7653	85.47
14.5	10,929,031		0.0000	1.0000	65.41
15.5	10,169,264	1,953,783	0.1921	0.8079	65.41
16.5	8,215,481	798	0.0001	0.9999	52.84
17.5	8,194,750	7,009	0.0009	0.9991	52.83
18.5	8,187,741		0.0000	1.0000	52.78
19.5	7,669,334		0.0000	1.0000	52.78
20.5	6,460,957	39,474	0.0061	0.9939	52.78
21.5	6,103,076	1,309,202	0.2145	0.7855	52.46
22.5	4,278,467		0.0000	1.0000	41.21
23.5	4,278,467	1,036	0.0002	0.9998	41.21
24.5	4,277,431	18,112	0.0042	0.9958	41.20
25.5	4,259,319		0.0000	1.0000	41.03
26.5	4,183,320		0.0000	1.0000	41.03
27.5	4,183,320		0.0000	1.0000	41.03
28.5	4,183,320		0.0000	1.0000	41.03
29.5	1,875,661	309,494	0.1650	0.8350	41.03
30.5	1,566,167		0.0000	1.0000	34.26
31.5	1,566,167		0.0000	1.0000	34.26
32.5	1,566,167		0.0000	1.0000	34.26
33.5	1,566,167		0.0000	1.0000	34.26
34.5	1,566,167		0.0000	1.0000	34.26
35.5	1,566,167		0.0000	1.0000	34.26
36.5	1,566,167		0.0000	1.0000	34.26
37.5	1,566,167		0.0000	1.0000	34.26
38.5					34.26



NEWFOUNDLAND AND LABRADOR HYDRO

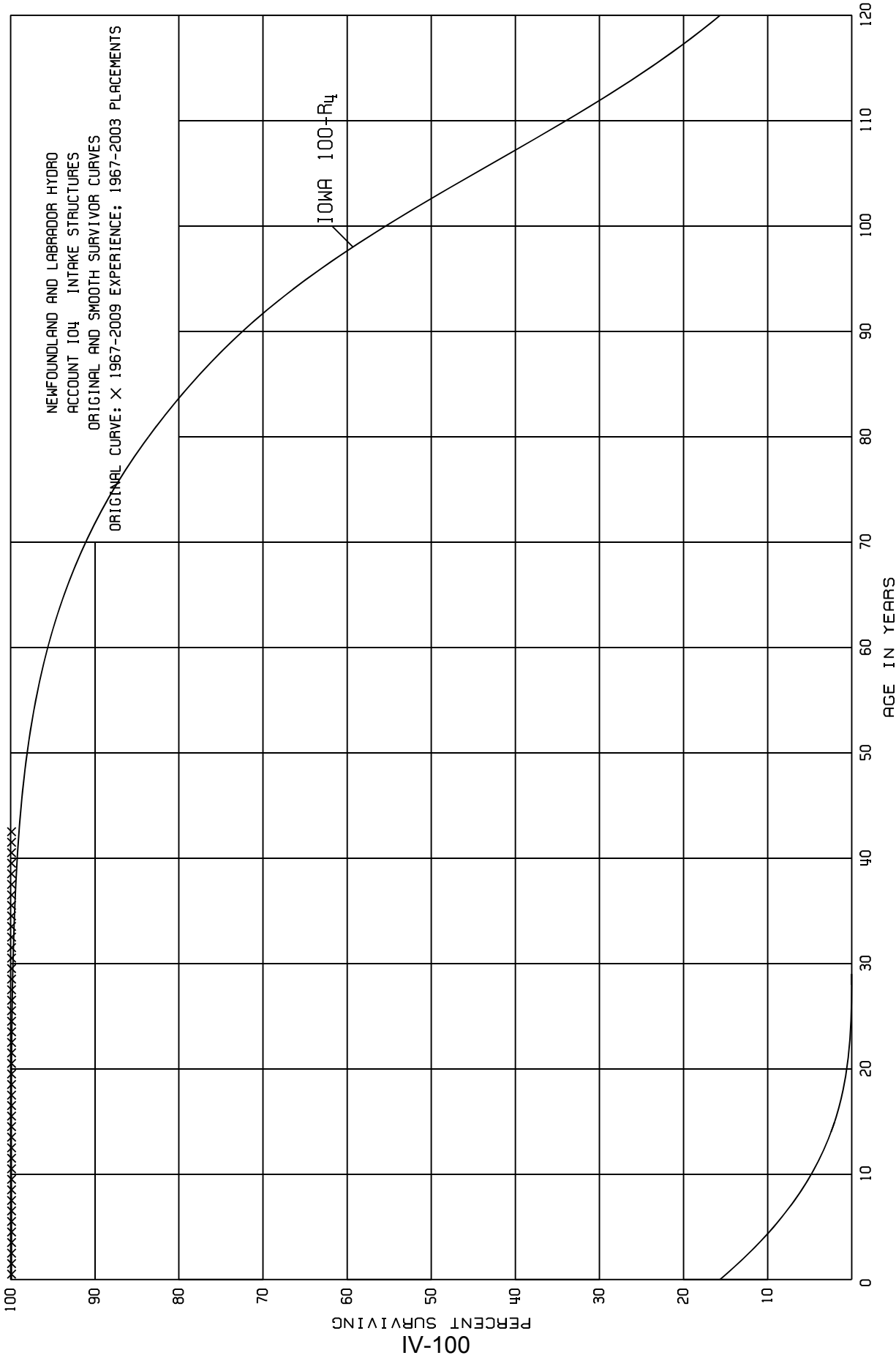
ACCOUNT I03 INSULATORS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1966-2009

EXPERIENCE BAND 1966-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	42,581,944		0.0000	1.0000	100.00
0.5	40,458,352	324	0.0000	1.0000	100.00
1.5	39,649,283		0.0000	1.0000	100.00
2.5	36,512,319		0.0000	1.0000	100.00
3.5	35,166,280		0.0000	1.0000	100.00
4.5	34,837,295		0.0000	1.0000	100.00
5.5	32,061,325	142,659	0.0044	0.9956	100.00
6.5	30,066,537	43,594	0.0014	0.9986	99.56
7.5	28,035,877	13,862	0.0005	0.9995	99.42
8.5	27,340,371	146,912	0.0054	0.9946	99.37
9.5	23,301,430	230,244	0.0099	0.9901	98.83
10.5	22,008,546	150,709	0.0068	0.9932	97.85
11.5	21,179,339	21,157	0.0010	0.9990	97.18
12.5	20,268,304	133,264	0.0066	0.9934	97.08
13.5	18,321,060	50,166	0.0027	0.9973	96.44
14.5	16,510,780	1,436	0.0001	0.9999	96.18
15.5	15,388,396	575	0.0000	1.0000	96.17
16.5	14,118,375	46,582	0.0033	0.9967	96.17
17.5	13,303,917	305,202	0.0229	0.9771	95.85
18.5	11,284,560	47,013	0.0042	0.9958	93.66
19.5	8,010,726		0.0000	1.0000	93.27
20.5	7,405,084	1,304,449	0.1762	0.8238	93.27
21.5	5,525,053	439,352	0.0795	0.9205	76.84
22.5	4,527,060	60,759	0.0134	0.9866	70.73
23.5	4,458,739	8,033	0.0018	0.9982	69.78
24.5	3,500,828	17,529	0.0050	0.9950	69.65
25.5	3,304,279	38,748	0.0117	0.9883	69.30
26.5	2,610,621	119,905	0.0459	0.9541	68.49
27.5	2,027,721	73,191	0.0361	0.9639	65.35
28.5	1,880,626	111,021	0.0590	0.9410	62.99
29.5	1,755,369	287,381	0.1637	0.8363	59.27
30.5	1,415,091	546,000	0.3858	0.6142	49.57
31.5	826,957	78,327	0.0947	0.9053	30.45
32.5	698,348	55,405	0.0793	0.9207	27.57
33.5	630,601		0.0000	1.0000	25.38
34.5	630,087	24,124	0.0383	0.9617	25.38
35.5	590,387	82,137	0.1391	0.8609	24.41
36.5	508,250		0.0000	1.0000	21.01
37.5	508,250		0.0000	1.0000	21.01
38.5	508,250		0.0000	1.0000	21.01
39.5	391,888		0.0000	1.0000	21.01
40.5	345,797	3,458	0.0100	0.9900	21.01
41.5	209,893		0.0000	1.0000	20.80
42.5					20.80



NEWFOUNDLAND AND LABRADOR HYDRO

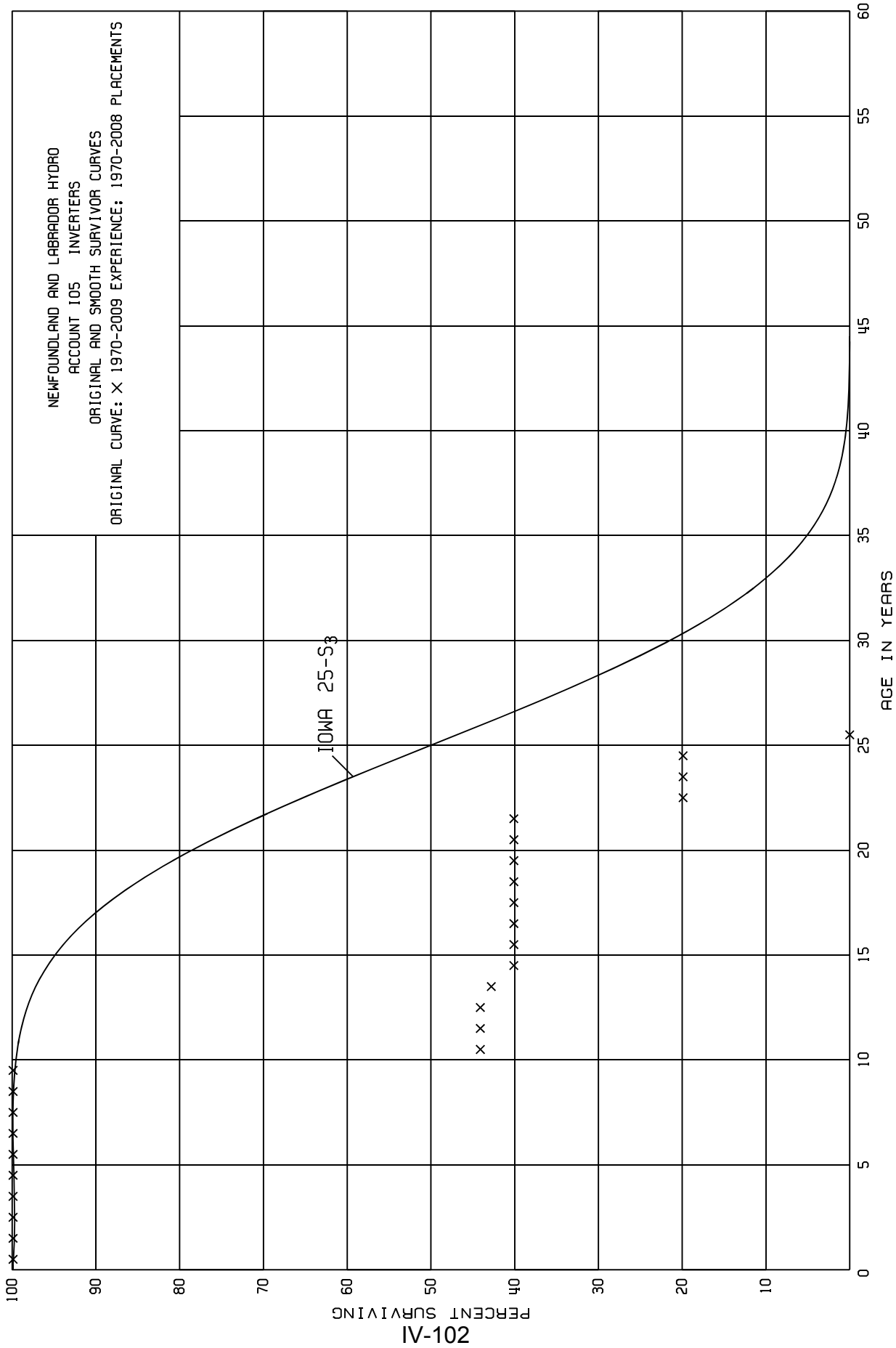
ACCOUNT I04 INTAKE STRUCTURES

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2003

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	19,436,445		0.0000	1.0000	100.00
0.5	19,436,445		0.0000	1.0000	100.00
1.5	19,436,445		0.0000	1.0000	100.00
2.5	19,436,445		0.0000	1.0000	100.00
3.5	19,436,445		0.0000	1.0000	100.00
4.5	19,436,445		0.0000	1.0000	100.00
5.5	19,436,445		0.0000	1.0000	100.00
6.5	15,526,631		0.0000	1.0000	100.00
7.5	15,502,585		0.0000	1.0000	100.00
8.5	15,502,585		0.0000	1.0000	100.00
9.5	15,502,585		0.0000	1.0000	100.00
10.5	15,502,585		0.0000	1.0000	100.00
11.5	15,502,585		0.0000	1.0000	100.00
12.5	15,492,014		0.0000	1.0000	100.00
13.5	15,492,014		0.0000	1.0000	100.00
14.5	15,492,014		0.0000	1.0000	100.00
15.5	15,462,260		0.0000	1.0000	100.00
16.5	15,462,260		0.0000	1.0000	100.00
17.5	15,462,260		0.0000	1.0000	100.00
18.5	15,462,260		0.0000	1.0000	100.00
19.5	15,462,260		0.0000	1.0000	100.00
20.5	14,849,326		0.0000	1.0000	100.00
21.5	14,849,326		0.0000	1.0000	100.00
22.5	14,849,326		0.0000	1.0000	100.00
23.5	14,849,326		0.0000	1.0000	100.00
24.5	12,078,221		0.0000	1.0000	100.00
25.5	12,078,221		0.0000	1.0000	100.00
26.5	7,022,641		0.0000	1.0000	100.00
27.5	7,022,641		0.0000	1.0000	100.00
28.5	7,022,641		0.0000	1.0000	100.00
29.5	5,568,392		0.0000	1.0000	100.00
30.5	5,568,392		0.0000	1.0000	100.00
31.5	3,951,000		0.0000	1.0000	100.00
32.5	3,951,000		0.0000	1.0000	100.00
33.5	3,951,000		0.0000	1.0000	100.00
34.5	3,951,000		0.0000	1.0000	100.00
35.5	3,951,000		0.0000	1.0000	100.00
36.5	3,951,000		0.0000	1.0000	100.00
37.5	3,951,000		0.0000	1.0000	100.00
38.5	3,951,000		0.0000	1.0000	100.00
39.5	1,784,000		0.0000	1.0000	100.00
40.5	1,784,000		0.0000	1.0000	100.00
41.5	1,784,000		0.0000	1.0000	100.00
42.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

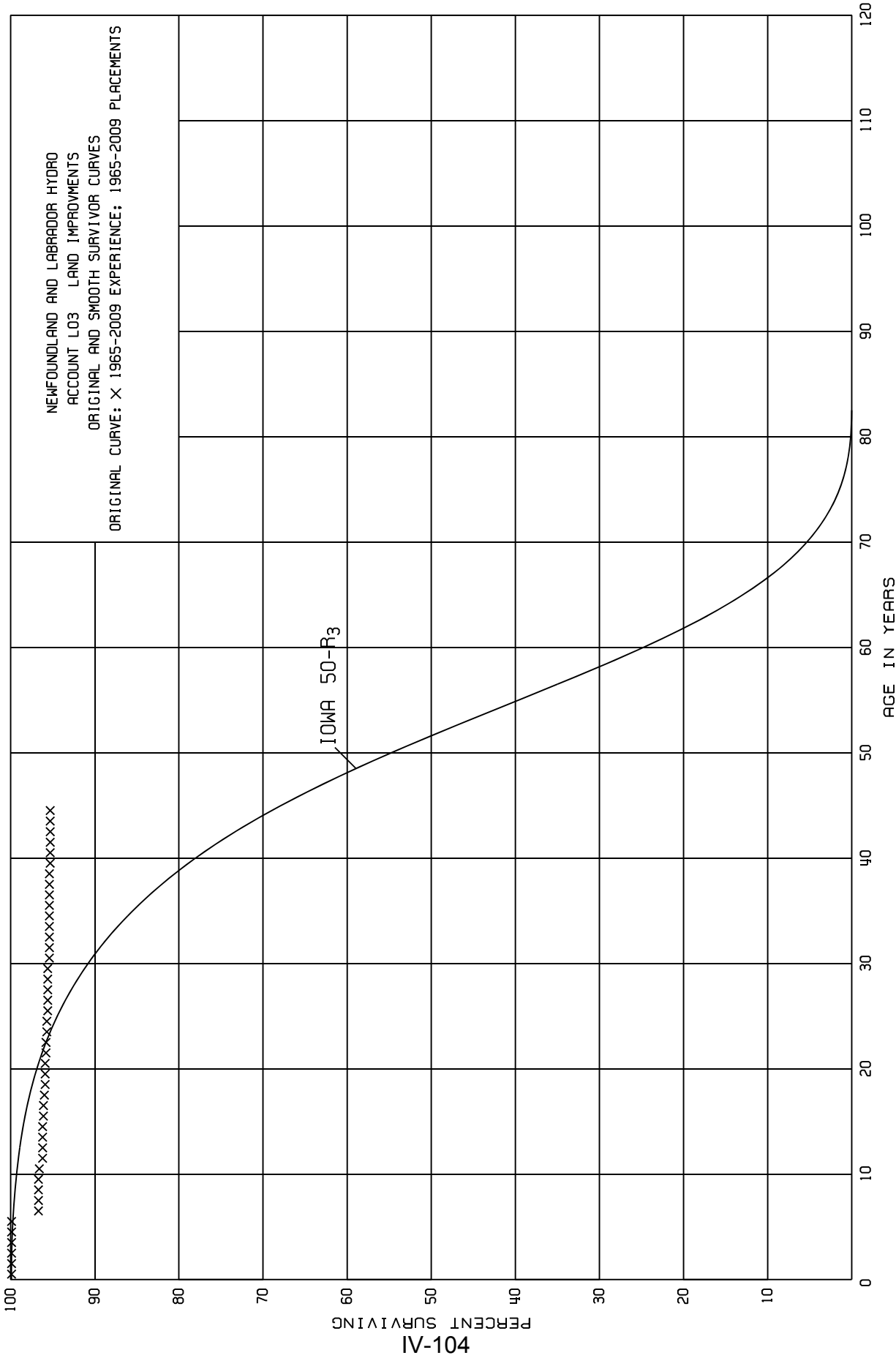
ACCOUNT I05 INVERTERS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1970-2008

EXPERIENCE BAND 1970-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	971,831		0.0000	1.0000	100.00
0.5	971,831		0.0000	1.0000	100.00
1.5	960,820		0.0000	1.0000	100.00
2.5	944,547		0.0000	1.0000	100.00
3.5	944,547		0.0000	1.0000	100.00
4.5	942,207		0.0000	1.0000	100.00
5.5	942,207		0.0000	1.0000	100.00
6.5	942,207		0.0000	1.0000	100.00
7.5	942,207		0.0000	1.0000	100.00
8.5	720,297		0.0000	1.0000	100.00
9.5	689,418	385,595	0.5593	0.4407	100.00
10.5	300,623		0.0000	1.0000	44.07
11.5	300,623		0.0000	1.0000	44.07
12.5	212,376	6,319	0.0298	0.9702	44.07
13.5	94,409	5,824	0.0617	0.9383	42.76
14.5	88,585		0.0000	1.0000	40.12
15.5	88,585		0.0000	1.0000	40.12
16.5	88,585		0.0000	1.0000	40.12
17.5	88,585		0.0000	1.0000	40.12
18.5	88,585		0.0000	1.0000	40.12
19.5	88,585		0.0000	1.0000	40.12
20.5	88,585		0.0000	1.0000	40.12
21.5	88,585	44,585	0.5033	0.4967	40.12
22.5	44,000		0.0000	1.0000	19.93
23.5	44,000		0.0000	1.0000	19.93
24.5	44,000	44,000	1.0000	0.0000	19.93
25.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

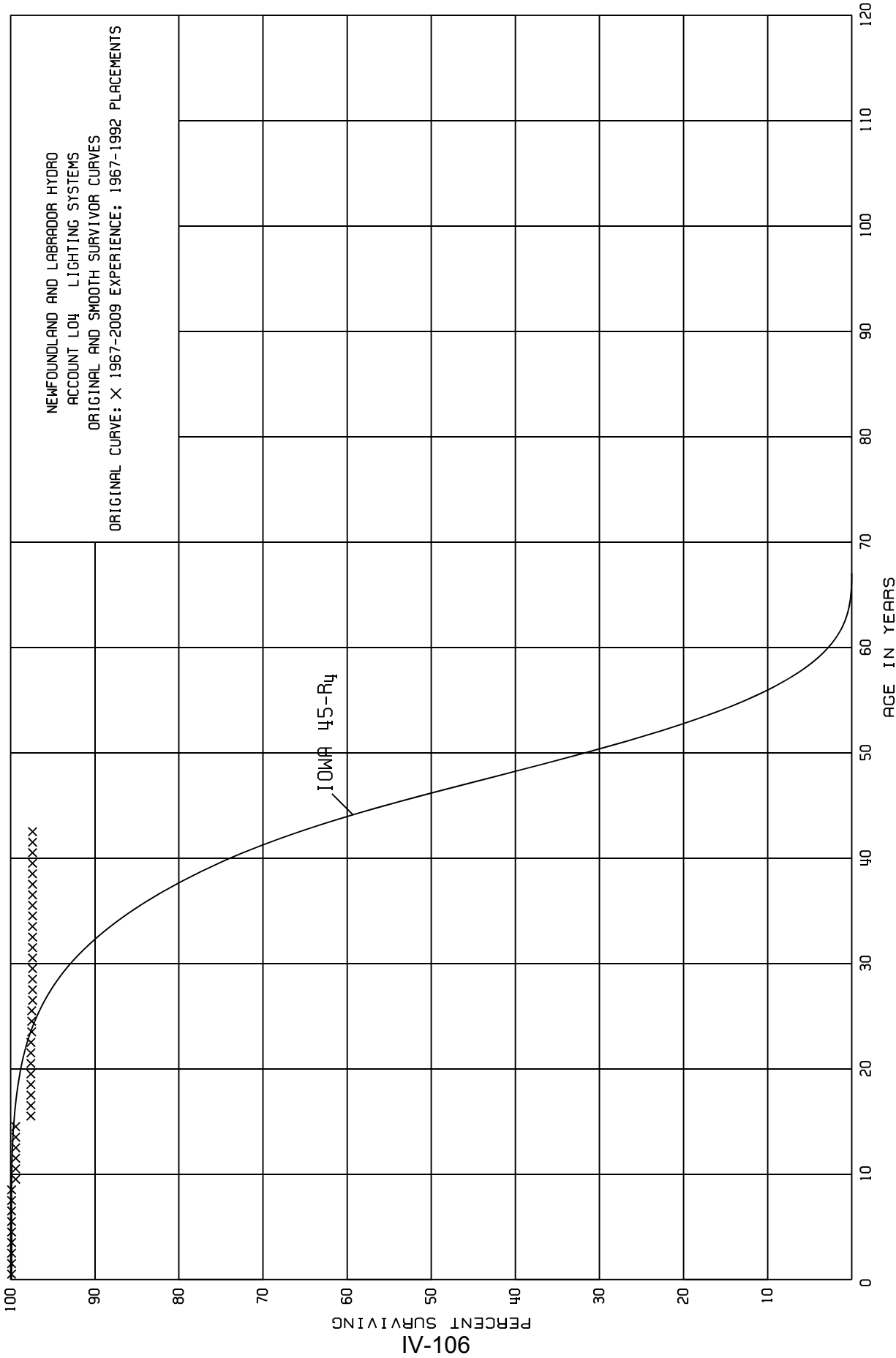
ACCOUNT L03 LAND IMPROVEMENTS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1965-2009

EXPERIENCE BAND 1965-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	13,903,754		0.0000	1.0000	100.00
0.5	13,635,389		0.0000	1.0000	100.00
1.5	13,570,848		0.0000	1.0000	100.00
2.5	13,570,848		0.0000	1.0000	100.00
3.5	13,460,358		0.0000	1.0000	100.00
4.5	13,372,929		0.0000	1.0000	100.00
5.5	13,270,312	434,171	0.0327	0.9673	100.00
6.5	12,607,478		0.0000	1.0000	96.73
7.5	12,434,794	3,813	0.0003	0.9997	96.73
8.5	12,430,981		0.0000	1.0000	96.70
9.5	12,353,703	18,971	0.0015	0.9985	96.70
10.5	12,160,743	42,480	0.0035	0.9965	96.55
11.5	11,796,757		0.0000	1.0000	96.21
12.5	11,772,319		0.0000	1.0000	96.21
13.5	11,572,739		0.0000	1.0000	96.21
14.5	11,227,948	11,612	0.0010	0.9990	96.21
15.5	11,029,074	6,107	0.0006	0.9994	96.11
16.5	10,796,105	9,618	0.0009	0.9991	96.05
17.5	10,216,821	2,739	0.0003	0.9997	95.96
18.5	9,773,332		0.0000	1.0000	95.93
19.5	8,997,151		0.0000	1.0000	95.93
20.5	6,778,161	12,318	0.0018	0.9982	95.93
21.5	6,569,779		0.0000	1.0000	95.76
22.5	6,000,620	6,203	0.0010	0.9990	95.76
23.5	5,908,886		0.0000	1.0000	95.66
24.5	5,656,498	5,711	0.0010	0.9990	95.66
25.5	5,554,014		0.0000	1.0000	95.56
26.5	5,293,758		0.0000	1.0000	95.56
27.5	4,777,513		0.0000	1.0000	95.56
28.5	4,505,559		0.0000	1.0000	95.56
29.5	3,452,355	7,420	0.0021	0.9979	95.56
30.5	3,407,809		0.0000	1.0000	95.36
31.5	2,630,039		0.0000	1.0000	95.36
32.5	2,089,677		0.0000	1.0000	95.36
33.5	2,018,859		0.0000	1.0000	95.36
34.5	1,968,435		0.0000	1.0000	95.36
35.5	1,854,889		0.0000	1.0000	95.36
36.5	1,854,889		0.0000	1.0000	95.36
37.5	1,568,669		0.0000	1.0000	95.36
38.5	571,892	350	0.0006	0.9994	95.36
39.5	257,949		0.0000	1.0000	95.30
40.5	257,949		0.0000	1.0000	95.30
41.5	180,098		0.0000	1.0000	95.30
42.5	5,754		0.0000	1.0000	95.30
43.5	5,754		0.0000	1.0000	95.30
44.5					95.30



NEWFOUNDLAND AND LABRADOR HYDRO

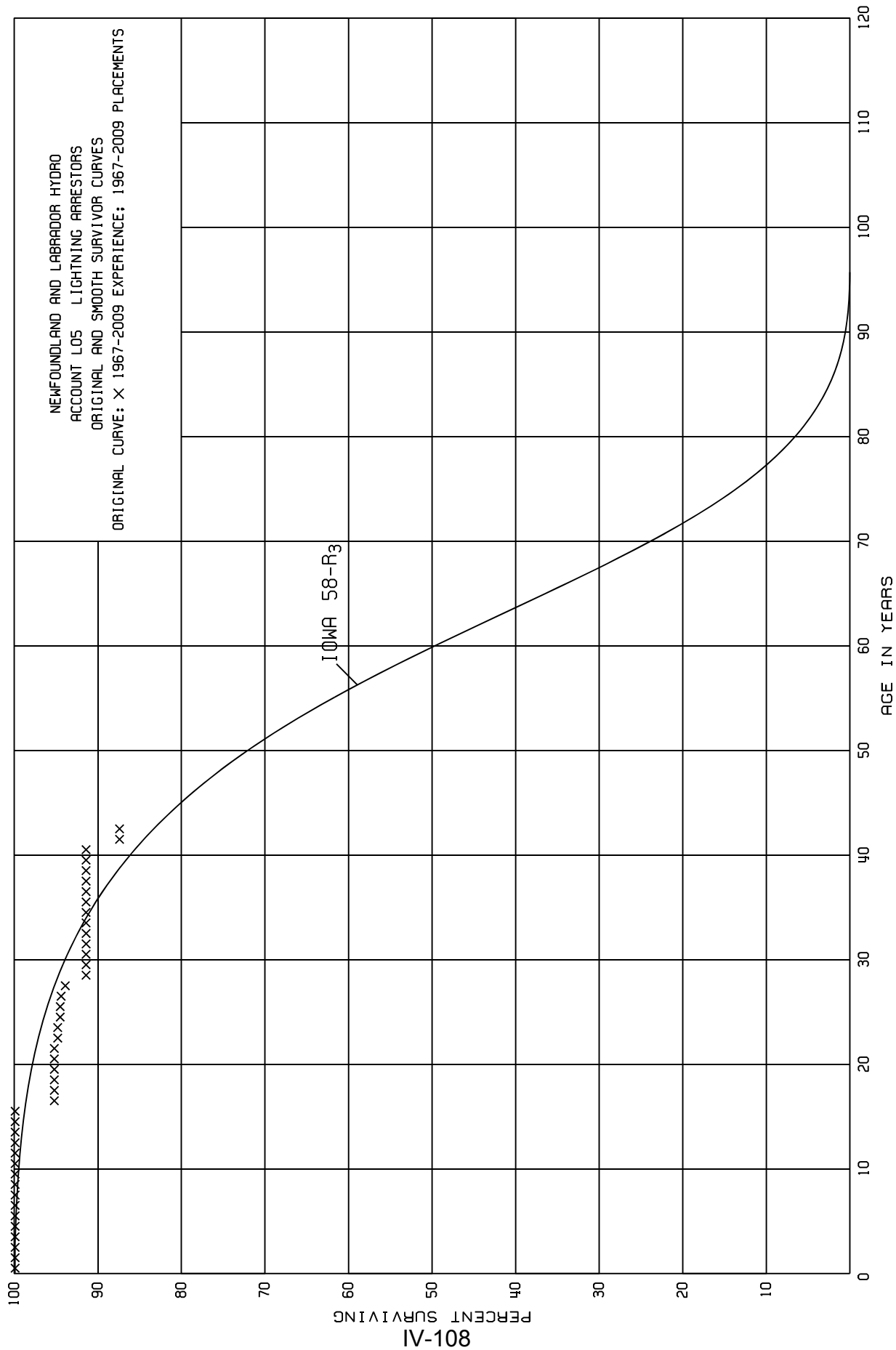
ACCOUNT L04 LIGHTING SYSTEMS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-1992

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	602,055		0.0000	1.0000	100.00
0.5	602,055		0.0000	1.0000	100.00
1.5	602,055		0.0000	1.0000	100.00
2.5	602,055		0.0000	1.0000	100.00
3.5	602,055		0.0000	1.0000	100.00
4.5	602,055		0.0000	1.0000	100.00
5.5	602,055		0.0000	1.0000	100.00
6.5	602,055		0.0000	1.0000	100.00
7.5	602,055		0.0000	1.0000	100.00
8.5	602,055	3,887	0.0065	0.9935	100.00
9.5	598,169		0.0000	1.0000	99.35
10.5	598,169		0.0000	1.0000	99.35
11.5	598,169		0.0000	1.0000	99.35
12.5	598,169		0.0000	1.0000	99.35
13.5	598,169		0.0000	1.0000	99.35
14.5	598,169	10,576	0.0177	0.9823	99.35
15.5	587,593		0.0000	1.0000	97.59
16.5	587,593		0.0000	1.0000	97.59
17.5	584,857		0.0000	1.0000	97.59
18.5	566,026		0.0000	1.0000	97.59
19.5	530,419		0.0000	1.0000	97.59
20.5	512,395		0.0000	1.0000	97.59
21.5	502,558		0.0000	1.0000	97.59
22.5	463,236	251	0.0005	0.9995	97.59
23.5	457,127		0.0000	1.0000	97.54
24.5	453,565		0.0000	1.0000	97.54
25.5	453,565	548	0.0012	0.9988	97.54
26.5	442,026		0.0000	1.0000	97.42
27.5	408,180		0.0000	1.0000	97.42
28.5	398,291		0.0000	1.0000	97.42
29.5	372,390		0.0000	1.0000	97.42
30.5	288,819		0.0000	1.0000	97.42
31.5	220,624		0.0000	1.0000	97.42
32.5	178,389		0.0000	1.0000	97.42
33.5	156,470		0.0000	1.0000	97.42
34.5	134,230		0.0000	1.0000	97.42
35.5	129,887		0.0000	1.0000	97.42
36.5	129,887		0.0000	1.0000	97.42
37.5	129,887		0.0000	1.0000	97.42
38.5	101,661		0.0000	1.0000	97.42
39.5	59,475		0.0000	1.0000	97.42
40.5	59,475		0.0000	1.0000	97.42
41.5	45,238		0.0000	1.0000	97.42
42.5					97.42



NEWFOUNDLAND AND LABRADOR HYDRO

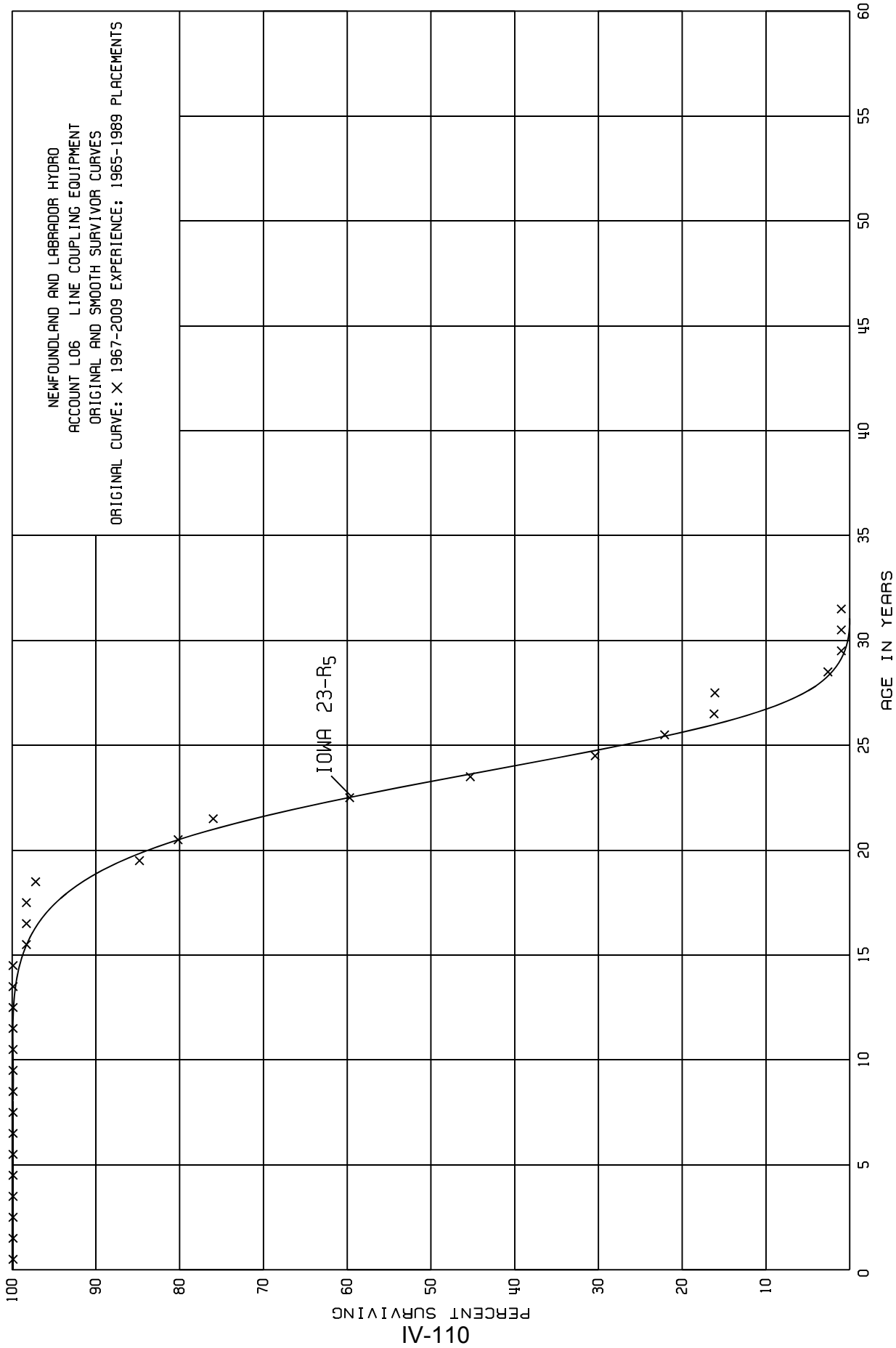
ACCOUNT L05 LIGHTNING ARRESTORS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	5,700,914	6,074	0.0011	0.9989	100.00
0.5	5,614,839		0.0000	1.0000	99.89
1.5	5,562,249		0.0000	1.0000	99.89
2.5	5,549,117		0.0000	1.0000	99.89
3.5	5,459,007		0.0000	1.0000	99.89
4.5	5,379,288		0.0000	1.0000	99.89
5.5	5,359,539		0.0000	1.0000	99.89
6.5	5,359,539		0.0000	1.0000	99.89
7.5	5,359,539		0.0000	1.0000	99.89
8.5	5,359,539		0.0000	1.0000	99.89
9.5	302,114		0.0000	1.0000	99.89
10.5	302,114		0.0000	1.0000	99.89
11.5	302,114		0.0000	1.0000	99.89
12.5	302,114		0.0000	1.0000	99.89
13.5	299,650		0.0000	1.0000	99.89
14.5	299,650		0.0000	1.0000	99.89
15.5	297,058	13,947	0.0470	0.9530	99.89
16.5	283,111		0.0000	1.0000	95.20
17.5	283,111		0.0000	1.0000	95.20
18.5	272,962		0.0000	1.0000	95.20
19.5	248,668		0.0000	1.0000	95.20
20.5	248,328		0.0000	1.0000	95.20
21.5	247,517	944	0.0038	0.9962	95.20
22.5	246,279		0.0000	1.0000	94.84
23.5	240,577	892	0.0037	0.9963	94.84
24.5	239,685		0.0000	1.0000	94.49
25.5	239,685	191	0.0008	0.9992	94.49
26.5	239,494	1,219	0.0051	0.9949	94.41
27.5	212,589	5,754	0.0271	0.9729	93.93
28.5	204,769		0.0000	1.0000	91.38
29.5	204,478		0.0000	1.0000	91.38
30.5	201,786		0.0000	1.0000	91.38
31.5	182,561		0.0000	1.0000	91.38
32.5	157,891		0.0000	1.0000	91.38
33.5	157,891		0.0000	1.0000	91.38
34.5	157,891		0.0000	1.0000	91.38
35.5	157,891		0.0000	1.0000	91.38
36.5	157,891		0.0000	1.0000	91.38
37.5	157,891		0.0000	1.0000	91.38
38.5	157,891		0.0000	1.0000	91.38
39.5	68,014		0.0000	1.0000	91.38
40.5	68,014	3,000	0.0441	0.9559	91.38
41.5	56,623		0.0000	1.0000	87.35
42.5					87.35



NEWFOUNDLAND AND LABRADOR HYDRO

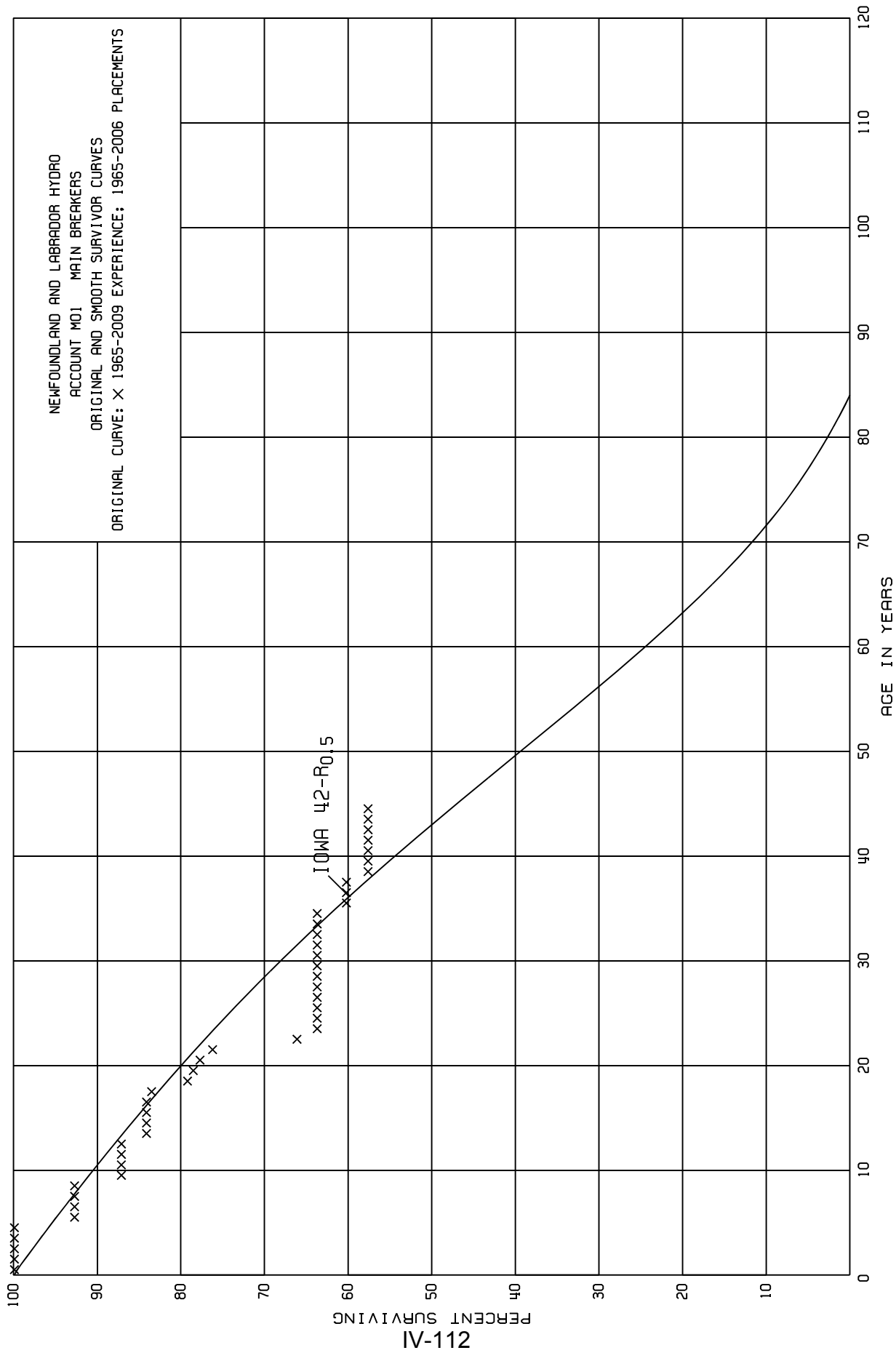
ACCOUNT L06 LINE COUPLING EQUIPMENT

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1965-1989

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	196,597		0.0000	1.0000	100.00
0.5	196,597		0.0000	1.0000	100.00
1.5	208,842		0.0000	1.0000	100.00
2.5	208,842		0.0000	1.0000	100.00
3.5	208,842		0.0000	1.0000	100.00
4.5	208,842		0.0000	1.0000	100.00
5.5	208,842		0.0000	1.0000	100.00
6.5	208,842		0.0000	1.0000	100.00
7.5	208,842		0.0000	1.0000	100.00
8.5	208,842		0.0000	1.0000	100.00
9.5	208,842		0.0000	1.0000	100.00
10.5	208,842		0.0000	1.0000	100.00
11.5	208,842		0.0000	1.0000	100.00
12.5	208,842		0.0000	1.0000	100.00
13.5	208,842		0.0000	1.0000	100.00
14.5	208,842	3,500	0.0168	0.9832	100.00
15.5	205,342		0.0000	1.0000	98.32
16.5	205,342		0.0000	1.0000	98.32
17.5	205,342	2,288	0.0111	0.9889	98.32
18.5	203,055	25,956	0.1278	0.8722	97.23
19.5	177,099	9,613	0.0543	0.9457	84.80
20.5	167,486	8,841	0.0528	0.9472	80.20
21.5	158,645	33,900	0.2137	0.7863	75.97
22.5	124,745	30,216	0.2422	0.7578	59.74
23.5	94,529	31,132	0.3293	0.6707	45.27
24.5	63,398	17,347	0.2736	0.7264	30.36
25.5	34,825	9,291	0.2668	0.7332	22.05
26.5	25,534	183	0.0072	0.9928	16.17
27.5	25,351	21,273	0.8391	0.1609	16.05
28.5	4,078	2,578	0.6322	0.3678	2.58
29.5	1,500		0.0000	1.0000	0.95
30.5	1,500		0.0000	1.0000	0.95
31.5					0.95



NEWFOUNDLAND AND LABRADOR HYDRO

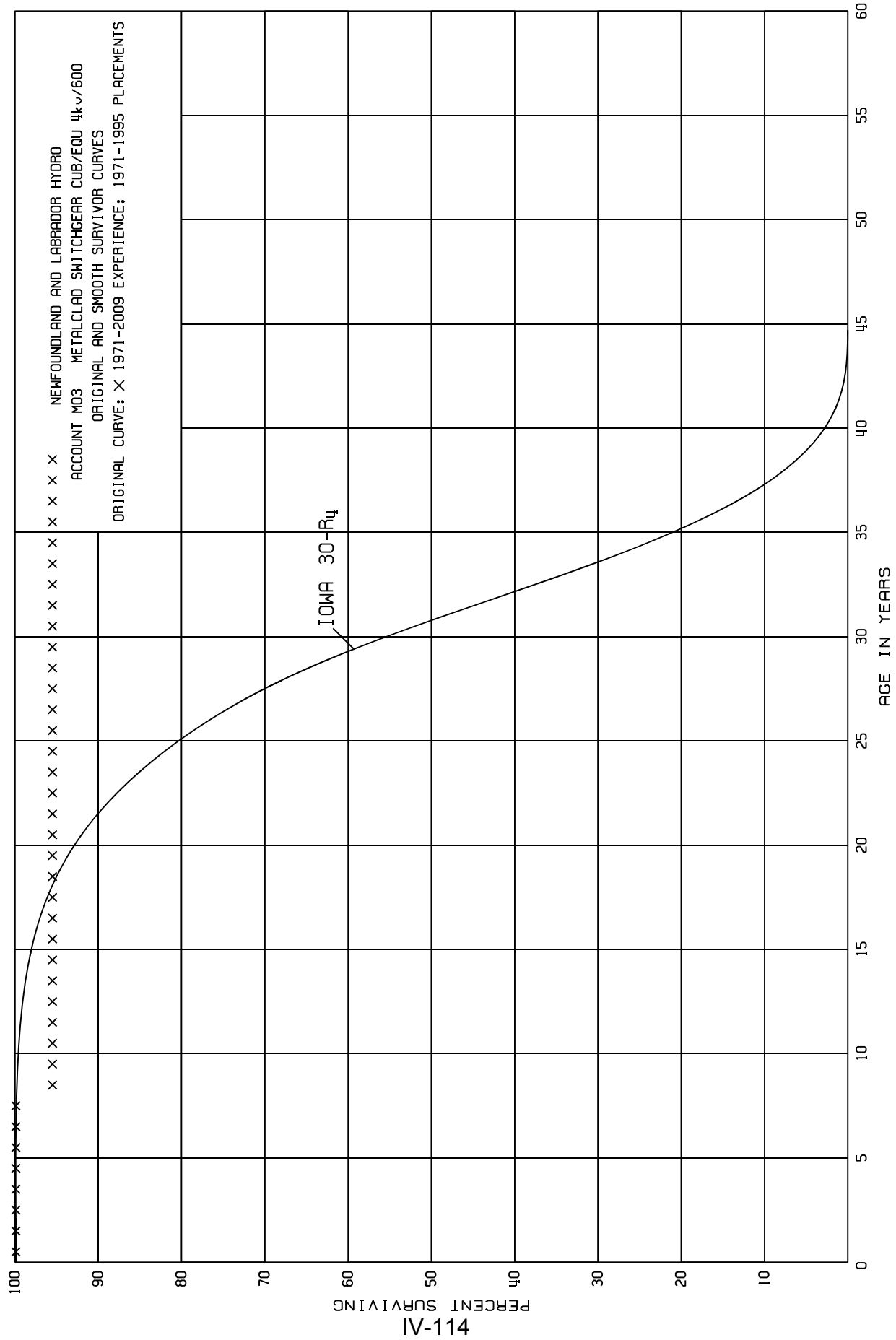
ACCOUNT M01 MAIN BREAKERS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1965-2006

EXPERIENCE BAND 1965-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	746,441		0.0000	1.0000	100.00
0.5	746,441		0.0000	1.0000	100.00
1.5	746,441		0.0000	1.0000	100.00
2.5	746,441		0.0000	1.0000	100.00
3.5	609,951		0.0000	1.0000	100.00
4.5	609,951	44,835	0.0735	0.9265	100.00
5.5	537,219		0.0000	1.0000	92.65
6.5	444,671		0.0000	1.0000	92.65
7.5	444,671		0.0000	1.0000	92.65
8.5	396,713	23,698	0.0597	0.9403	92.65
9.5	373,015		0.0000	1.0000	87.12
10.5	373,015		0.0000	1.0000	87.12
11.5	349,404		0.0000	1.0000	87.12
12.5	344,888	12,000	0.0348	0.9652	87.12
13.5	162,735		0.0000	1.0000	84.09
14.5	162,735		0.0000	1.0000	84.09
15.5	162,735		0.0000	1.0000	84.09
16.5	162,735	1,200	0.0074	0.9926	84.09
17.5	161,535	8,319	0.0515	0.9485	83.47
18.5	134,504	1,200	0.0089	0.9911	79.17
19.5	122,698	1,200	0.0098	0.9902	78.47
20.5	121,498	2,400	0.0198	0.9802	77.70
21.5	104,686	13,900	0.1328	0.8672	76.16
22.5	90,786	3,299	0.0363	0.9637	66.05
23.5	71,914		0.0000	1.0000	63.65
24.5	71,914		0.0000	1.0000	63.65
25.5	71,914		0.0000	1.0000	63.65
26.5	57,914		0.0000	1.0000	63.65
27.5	57,914		0.0000	1.0000	63.65
28.5	49,753		0.0000	1.0000	63.65
29.5	35,553		0.0000	1.0000	63.65
30.5	35,553		0.0000	1.0000	63.65
31.5	35,553		0.0000	1.0000	63.65
32.5	35,553		0.0000	1.0000	63.65
33.5	35,553		0.0000	1.0000	63.65
34.5	35,553	1,941	0.0546	0.9454	63.65
35.5	33,612		0.0000	1.0000	60.17
36.5	28,547		0.0000	1.0000	60.17
37.5	28,547	1,200	0.0420	0.9580	60.17
38.5	27,347		0.0000	1.0000	57.64
39.5	26,147		0.0000	1.0000	57.64
40.5	26,147		0.0000	1.0000	57.64
41.5	13,000		0.0000	1.0000	57.64
42.5	13,000		0.0000	1.0000	57.64
43.5	13,000		0.0000	1.0000	57.64
44.5					57.64



NEWFOUNDLAND AND LABRADOR HYDRO

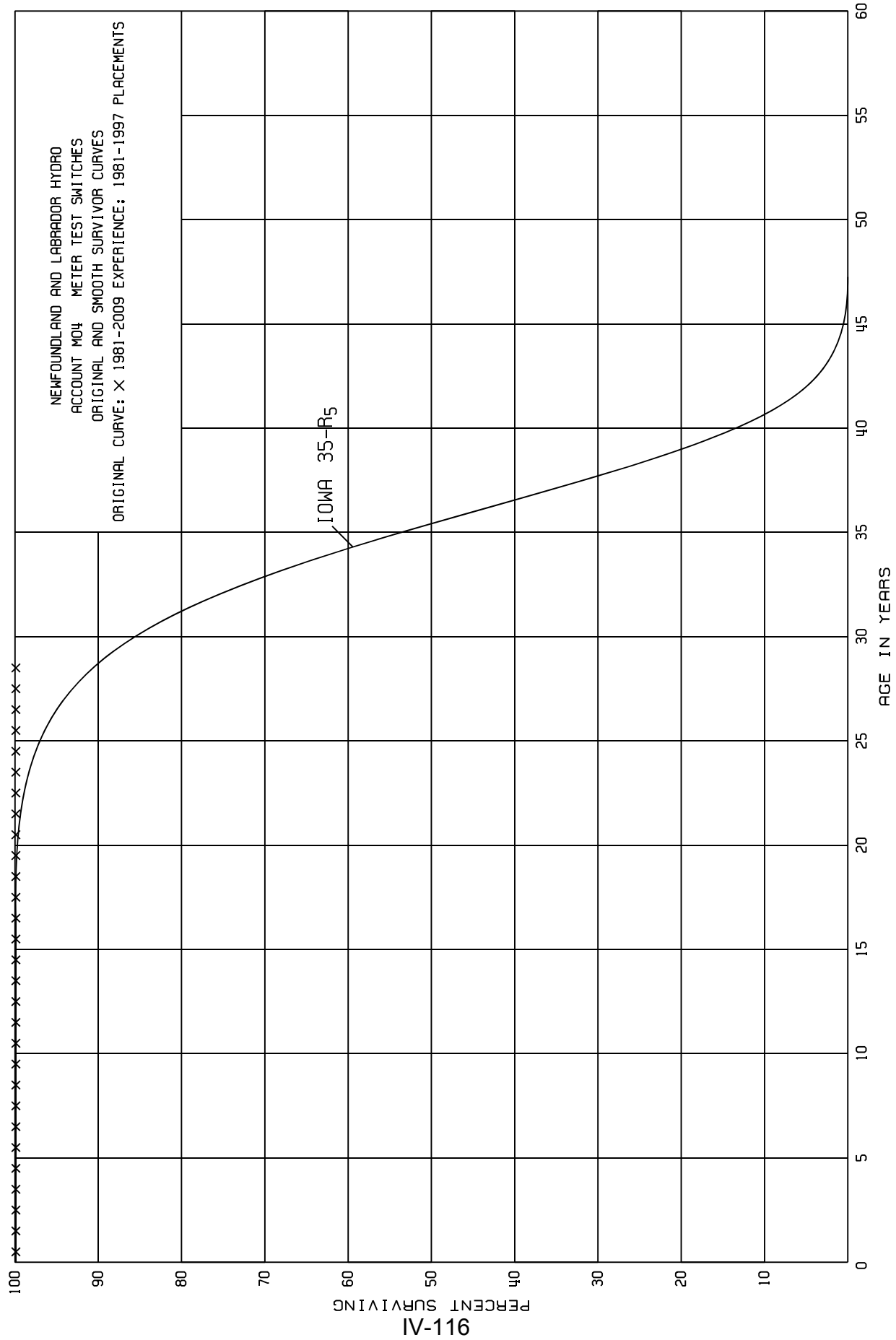
ACCOUNT M03 METALCLAD SWITCHGEAR CUB/EQU 4kv/600

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1971-1995

EXPERIENCE BAND 1971-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	1,937,987		0.0000	1.0000	100.00
0.5	1,937,987		0.0000	1.0000	100.00
1.5	1,937,987		0.0000	1.0000	100.00
2.5	1,937,987		0.0000	1.0000	100.00
3.5	1,937,987		0.0000	1.0000	100.00
4.5	1,937,987		0.0000	1.0000	100.00
5.5	1,937,987		0.0000	1.0000	100.00
6.5	1,937,987		0.0000	1.0000	100.00
7.5	1,937,987	88,117	0.0455	0.9545	100.00
8.5	1,849,870		0.0000	1.0000	95.45
9.5	1,849,870		0.0000	1.0000	95.45
10.5	1,849,870		0.0000	1.0000	95.45
11.5	1,849,870		0.0000	1.0000	95.45
12.5	1,849,870		0.0000	1.0000	95.45
13.5	1,849,870		0.0000	1.0000	95.45
14.5	1,835,582		0.0000	1.0000	95.45
15.5	1,268,370		0.0000	1.0000	95.45
16.5	1,268,370		0.0000	1.0000	95.45
17.5	1,268,370		0.0000	1.0000	95.45
18.5	1,268,370		0.0000	1.0000	95.45
19.5	1,268,370		0.0000	1.0000	95.45
20.5	1,268,370		0.0000	1.0000	95.45
21.5	1,268,370		0.0000	1.0000	95.45
22.5	1,211,961		0.0000	1.0000	95.45
23.5	1,211,961		0.0000	1.0000	95.45
24.5	1,211,961		0.0000	1.0000	95.45
25.5	1,211,961		0.0000	1.0000	95.45
26.5	1,211,961		0.0000	1.0000	95.45
27.5	1,211,961		0.0000	1.0000	95.45
28.5	1,211,961		0.0000	1.0000	95.45
29.5	431,573		0.0000	1.0000	95.45
30.5	431,573		0.0000	1.0000	95.45
31.5	431,573		0.0000	1.0000	95.45
32.5	431,573		0.0000	1.0000	95.45
33.5	431,573		0.0000	1.0000	95.45
34.5	431,573		0.0000	1.0000	95.45
35.5	431,573		0.0000	1.0000	95.45
36.5	431,573		0.0000	1.0000	95.45
37.5	431,573		0.0000	1.0000	95.45
38.5					95.45



NEWFOUNDLAND AND LABRADOR HYDRO

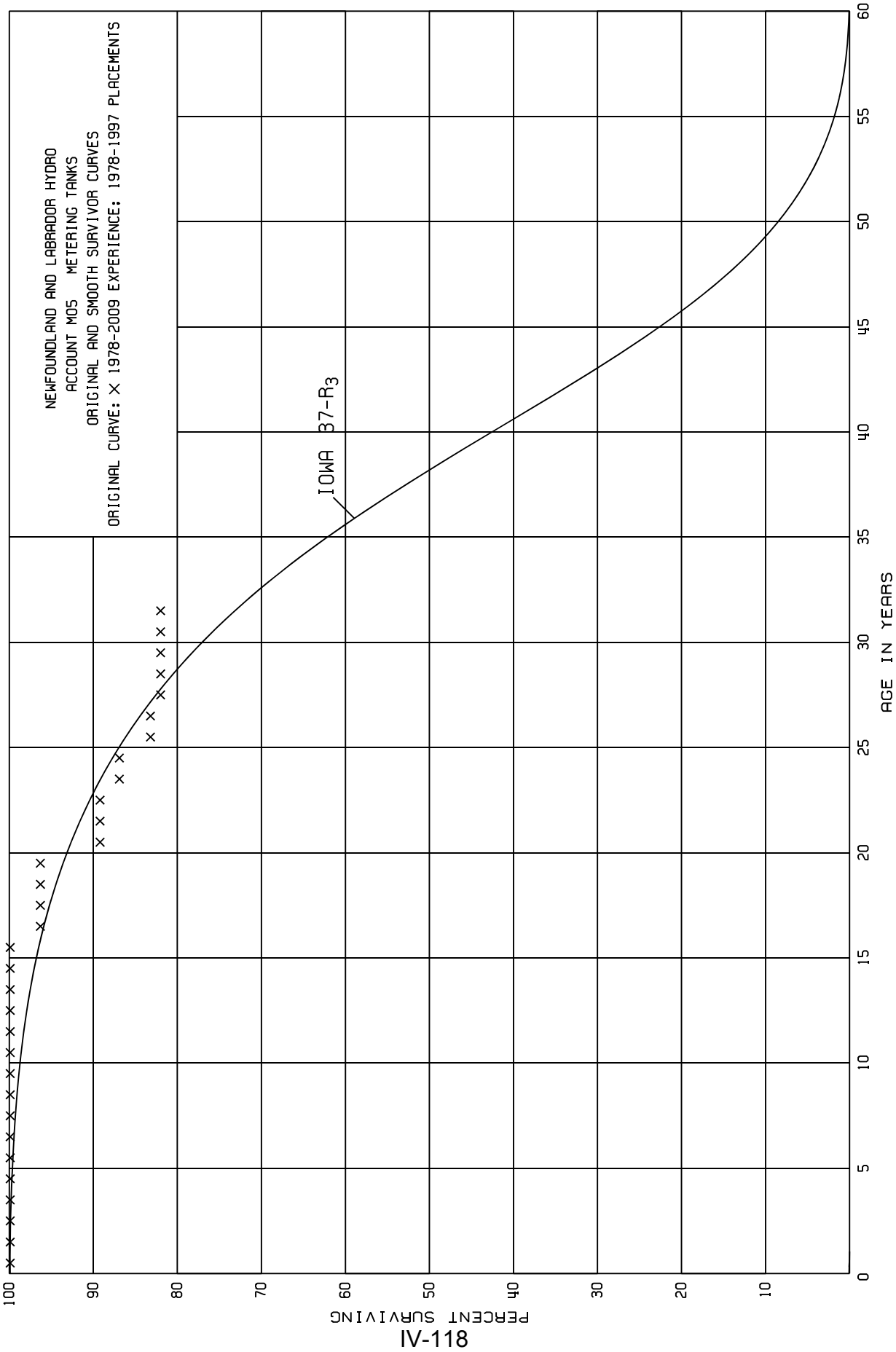
ACCOUNT M04 METER TEST SWITCHES

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1981-1997

EXPERIENCE BAND 1981-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	60,735		0.0000	1.0000	100.00
0.5	60,735		0.0000	1.0000	100.00
1.5	60,735		0.0000	1.0000	100.00
2.5	60,735		0.0000	1.0000	100.00
3.5	60,735		0.0000	1.0000	100.00
4.5	60,735		0.0000	1.0000	100.00
5.5	60,735		0.0000	1.0000	100.00
6.5	60,735		0.0000	1.0000	100.00
7.5	60,735		0.0000	1.0000	100.00
8.5	60,735		0.0000	1.0000	100.00
9.5	60,735		0.0000	1.0000	100.00
10.5	60,735		0.0000	1.0000	100.00
11.5	60,735		0.0000	1.0000	100.00
12.5	55,044		0.0000	1.0000	100.00
13.5	55,044		0.0000	1.0000	100.00
14.5	55,044		0.0000	1.0000	100.00
15.5	43,701		0.0000	1.0000	100.00
16.5	42,485		0.0000	1.0000	100.00
17.5	42,485		0.0000	1.0000	100.00
18.5	29,763		0.0000	1.0000	100.00
19.5	29,763		0.0000	1.0000	100.00
20.5	29,763		0.0000	1.0000	100.00
21.5	26,459		0.0000	1.0000	100.00
22.5	14,602		0.0000	1.0000	100.00
23.5	14,602		0.0000	1.0000	100.00
24.5	14,602		0.0000	1.0000	100.00
25.5	13,705		0.0000	1.0000	100.00
26.5	11,271		0.0000	1.0000	100.00
27.5	9,278		0.0000	1.0000	100.00
28.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

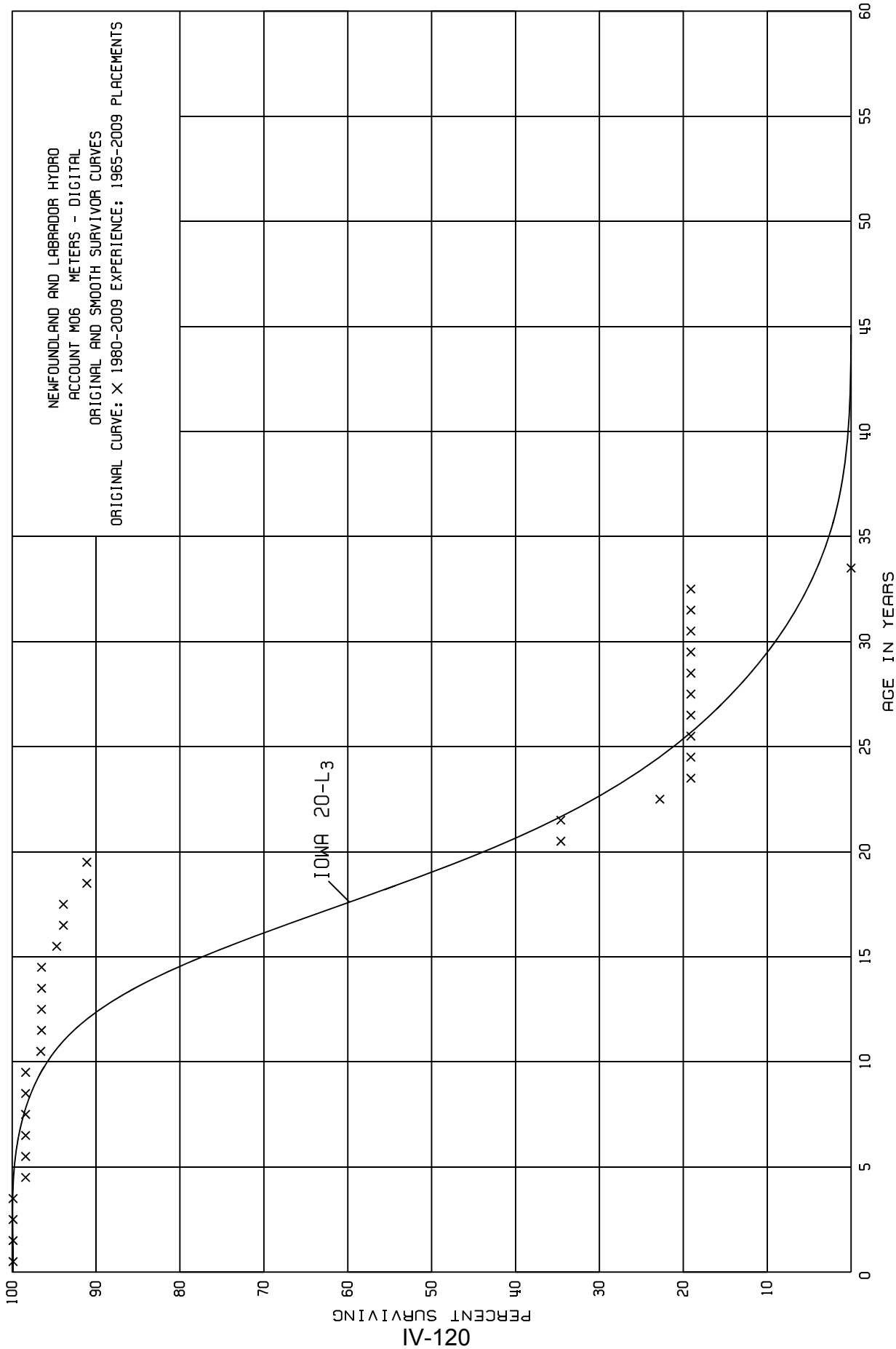
ACCOUNT M05 METERING TANKS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1978-1997

EXPERIENCE BAND 1978-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	343,171		0.0000	1.0000	100.00
0.5	343,171		0.0000	1.0000	100.00
1.5	343,171		0.0000	1.0000	100.00
2.5	343,171		0.0000	1.0000	100.00
3.5	343,171		0.0000	1.0000	100.00
4.5	343,171		0.0000	1.0000	100.00
5.5	343,171		0.0000	1.0000	100.00
6.5	343,171		0.0000	1.0000	100.00
7.5	343,171		0.0000	1.0000	100.00
8.5	343,171		0.0000	1.0000	100.00
9.5	343,171		0.0000	1.0000	100.00
10.5	343,171		0.0000	1.0000	100.00
11.5	343,171		0.0000	1.0000	100.00
12.5	341,925		0.0000	1.0000	100.00
13.5	327,594		0.0000	1.0000	100.00
14.5	327,594		0.0000	1.0000	100.00
15.5	306,177	11,420	0.0373	0.9627	100.00
16.5	258,614		0.0000	1.0000	96.27
17.5	241,113		0.0000	1.0000	96.27
18.5	241,113		0.0000	1.0000	96.27
19.5	241,113	17,609	0.0730	0.9270	96.27
20.5	211,619		0.0000	1.0000	89.24
21.5	196,214		0.0000	1.0000	89.24
22.5	196,214	5,184	0.0264	0.9736	89.24
23.5	191,029		0.0000	1.0000	86.88
24.5	191,029	8,002	0.0419	0.9581	86.88
25.5	171,911		0.0000	1.0000	83.24
26.5	166,564	2,500	0.0150	0.9850	83.24
27.5	158,531		0.0000	1.0000	81.99
28.5	24,938		0.0000	1.0000	81.99
29.5	17,576		0.0000	1.0000	81.99
30.5	9,415		0.0000	1.0000	81.99
31.5					81.99



NEWFOUNDLAND AND LABRADOR HYDRO

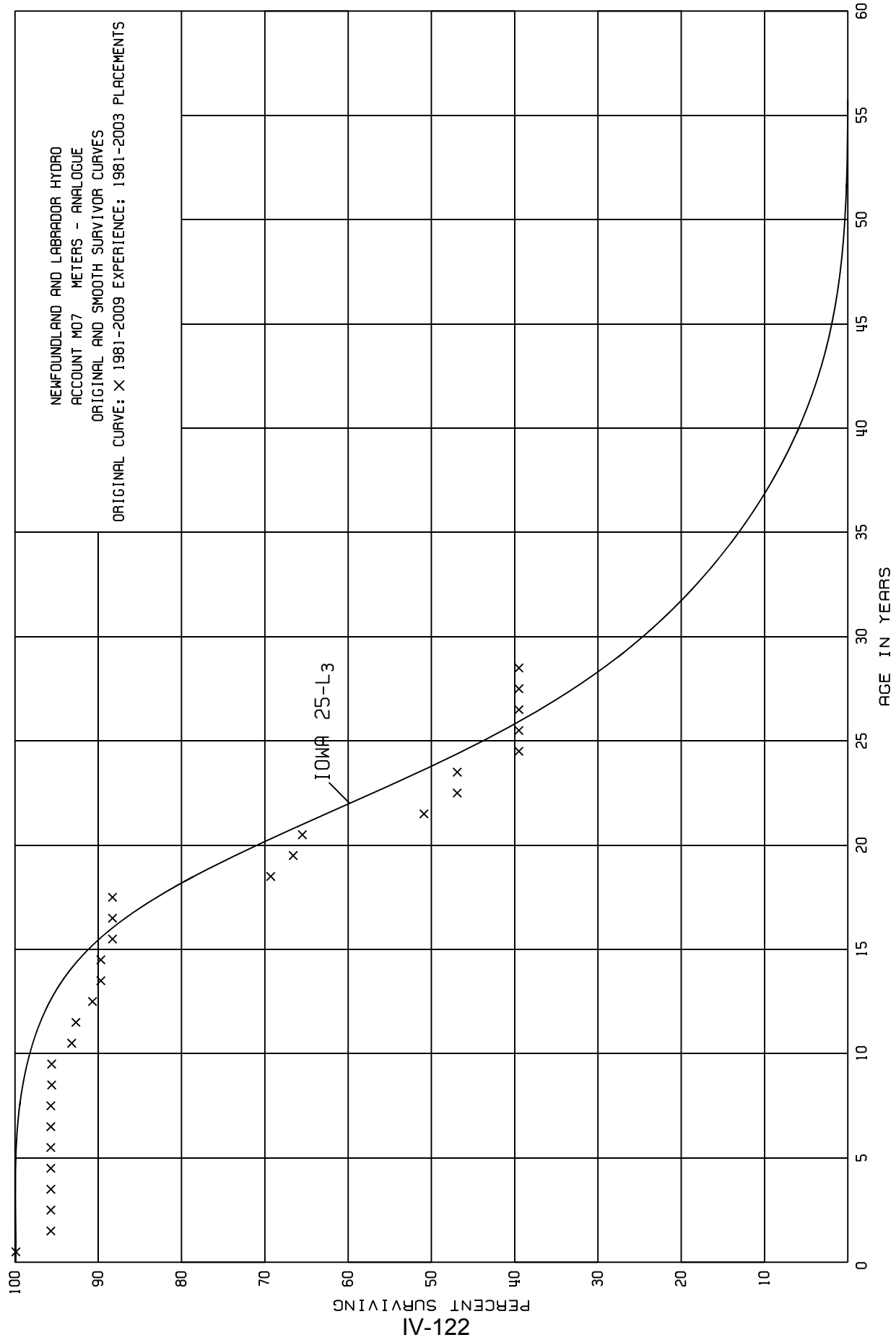
ACCOUNT M06 METERS - DIGITAL

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1965-2009

EXPERIENCE BAND 1980-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	3,585,810		0.0000	1.0000	100.00
0.5	2,149,111		0.0000	1.0000	100.00
1.5	2,076,353		0.0000	1.0000	100.00
2.5	1,988,031		0.0000	1.0000	100.00
3.5	1,928,983	30,980	0.0161	0.9839	100.00
4.5	1,797,724		0.0000	1.0000	98.39
5.5	1,595,542		0.0000	1.0000	98.39
6.5	1,336,952		0.0000	1.0000	98.39
7.5	1,336,952		0.0000	1.0000	98.39
8.5	1,187,512		0.0000	1.0000	98.39
9.5	1,074,869	19,570	0.0182	0.9818	98.39
10.5	919,919	1,202	0.0013	0.9987	96.60
11.5	904,422		0.0000	1.0000	96.47
12.5	788,278		0.0000	1.0000	96.47
13.5	736,360		0.0000	1.0000	96.47
14.5	732,452	13,761	0.0188	0.9812	96.47
15.5	631,983	5,442	0.0086	0.9914	94.66
16.5	623,183		0.0000	1.0000	93.85
17.5	488,848	14,155	0.0290	0.9710	93.85
18.5	95,044		0.0000	1.0000	91.13
19.5	72,218	44,781	0.6201	0.3799	91.13
20.5	27,437		0.0000	1.0000	34.62
21.5	27,437	9,390	0.3422	0.6578	34.62
22.5	18,048	2,907	0.1611	0.8389	22.77
23.5	15,141		0.0000	1.0000	19.10
24.5	15,141		0.0000	1.0000	19.10
25.5	15,141		0.0000	1.0000	19.10
26.5	15,141		0.0000	1.0000	19.10
27.5	15,141		0.0000	1.0000	19.10
28.5	15,141		0.0000	1.0000	19.10
29.5	15,141		0.0000	1.0000	19.10
30.5	15,141		0.0000	1.0000	19.10
31.5	15,141		0.0000	1.0000	19.10
32.5	15,141	15,141	1.0000	0.0000	19.10
33.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

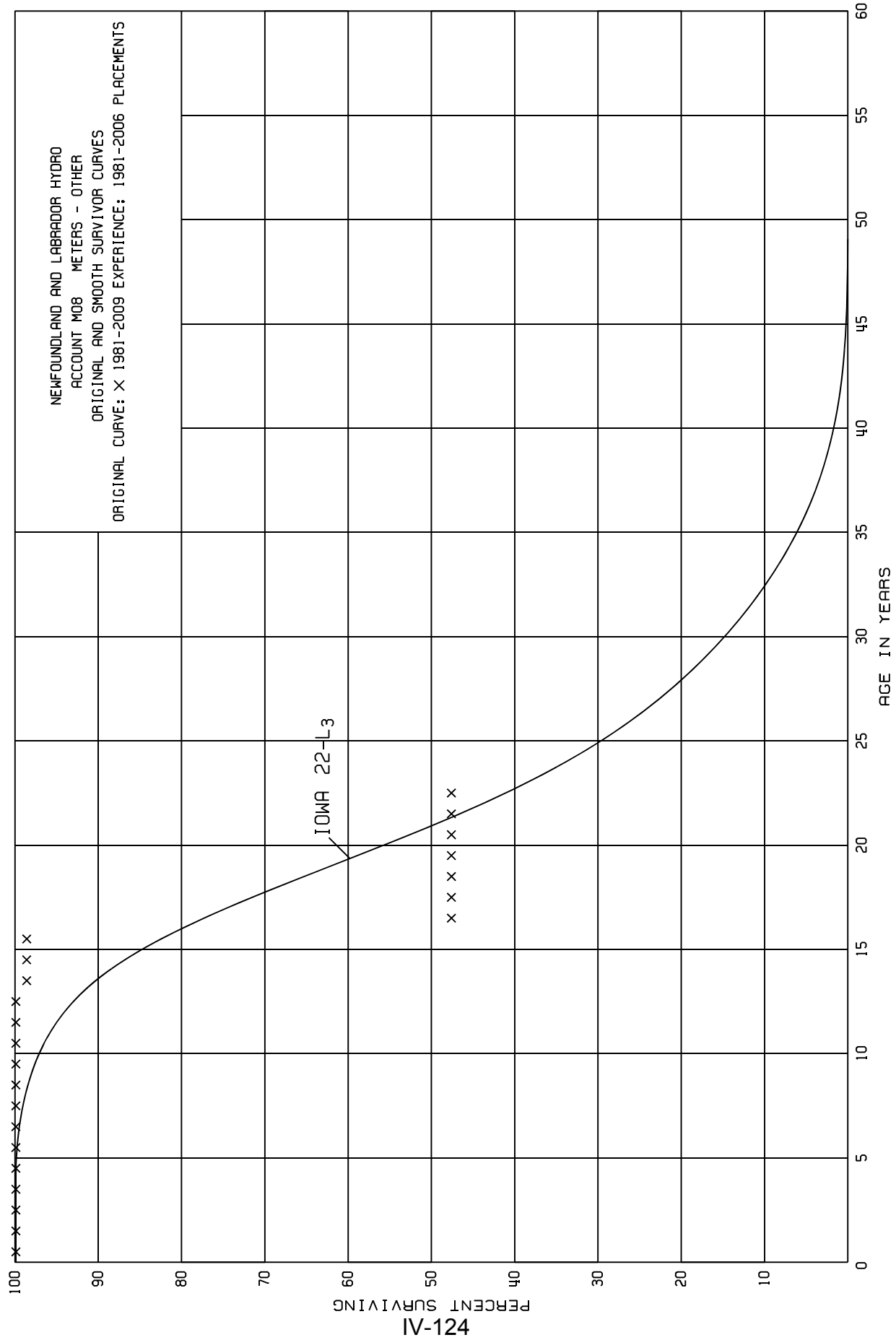
ACCOUNT M07 METERS - ANALOGUE

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1981-2003

EXPERIENCE BAND 1981-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	1,459,282		0.0000	1.0000	100.00
0.5	1,459,282	62,730	0.0430	0.9570	100.00
1.5	1,396,552		0.0000	1.0000	95.70
2.5	1,396,552		0.0000	1.0000	95.70
3.5	1,396,552	399	0.0003	0.9997	95.70
4.5	1,396,153		0.0000	1.0000	95.67
5.5	1,396,153		0.0000	1.0000	95.67
6.5	1,396,153	344	0.0002	0.9998	95.67
7.5	1,395,809	290	0.0002	0.9998	95.65
8.5	1,395,519		0.0000	1.0000	95.63
9.5	1,395,519	35,356	0.0253	0.9747	95.63
10.5	1,360,163	8,069	0.0059	0.9941	93.21
11.5	1,352,094	28,092	0.0208	0.9792	92.66
12.5	1,324,002	15,803	0.0119	0.9881	90.73
13.5	1,308,199		0.0000	1.0000	89.65
14.5	1,308,199	19,057	0.0146	0.9854	89.65
15.5	1,289,142	204	0.0002	0.9998	88.34
16.5	1,288,938	133	0.0001	0.9999	88.32
17.5	1,288,805	277,503	0.2153	0.7847	88.31
18.5	1,011,302	39,340	0.0389	0.9611	69.30
19.5	971,962	15,494	0.0159	0.9841	66.60
20.5	807,729	180,902	0.2240	0.7760	65.54
21.5	424,555	32,848	0.0774	0.9226	50.86
22.5	245,752		0.0000	1.0000	46.92
23.5	245,752	39,133	0.1592	0.8408	46.92
24.5	206,618		0.0000	1.0000	39.45
25.5	150,111		0.0000	1.0000	39.45
26.5	138,968		0.0000	1.0000	39.45
27.5	138,968		0.0000	1.0000	39.45
28.5					39.45



NEWFOUNDLAND AND LABRADOR HYDRO

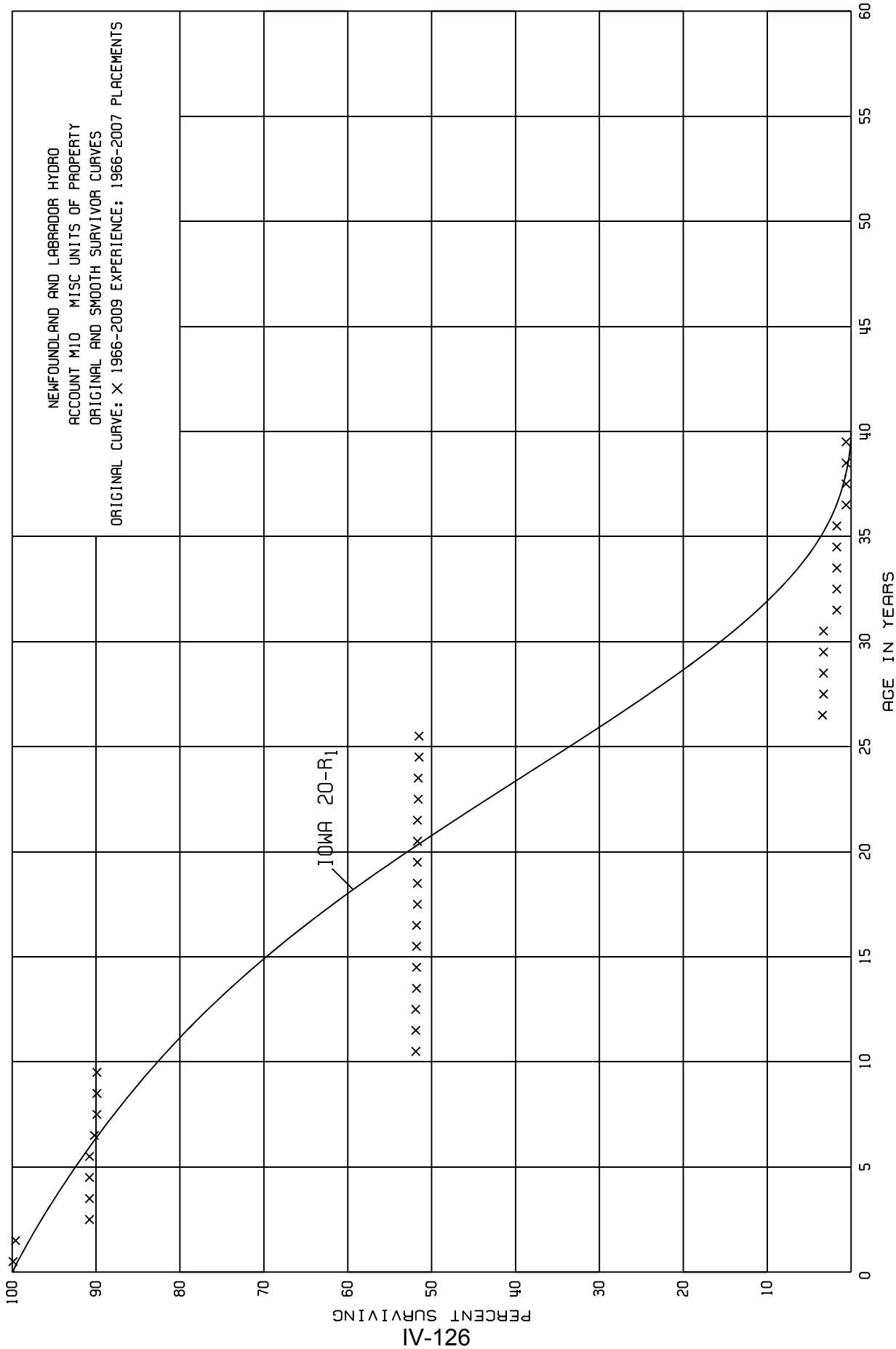
ACCOUNT M08 METERS - OTHER

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1981-2006

EXPERIENCE BAND 1981-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	221,165		0.0000	1.0000	100.00
0.5	221,165		0.0000	1.0000	100.00
1.5	221,165		0.0000	1.0000	100.00
2.5	221,165		0.0000	1.0000	100.00
3.5	199,415		0.0000	1.0000	100.00
4.5	171,757		0.0000	1.0000	100.00
5.5	165,303		0.0000	1.0000	100.00
6.5	152,181		0.0000	1.0000	100.00
7.5	152,181		0.0000	1.0000	100.00
8.5	152,181		0.0000	1.0000	100.00
9.5	150,416		0.0000	1.0000	100.00
10.5	149,583		0.0000	1.0000	100.00
11.5	149,583		0.0000	1.0000	100.00
12.5	110,013	1,588	0.0144	0.9856	100.00
13.5	84,800		0.0000	1.0000	98.56
14.5	56,642		0.0000	1.0000	98.56
15.5	43,509	22,487	0.5168	0.4832	98.56
16.5	12,210		0.0000	1.0000	47.62
17.5	12,210		0.0000	1.0000	47.62
18.5	12,210		0.0000	1.0000	47.62
19.5	12,210		0.0000	1.0000	47.62
20.5	12,210		0.0000	1.0000	47.62
21.5	450		0.0000	1.0000	47.62
22.5					47.62



NEWFOUNDLAND AND LABRADOR HYDRO

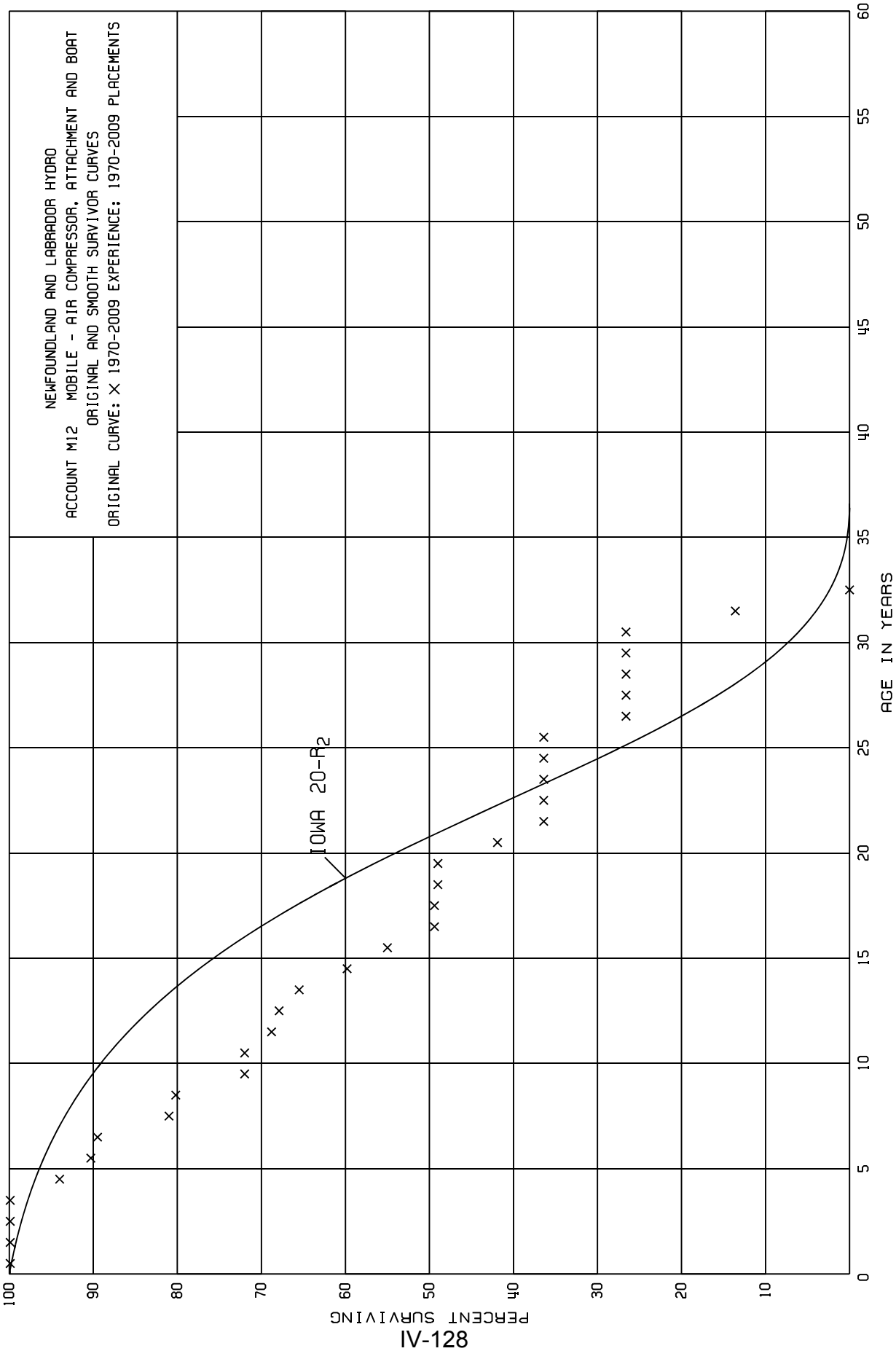
ACCOUNT M10 MISC. UNITS OF PROPERTY

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1966-2007

EXPERIENCE BAND 1966-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	5,002,613		0.0000	1.0000	100.00
0.5	5,002,613	21,599	0.0043	0.9957	100.00
1.5	4,981,014	436,632	0.0877	0.9123	99.57
2.5	4,527,259		0.0000	1.0000	90.84
3.5	4,527,259		0.0000	1.0000	90.84
4.5	4,517,243	1,987	0.0004	0.9996	90.84
5.5	4,499,672	31,504	0.0070	0.9930	90.80
6.5	4,468,168	14,534	0.0033	0.9967	90.16
7.5	4,453,634		0.0000	1.0000	89.86
8.5	4,453,634		0.0000	1.0000	89.86
9.5	4,453,634	1,880,316	0.4222	0.5778	89.86
10.5	2,573,317		0.0000	1.0000	51.92
11.5	2,573,317		0.0000	1.0000	51.92
12.5	2,573,317	8,478	0.0033	0.9967	51.92
13.5	2,564,840		0.0000	1.0000	51.75
14.5	2,564,840		0.0000	1.0000	51.75
15.5	2,564,840		0.0000	1.0000	51.75
16.5	2,564,840	1,631	0.0006	0.9994	51.75
17.5	2,563,208	376	0.0001	0.9999	51.72
18.5	2,512,396	2,024	0.0008	0.9992	51.71
19.5	1,684,397		0.0000	1.0000	51.67
20.5	889,115		0.0000	1.0000	51.67
21.5	889,115	920	0.0010	0.9990	51.67
22.5	888,195		0.0000	1.0000	51.62
23.5	888,195	2,621	0.0030	0.9970	51.62
24.5	570,320		0.0000	1.0000	51.47
25.5	570,320	532,967	0.9345	0.0655	51.47
26.5	37,352	600	0.0161	0.9839	3.37
27.5	36,752		0.0000	1.0000	3.32
28.5	36,752		0.0000	1.0000	3.32
29.5	36,752		0.0000	1.0000	3.32
30.5	36,752	18,058	0.4913	0.5087	3.32
31.5	18,695		0.0000	1.0000	1.69
32.5	18,695		0.0000	1.0000	1.69
33.5	18,695		0.0000	1.0000	1.69
34.5	18,695		0.0000	1.0000	1.69
35.5	18,695	12,510	0.6692	0.3308	1.69
36.5	6,185		0.0000	1.0000	0.56
37.5	6,185		0.0000	1.0000	0.56
38.5	6,185		0.0000	1.0000	0.56
39.5					0.56



NEWFOUNDLAND AND LABRADOR HYDRO

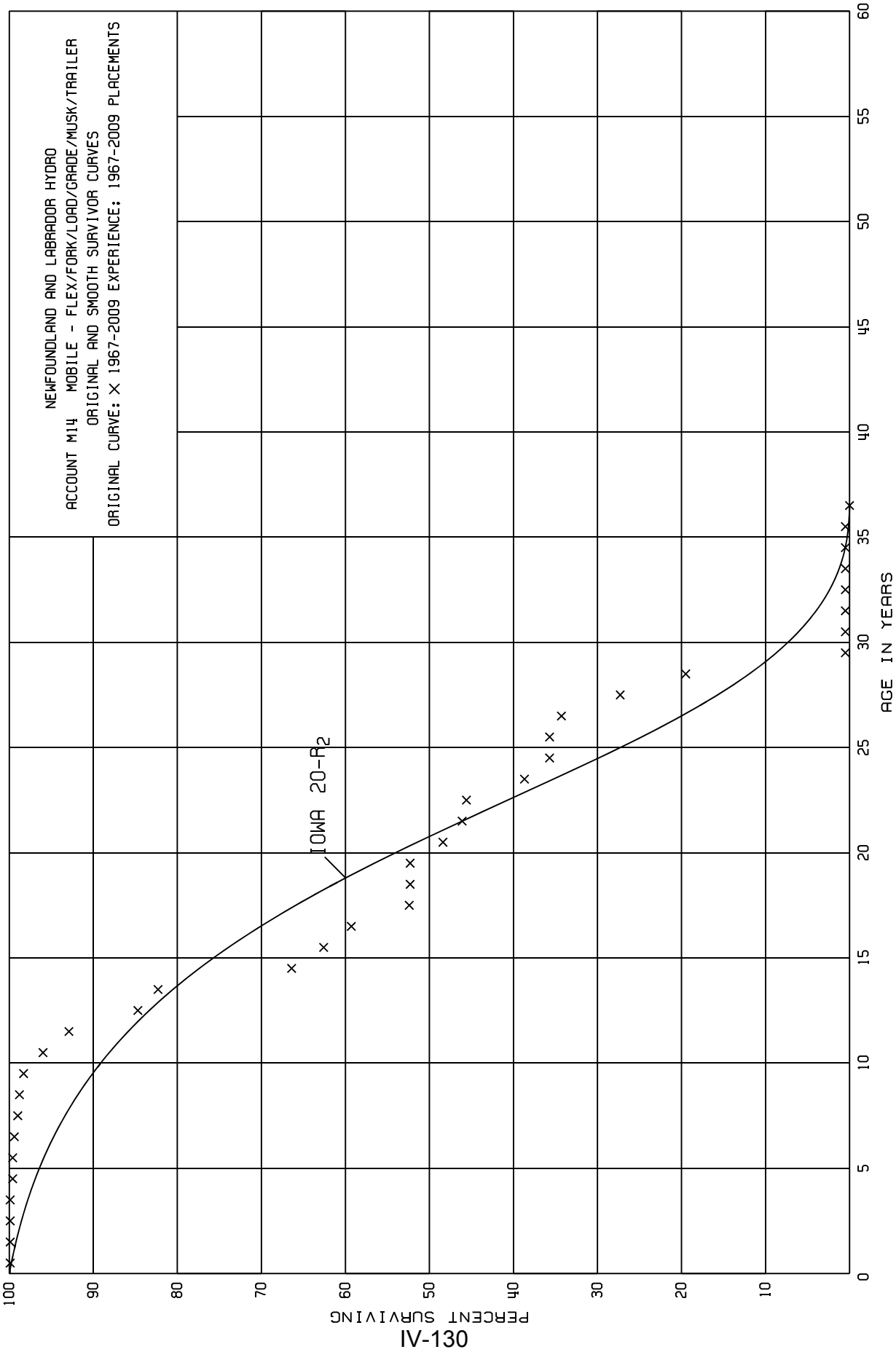
ACCOUNT M12 MOBILE - AIR COMPRESSOR, ATTACHMENT AND BOAT

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1970-2009

EXPERIENCE BAND 1970-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	1,084,659		0.0000	1.0000	100.00
0.5	1,006,785		0.0000	1.0000	100.00
1.5	1,006,785		0.0000	1.0000	100.00
2.5	1,006,785		0.0000	1.0000	100.00
3.5	994,186	59,529	0.0599	0.9401	100.00
4.5	934,657	37,266	0.0399	0.9601	94.01
5.5	897,391	7,416	0.0083	0.9917	90.26
6.5	889,975	84,500	0.0949	0.9051	89.51
7.5	786,113	8,022	0.0102	0.9898	81.02
8.5	778,091	79,170	0.1017	0.8983	80.19
9.5	680,926	719	0.0011	0.9989	72.03
10.5	648,989	28,889	0.0445	0.9555	71.95
11.5	617,725	7,614	0.0123	0.9877	68.75
12.5	597,212	21,388	0.0358	0.9642	67.90
13.5	563,841	49,093	0.0871	0.9129	65.47
14.5	514,748	41,556	0.0807	0.9193	59.77
15.5	469,130	47,217	0.1006	0.8994	54.95
16.5	408,428		0.0000	1.0000	49.42
17.5	408,428	3,364	0.0082	0.9918	49.42
18.5	405,064		0.0000	1.0000	49.01
19.5	377,042	54,522	0.1446	0.8554	49.01
20.5	296,851	39,071	0.1316	0.8684	41.92
21.5	218,567		0.0000	1.0000	36.40
22.5	218,567		0.0000	1.0000	36.40
23.5	203,157		0.0000	1.0000	36.40
24.5	203,157		0.0000	1.0000	36.40
25.5	203,157	54,660	0.2691	0.7309	36.40
26.5	148,497		0.0000	1.0000	26.60
27.5	145,027		0.0000	1.0000	26.60
28.5	141,597		0.0000	1.0000	26.60
29.5	138,885		0.0000	1.0000	26.60
30.5	51,318	25,000	0.4872	0.5128	26.60
31.5	25,000	25,000	1.0000	0.0000	13.64
32.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

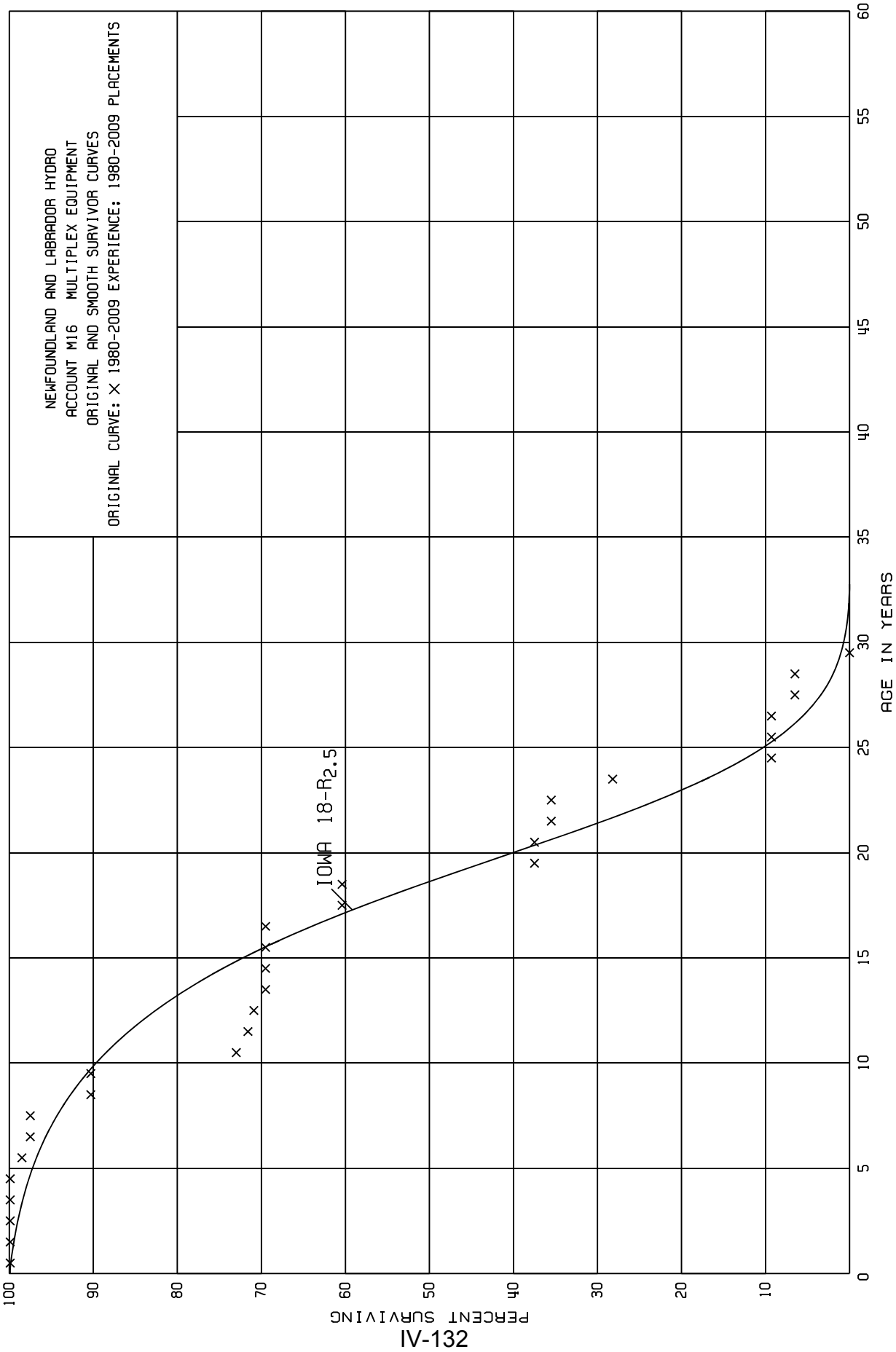
ACCOUNT M14 MOBILE - FLEX/FORK/LOAD/GRADE/MUSK/TRAILER

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	10,744,692		0.0000	1.0000	100.00
0.5	9,881,647		0.0000	1.0000	100.00
1.5	8,716,791		0.0000	1.0000	100.00
2.5	8,320,540		0.0000	1.0000	100.00
3.5	7,694,869	33,533	0.0044	0.9956	100.00
4.5	7,316,970		0.0000	1.0000	99.56
5.5	7,136,741	10,148	0.0014	0.9986	99.56
6.5	7,056,945	29,897	0.0042	0.9958	99.42
7.5	6,834,013	13,484	0.0020	0.9980	99.00
8.5	6,519,414	32,305	0.0050	0.9950	98.80
9.5	6,155,616	146,330	0.0238	0.9762	98.31
10.5	5,688,411	183,308	0.0322	0.9678	95.97
11.5	4,706,333	414,978	0.0882	0.9118	92.88
12.5	4,011,357	113,144	0.0282	0.9718	84.69
13.5	3,523,256	679,188	0.1928	0.8072	82.30
14.5	2,231,543	127,733	0.0572	0.9428	66.43
15.5	1,903,745	102,675	0.0539	0.9461	62.63
16.5	1,610,241	186,215	0.1156	0.8844	59.25
17.5	1,314,639	3,457	0.0026	0.9974	52.40
18.5	1,209,075		0.0000	1.0000	52.26
19.5	943,333	69,494	0.0737	0.9263	52.26
20.5	615,583	29,029	0.0472	0.9528	48.41
21.5	416,271	4,981	0.0120	0.9880	46.13
22.5	411,290	62,486	0.1519	0.8481	45.58
23.5	348,804	26,492	0.0760	0.9240	38.66
24.5	295,833		0.0000	1.0000	35.72
25.5	263,980	10,742	0.0407	0.9593	35.72
26.5	243,558	49,917	0.2049	0.7951	34.27
27.5	168,236	47,771	0.2840	0.7160	27.25
28.5	92,482	89,997	0.9731	0.0269	19.51
29.5	2,485		0.0000	1.0000	0.52
30.5	2,485		0.0000	1.0000	0.52
31.5	2,486		0.0000	1.0000	0.52
32.5	2,486		0.0000	1.0000	0.52
33.5	2,486		0.0000	1.0000	0.52
34.5	2,486		0.0000	1.0000	0.52
35.5	2,486	2,486	1.0000	0.0000	0.52
36.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

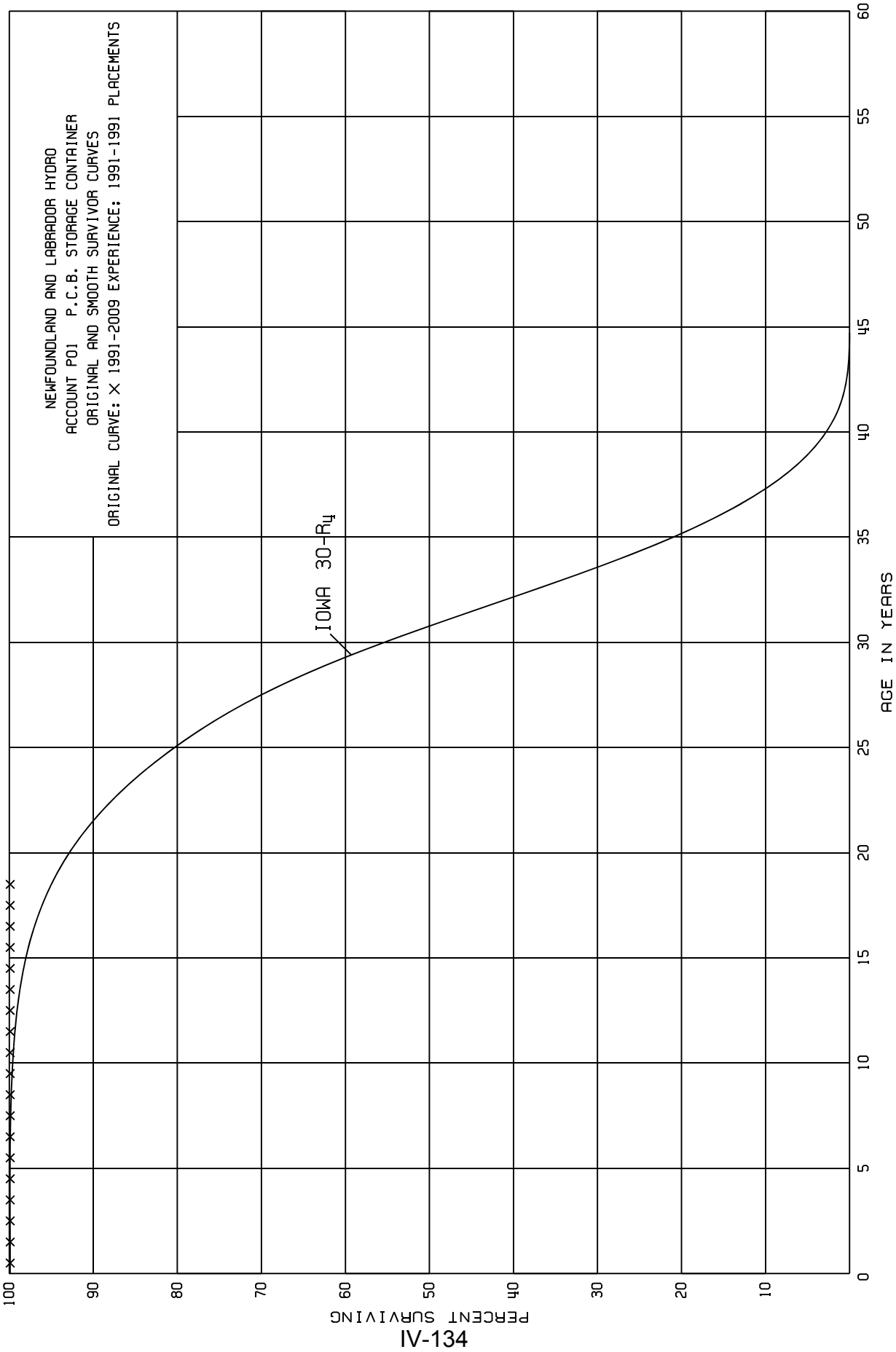
ACCOUNT M16 MULTIPLEX EQUIPMENT

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1980-2009

EXPERIENCE BAND 1980-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	5,029,048		0.0000	1.0000	100.00
0.5	5,017,991		0.0000	1.0000	100.00
1.5	4,890,051		0.0000	1.0000	100.00
2.5	4,890,051		0.0000	1.0000	100.00
3.5	4,890,051		0.0000	1.0000	100.00
4.5	4,827,231	74,748	0.0155	0.9845	100.00
5.5	4,747,663	43,977	0.0093	0.9907	98.45
6.5	3,808,434		0.0000	1.0000	97.53
7.5	3,505,675	260,210	0.0742	0.9258	97.53
8.5	2,039,180		0.0000	1.0000	90.29
9.5	1,881,793	359,598	0.1911	0.8089	90.29
10.5	1,485,002	29,019	0.0195	0.9805	73.04
11.5	1,455,983	15,324	0.0105	0.9895	71.62
12.5	1,440,659	27,667	0.0192	0.9808	70.87
13.5	1,407,541		0.0000	1.0000	69.51
14.5	1,407,541		0.0000	1.0000	69.51
15.5	1,407,541		0.0000	1.0000	69.51
16.5	1,407,541	184,775	0.1313	0.8687	69.51
17.5	1,165,517		0.0000	1.0000	60.38
18.5	1,165,517	441,029	0.3784	0.6216	60.38
19.5	703,494		0.0000	1.0000	37.53
20.5	703,495	37,588	0.0534	0.9466	37.53
21.5	665,907		0.0000	1.0000	35.53
22.5	665,907	137,985	0.2072	0.7928	35.53
23.5	527,922	354,510	0.6715	0.3285	28.17
24.5	173,412		0.0000	1.0000	9.25
25.5	173,412		0.0000	1.0000	9.25
26.5	173,412	52,098	0.3004	0.6996	9.25
27.5	121,314		0.0000	1.0000	6.47
28.5	121,314	121,314	1.0000	0.0000	6.47
29.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

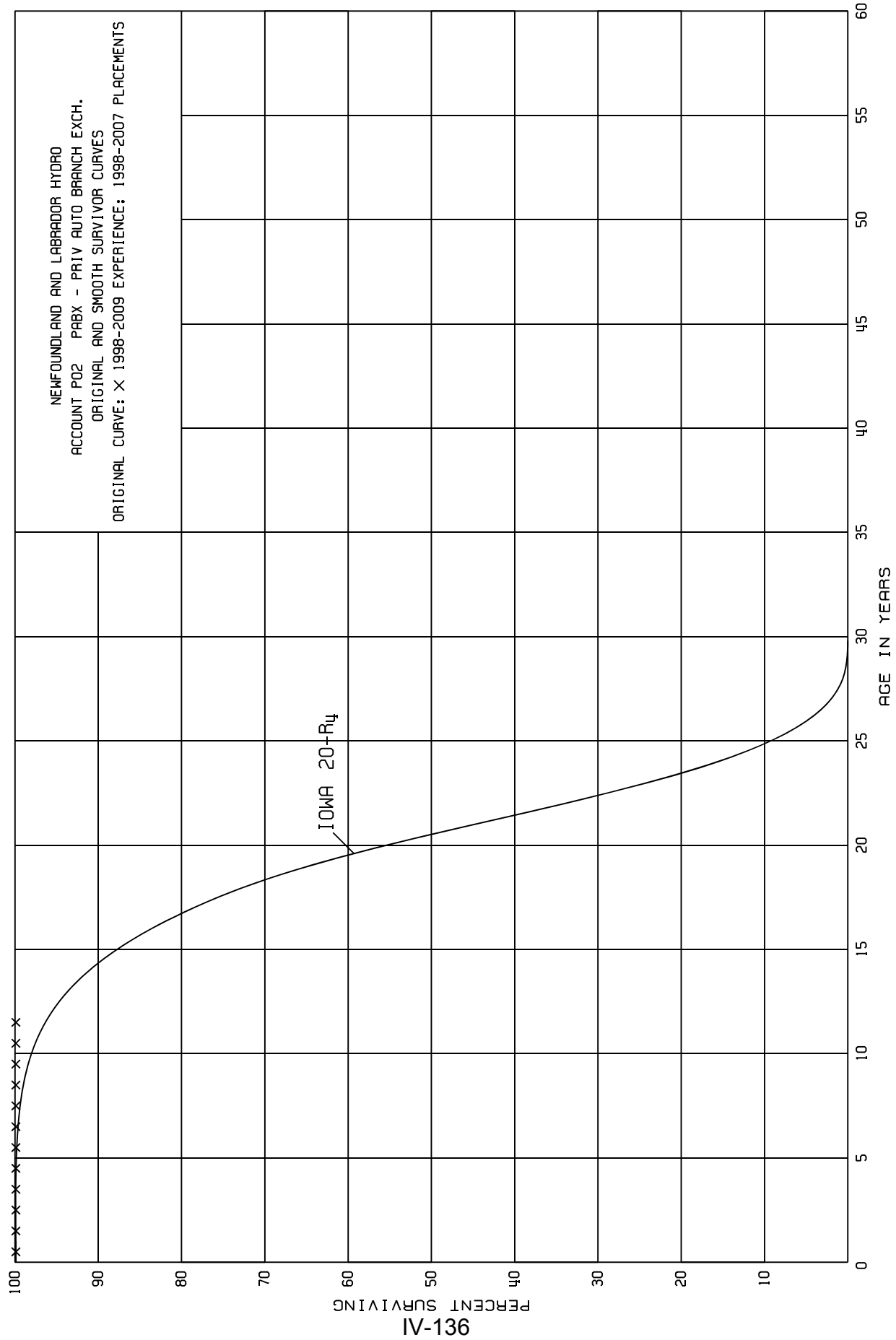
ACCOUNT P01 P.C.B. STORAGE CONTAINER

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1991-1991

EXPERIENCE BAND 1991-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	42,480		0.0000	1.0000	100.00
0.5	42,480		0.0000	1.0000	100.00
1.5	42,480		0.0000	1.0000	100.00
2.5	42,480		0.0000	1.0000	100.00
3.5	42,480		0.0000	1.0000	100.00
4.5	42,480		0.0000	1.0000	100.00
5.5	42,480		0.0000	1.0000	100.00
6.5	42,480		0.0000	1.0000	100.00
7.5	42,480		0.0000	1.0000	100.00
8.5	42,480		0.0000	1.0000	100.00
9.5	42,480		0.0000	1.0000	100.00
10.5	42,480		0.0000	1.0000	100.00
11.5	42,480		0.0000	1.0000	100.00
12.5	42,480		0.0000	1.0000	100.00
13.5	42,480		0.0000	1.0000	100.00
14.5	42,480		0.0000	1.0000	100.00
15.5	42,480		0.0000	1.0000	100.00
16.5	42,480		0.0000	1.0000	100.00
17.5	42,480		0.0000	1.0000	100.00
18.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

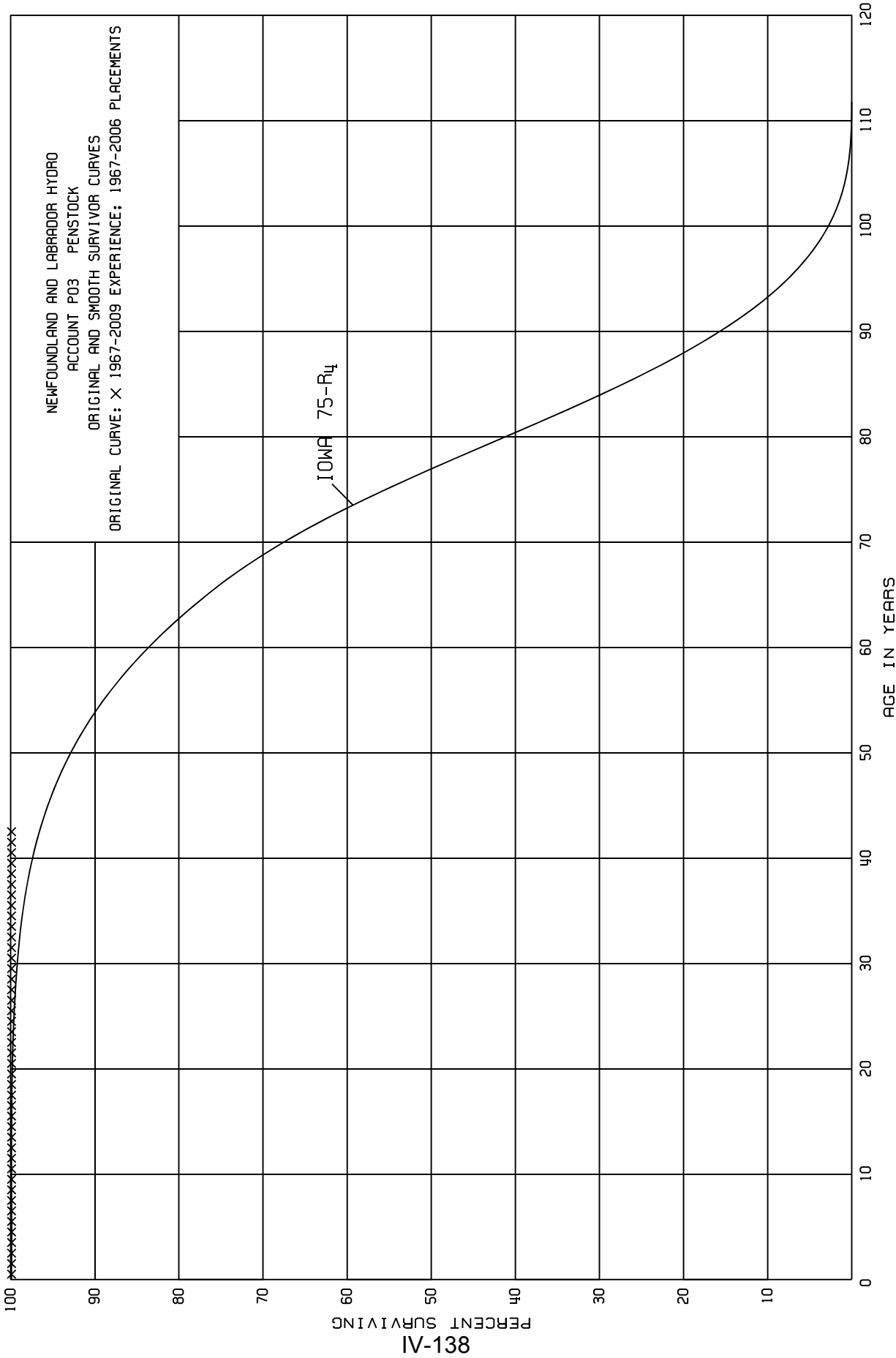
ACCOUNT P02 PABX - PRIV AUTO BRANCH EXCH.

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1998-2007

EXPERIENCE BAND 1998-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	1,181,009		0.0000	1.0000	100.00
0.5	1,181,009		0.0000	1.0000	100.00
1.5	1,181,009		0.0000	1.0000	100.00
2.5	380,481		0.0000	1.0000	100.00
3.5	380,481		0.0000	1.0000	100.00
4.5	380,481		0.0000	1.0000	100.00
5.5	380,481		0.0000	1.0000	100.00
6.5	296,149		0.0000	1.0000	100.00
7.5	296,149		0.0000	1.0000	100.00
8.5	296,149		0.0000	1.0000	100.00
9.5	37,492		0.0000	1.0000	100.00
10.5	37,492		0.0000	1.0000	100.00
11.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

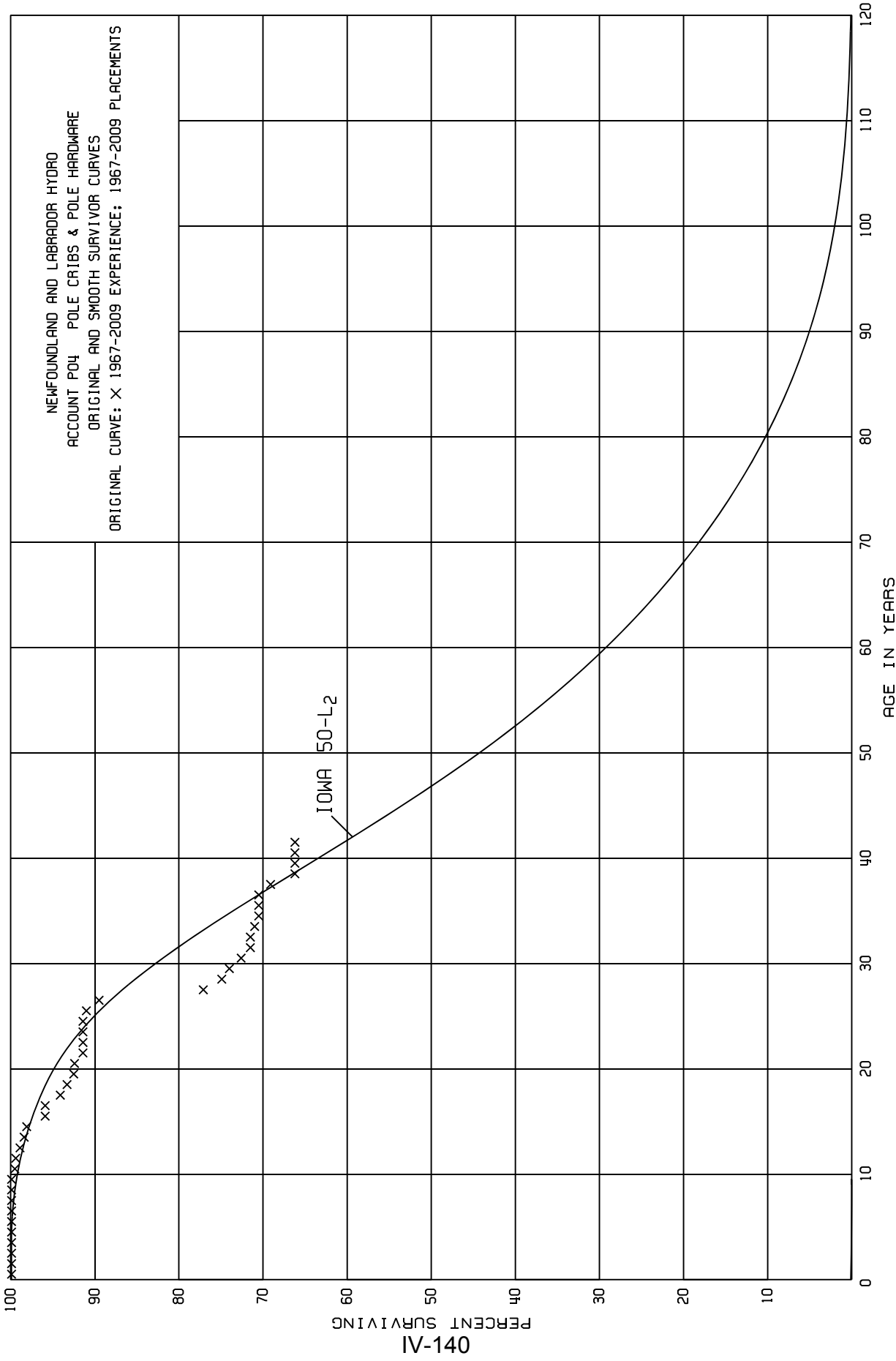
ACCOUNT P03 PENSTOCK

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2006

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	58,908,421		0.0000	1.0000	100.00
0.5	58,908,421		0.0000	1.0000	100.00
1.5	58,908,421		0.0000	1.0000	100.00
2.5	58,908,421		0.0000	1.0000	100.00
3.5	56,760,952		0.0000	1.0000	100.00
4.5	56,760,952		0.0000	1.0000	100.00
5.5	56,760,952		0.0000	1.0000	100.00
6.5	50,028,727		0.0000	1.0000	100.00
7.5	50,028,727		0.0000	1.0000	100.00
8.5	50,028,727		0.0000	1.0000	100.00
9.5	50,028,727		0.0000	1.0000	100.00
10.5	50,028,727		0.0000	1.0000	100.00
11.5	50,028,727		0.0000	1.0000	100.00
12.5	50,028,727		0.0000	1.0000	100.00
13.5	50,028,727		0.0000	1.0000	100.00
14.5	50,028,727		0.0000	1.0000	100.00
15.5	50,028,727		0.0000	1.0000	100.00
16.5	50,028,727		0.0000	1.0000	100.00
17.5	50,028,727		0.0000	1.0000	100.00
18.5	50,028,727		0.0000	1.0000	100.00
19.5	50,028,727		0.0000	1.0000	100.00
20.5	49,614,170		0.0000	1.0000	100.00
21.5	49,614,170		0.0000	1.0000	100.00
22.5	49,614,170		0.0000	1.0000	100.00
23.5	49,614,170		0.0000	1.0000	100.00
24.5	44,923,599		0.0000	1.0000	100.00
25.5	44,923,599		0.0000	1.0000	100.00
26.5	31,951,196		0.0000	1.0000	100.00
27.5	31,599,841		0.0000	1.0000	100.00
28.5	31,599,841		0.0000	1.0000	100.00
29.5	20,569,173		0.0000	1.0000	100.00
30.5	20,569,173		0.0000	1.0000	100.00
31.5	11,143,000		0.0000	1.0000	100.00
32.5	11,143,000		0.0000	1.0000	100.00
33.5	11,143,000		0.0000	1.0000	100.00
34.5	11,143,000		0.0000	1.0000	100.00
35.5	11,143,000		0.0000	1.0000	100.00
36.5	11,143,000		0.0000	1.0000	100.00
37.5	11,143,000		0.0000	1.0000	100.00
38.5	11,143,000		0.0000	1.0000	100.00
39.5	6,972,000		0.0000	1.0000	100.00
40.5	6,972,000		0.0000	1.0000	100.00
41.5	6,972,000		0.0000	1.0000	100.00
42.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

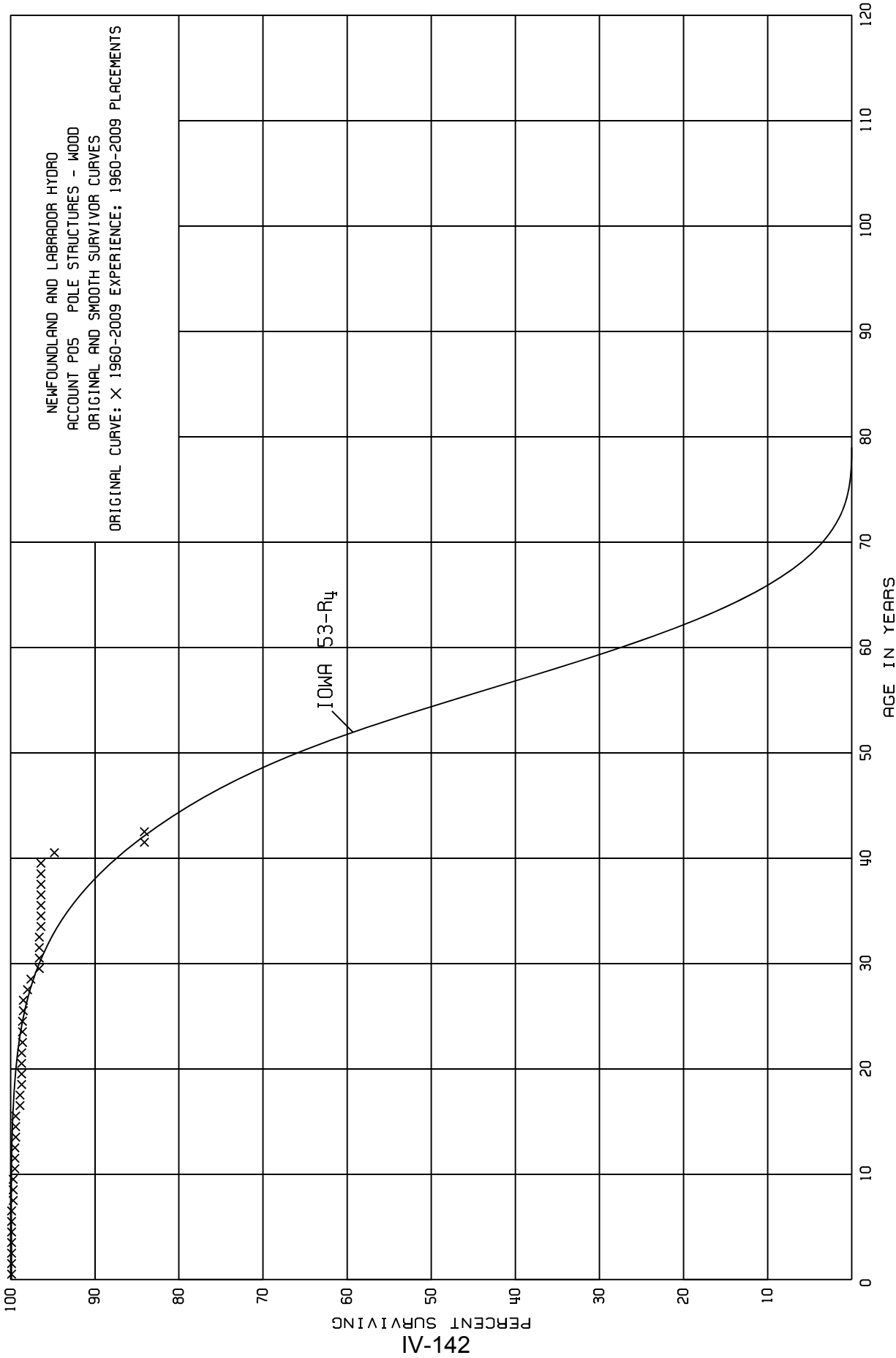
ACCOUNT P04 POLE CRIBS & POLE HARDWARE

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	80,938,780	13,079	0.0002	0.9998	100.00
0.5	75,253,111	1,409	0.0000	1.0000	99.98
1.5	69,549,161	4,366	0.0001	0.9999	99.98
2.5	65,570,911	334	0.0000	1.0000	99.97
3.5	61,033,444	3,838	0.0001	0.9999	99.97
4.5	57,566,789	1,365	0.0000	1.0000	99.96
5.5	53,945,239	2,253	0.0000	1.0000	99.96
6.5	46,582,501	10,701	0.0002	0.9998	99.96
7.5	45,932,147	29,837	0.0006	0.9994	99.94
8.5	43,503,182	4,606	0.0001	0.9999	99.88
9.5	40,025,480	136,209	0.0034	0.9966	99.87
10.5	38,474,053	49,983	0.0013	0.9987	99.53
11.5	37,895,001	178,942	0.0047	0.9953	99.40
12.5	32,585,650	186,948	0.0057	0.9943	98.93
13.5	29,736,939	87,672	0.0029	0.9971	98.37
14.5	27,718,427	615,598	0.0222	0.9778	98.08
15.5	25,480,465	2,770	0.0001	0.9999	95.90
16.5	24,016,338	457,797	0.0191	0.9809	95.89
17.5	22,372,361	193,476	0.0086	0.9914	94.06
18.5	20,355,676	163,862	0.0080	0.9920	93.25
19.5	18,232,805	17,498	0.0010	0.9990	92.50
20.5	16,170,022	172,250	0.0107	0.9893	92.41
21.5	14,758,696	10,878	0.0007	0.9993	91.42
22.5	12,449,213		0.0000	1.0000	91.36
23.5	11,214,927		0.0000	1.0000	91.36
24.5	10,412,055	36,508	0.0035	0.9965	91.36
25.5	9,257,323	161,799	0.0175	0.9825	91.04
26.5	8,182,052	1,130,488	0.1382	0.8618	89.45
27.5	5,482,033	157,642	0.0288	0.9712	77.09
28.5	104,294	1,185	0.0114	0.9886	74.87
29.5	103,109	1,945	0.0189	0.9811	74.02
30.5	99,750	1,543	0.0155	0.9845	72.62
31.5	86,446		0.0000	1.0000	71.49
32.5	86,446	621	0.0072	0.9928	71.49
33.5	85,825	596	0.0069	0.9931	70.98
34.5	85,229		0.0000	1.0000	70.49
35.5	84,069		0.0000	1.0000	70.49
36.5	84,069	1,685	0.0200	0.9800	70.49
37.5	82,384	3,452	0.0419	0.9581	69.08
38.5	78,932		0.0000	1.0000	66.19
39.5	1,845		0.0000	1.0000	66.19
40.5	1,845		0.0000	1.0000	66.19
41.5					66.19



NEWFOUNDLAND AND LABRADOR HYDRO

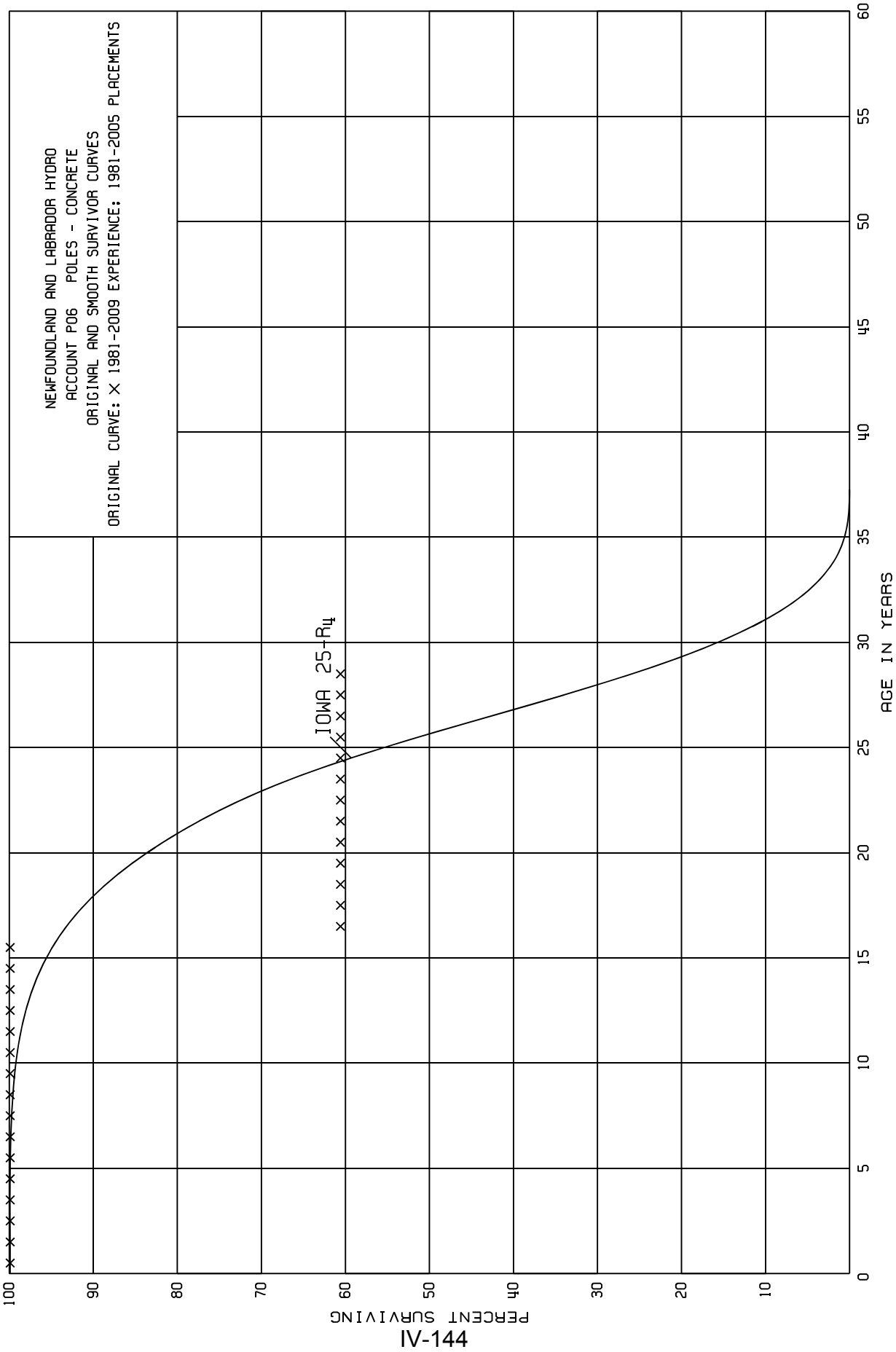
ACCOUNT P05 POLE STRUCTURES - WOOD

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1960-2009

EXPERIENCE BAND 1960-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	115,854,019		0.0000	1.0000	100.00
0.5	112,796,188		0.0000	1.0000	100.00
1.5	109,923,834		0.0000	1.0000	100.00
2.5	109,436,288		0.0000	1.0000	100.00
3.5	104,884,376	12,298	0.0001	0.9999	100.00
4.5	102,266,170	112,436	0.0011	0.9989	99.99
5.5	101,662,341		0.0000	1.0000	99.88
6.5	97,376,656	150,294	0.0015	0.9985	99.88
7.5	96,165,392		0.0000	1.0000	99.73
8.5	91,908,140		0.0000	1.0000	99.73
9.5	85,127,001	234,549	0.0028	0.9972	99.73
10.5	84,810,622		0.0000	1.0000	99.45
11.5	81,563,474		0.0000	1.0000	99.45
12.5	81,278,983	26,790	0.0003	0.9997	99.45
13.5	75,238,002		0.0000	1.0000	99.42
14.5	72,060,147		0.0000	1.0000	99.42
15.5	71,656,414	366,205	0.0051	0.9949	99.42
16.5	71,066,630		0.0000	1.0000	98.91
17.5	70,923,523	166,301	0.0023	0.9977	98.91
18.5	70,533,970	2,267	0.0000	1.0000	98.68
19.5	46,438,924	14,219	0.0003	0.9997	98.68
20.5	45,839,205		0.0000	1.0000	98.65
21.5	43,166,204	12,141	0.0003	0.9997	98.65
22.5	38,345,808	1,315	0.0000	1.0000	98.62
23.5	38,174,908		0.0000	1.0000	98.62
24.5	36,133,505	39,832	0.0011	0.9989	98.62
25.5	35,650,647		0.0000	1.0000	98.51
26.5	29,445,347	153,728	0.0052	0.9948	98.51
27.5	22,378,548	101,431	0.0045	0.9955	98.00
28.5	15,985,984	152,538	0.0095	0.9905	97.56
29.5	14,964,301		0.0000	1.0000	96.63
30.5	14,960,388		0.0000	1.0000	96.63
31.5	9,300,959		0.0000	1.0000	96.63
32.5	8,994,910	19,866	0.0022	0.9978	96.63
33.5	8,854,257		0.0000	1.0000	96.42
34.5	8,849,714		0.0000	1.0000	96.42
35.5	5,792,459		0.0000	1.0000	96.42
36.5	5,792,459	1,988	0.0003	0.9997	96.42
37.5	5,790,471		0.0000	1.0000	96.39
38.5	5,769,783		0.0000	1.0000	96.39
39.5	2,921,689	48,136	0.0165	0.9835	96.39
40.5	2,452,888	277,795	0.1133	0.8867	94.80
41.5	1,425,638		0.0000	1.0000	84.06
42.5					84.06



NEWFOUNDLAND AND LABRADOR HYDRO

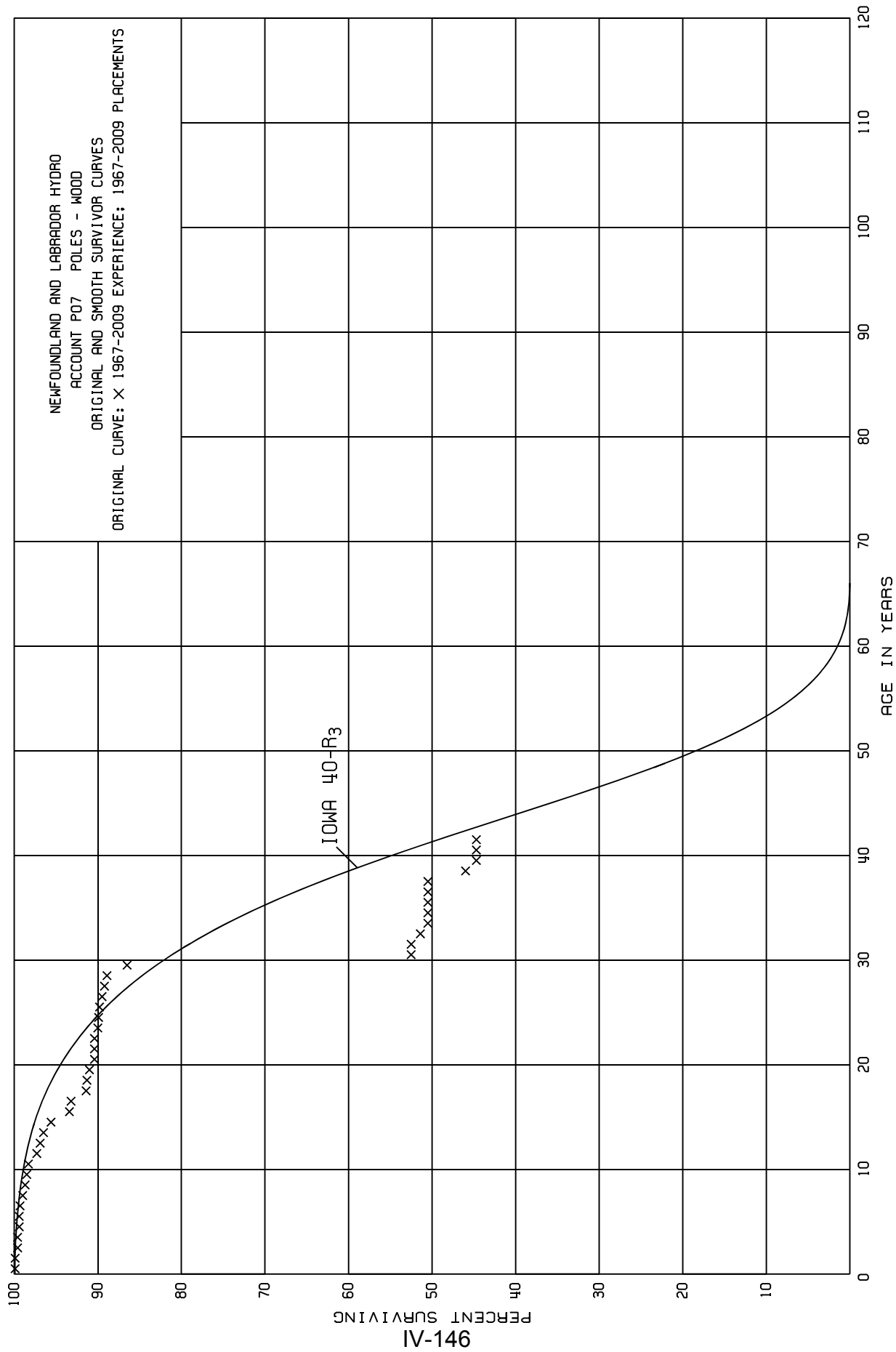
ACCOUNT P06 POLES - CONCRETE

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1981-2005

EXPERIENCE BAND 1981-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	477,161		0.0000	1.0000	100.00
0.5	477,161		0.0000	1.0000	100.00
1.5	477,161		0.0000	1.0000	100.00
2.5	477,161		0.0000	1.0000	100.00
3.5	477,161		0.0000	1.0000	100.00
4.5	461,385		0.0000	1.0000	100.00
5.5	461,385		0.0000	1.0000	100.00
6.5	461,385		0.0000	1.0000	100.00
7.5	461,385		0.0000	1.0000	100.00
8.5	461,385		0.0000	1.0000	100.00
9.5	460,814		0.0000	1.0000	100.00
10.5	460,814		0.0000	1.0000	100.00
11.5	460,814		0.0000	1.0000	100.00
12.5	459,175		0.0000	1.0000	100.00
13.5	459,175		0.0000	1.0000	100.00
14.5	459,175		0.0000	1.0000	100.00
15.5	424,699	167,498	0.3944	0.6056	100.00
16.5	257,201		0.0000	1.0000	60.56
17.5	257,201		0.0000	1.0000	60.56
18.5	257,201		0.0000	1.0000	60.56
19.5	234,066		0.0000	1.0000	60.56
20.5	234,066		0.0000	1.0000	60.56
21.5	234,066		0.0000	1.0000	60.56
22.5	223,750		0.0000	1.0000	60.56
23.5	154,611		0.0000	1.0000	60.56
24.5	154,611		0.0000	1.0000	60.56
25.5	95,671		0.0000	1.0000	60.56
26.5	95,671		0.0000	1.0000	60.56
27.5	23,208		0.0000	1.0000	60.56
28.5					60.56



NEWFOUNDLAND AND LABRADOR HYDRO

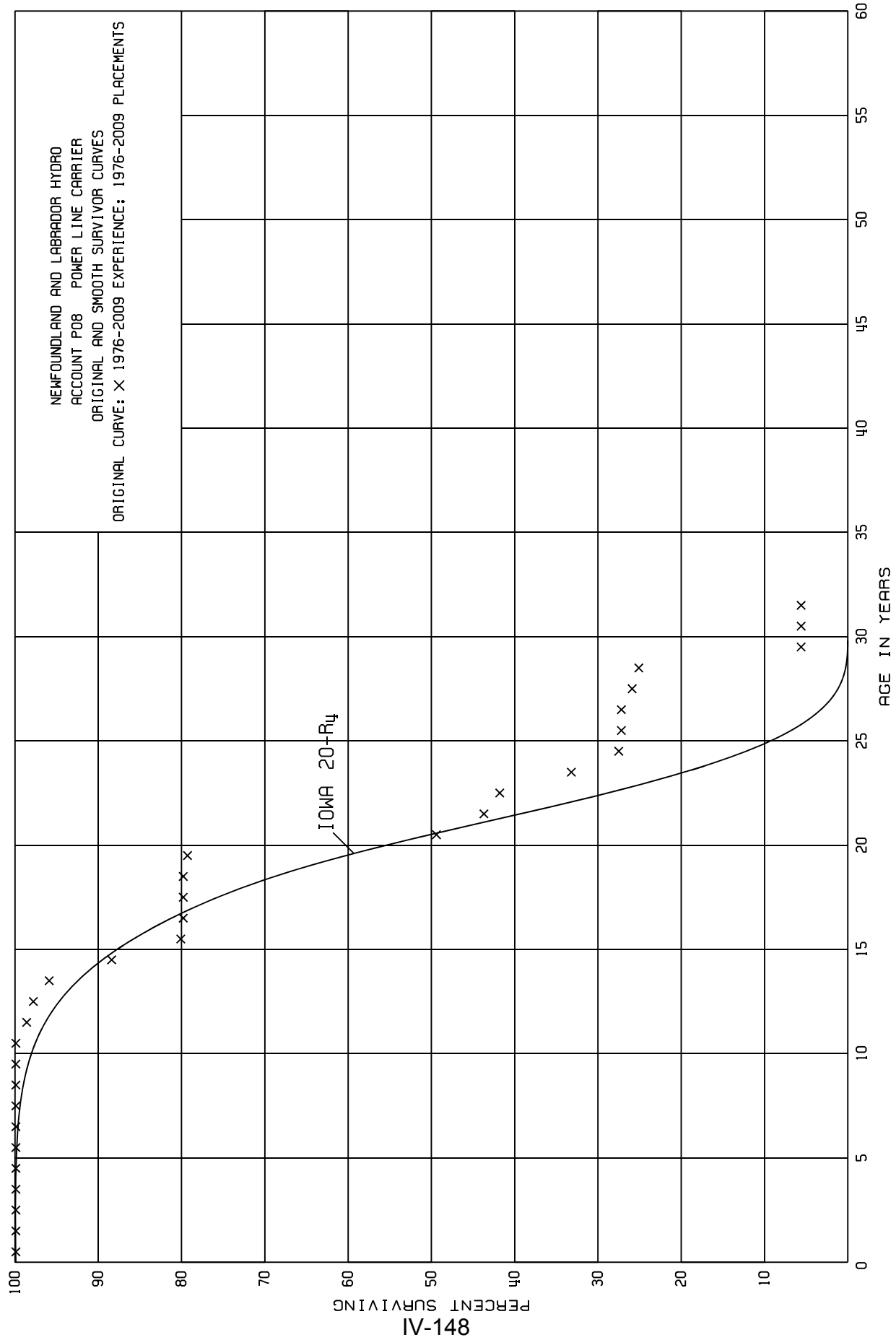
ACCOUNT P07 POLES - WOOD

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	51,357,152	40,059	0.0008	0.9992	100.00
0.5	49,857,136	17,262	0.0003	0.9997	99.92
1.5	47,930,776	161,246	0.0034	0.9966	99.89
2.5	45,697,344		0.0000	1.0000	99.55
3.5	41,458,683	52,465	0.0013	0.9987	99.55
4.5	39,454,140	19,961	0.0005	0.9995	99.42
5.5	37,997,128	41,259	0.0011	0.9989	99.37
6.5	30,511,326	94,706	0.0031	0.9969	99.26
7.5	30,052,760	76,264	0.0025	0.9975	98.95
8.5	28,700,354	62,678	0.0022	0.9978	98.70
9.5	26,636,501	50,941	0.0019	0.9981	98.48
10.5	25,344,650	244,919	0.0097	0.9903	98.29
11.5	25,075,312	121,338	0.0048	0.9952	97.34
12.5	22,976,471	96,427	0.0042	0.9958	96.87
13.5	21,231,647	194,404	0.0092	0.9908	96.46
14.5	20,031,199	465,297	0.0232	0.9768	95.57
15.5	18,090,450	37,389	0.0021	0.9979	93.35
16.5	16,996,733	323,802	0.0191	0.9809	93.15
17.5	15,223,783	16,544	0.0011	0.9989	91.37
18.5	14,284,802	37,004	0.0026	0.9974	91.27
19.5	12,560,844	83,123	0.0066	0.9934	91.03
20.5	10,569,444	912	0.0001	0.9999	90.43
21.5	9,547,645	84	0.0000	1.0000	90.42
22.5	8,263,793	40,139	0.0049	0.9951	90.42
23.5	7,082,928	10,034	0.0014	0.9986	89.98
24.5	6,733,108	1,771	0.0003	0.9997	89.85
25.5	6,006,505	18,591	0.0031	0.9969	89.82
26.5	5,466,314	18,214	0.0033	0.9967	89.54
27.5	4,799,515	16,712	0.0035	0.9965	89.24
28.5	42,905	1,163	0.0271	0.9729	88.93
29.5	41,742	16,419	0.3933	0.6067	86.52
30.5	25,036		0.0000	1.0000	52.49
31.5	22,115	477	0.0216	0.9784	52.49
32.5	21,638	344	0.0159	0.9841	51.36
33.5	21,294		0.0000	1.0000	50.54
34.5	21,294		0.0000	1.0000	50.54
35.5	21,294		0.0000	1.0000	50.54
36.5	21,294		0.0000	1.0000	50.54
37.5	21,294	1,929	0.0906	0.9094	50.54
38.5	19,365	527	0.0272	0.9728	45.96
39.5	1,430		0.0000	1.0000	44.71
40.5	1,430		0.0000	1.0000	44.71
41.5					44.71



NEWFOUNDLAND AND LABRADOR HYDRO

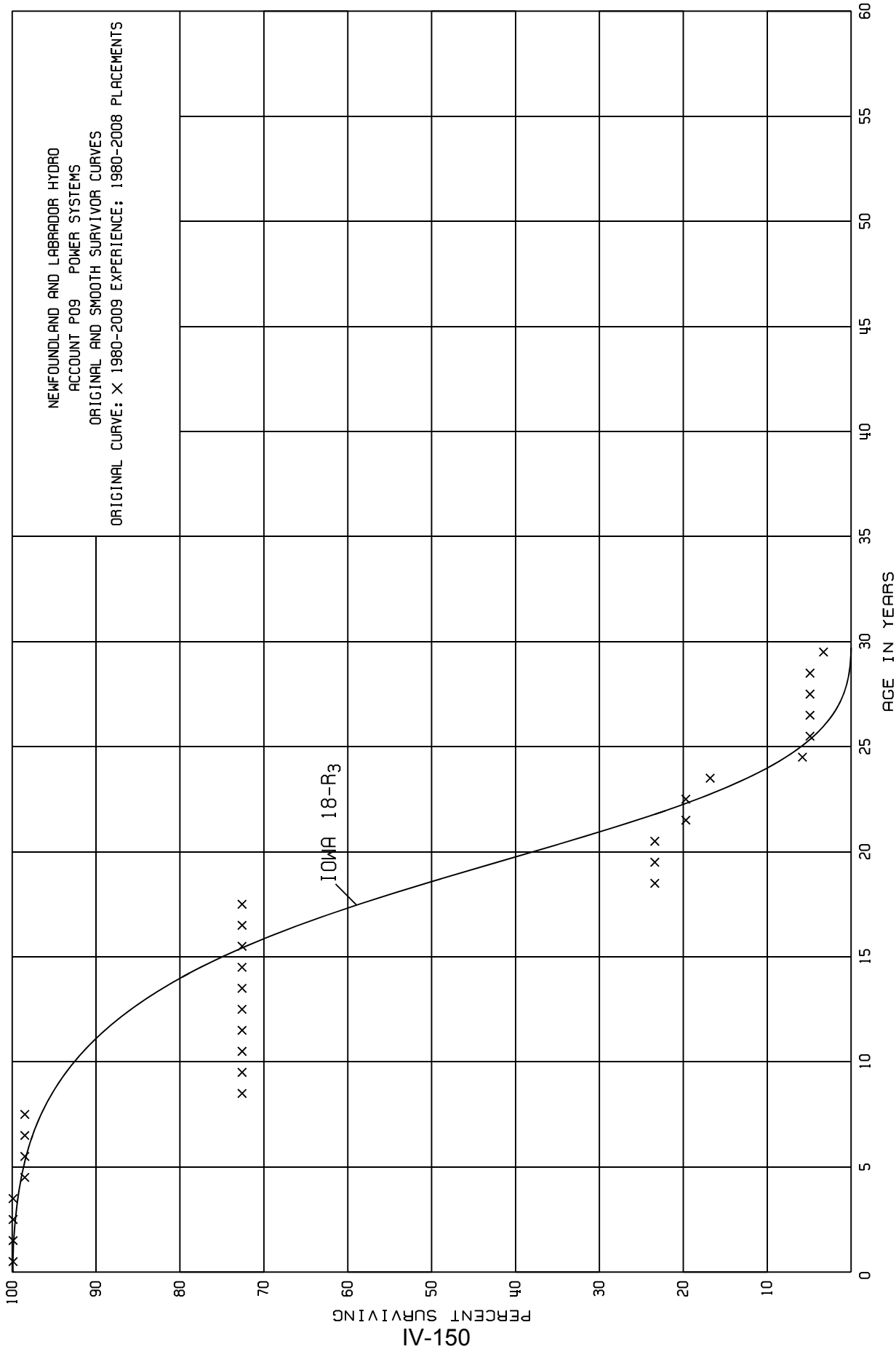
ACCOUNT P08 POWER LINE CARRIER

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1976-2009

EXPERIENCE BAND 1976-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	6,242,017		0.0000	1.0000	100.00
0.5	5,890,749		0.0000	1.0000	100.00
1.5	5,522,196		0.0000	1.0000	100.00
2.5	5,522,196		0.0000	1.0000	100.00
3.5	5,522,196		0.0000	1.0000	100.00
4.5	5,522,196		0.0000	1.0000	100.00
5.5	5,235,121		0.0000	1.0000	100.00
6.5	4,791,178		0.0000	1.0000	100.00
7.5	4,196,523	744	0.0002	0.9998	100.00
8.5	3,961,358		0.0000	1.0000	99.98
9.5	3,027,237		0.0000	1.0000	99.98
10.5	2,494,765	34,114	0.0137	0.9863	99.98
11.5	2,460,651	20,092	0.0082	0.9918	98.61
12.5	2,440,559	47,956	0.0196	0.9804	97.80
13.5	2,055,813	161,080	0.0784	0.9216	95.88
14.5	1,246,717	116,380	0.0933	0.9067	88.36
15.5	1,130,337	4,683	0.0041	0.9959	80.12
16.5	1,125,653		0.0000	1.0000	79.79
17.5	1,125,653		0.0000	1.0000	79.79
18.5	1,125,653	7,040	0.0063	0.9937	79.79
19.5	764,287	288,410	0.3774	0.6226	79.29
20.5	468,486	54,146	0.1156	0.8844	49.37
21.5	414,340	17,575	0.0424	0.9576	43.66
22.5	396,765	82,013	0.2067	0.7933	41.81
23.5	314,753	53,614	0.1703	0.8297	33.17
24.5	261,138	3,286	0.0126	0.9874	27.52
25.5	257,852		0.0000	1.0000	27.17
26.5	257,852	12,516	0.0485	0.9515	27.17
27.5	233,801	6,999	0.0299	0.9701	25.85
28.5	226,801	176,006	0.7760	0.2240	25.08
29.5	50,795		0.0000	1.0000	5.62
30.5	50,795		0.0000	1.0000	5.62
31.5					5.62



NEWFOUNDLAND AND LABRADOR HYDRO

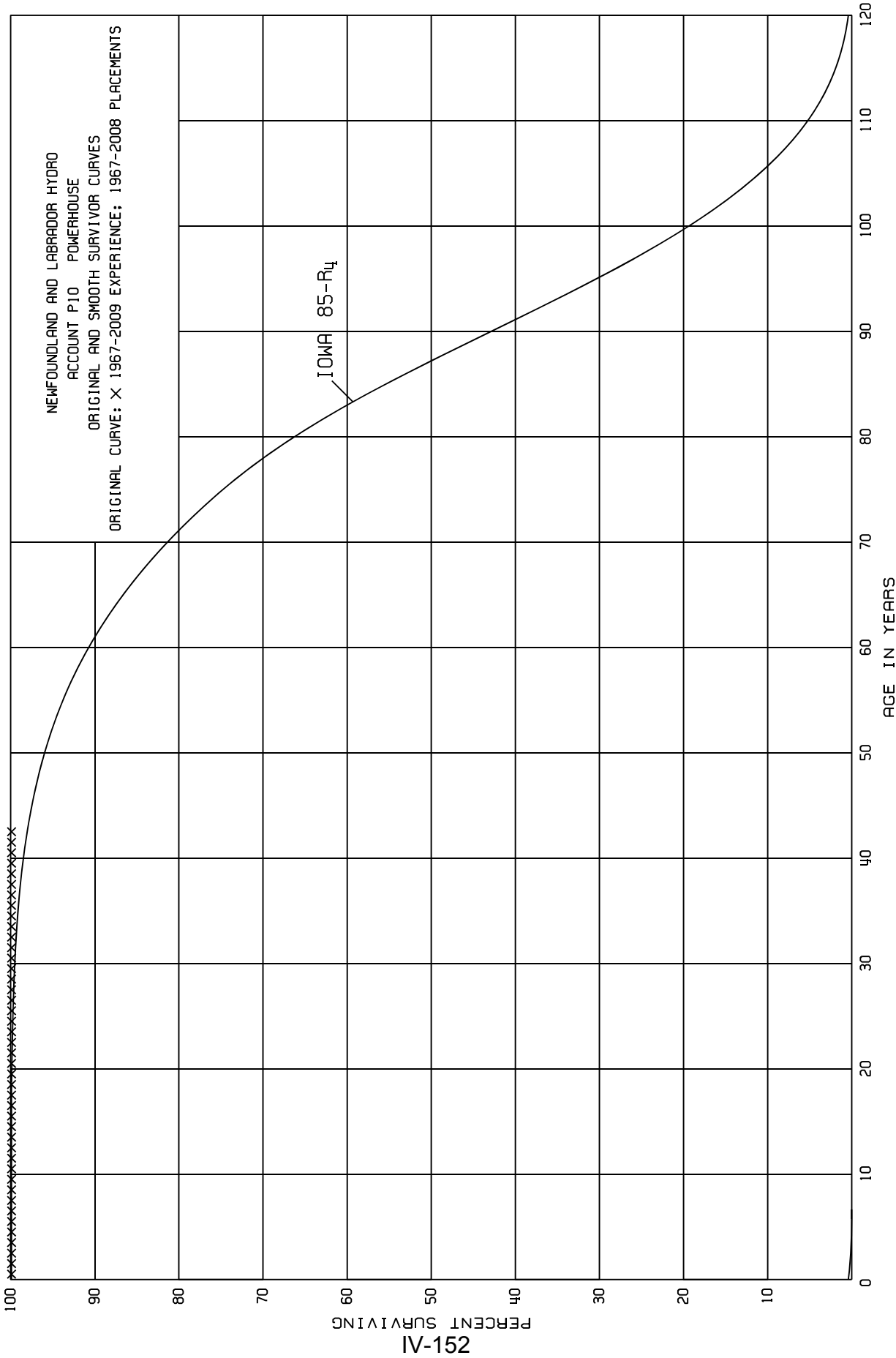
ACCOUNT P09 POWER SYSTEMS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1980-2008

EXPERIENCE BAND 1980-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	706,455		0.0000	1.0000	100.00
0.5	706,455		0.0000	1.0000	100.00
1.5	681,551		0.0000	1.0000	100.00
2.5	584,169		0.0000	1.0000	100.00
3.5	584,169	8,858	0.0152	0.9848	100.00
4.5	575,311		0.0000	1.0000	98.48
5.5	545,877		0.0000	1.0000	98.48
6.5	171,441		0.0000	1.0000	98.48
7.5	171,441	45,059	0.2628	0.7372	98.48
8.5	126,382		0.0000	1.0000	72.60
9.5	118,954		0.0000	1.0000	72.60
10.5	114,551		0.0000	1.0000	72.60
11.5	109,205		0.0000	1.0000	72.60
12.5	79,905		0.0000	1.0000	72.60
13.5	79,905		0.0000	1.0000	72.60
14.5	79,905		0.0000	1.0000	72.60
15.5	79,905		0.0000	1.0000	72.60
16.5	75,307		0.0000	1.0000	72.60
17.5	72,957	49,398	0.6771	0.3229	72.60
18.5	23,559		0.0000	1.0000	23.44
19.5	17,917		0.0000	1.0000	23.44
20.5	17,917	2,900	0.1619	0.8381	23.44
21.5	12,058		0.0000	1.0000	19.65
22.5	12,058	1,774	0.1471	0.8529	19.65
23.5	10,284	6,712	0.6527	0.3473	16.76
24.5	3,572	572	0.1601	0.8399	5.82
25.5	3,000		0.0000	1.0000	4.89
26.5	3,000		0.0000	1.0000	4.89
27.5	3,000		0.0000	1.0000	4.89
28.5	3,000	1,000	0.3333	0.6667	4.89
29.5					3.26



NEWFOUNDLAND AND LABRADOR HYDRO

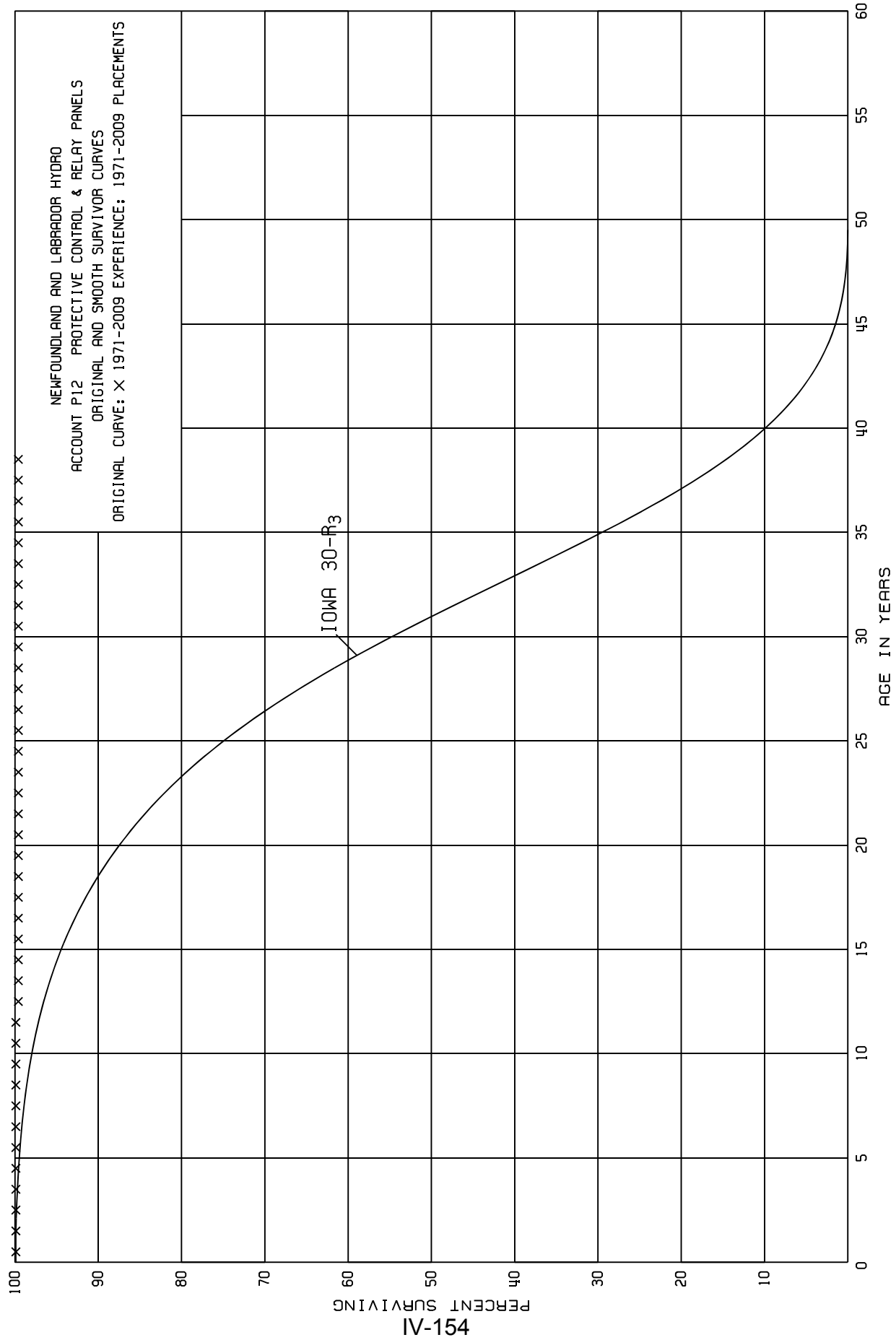
ACCOUNT P10 POWERHOUSE

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2008

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	101,185,926		0.0000	1.0000	100.00
0.5	101,185,926		0.0000	1.0000	100.00
1.5	101,075,140		0.0000	1.0000	100.00
2.5	101,075,140		0.0000	1.0000	100.00
3.5	100,991,851		0.0000	1.0000	100.00
4.5	100,991,851		0.0000	1.0000	100.00
5.5	100,991,851		0.0000	1.0000	100.00
6.5	80,142,240		0.0000	1.0000	100.00
7.5	80,142,240		0.0000	1.0000	100.00
8.5	80,142,240		0.0000	1.0000	100.00
9.5	80,034,601		0.0000	1.0000	100.00
10.5	80,034,601		0.0000	1.0000	100.00
11.5	80,025,038		0.0000	1.0000	100.00
12.5	80,017,763		0.0000	1.0000	100.00
13.5	80,007,838		0.0000	1.0000	100.00
14.5	79,859,575	1,408	0.0000	1.0000	100.00
15.5	79,813,287	56,174	0.0007	0.9993	100.00
16.5	77,049,458		0.0000	1.0000	99.93
17.5	77,049,458		0.0000	1.0000	99.93
18.5	77,038,539		0.0000	1.0000	99.93
19.5	76,999,677		0.0000	1.0000	99.93
20.5	74,524,532		0.0000	1.0000	99.93
21.5	74,422,451		0.0000	1.0000	99.93
22.5	74,173,590		0.0000	1.0000	99.93
23.5	74,163,585		0.0000	1.0000	99.93
24.5	56,188,752		0.0000	1.0000	99.93
25.5	56,172,614		0.0000	1.0000	99.93
26.5	39,049,243		0.0000	1.0000	99.93
27.5	39,033,736		0.0000	1.0000	99.93
28.5	38,786,908		0.0000	1.0000	99.93
29.5	21,203,596		0.0000	1.0000	99.93
30.5	21,203,596		0.0000	1.0000	99.93
31.5	13,822,489		0.0000	1.0000	99.93
32.5	13,822,489		0.0000	1.0000	99.93
33.5	13,817,489		0.0000	1.0000	99.93
34.5	13,817,489		0.0000	1.0000	99.93
35.5	13,817,489		0.0000	1.0000	99.93
36.5	13,817,489		0.0000	1.0000	99.93
37.5	13,817,489		0.0000	1.0000	99.93
38.5	7,383,823		0.0000	1.0000	99.93
39.5	4,570,325		0.0000	1.0000	99.93
40.5	4,570,325		0.0000	1.0000	99.93
41.5	4,570,325		0.0000	1.0000	99.93
42.5					99.93



NEWFOUNDLAND AND LABRADOR HYDRO

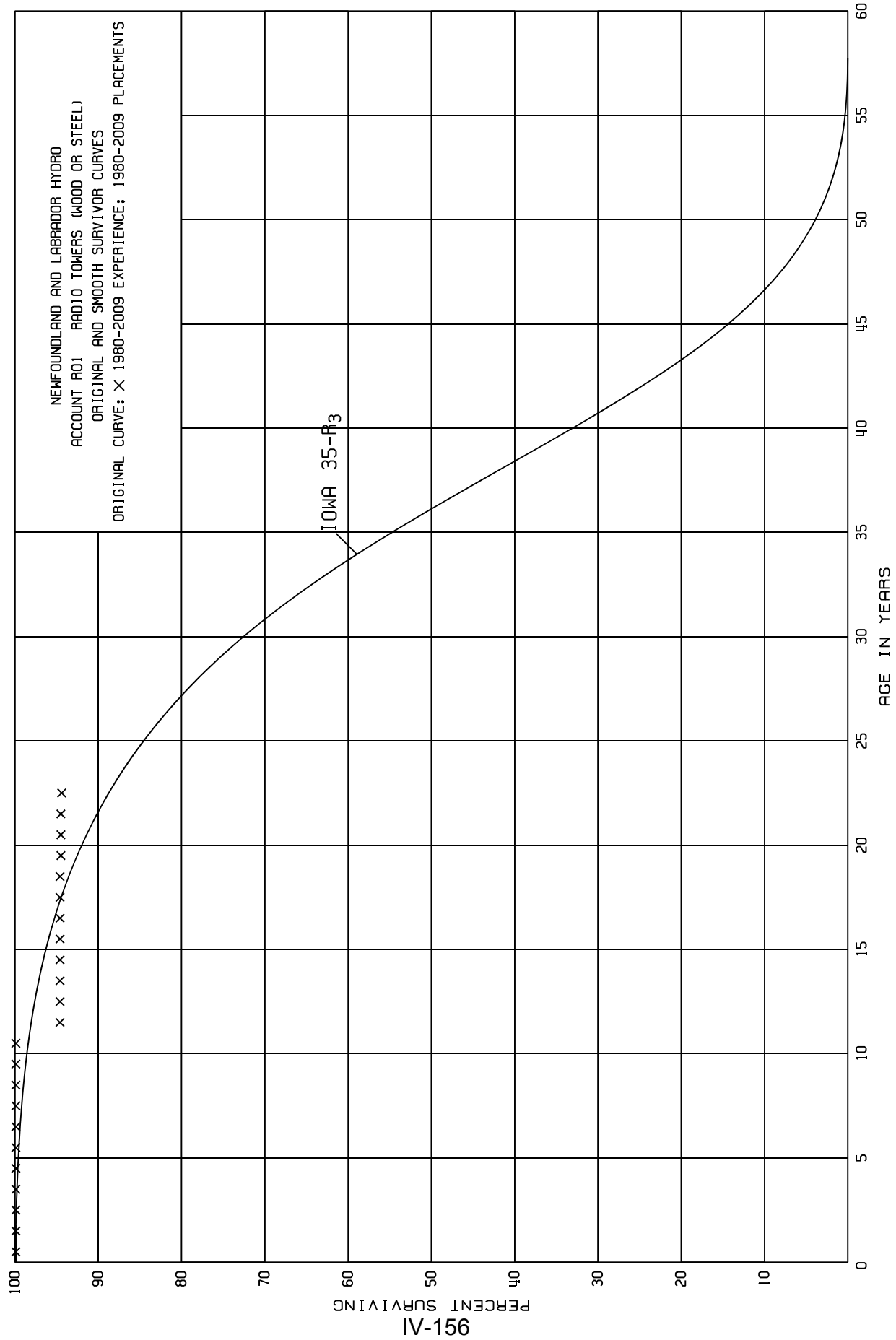
ACCOUNT P12 PROTECTIVE CONTROL & RELAY PANELS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1971-2009

EXPERIENCE BAND 1971-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	4,705,321		0.0000	1.0000	100.00
0.5	4,561,870		0.0000	1.0000	100.00
1.5	4,388,009		0.0000	1.0000	100.00
2.5	3,970,238		0.0000	1.0000	100.00
3.5	3,886,098		0.0000	1.0000	100.00
4.5	3,632,811		0.0000	1.0000	100.00
5.5	3,364,927		0.0000	1.0000	100.00
6.5	1,438,263		0.0000	1.0000	100.00
7.5	1,438,263		0.0000	1.0000	100.00
8.5	1,322,655		0.0000	1.0000	100.00
9.5	1,322,655		0.0000	1.0000	100.00
10.5	1,322,018		0.0000	1.0000	100.00
11.5	1,322,018	5,792	0.0044	0.9956	100.00
12.5	1,316,227		0.0000	1.0000	99.56
13.5	893,710		0.0000	1.0000	99.56
14.5	811,774		0.0000	1.0000	99.56
15.5	811,774		0.0000	1.0000	99.56
16.5	850,048		0.0000	1.0000	99.56
17.5	850,048		0.0000	1.0000	99.56
18.5	850,048		0.0000	1.0000	99.56
19.5	785,555		0.0000	1.0000	99.56
20.5	785,555		0.0000	1.0000	99.56
21.5	774,519		0.0000	1.0000	99.56
22.5	681,158		0.0000	1.0000	99.56
23.5	681,158		0.0000	1.0000	99.56
24.5	681,158		0.0000	1.0000	99.56
25.5	615,525		0.0000	1.0000	99.56
26.5	331,084		0.0000	1.0000	99.56
27.5	331,084		0.0000	1.0000	99.56
28.5	331,084		0.0000	1.0000	99.56
29.5	57,082		0.0000	1.0000	99.56
30.5	57,082		0.0000	1.0000	99.56
31.5	57,082		0.0000	1.0000	99.56
32.5	57,082		0.0000	1.0000	99.56
33.5	57,082		0.0000	1.0000	99.56
34.5	57,082		0.0000	1.0000	99.56
35.5	57,082		0.0000	1.0000	99.56
36.5	57,082		0.0000	1.0000	99.56
37.5	57,082		0.0000	1.0000	99.56
38.5					99.56



NEWFOUNDLAND AND LABRADOR HYDRO

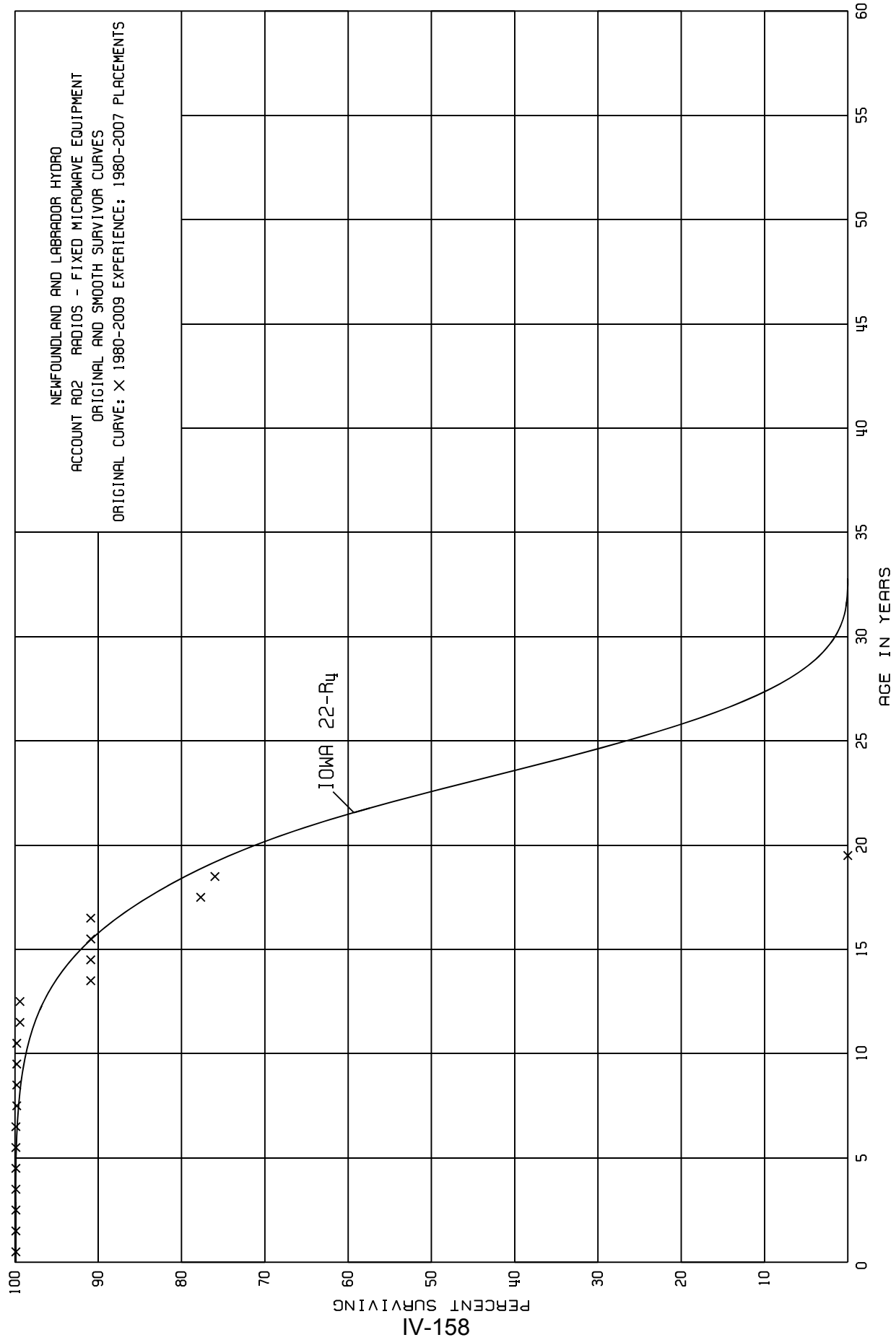
ACCOUNT R01 RADIO TOWERS (WOOD OR STEEL)

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1980-2009

EXPERIENCE BAND 1980-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	9,489,172		0.0000	1.0000	100.00
0.5	9,307,528		0.0000	1.0000	100.00
1.5	9,307,528		0.0000	1.0000	100.00
2.5	8,942,058		0.0000	1.0000	100.00
3.5	8,942,058		0.0000	1.0000	100.00
4.5	8,710,867		0.0000	1.0000	100.00
5.5	8,710,867		0.0000	1.0000	100.00
6.5	4,227,056		0.0000	1.0000	100.00
7.5	4,227,056		0.0000	1.0000	100.00
8.5	1,906,477		0.0000	1.0000	100.00
9.5	1,906,477		0.0000	1.0000	100.00
10.5	1,906,477	103,749	0.0544	0.9456	100.00
11.5	1,802,728		0.0000	1.0000	94.56
12.5	1,802,728		0.0000	1.0000	94.56
13.5	1,802,728		0.0000	1.0000	94.56
14.5	1,802,728		0.0000	1.0000	94.56
15.5	1,802,728		0.0000	1.0000	94.56
16.5	1,782,380		0.0000	1.0000	94.56
17.5	1,782,380		0.0000	1.0000	94.56
18.5	1,782,380	511	0.0003	0.9997	94.56
19.5	1,645,567		0.0000	1.0000	94.53
20.5	1,645,567		0.0000	1.0000	94.53
21.5	1,645,567	2,042	0.0012	0.9988	94.53
22.5	1,643,524	84,079	0.0512	1.0512	94.42
23.5	1,727,603		0.0000		
24.5	1,727,603		0.0000		
25.5	1,313,908	11,183	0.0085		
26.5	1,302,725		0.0000		
27.5	1,139,642		0.0000		
28.5	1,139,642		0.0000		
29.5					



NEWFOUNDLAND AND LABRADOR HYDRO

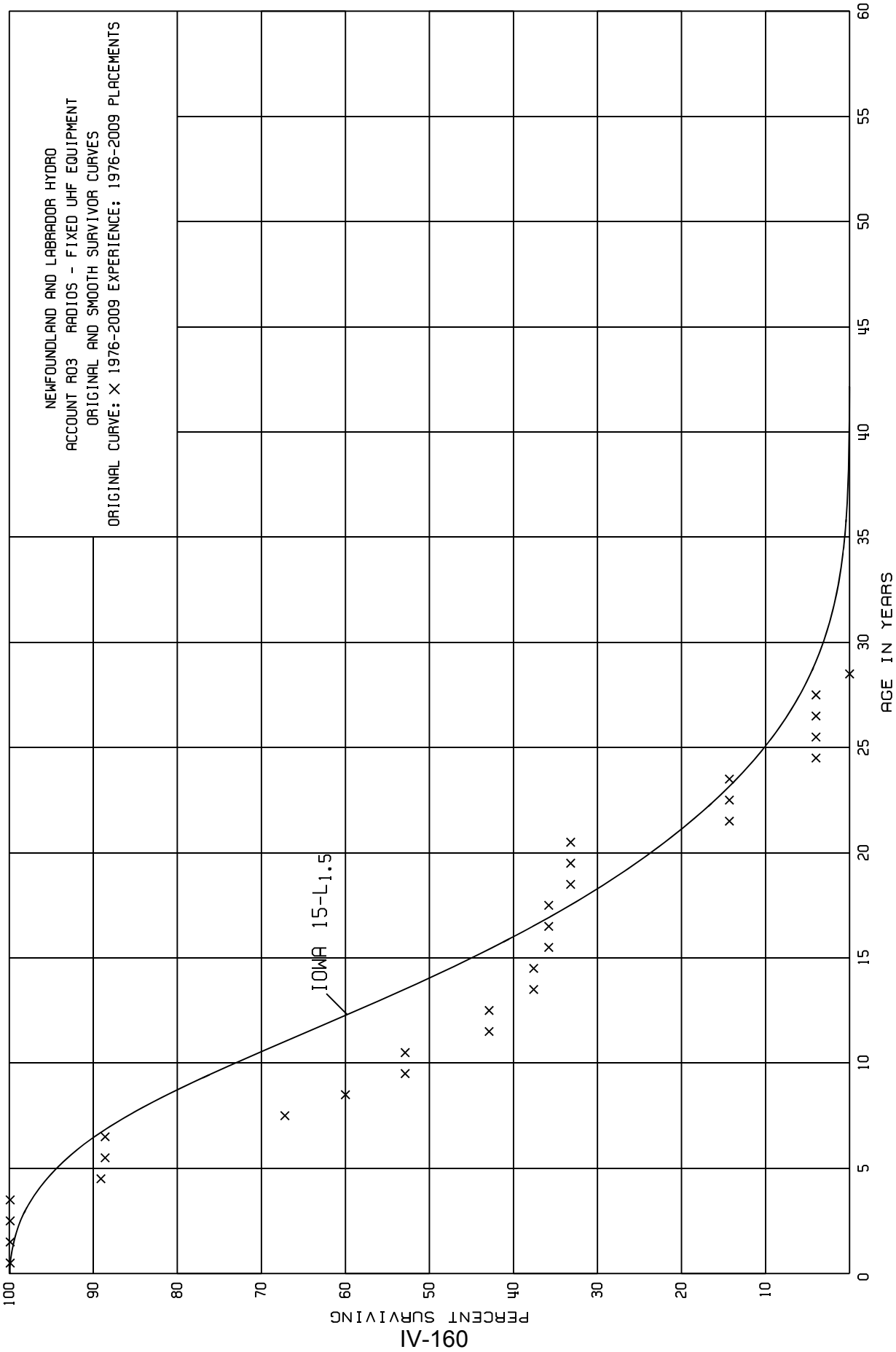
ACCOUNT R02 RADIOS - FIXED MICROWAVE EQUIPMENT

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1980-2007

EXPERIENCE BAND 1980-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	7,748,929		0.0000	1.0000	100.00
0.5	7,748,929		0.0000	1.0000	100.00
1.5	7,748,929		0.0000	1.0000	100.00
2.5	7,564,502		0.0000	1.0000	100.00
3.5	7,564,502		0.0000	1.0000	100.00
4.5	7,564,502		0.0000	1.0000	100.00
5.5	7,564,502	5,955	0.0008	0.9992	100.00
6.5	5,238,344	5,955	0.0011	0.9989	99.92
7.5	5,232,388		0.0000	1.0000	99.81
8.5	2,305,036		0.0000	1.0000	99.81
9.5	2,305,036		0.0000	1.0000	99.81
10.5	2,305,036	8,953	0.0039	0.9961	99.81
11.5	2,296,083		0.0000	1.0000	99.42
12.5	2,296,083	196,602	0.0856	0.9144	99.42
13.5	2,099,481		0.0000	1.0000	90.91
14.5	2,099,481		0.0000	1.0000	90.91
15.5	2,099,481		0.0000	1.0000	90.91
16.5	2,099,481	305,145	0.1453	0.8547	90.91
17.5	1,794,336	38,530	0.0215	0.9785	77.70
18.5	1,755,806	1,755,806	1.0000	0.0000	76.03
19.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

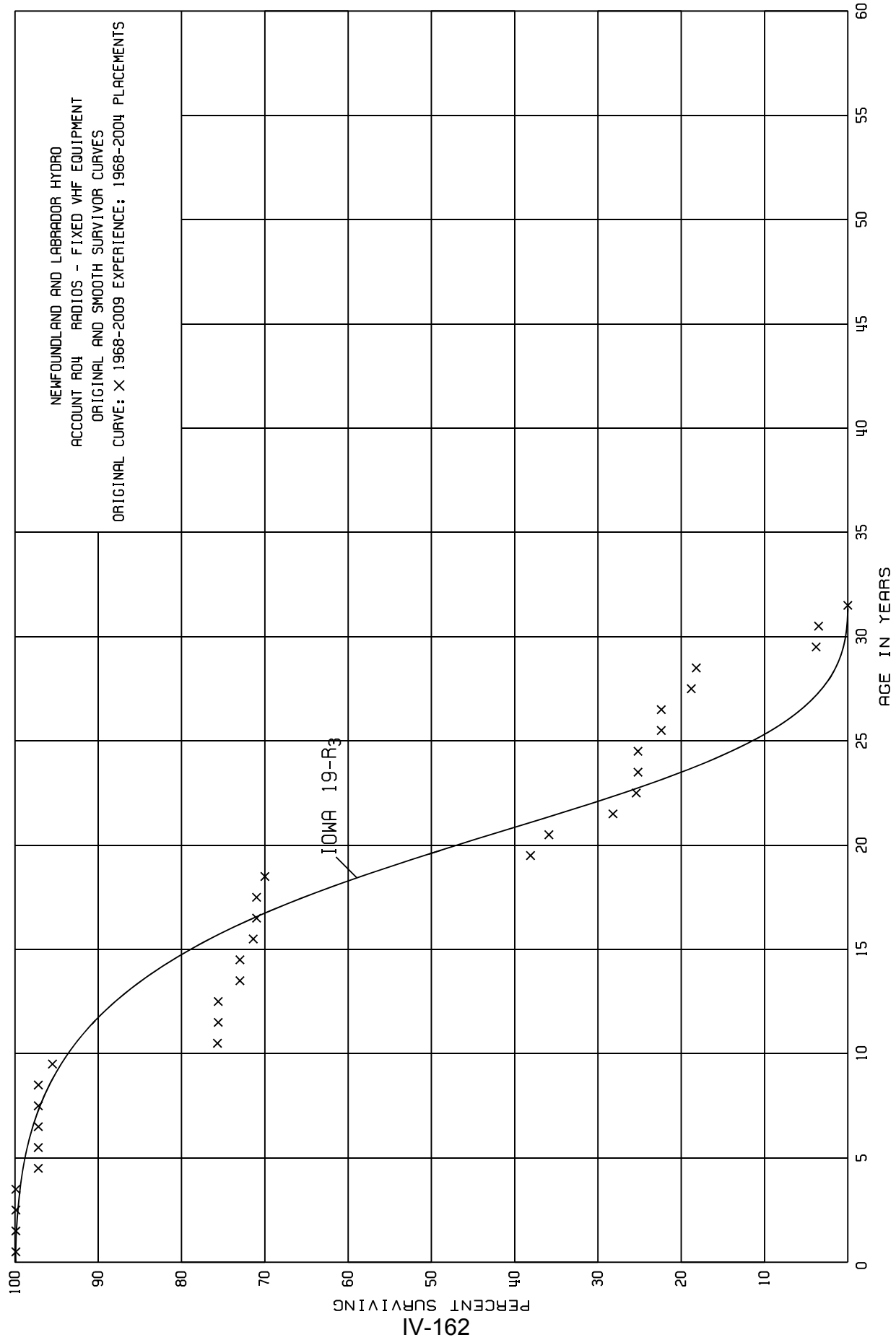
ACCOUNT R03 RADIOS - FIXED UHF EQUIPMENT

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1976-2009

EXPERIENCE BAND 1976-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	682,384		0.0000	1.0000	100.00
0.5	593,083		0.0000	1.0000	100.00
1.5	593,083		0.0000	1.0000	100.00
2.5	593,083		0.0000	1.0000	100.00
3.5	593,083	64,764	0.1092	0.8908	100.00
4.5	528,318	2,571	0.0049	0.9951	89.08
5.5	525,747		0.0000	1.0000	88.64
6.5	500,824	120,949	0.2415	0.7585	88.64
7.5	379,875	40,640	0.1070	0.8930	67.23
8.5	339,235	40,546	0.1195	0.8805	60.04
9.5	298,689		0.0000	1.0000	52.87
10.5	298,689	56,185	0.1881	0.8119	52.87
11.5	242,504		0.0000	1.0000	42.93
12.5	242,504	30,009	0.1237	0.8763	42.93
13.5	212,495		0.0000	1.0000	37.62
14.5	212,495	10,053	0.0473	0.9527	37.62
15.5	202,442		0.0000	1.0000	35.84
16.5	202,442		0.0000	1.0000	35.84
17.5	202,442	14,969	0.0739	0.9261	35.84
18.5	187,473		0.0000	1.0000	33.19
19.5	187,473		0.0000	1.0000	33.19
20.5	187,473	107,012	0.5708	0.4292	33.19
21.5	80,462		0.0000	1.0000	14.25
22.5	80,462		0.0000	1.0000	14.25
23.5	80,462	58,112	0.7222	0.2778	14.25
24.5	22,350		0.0000	1.0000	3.96
25.5	22,350		0.0000	1.0000	3.96
26.5	22,350		0.0000	1.0000	3.96
27.5	22,350	22,350	1.0000	0.0000	3.96
28.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

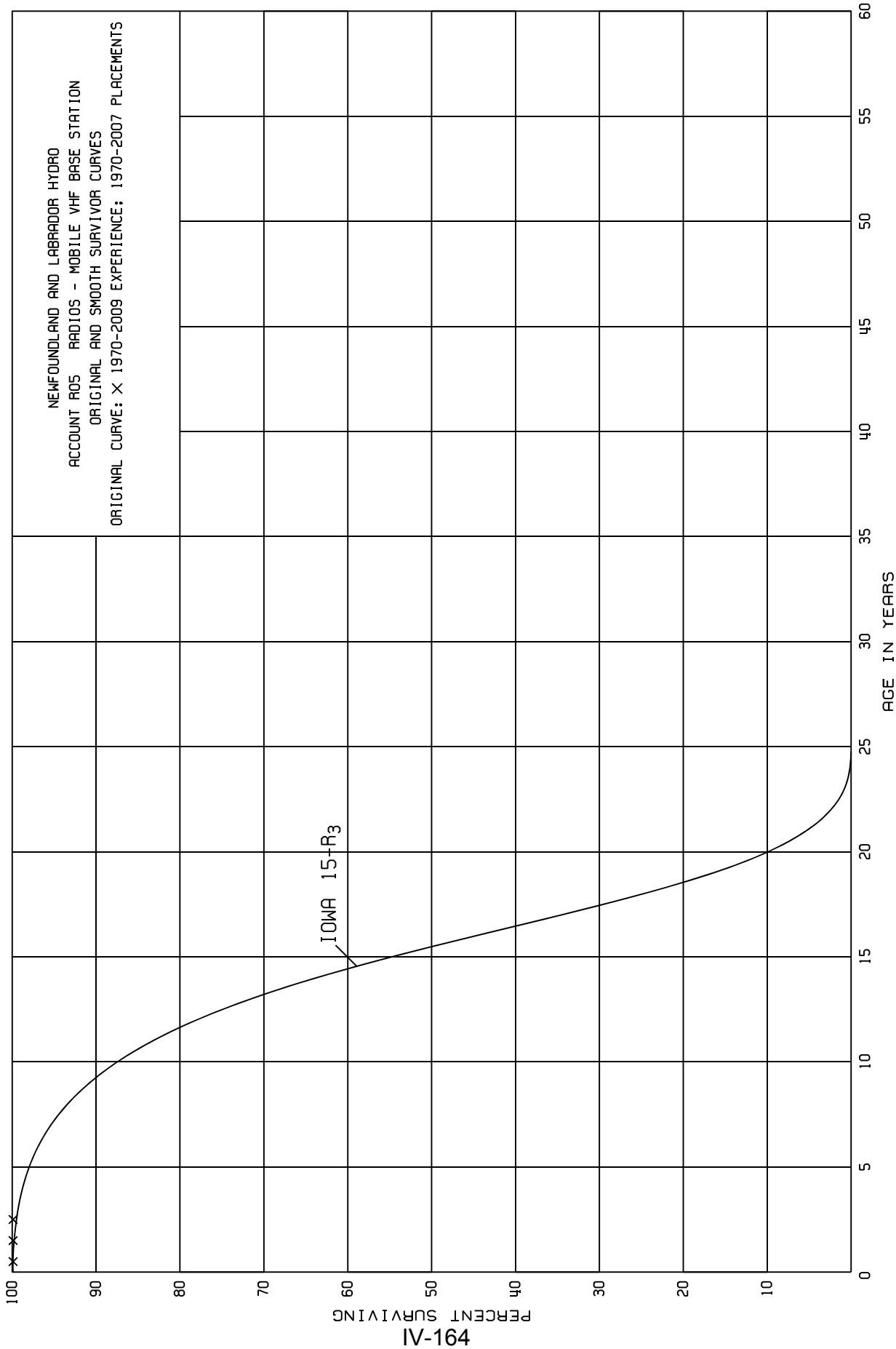
ACCOUNT R04 RADIOS - FIXED VHF EQUIPMENT

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1968-2004

EXPERIENCE BAND 1968-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	3,656,194		0.0000	1.0000	100.00
0.5	3,656,194		0.0000	1.0000	100.00
1.5	3,656,194		0.0000	1.0000	100.00
2.5	3,656,194	2,815	0.0008	0.9992	100.00
3.5	3,653,378	100,821	0.0276	0.9724	99.92
4.5	3,552,558		0.0000	1.0000	97.16
5.5	3,551,998		0.0000	1.0000	97.16
6.5	3,388,932		0.0000	1.0000	97.16
7.5	3,388,932		0.0000	1.0000	97.16
8.5	3,388,932	58,697	0.0173	0.9827	97.16
9.5	3,330,235	689,633	0.2071	0.7929	95.48
10.5	2,640,602	4,032	0.0015	0.9985	75.71
11.5	2,636,570		0.0000	1.0000	75.60
12.5	2,636,570	91,387	0.0347	0.9653	75.60
13.5	2,545,183		0.0000	1.0000	72.98
14.5	2,545,183	55,707	0.0219	0.9781	72.98
15.5	2,489,476	13,726	0.0055	0.9945	71.38
16.5	2,475,750	2	0.0000	1.0000	70.99
17.5	2,314,069	31,428	0.0136	0.9864	70.99
18.5	2,282,641	1,039,595	0.4554	0.5446	70.02
19.5	1,243,046	74,301	0.0598	0.9402	38.13
20.5	1,168,744	249,527	0.2135	0.7865	35.85
21.5	919,218	90,709	0.0987	0.9013	28.20
22.5	828,509	6,486	0.0078	0.9922	25.42
23.5	822,023	2,316	0.0028	0.9972	25.22
24.5	819,707	90,645	0.1106	0.8894	25.15
25.5	723,836		0.0000	1.0000	22.37
26.5	723,836	114,044	0.1576	0.8424	22.37
27.5	609,793	21,779	0.0357	0.9643	18.84
28.5	588,014	465,773	0.7921	0.2079	18.17
29.5	122,241	8,954	0.0732	0.9268	3.78
30.5	113,287	113,287	1.0000	0.0000	3.50
31.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

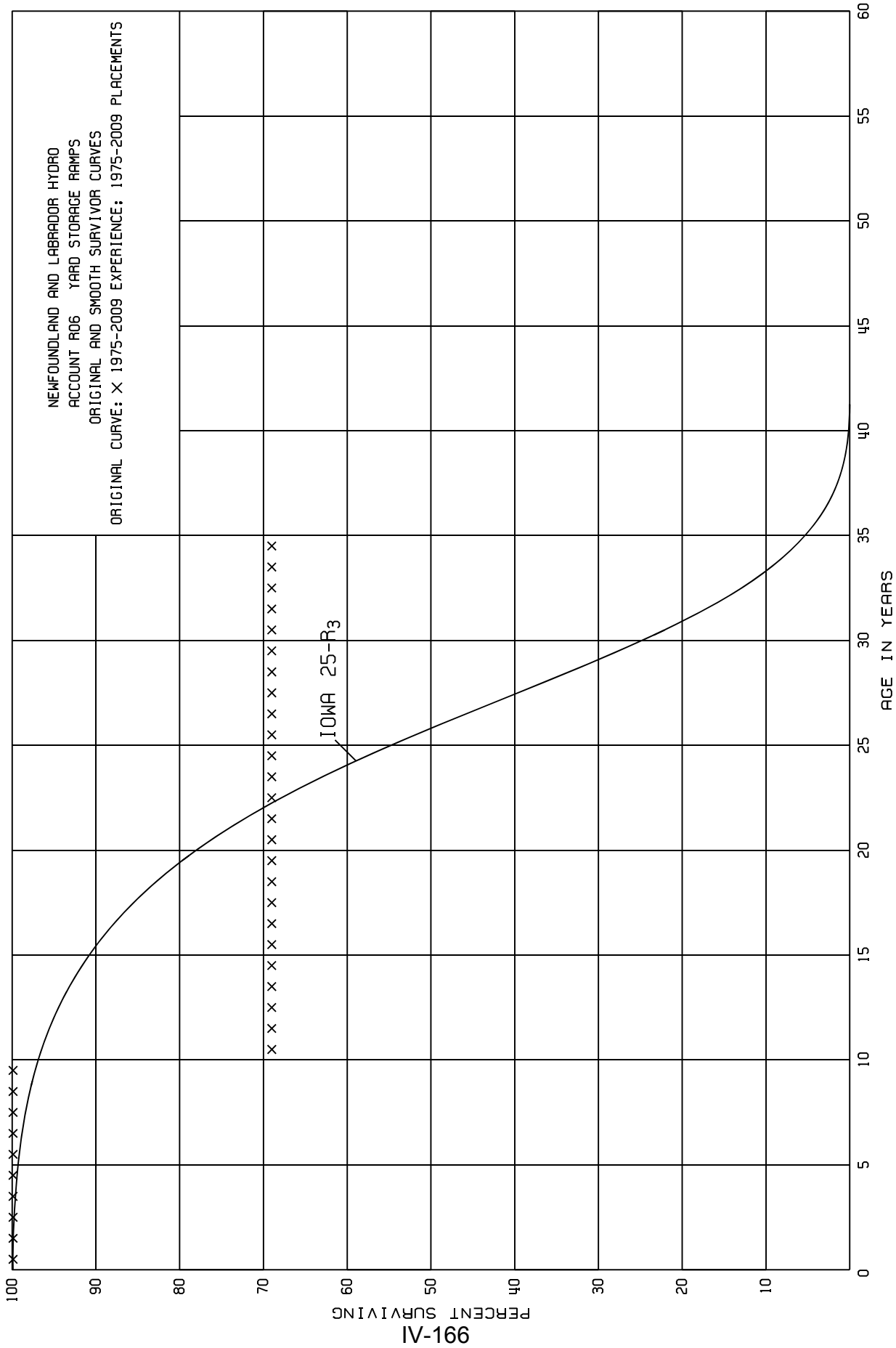
ACCOUNT R05 RADIOS - MOBILE VHF BASE STATION

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1970-2007

EXPERIENCE BAND 1970-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	5,682,968		0.0000	1.0000	100.00
0.5	5,682,968		0.0000	1.0000	100.00
1.5	5,682,968	1,094	0.0002	0.9998	100.00
2.5	599,231-	4,116	0.0069-	1.0069	99.98
3.5	603,347-	531	0.0009-		
4.5	603,877-		0.0000		
5.5	608,917-	289	0.0005-		
6.5	751,405-		0.0000		
7.5	751,405-		0.0000		
8.5	751,405-	951	0.0013-		
9.5	765,711-	94,475	0.1234-		
10.5	886,151-	402	0.0005-		
11.5	886,552-	322	0.0004-		
12.5	886,874-	653	0.0007-		
13.5	887,527-	39,140	0.0441-		
14.5	926,667-	733	0.0008-		
15.5	927,400-	1,401	0.0015-		
16.5	928,801-	961,076-	1.0347		
17.5	32,276	5,250	0.1627		
18.5	27,026	20,691	0.7656		
19.5	3,173	557	0.1755		
20.5	2,616		0.0000		
21.5	2,616	1,871	0.7152		
22.5	745	2,619	3.5154		
23.5	1,874-	561	0.2994-		
24.5	2,435-		0.0000		
25.5	2,435-	65	0.0267-		
26.5	2,500-		0.0000		
27.5	2,500-		0.0000		
28.5	2,500-		0.0000		
29.5	2,500-		0.0000		
30.5	2,500-		0.0000		
31.5	2,500-		0.0000		
32.5	2,500-		0.0000		
33.5	2,500-		0.0000		
34.5	2,500-		0.0000		
35.5	2,500-		0.0000		
36.5	2,500-		0.0000		
37.5					



NEWFOUNDLAND AND LABRADOR HYDRO

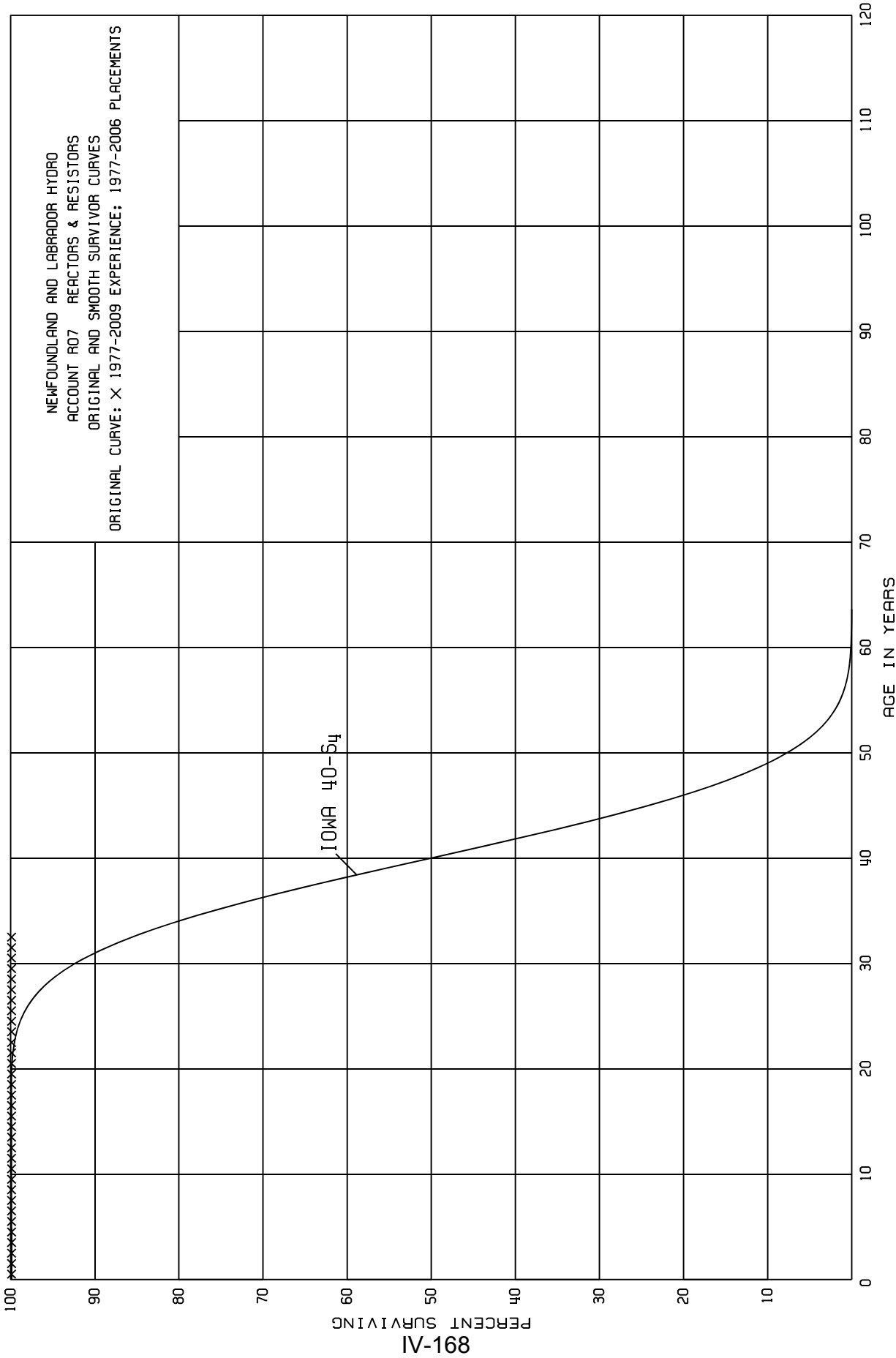
ACCOUNT R06 RAMPS - YARD STORAGE

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1975-2009

EXPERIENCE BAND 1975-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	1,470,416		0.0000	1.0000	100.00
0.5	1,195,179		0.0000	1.0000	100.00
1.5	1,066,911		0.0000	1.0000	100.00
2.5	1,004,386		0.0000	1.0000	100.00
3.5	847,069		0.0000	1.0000	100.00
4.5	809,698		0.0000	1.0000	100.00
5.5	809,698		0.0000	1.0000	100.00
6.5	809,698		0.0000	1.0000	100.00
7.5	809,698		0.0000	1.0000	100.00
8.5	754,924		0.0000	1.0000	100.00
9.5	754,924	233,772	0.3097	0.6903	100.00
10.5	429,890		0.0000	1.0000	69.03
11.5	429,890		0.0000	1.0000	69.03
12.5	429,890		0.0000	1.0000	69.03
13.5	379,924		0.0000	1.0000	69.03
14.5	379,924		0.0000	1.0000	69.03
15.5	379,924		0.0000	1.0000	69.03
16.5	330,462		0.0000	1.0000	69.03
17.5	318,978		0.0000	1.0000	69.03
18.5	300,868		0.0000	1.0000	69.03
19.5	220,787		0.0000	1.0000	69.03
20.5	114,938		0.0000	1.0000	69.03
21.5	114,938		0.0000	1.0000	69.03
22.5	82,374		0.0000	1.0000	69.03
23.5	82,374		0.0000	1.0000	69.03
24.5	82,374		0.0000	1.0000	69.03
25.5	82,374		0.0000	1.0000	69.03
26.5	82,374		0.0000	1.0000	69.03
27.5	65,163		0.0000	1.0000	69.03
28.5	65,163		0.0000	1.0000	69.03
29.5	65,163		0.0000	1.0000	69.03
30.5	23,740		0.0000	1.0000	69.03
31.5	23,740		0.0000	1.0000	69.03
32.5	23,740		0.0000	1.0000	69.03
33.5	23,740		0.0000	1.0000	69.03
34.5					69.03



NEWFOUNDLAND AND LABRADOR HYDRO

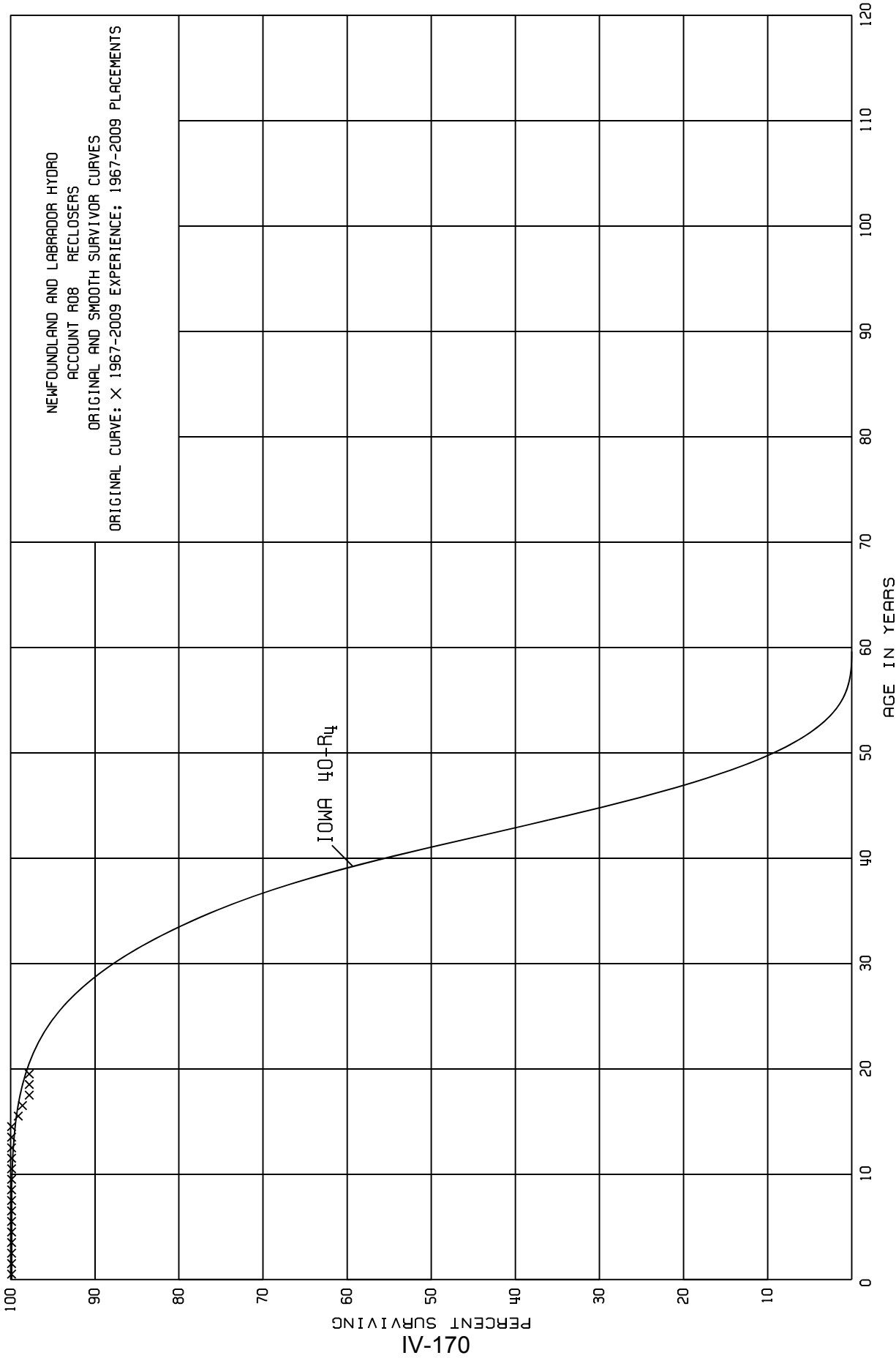
ACCOUNT R07 REACTORS & RESISTORS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1977-2006

EXPERIENCE BAND 1977-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	1,024,903		0.0000	1.0000	100.00
0.5	1,024,903		0.0000	1.0000	100.00
1.5	1,024,903		0.0000	1.0000	100.00
2.5	1,024,903		0.0000	1.0000	100.00
3.5	1,009,016		0.0000	1.0000	100.00
4.5	1,009,016		0.0000	1.0000	100.00
5.5	1,009,016		0.0000	1.0000	100.00
6.5	1,009,016		0.0000	1.0000	100.00
7.5	1,009,016		0.0000	1.0000	100.00
8.5	1,009,016		0.0000	1.0000	100.00
9.5	807,059		0.0000	1.0000	100.00
10.5	807,059		0.0000	1.0000	100.00
11.5	807,059		0.0000	1.0000	100.00
12.5	807,059		0.0000	1.0000	100.00
13.5	776,038		0.0000	1.0000	100.00
14.5	69,855		0.0000	1.0000	100.00
15.5	69,855		0.0000	1.0000	100.00
16.5	58,523		0.0000	1.0000	100.00
17.5	58,523		0.0000	1.0000	100.00
18.5	58,523		0.0000	1.0000	100.00
19.5	58,523		0.0000	1.0000	100.00
20.5	58,523		0.0000	1.0000	100.00
21.5	58,523		0.0000	1.0000	100.00
22.5	58,523		0.0000	1.0000	100.00
23.5	58,523		0.0000	1.0000	100.00
24.5	58,523		0.0000	1.0000	100.00
25.5	38,440		0.0000	1.0000	100.00
26.5	38,440		0.0000	1.0000	100.00
27.5	38,440		0.0000	1.0000	100.00
28.5	38,440		0.0000	1.0000	100.00
29.5	38,440		0.0000	1.0000	100.00
30.5	38,440		0.0000	1.0000	100.00
31.5	30,440		0.0000	1.0000	100.00
32.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

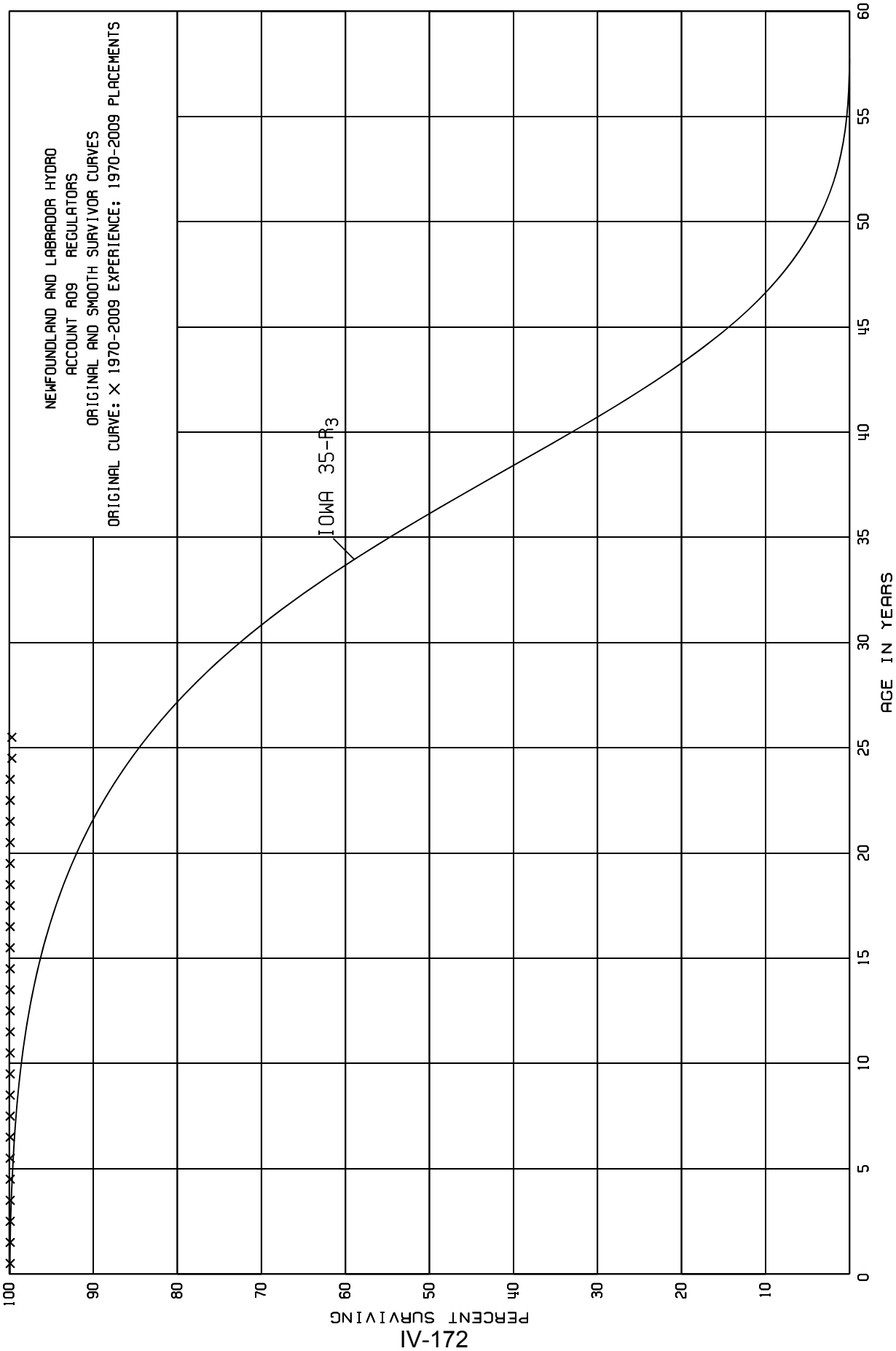
ACCOUNT R08 RECLOSERS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	4,155,031		0.0000	1.0000	100.00
0.5	3,914,931		0.0000	1.0000	100.00
1.5	3,806,874		0.0000	1.0000	100.00
2.5	3,806,874		0.0000	1.0000	100.00
3.5	3,762,201		0.0000	1.0000	100.00
4.5	3,577,497		0.0000	1.0000	100.00
5.5	3,570,088		0.0000	1.0000	100.00
6.5	3,253,008		0.0000	1.0000	100.00
7.5	3,216,960		0.0000	1.0000	100.00
8.5	3,087,664		0.0000	1.0000	100.00
9.5	3,016,599		0.0000	1.0000	100.00
10.5	2,921,441		0.0000	1.0000	100.00
11.5	2,794,032		0.0000	1.0000	100.00
12.5	2,607,175		0.0000	1.0000	100.00
13.5	2,560,363		0.0000	1.0000	100.00
14.5	2,463,026	21,116	0.0086	0.9914	100.00
15.5	2,129,267	11,904	0.0056	0.9944	99.14
16.5	2,074,628	16,452	0.0079	0.9921	98.58
17.5	1,972,700		0.0000	1.0000	97.80
18.5	1,919,230		0.0000	1.0000	97.80
19.5	1,747,165	5,900-	0.0034-	1.0034	97.80
20.5	1,456,647	34,715-	0.0238-		
21.5	1,263,720		0.0000		
22.5	1,142,178	3,984	0.0035		
23.5	1,127,707	37,949-	0.0337-		
24.5	1,048,644		0.0000		
25.5	780,614		0.0000		
26.5	708,744		0.0000		
27.5	473,791		0.0000		
28.5	242,310		0.0000		
29.5	223,469		0.0000		
30.5	209,469		0.0000		
31.5	111,588		0.0000		
32.5	111,588		0.0000		
33.5	98,284		0.0000		
34.5	89,509	37,175-	0.4153-		
35.5	126,684		0.0000		
36.5	126,684		0.0000		
37.5	126,684		0.0000		
38.5	110,799		0.0000		
39.5	21,576		0.0000		
40.5	21,576		0.0000		
41.5	6,652		0.0000		
42.5					



NEWFOUNDLAND AND LABRADOR HYDRO

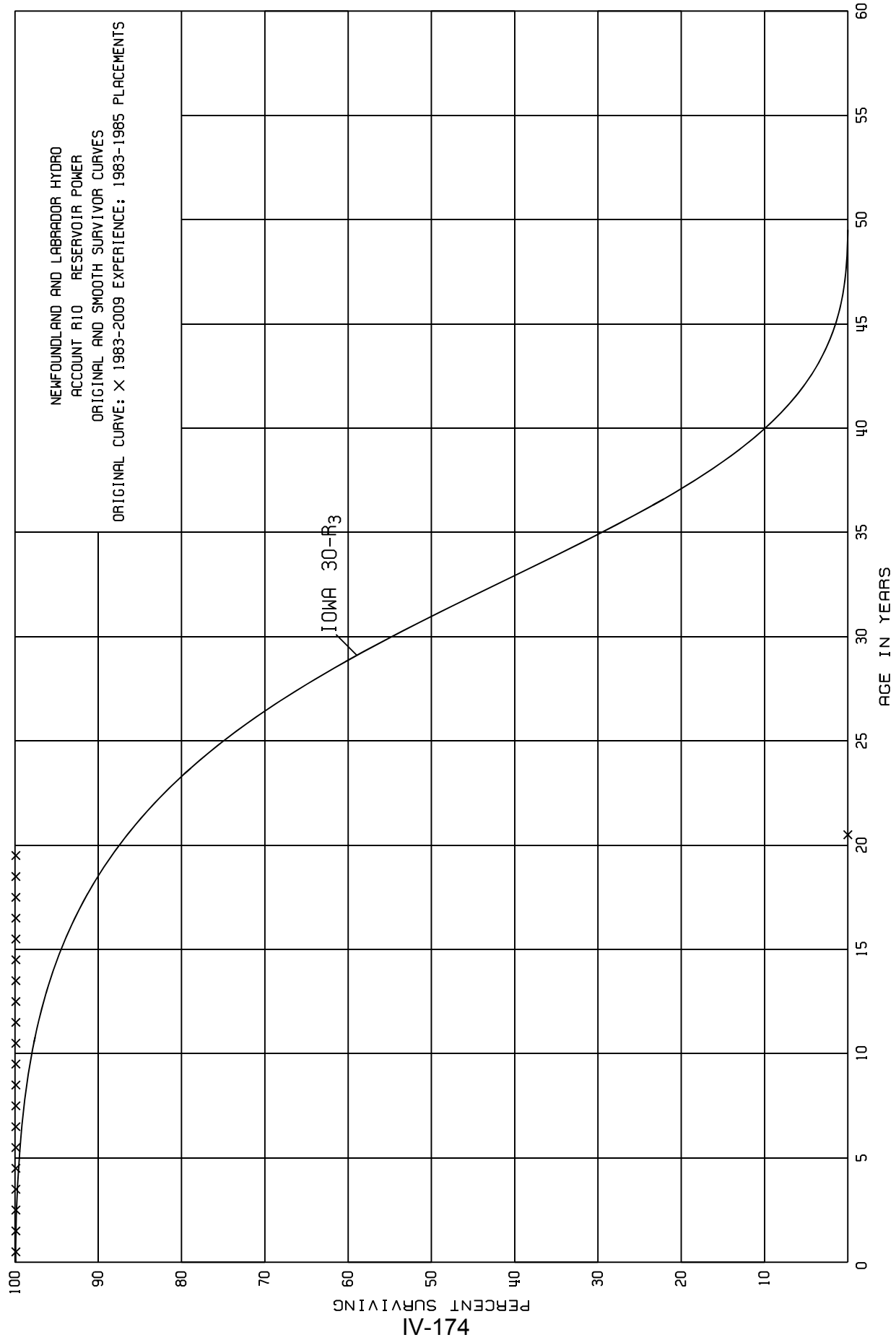
ACCOUNT R09 REGULATORS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1970-2009

EXPERIENCE BAND 1970-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	4,178,171		0.0000	1.0000	100.00
0.5	3,771,084		0.0000	1.0000	100.00
1.5	3,527,930	522	0.0001	0.9999	100.00
2.5	3,455,680		0.0000	1.0000	99.99
3.5	3,349,552		0.0000	1.0000	99.99
4.5	3,312,982		0.0000	1.0000	99.99
5.5	3,190,650		0.0000	1.0000	99.99
6.5	2,942,138		0.0000	1.0000	99.99
7.5	2,804,598		0.0000	1.0000	99.99
8.5	2,708,395		0.0000	1.0000	99.99
9.5	2,672,077		0.0000	1.0000	99.99
10.5	2,672,077		0.0000	1.0000	99.99
11.5	2,471,995		0.0000	1.0000	99.99
12.5	2,178,450	1	0.0000	1.0000	99.99
13.5	2,011,618		0.0000	1.0000	99.99
14.5	1,942,905		0.0000	1.0000	99.99
15.5	1,828,501		0.0000	1.0000	99.99
16.5	1,673,888		0.0000	1.0000	99.99
17.5	1,627,384		0.0000	1.0000	99.99
18.5	1,529,405		0.0000	1.0000	99.99
19.5	1,408,469		0.0000	1.0000	99.99
20.5	1,248,875		0.0000	1.0000	99.99
21.5	1,002,362	5	0.0000	1.0000	99.99
22.5	796,555		0.0000	1.0000	99.99
23.5	762,252	2,376	0.0031	0.9969	99.99
24.5	678,389		0.0000	1.0000	99.68
25.5	578,285	11,070-	0.0191-	1.0191	99.68
26.5	548,545	13,342-	0.0243-		
27.5	401,674		0.0000		
28.5	96,471	1-	0.0000		
29.5	47,387		0.0000		
30.5	47,387		0.0000		
31.5	47,387		0.0000		
32.5	10,134		0.0000		
33.5	10,134	1,267	0.1250		
34.5	8,867		0.0000		
35.5	8,867		0.0000		
36.5	8,867	1,140	0.1286		
37.5	7,727		0.0000		
38.5	7,727		0.0000		
39.5					



NEWFOUNDLAND AND LABRADOR HYDRO

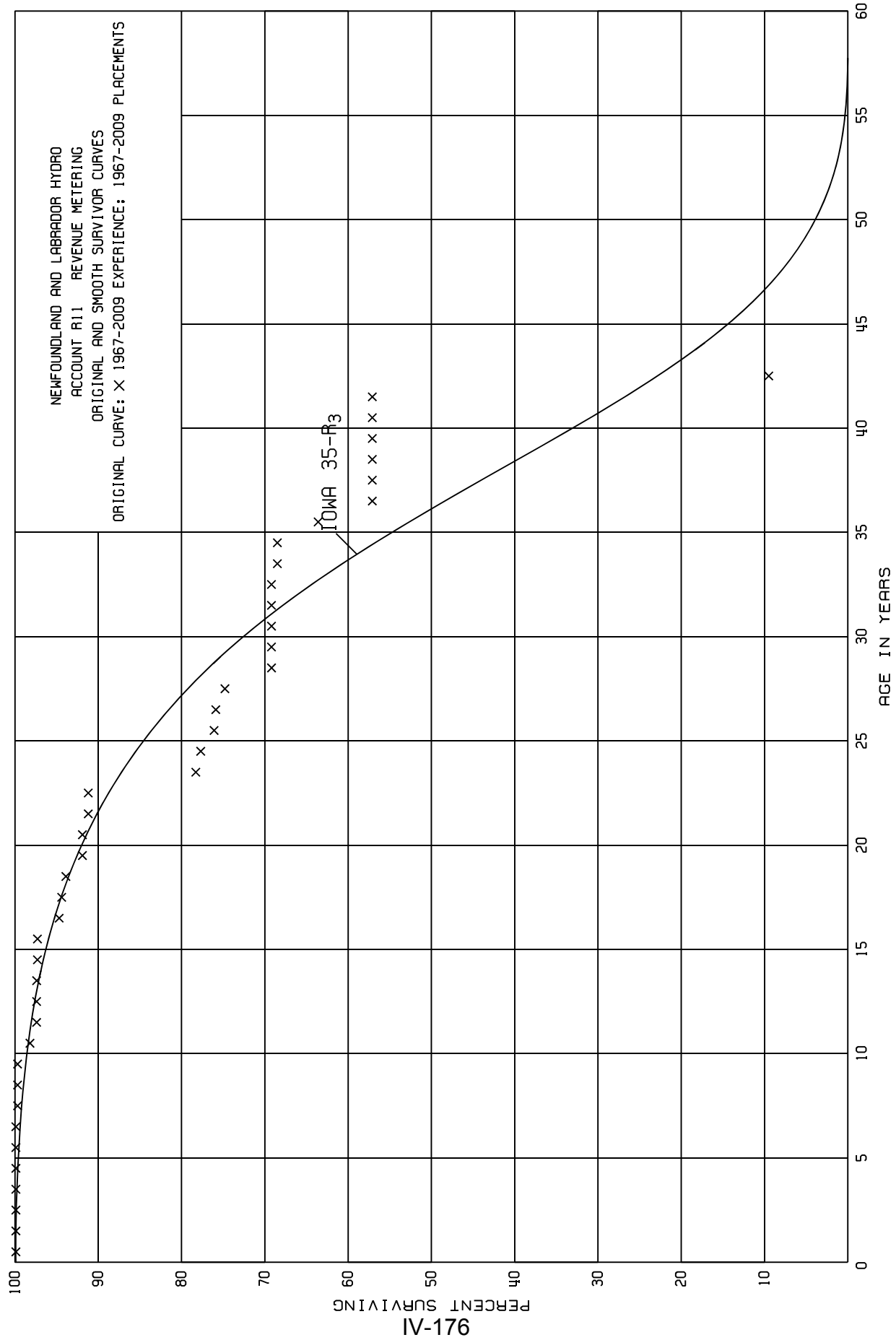
ACCOUNT R10 RESERVOIR POWER

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1983-1985

EXPERIENCE BAND 1983-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	33,108		0.0000	1.0000	100.00
0.5	33,108		0.0000	1.0000	100.00
1.5	33,108		0.0000	1.0000	100.00
2.5	33,108		0.0000	1.0000	100.00
3.5	33,108		0.0000	1.0000	100.00
4.5	33,108		0.0000	1.0000	100.00
5.5	33,108		0.0000	1.0000	100.00
6.5	33,108		0.0000	1.0000	100.00
7.5	33,108		0.0000	1.0000	100.00
8.5	33,108		0.0000	1.0000	100.00
9.5	33,108		0.0000	1.0000	100.00
10.5	33,108		0.0000	1.0000	100.00
11.5	33,108		0.0000	1.0000	100.00
12.5	33,108		0.0000	1.0000	100.00
13.5	33,108		0.0000	1.0000	100.00
14.5	33,108		0.0000	1.0000	100.00
15.5	33,108		0.0000	1.0000	100.00
16.5	33,108		0.0000	1.0000	100.00
17.5	33,108		0.0000	1.0000	100.00
18.5	33,108		0.0000	1.0000	100.00
19.5	33,108	33,108	1.0000	0.0000	100.00
20.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

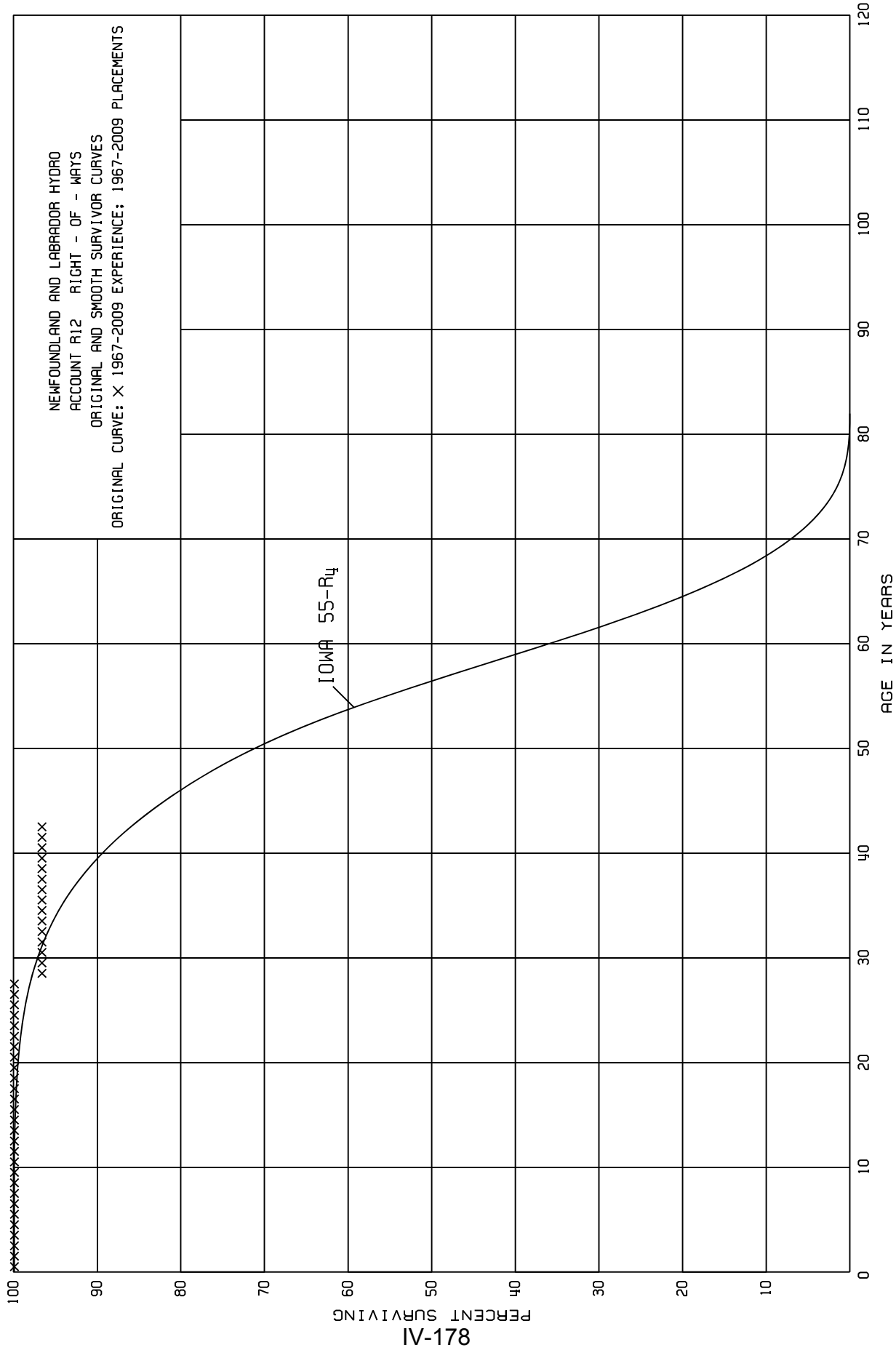
ACCOUNT R11 REVENUE METERING

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	1,108,524		0.0000	1.0000	100.00
0.5	1,018,827		0.0000	1.0000	100.00
1.5	1,018,827		0.0000	1.0000	100.00
2.5	1,018,827		0.0000	1.0000	100.00
3.5	1,018,827		0.0000	1.0000	100.00
4.5	1,018,827		0.0000	1.0000	100.00
5.5	1,018,827		0.0000	1.0000	100.00
6.5	979,253	2,849	0.0029	0.9971	100.00
7.5	889,768		0.0000	1.0000	99.71
8.5	768,282		0.0000	1.0000	99.71
9.5	768,282	11,675	0.0152	0.9848	99.71
10.5	756,607	5,741	0.0076	0.9924	98.19
11.5	750,866		0.0000	1.0000	97.44
12.5	741,487		0.0000	1.0000	97.44
13.5	712,023	1,423	0.0020	0.9980	97.44
14.5	703,065		0.0000	1.0000	97.25
15.5	697,580	18,546	0.0266	0.9734	97.25
16.5	679,034	2,216	0.0033	0.9967	94.66
17.5	642,486	3,414	0.0053	0.9947	94.35
18.5	622,555	12,997	0.0209	0.9791	93.85
19.5	593,927		0.0000	1.0000	91.89
20.5	570,082	4,262	0.0075	0.9925	91.89
21.5	533,971		0.0000	1.0000	91.20
22.5	489,395	69,156	0.1413	0.8587	91.20
23.5	376,962	3,113	0.0083	0.9917	78.31
24.5	359,345	7,155	0.0199	0.9801	77.66
25.5	322,378	978	0.0030	0.9970	76.11
26.5	288,275	4,300	0.0149	0.9851	75.88
27.5	281,454	20,791	0.0739	0.9261	74.75
28.5	230,160		0.0000	1.0000	69.23
29.5	192,458		0.0000	1.0000	69.23
30.5	184,550		0.0000	1.0000	69.23
31.5	142,433		0.0000	1.0000	69.23
32.5	135,852	1,500	0.0110	0.9890	69.23
33.5	124,369		0.0000	1.0000	68.47
34.5	124,369	8,900	0.0716	0.9284	68.47
35.5	102,369	10,380	0.1014	0.8986	63.57
36.5	91,989		0.0000	1.0000	57.12
37.5	91,989		0.0000	1.0000	57.12
38.5	91,989		0.0000	1.0000	57.12
39.5	83,687		0.0000	1.0000	57.12
40.5	83,687		0.0000	1.0000	57.12
41.5	76,867	64,116	0.8341	0.1659	57.12
42.5					9.48



NEWFOUNDLAND AND LABRADOR HYDRO

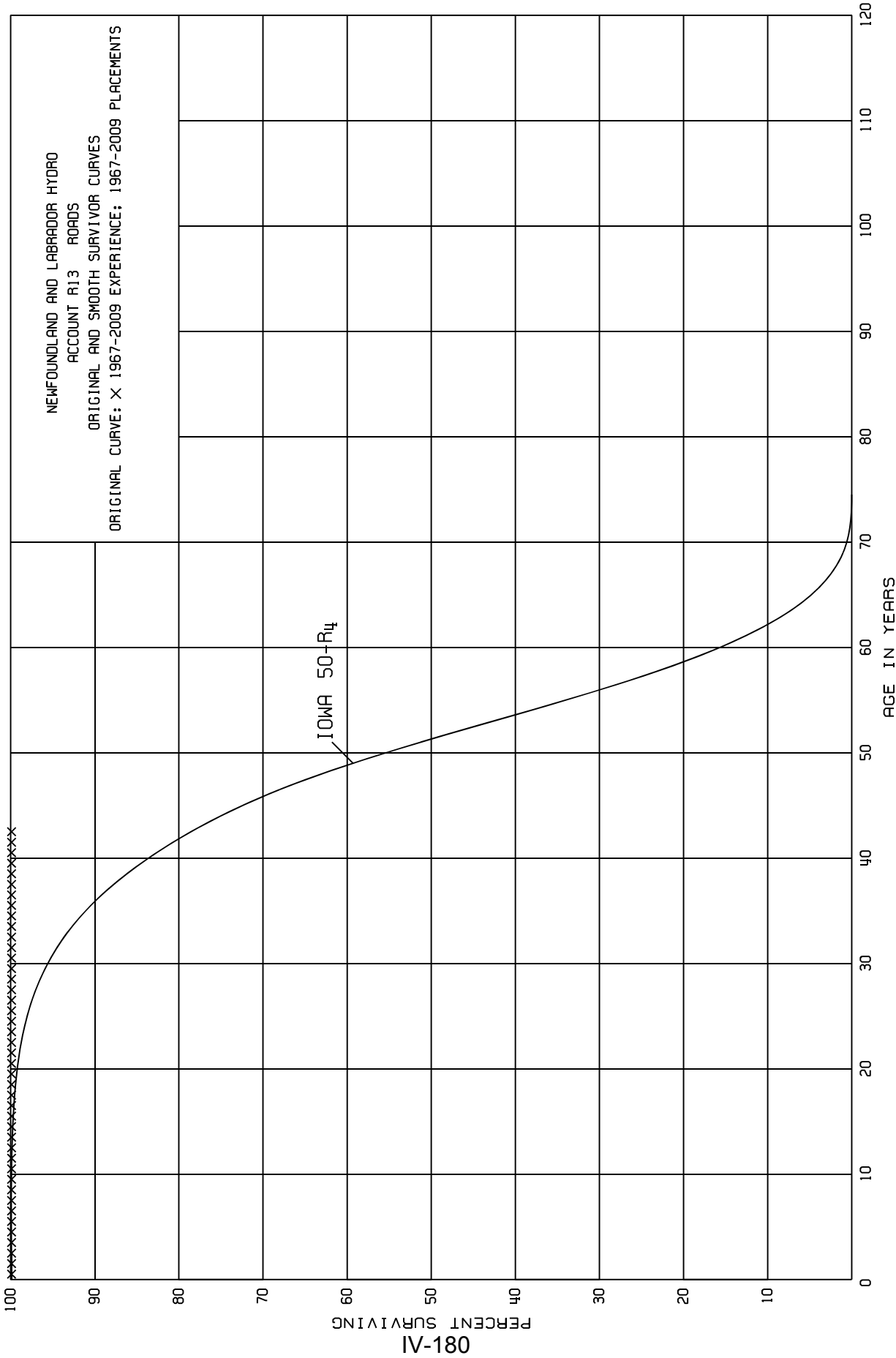
ACCOUNT R12 RIGHT - OF - WAYS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	20,394,245	1,600	0.0001	0.9999	100.00
0.5	20,226,290		0.0000	1.0000	99.99
1.5	20,076,923		0.0000	1.0000	99.99
2.5	19,977,466		0.0000	1.0000	99.99
3.5	18,848,929		0.0000	1.0000	99.99
4.5	18,720,241		0.0000	1.0000	99.99
5.5	18,640,942	11,091	0.0000	1.0000	99.99
6.5	17,234,979		0.0006	0.9994	99.99
7.5	17,151,413		0.0000	1.0000	99.93
8.5	17,125,057		0.0000	1.0000	99.93
9.5	17,077,081	6,662	0.0000	1.0000	99.93
10.5	16,855,004		0.0000	1.0000	99.93
11.5	16,415,948		0.0000	1.0000	99.93
12.5	16,233,031		0.0000	1.0000	99.93
13.5	15,701,386		0.0000	1.0000	99.93
14.5	15,376,587		0.0000	1.0000	99.93
15.5	15,332,739		0.0000	1.0000	99.93
16.5	15,244,502		0.0000	1.0000	99.93
17.5	15,220,527		0.0004	0.9996	99.93
18.5	15,048,380		0.0000	1.0000	99.89
19.5	13,994,270	1,048	0.0001	0.9999	99.89
20.5	13,719,010		0.0000	1.0000	99.88
21.5	13,543,313		0.0000	1.0000	99.88
22.5	12,980,153		0.0000	1.0000	99.88
23.5	12,940,177		0.0000	1.0000	99.88
24.5	11,226,074		0.0000	1.0000	99.88
25.5	11,159,136		0.0000	1.0000	99.88
26.5	9,373,036		0.0000	1.0000	99.88
27.5	8,579,771		0.0333	0.9667	99.88
28.5	6,941,882		0.0000	1.0000	96.55
29.5	6,819,693	286,000	0.0000	1.0000	96.55
30.5	6,819,693		0.0000	1.0000	96.55
31.5	3,929,533		0.0000	1.0000	96.55
32.5	3,337,113		0.0000	1.0000	96.55
33.5	3,327,350		0.0000	1.0000	96.55
34.5	3,327,350		0.0000	1.0000	96.55
35.5	2,752,758		0.0000	1.0000	96.55
36.5	2,752,758		0.0000	1.0000	96.55
37.5	2,752,758		0.0000	1.0000	96.55
38.5	2,752,758		0.0000	1.0000	96.55
39.5	2,323,038		0.0000	1.0000	96.55
40.5	2,237,748		0.0000	1.0000	96.55
41.5	1,713,674		0.0000	1.0000	96.55
42.5					96.55



NEWFOUNDLAND AND LABRADOR HYDRO

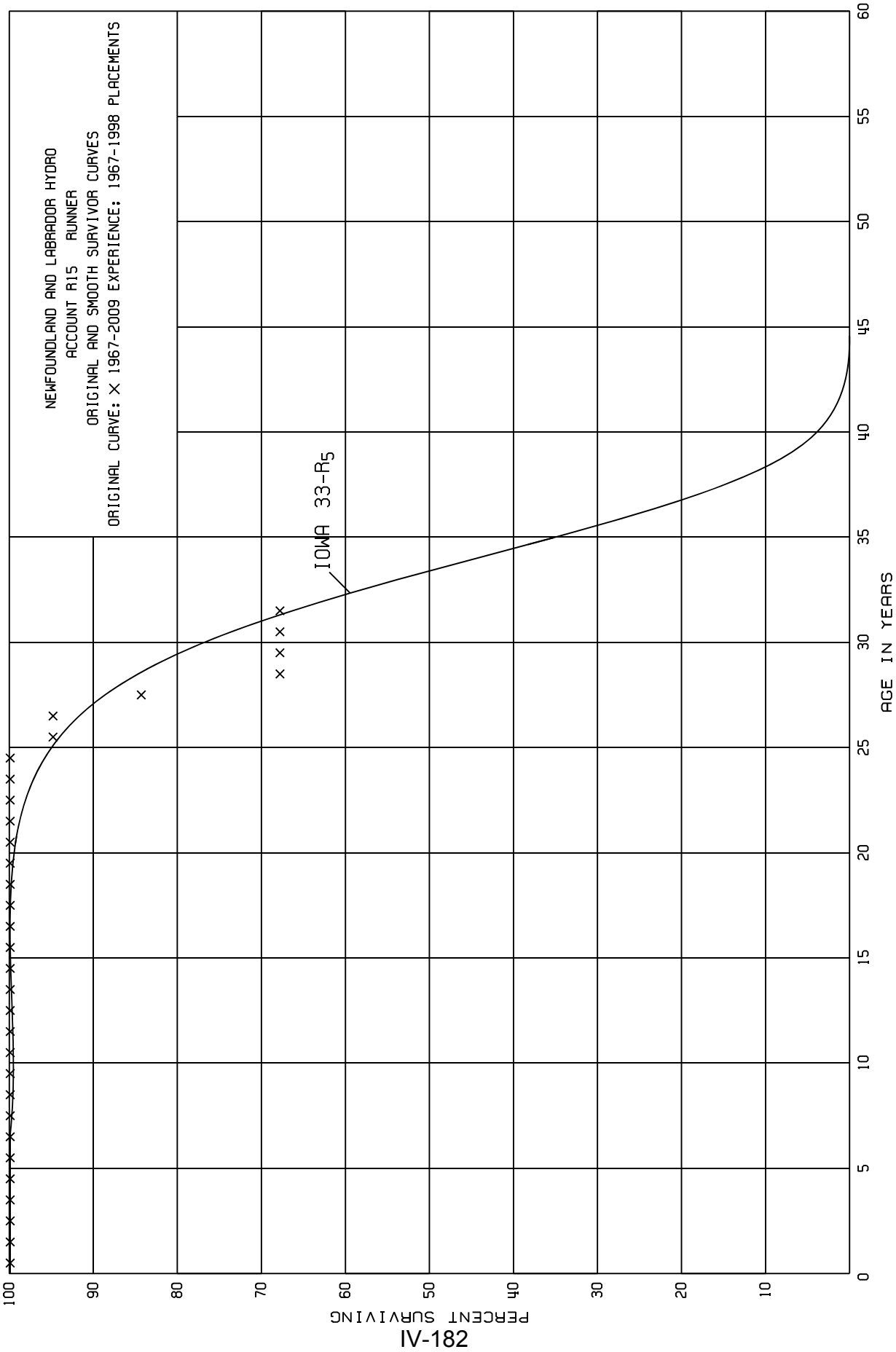
ACCOUNT R13 ROADS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	80,973,439		0.0000	1.0000	100.00
0.5	80,649,121		0.0000	1.0000	100.00
1.5	80,244,257		0.0000	1.0000	100.00
2.5	79,306,037		0.0000	1.0000	100.00
3.5	79,306,037		0.0000	1.0000	100.00
4.5	77,947,693		0.0000	1.0000	100.00
5.5	77,947,693		0.0000	1.0000	100.00
6.5	77,175,629		0.0000	1.0000	100.00
7.5	77,135,765		0.0000	1.0000	100.00
8.5	76,703,422		0.0000	1.0000	100.00
9.5	76,547,551		0.0000	1.0000	100.00
10.5	76,536,340		0.0000	1.0000	100.00
11.5	76,536,340		0.0000	1.0000	100.00
12.5	76,520,691		0.0000	1.0000	100.00
13.5	76,516,731		0.0000	1.0000	100.00
14.5	76,506,724		0.0000	1.0000	100.00
15.5	76,481,584		0.0000	1.0000	100.00
16.5	76,476,173		0.0000	1.0000	100.00
17.5	76,476,173		0.0000	1.0000	100.00
18.5	76,421,609		0.0000	1.0000	100.00
19.5	76,369,365		0.0000	1.0000	100.00
20.5	74,713,867		0.0000	1.0000	100.00
21.5	74,699,356		0.0000	1.0000	100.00
22.5	74,699,356		0.0000	1.0000	100.00
23.5	74,686,113		0.0000	1.0000	100.00
24.5	13,521,978		0.0000	1.0000	100.00
25.5	13,521,978		0.0000	1.0000	100.00
26.5	3,923,045		0.0000	1.0000	100.00
27.5	3,806,892		0.0000	1.0000	100.00
28.5	3,791,126		0.0000	1.0000	100.00
29.5	623,766		0.0000	1.0000	100.00
30.5	618,705		0.0000	1.0000	100.00
31.5	606,376		0.0000	1.0000	100.00
32.5	594,317		0.0000	1.0000	100.00
33.5	594,317		0.0000	1.0000	100.00
34.5	594,317		0.0000	1.0000	100.00
35.5	594,317		0.0000	1.0000	100.00
36.5	594,317		0.0000	1.0000	100.00
37.5	594,317		0.0000	1.0000	100.00
38.5	76,839		0.0000	1.0000	100.00
39.5	56,606		0.0000	1.0000	100.00
40.5	56,606		0.0000	1.0000	100.00
41.5	39,412		0.0000	1.0000	100.00
42.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

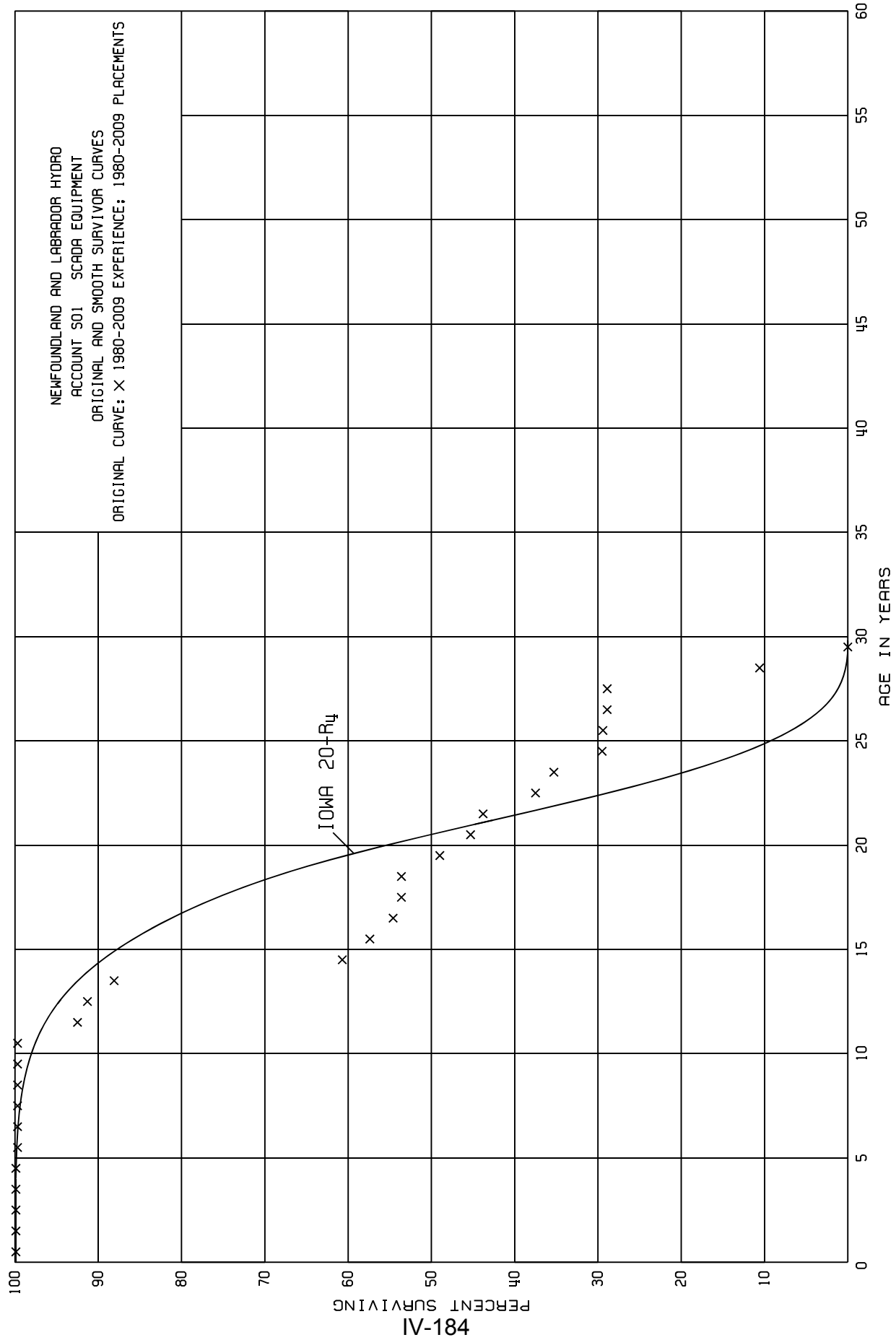
ACCOUNT R15 RUNNER

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-1998

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	11,754,814		0.0000	1.0000	100.00
0.5	11,754,814		0.0000	1.0000	100.00
1.5	11,754,814		0.0000	1.0000	100.00
2.5	11,754,814		0.0000	1.0000	100.00
3.5	11,754,814		0.0000	1.0000	100.00
4.5	11,754,814		0.0000	1.0000	100.00
5.5	11,754,814		0.0000	1.0000	100.00
6.5	11,754,814		0.0000	1.0000	100.00
7.5	11,754,814		0.0000	1.0000	100.00
8.5	11,754,814		0.0000	1.0000	100.00
9.5	11,754,814		0.0000	1.0000	100.00
10.5	11,755,927		0.0000	1.0000	100.00
11.5	11,709,239		0.0000	1.0000	100.00
12.5	11,709,239		0.0000	1.0000	100.00
13.5	10,135,787		0.0000	1.0000	100.00
14.5	8,677,222		0.0000	1.0000	100.00
15.5	5,766,089		0.0000	1.0000	100.00
16.5	3,495,032		0.0000	1.0000	100.00
17.5	3,495,032		0.0000	1.0000	100.00
18.5	3,495,032		0.0000	1.0000	100.00
19.5	3,495,032		0.0000	1.0000	100.00
20.5	2,911,586		0.0000	1.0000	100.00
21.5	2,911,586		0.0000	1.0000	100.00
22.5	2,911,586		0.0000	1.0000	100.00
23.5	2,911,586		0.0000	1.0000	100.00
24.5	266,680	14,003	0.0525	0.9475	100.00
25.5	252,678		0.0000	1.0000	94.75
26.5	252,678	28,005	0.1108	0.8892	94.75
27.5	224,673	44,018	0.1959	0.8041	84.25
28.5	180,655		0.0000	1.0000	67.75
29.5	130,312		0.0000	1.0000	67.75
30.5	130,312		0.0000	1.0000	67.75
31.5					67.75



NEWFOUNDLAND AND LABRADOR HYDRO

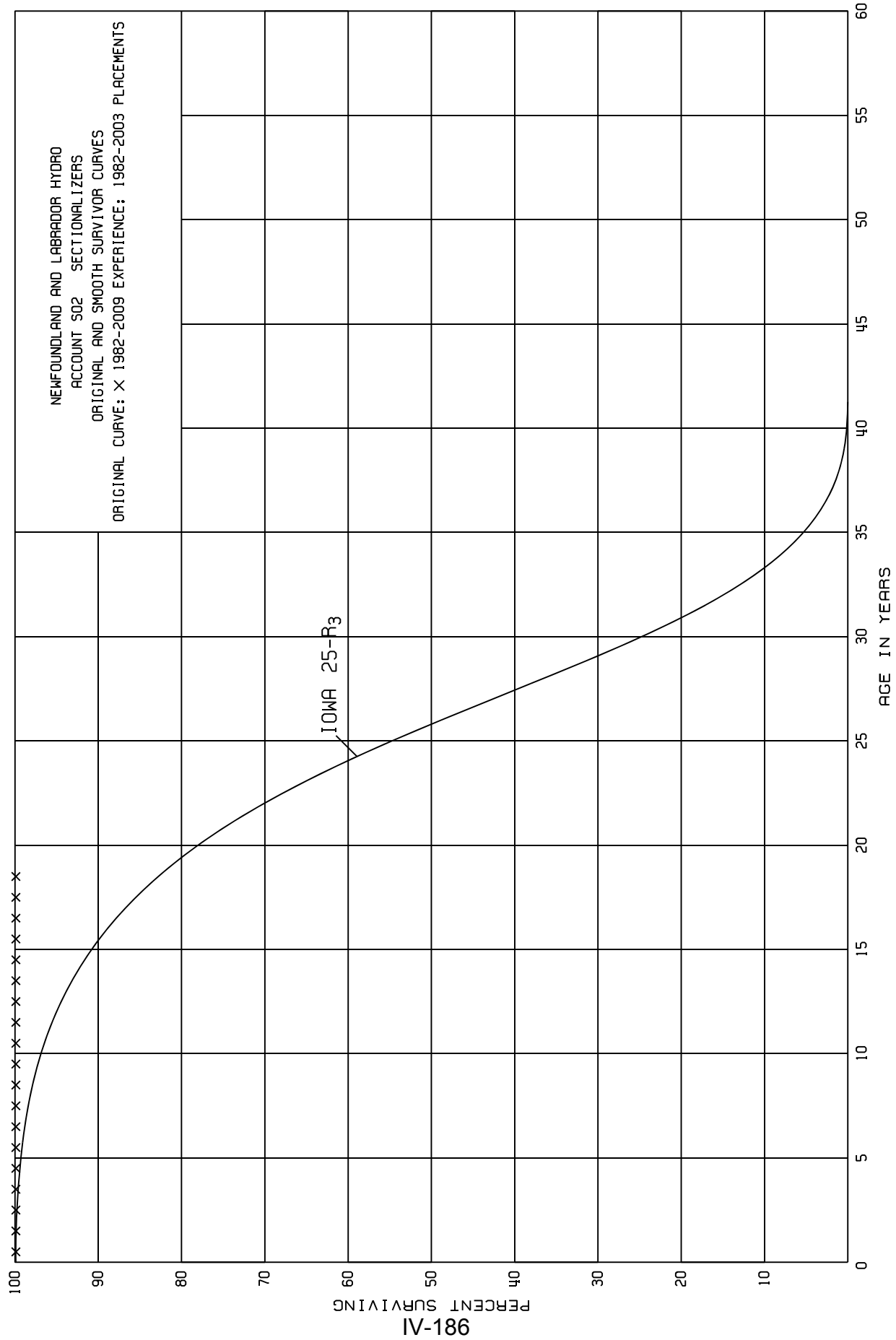
ACCOUNT S01 SCADA EQUIPMENT

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1980-2009

EXPERIENCE BAND 1980-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	4,802,459		0.0000	1.0000	100.00
0.5	4,550,465		0.0000	1.0000	100.00
1.5	4,269,657		0.0000	1.0000	100.00
2.5	3,992,891		0.0000	1.0000	100.00
3.5	3,768,003		0.0000	1.0000	100.00
4.5	3,564,455	9,152	0.0026	0.9974	100.00
5.5	3,211,947		0.0000	1.0000	99.74
6.5	2,639,280		0.0000	1.0000	99.74
7.5	2,221,481		0.0000	1.0000	99.74
8.5	1,891,399		0.0000	1.0000	99.74
9.5	1,710,757		0.0000	1.0000	99.74
10.5	1,710,757	123,462	0.0722	0.9278	99.74
11.5	1,587,295	21,620	0.0136	0.9864	92.54
12.5	1,565,675	55,106	0.0352	0.9648	91.28
13.5	1,510,569	470,373	0.3114	0.6886	88.07
14.5	951,822	51,054	0.0536	0.9464	60.65
15.5	900,768	43,607	0.0484	0.9516	57.40
16.5	857,161	16,035	0.0187	0.9813	54.62
17.5	787,936		0.0000	1.0000	53.60
18.5	787,936	68,073	0.0864	0.9136	53.60
19.5	641,158	48,564	0.0757	0.9243	48.97
20.5	564,681	17,781	0.0315	0.9685	45.26
21.5	546,900	78,775	0.1440	0.8560	43.83
22.5	468,125	27,568	0.0589	0.9411	37.52
23.5	329,439	54,709	0.1661	0.8339	35.31
24.5	274,730	398	0.0014	0.9986	29.45
25.5	274,332	4,690	0.0171	0.9829	29.41
26.5	269,643		0.0000	1.0000	28.91
27.5	269,643	171,129	0.6347	0.3653	28.91
28.5	98,514	98,514	1.0000	0.0000	10.56
29.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

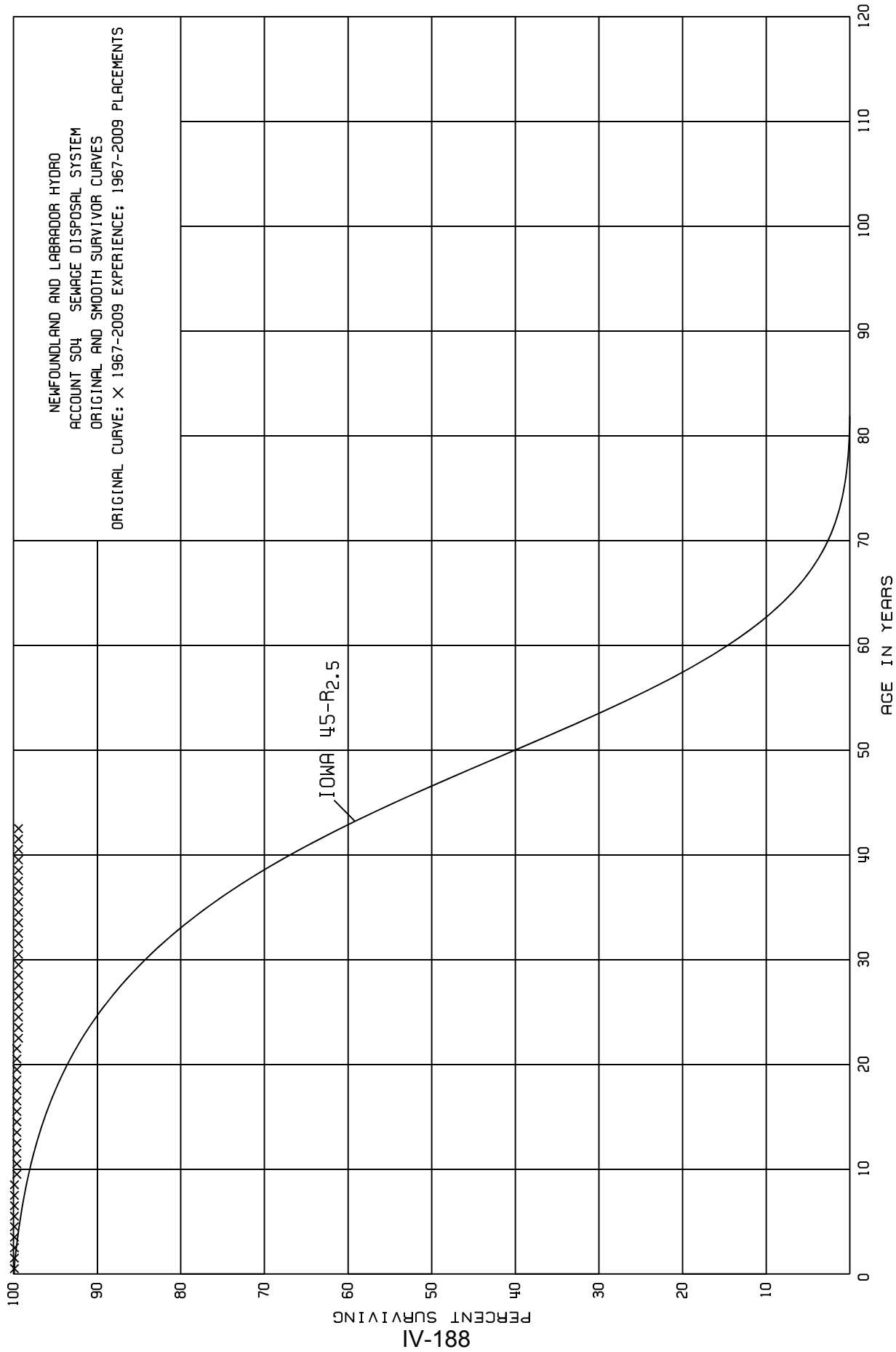
ACCOUNT S02 SECTIONALIZERS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1982-2003

EXPERIENCE BAND 1982-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	105,302		0.0000	1.0000	100.00
0.5	105,302		0.0000	1.0000	100.00
1.5	105,302		0.0000	1.0000	100.00
2.5	105,302		0.0000	1.0000	100.00
3.5	105,302		0.0000	1.0000	100.00
4.5	105,302		0.0000	1.0000	100.00
5.5	105,302		0.0000	1.0000	100.00
6.5	89,236		0.0000	1.0000	100.00
7.5	89,236		0.0000	1.0000	100.00
8.5	89,236		0.0000	1.0000	100.00
9.5	85,130		0.0000	1.0000	100.00
10.5	82,743		0.0000	1.0000	100.00
11.5	80,109		0.0000	1.0000	100.00
12.5	55,535		0.0000	1.0000	100.00
13.5	55,535		0.0000	1.0000	100.00
14.5	55,535		0.0000	1.0000	100.00
15.5	53,779		0.0000	1.0000	100.00
16.5	53,779		0.0000	1.0000	100.00
17.5	53,779		0.0000	1.0000	100.00
18.5	7,227	17,768	2.4586	1.4586-	100.00
19.5	10,541-	3,493-	0.3314		
20.5	8,775-		0.0000		
21.5	8,775-	16,621-	1.8941		
22.5	7,847	45,060-	5.7423-		
23.5	44,723		0.0000		
24.5	44,723		0.0000		
25.5					



NEWFOUNDLAND AND LABRADOR HYDRO

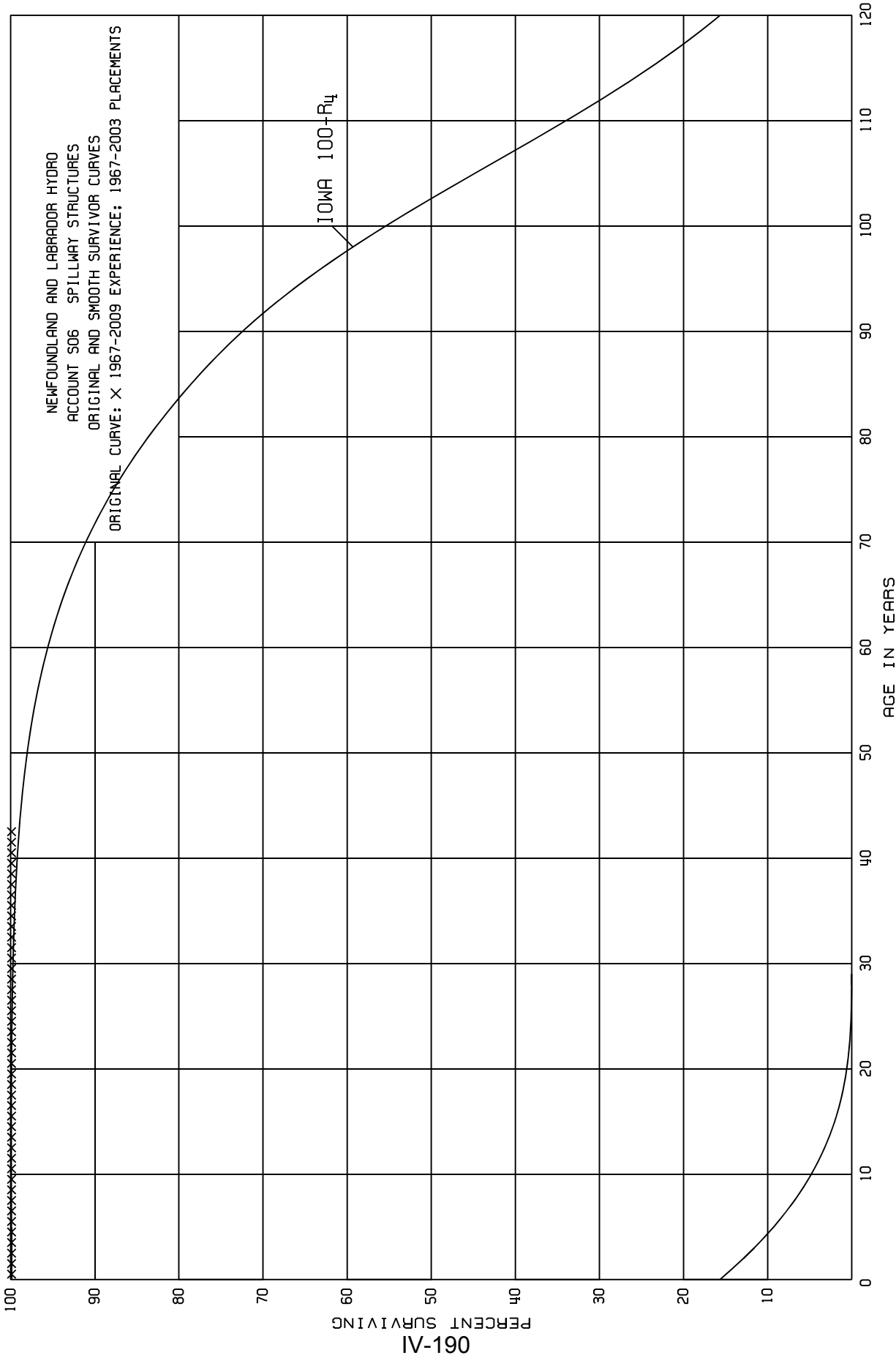
ACCOUNT S04 SEWAGE DISPOSAL SYSTEM

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	2,758,930		0.0000	1.0000	100.00
0.5	2,714,051		0.0000	1.0000	100.00
1.5	2,669,446		0.0000	1.0000	100.00
2.5	2,611,317		0.0000	1.0000	100.00
3.5	2,576,002		0.0000	1.0000	100.00
4.5	2,576,002		0.0000	1.0000	100.00
5.5	2,576,002		0.0000	1.0000	100.00
6.5	2,478,091		0.0000	1.0000	100.00
7.5	2,122,264		0.0000	1.0000	100.00
8.5	2,117,264	8,327	0.0039	0.9961	100.00
9.5	2,108,937		0.0000	1.0000	99.61
10.5	1,132,751		0.0000	1.0000	99.61
11.5	1,077,153		0.0000	1.0000	99.61
12.5	1,072,919		0.0000	1.0000	99.61
13.5	1,059,436		0.0000	1.0000	99.61
14.5	918,710		0.0000	1.0000	99.61
15.5	918,710		0.0000	1.0000	99.61
16.5	918,710		0.0000	1.0000	99.61
17.5	902,869		0.0000	1.0000	99.61
18.5	902,869		0.0000	1.0000	99.61
19.5	813,447		0.0000	1.0000	99.61
20.5	505,429		0.0000	1.0000	99.61
21.5	502,731	899	0.0018	0.9982	99.61
22.5	499,165		0.0000	1.0000	99.43
23.5	499,165		0.0000	1.0000	99.43
24.5	401,180		0.0000	1.0000	99.43
25.5	401,180		0.0000	1.0000	99.43
26.5	313,907		0.0000	1.0000	99.43
27.5	310,907		0.0000	1.0000	99.43
28.5	310,907		0.0000	1.0000	99.43
29.5	162,572		0.0000	1.0000	99.43
30.5	162,572		0.0000	1.0000	99.43
31.5	123,837		0.0000	1.0000	99.43
32.5	117,950		0.0000	1.0000	99.43
33.5	117,950		0.0000	1.0000	99.43
34.5	117,950		0.0000	1.0000	99.43
35.5	116,906		0.0000	1.0000	99.43
36.5	116,906		0.0000	1.0000	99.43
37.5	116,906		0.0000	1.0000	99.43
38.5	28,512		0.0000	1.0000	99.43
39.5	14,427		0.0000	1.0000	99.43
40.5	14,427		0.0000	1.0000	99.43
41.5	10,112		0.0000	1.0000	99.43
42.5					99.43



NEWFOUNDLAND AND LABRADOR HYDRO

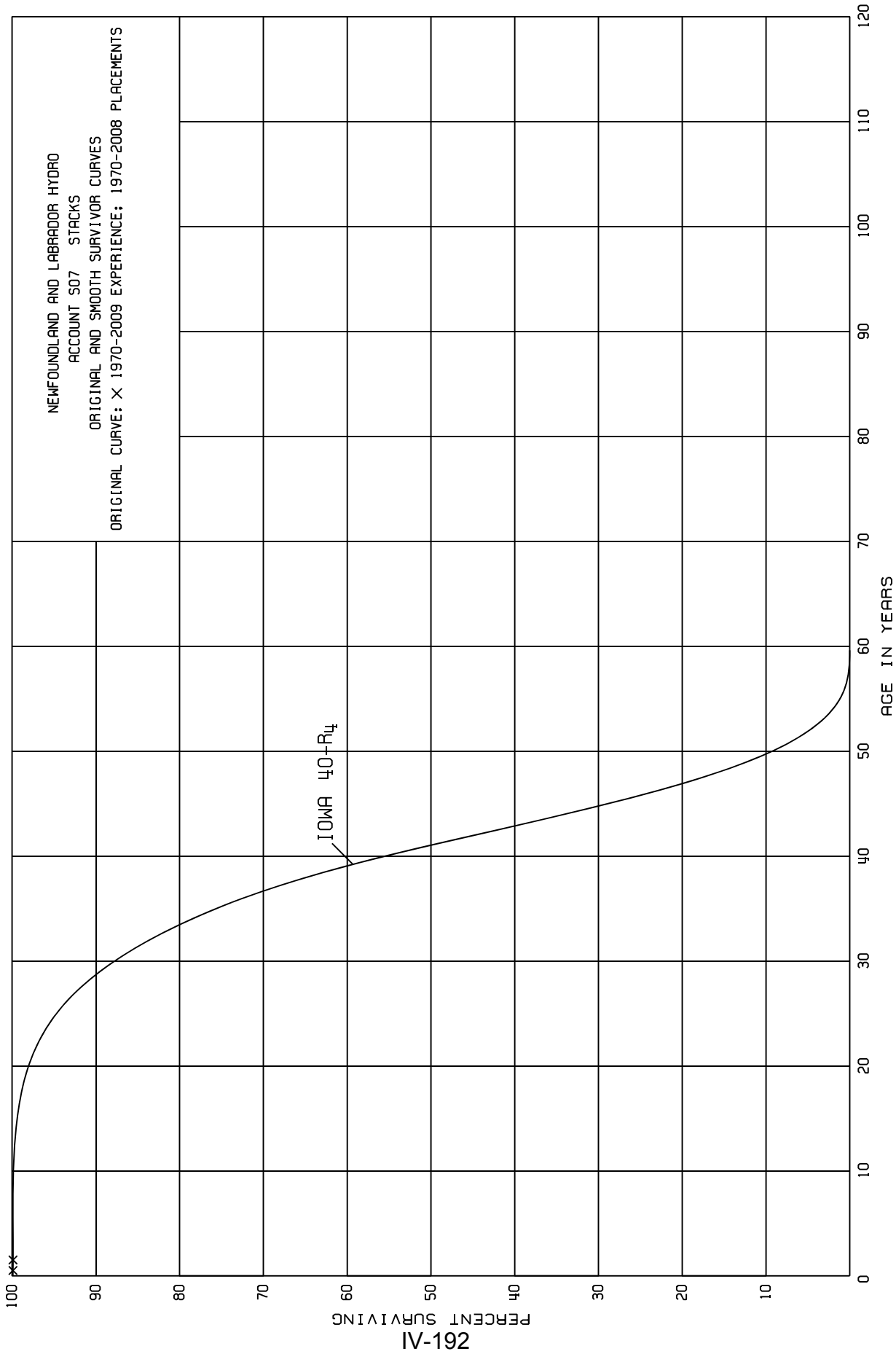
ACCOUNT S06 SPILLWAY STRUCTURES

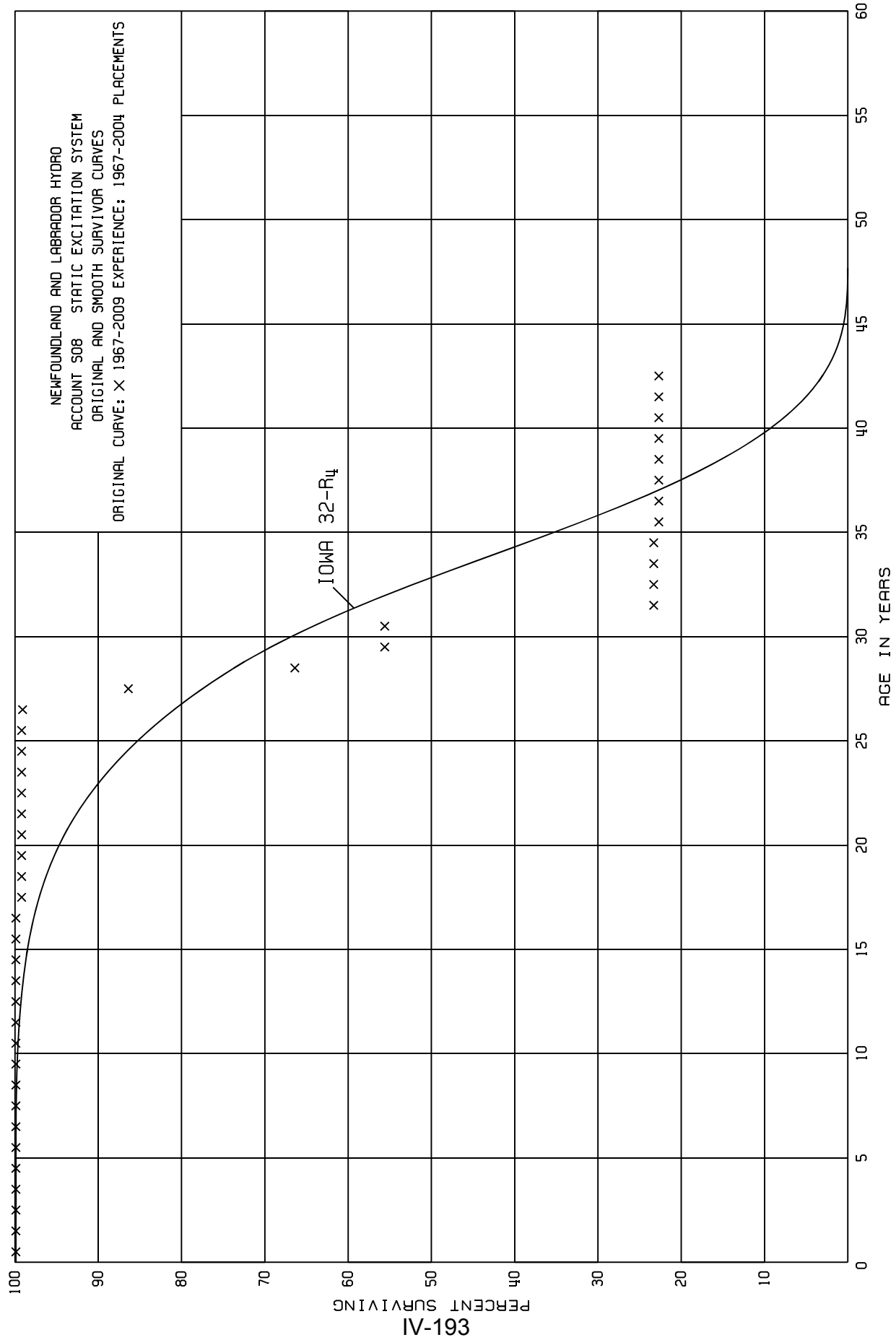
SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2003

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	28,070,270		0.0000	1.0000	100.00
0.5	28,070,270		0.0000	1.0000	100.00
1.5	28,070,270		0.0000	1.0000	100.00
2.5	28,070,270		0.0000	1.0000	100.00
3.5	28,070,270		0.0000	1.0000	100.00
4.5	28,070,270		0.0000	1.0000	100.00
5.5	28,070,270		0.0000	1.0000	100.00
6.5	26,332,464		0.0000	1.0000	100.00
7.5	26,332,464		0.0000	1.0000	100.00
8.5	26,332,464		0.0000	1.0000	100.00
9.5	26,332,464		0.0000	1.0000	100.00
10.5	26,332,464		0.0000	1.0000	100.00
11.5	26,332,464		0.0000	1.0000	100.00
12.5	26,332,464		0.0000	1.0000	100.00
13.5	26,332,464		0.0000	1.0000	100.00
14.5	26,332,464		0.0000	1.0000	100.00
15.5	26,295,233		0.0000	1.0000	100.00
16.5	26,295,233		0.0000	1.0000	100.00
17.5	26,288,525		0.0000	1.0000	100.00
18.5	26,252,944		0.0000	1.0000	100.00
19.5	26,252,944		0.0000	1.0000	100.00
20.5	26,252,944		0.0000	1.0000	100.00
21.5	21,437,114		0.0000	1.0000	100.00
22.5	21,437,114		0.0000	1.0000	100.00
23.5	21,437,114		0.0000	1.0000	100.00
24.5	14,927,948		0.0000	1.0000	100.00
25.5	14,926,059		0.0000	1.0000	100.00
26.5	7,880,157		0.0000	1.0000	100.00
27.5	7,880,157		0.0000	1.0000	100.00
28.5	7,880,157		0.0000	1.0000	100.00
29.5	4,397,512		0.0000	1.0000	100.00
30.5	4,397,512		0.0000	1.0000	100.00
31.5	4,397,512		0.0000	1.0000	100.00
32.5	4,397,512		0.0000	1.0000	100.00
33.5	4,397,512		0.0000	1.0000	100.00
34.5	4,397,512		0.0000	1.0000	100.00
35.5	4,397,512		0.0000	1.0000	100.00
36.5	4,397,512		0.0000	1.0000	100.00
37.5	4,397,512		0.0000	1.0000	100.00
38.5	4,397,512		0.0000	1.0000	100.00
39.5	2,261,132		0.0000	1.0000	100.00
40.5	2,261,132		0.0000	1.0000	100.00
41.5	2,261,132		0.0000	1.0000	100.00
42.5					100.00





NEWFOUNDLAND AND LABRADOR HYDRO

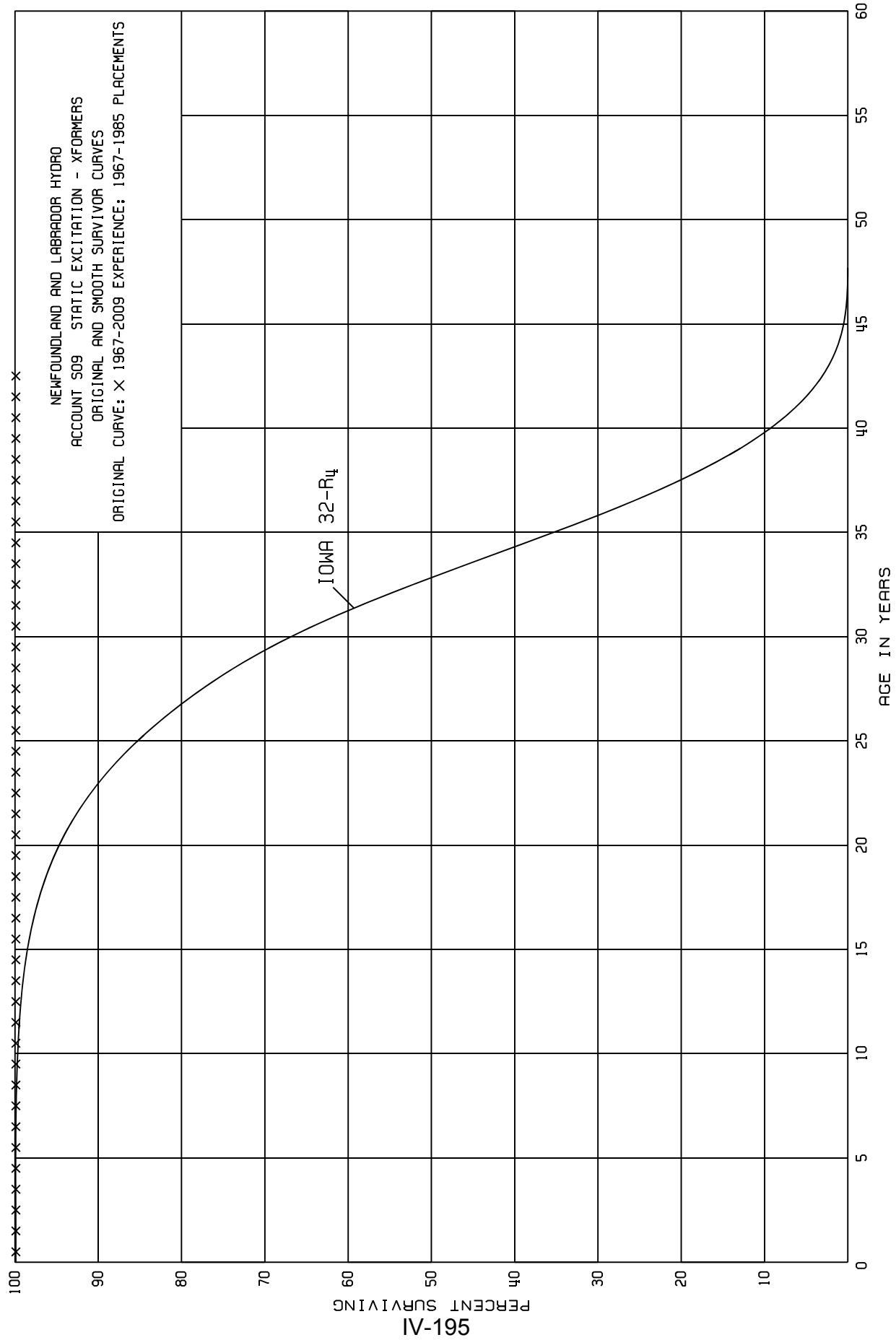
ACCOUNT S08 STATIC EXCITATION SYSTEM

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2004

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	10,608,559		0.0000	1.0000	100.00
0.5	10,608,559		0.0000	1.0000	100.00
1.5	10,608,559		0.0000	1.0000	100.00
2.5	10,608,559		0.0000	1.0000	100.00
3.5	10,608,559		0.0000	1.0000	100.00
4.5	10,608,559		0.0000	1.0000	100.00
5.5	9,959,844		0.0000	1.0000	100.00
6.5	9,369,419		0.0000	1.0000	100.00
7.5	8,779,983		0.0000	1.0000	100.00
8.5	8,763,394		0.0000	1.0000	100.00
9.5	8,108,718		0.0000	1.0000	100.00
10.5	7,318,548		0.0000	1.0000	100.00
11.5	6,677,985		0.0000	1.0000	100.00
12.5	6,094,608		0.0000	1.0000	100.00
13.5	6,094,608		0.0000	1.0000	100.00
14.5	5,405,876		0.0000	1.0000	100.00
15.5	5,405,876		0.0000	1.0000	100.00
16.5	5,405,876	45,749	0.0085	0.9915	100.00
17.5	5,225,458		0.0000	1.0000	99.15
18.5	5,225,458		0.0000	1.0000	99.15
19.5	5,225,458		0.0000	1.0000	99.15
20.5	5,006,193		0.0000	1.0000	99.15
21.5	5,004,058		0.0000	1.0000	99.15
22.5	5,004,058		0.0000	1.0000	99.15
23.5	5,004,058		0.0000	1.0000	99.15
24.5	4,775,189		0.0000	1.0000	99.15
25.5	4,775,189	2,227	0.0005	0.9995	99.15
26.5	4,259,144	546,026	0.1282	0.8718	99.10
27.5	3,713,118	860,999	0.2319	0.7681	86.40
28.5	2,848,800	461,167	0.1619	0.8381	66.36
29.5	654,330		0.0000	1.0000	55.62
30.5	654,330	379,839	0.5805	0.4195	55.62
31.5	274,491		0.0000	1.0000	23.33
32.5	224,348		0.0000	1.0000	23.33
33.5	183,430		0.0000	1.0000	23.33
34.5	183,430	5,000	0.0273	0.9727	23.33
35.5	178,430		0.0000	1.0000	22.69
36.5	178,430		0.0000	1.0000	22.69
37.5	178,430		0.0000	1.0000	22.69
38.5	39,082		0.0000	1.0000	22.69
39.5	39,082		0.0000	1.0000	22.69
40.5	39,082		0.0000	1.0000	22.69
41.5	39,082		0.0000	1.0000	22.69
42.5					22.69



NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S07 STACKS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1970-2008

EXPERIENCE BAND 1970-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	10,831,091		0.0000	1.0000	100.00
0.5	10,831,091		0.0000	1.0000	100.00
1.5	10,490,919	9,927-	0.0009-	1.0009	100.00
2.5	10,392,666		0.0000		
3.5	10,392,666		0.0000		
4.5	8,323,535		0.0000		
5.5	8,323,535		0.0000		
6.5	6,372,704		0.0000		
7.5	6,372,704		0.0000		
8.5	6,372,704		0.0000		
9.5	6,372,704		0.0000		
10.5	6,372,704		0.0000		
11.5	6,372,704		0.0000		
12.5	6,372,704		0.0000		
13.5	6,251,679		0.0000		
14.5	6,214,723		0.0000		
15.5	6,214,723		0.0000		
16.5	6,214,723		0.0000		
17.5	5,366,268		0.0000		
18.5	5,366,268		0.0000		
19.5	3,972,332		0.0000		
20.5	3,104,757		0.0000		
21.5	3,098,624		0.0000		
22.5	2,903,615	225,731	0.0777		
23.5	2,649,965		0.0000		
24.5	2,649,965		0.0000		
25.5	2,649,965		0.0000		
26.5	2,649,965		0.0000		
27.5	2,649,965		0.0000		
28.5	2,649,965		0.0000		
29.5	951,757		0.0000		
30.5	951,757	12,760	0.0134		
31.5	938,997		0.0000		
32.5	869,387		0.0000		
33.5	860,786		0.0000		
34.5	860,786		0.0000		
35.5	860,786		0.0000		
36.5	860,786		0.0000		
37.5	860,786		0.0000		
38.5					

NEWFOUNDLAND AND LABRADOR HYDRO

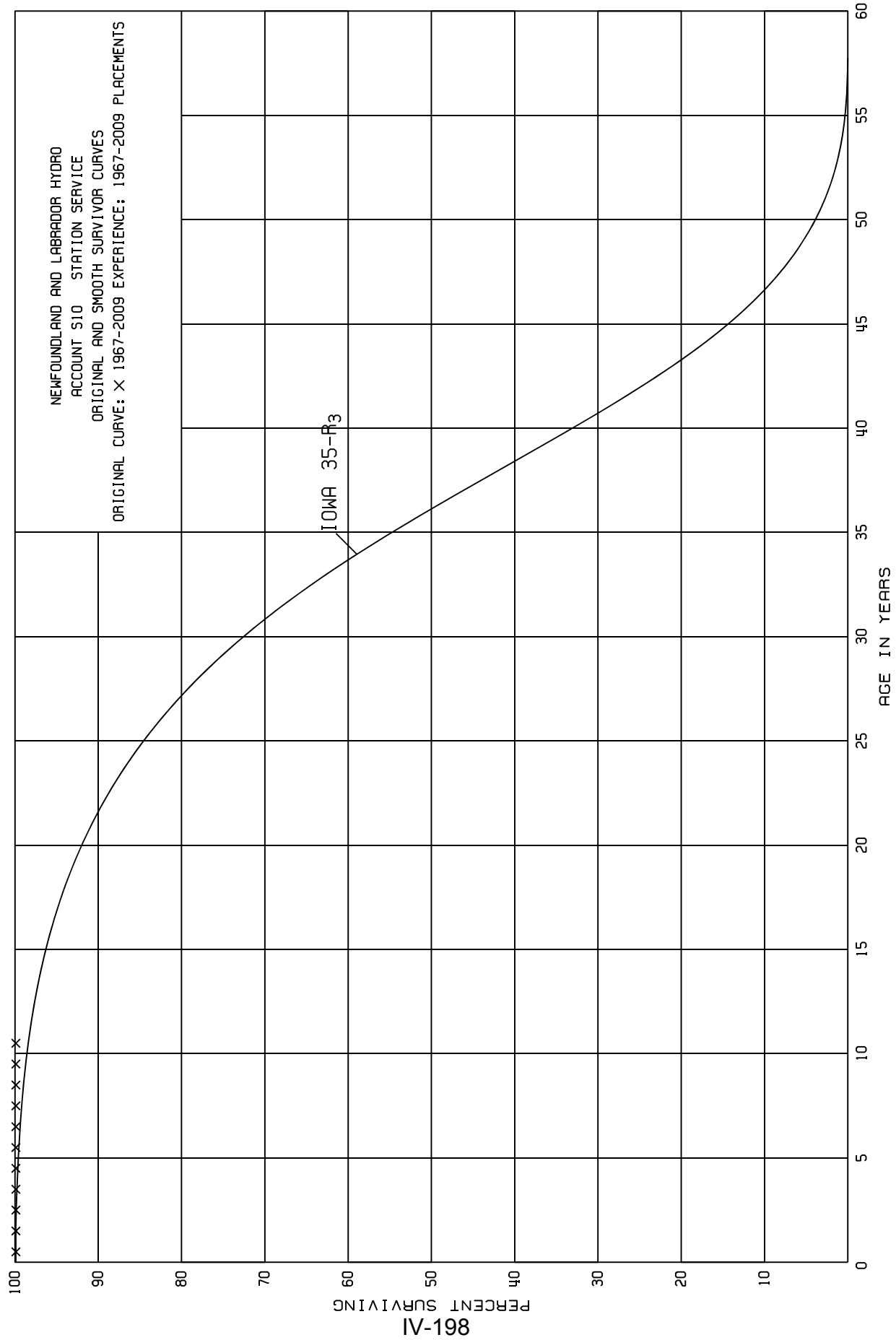
ACCOUNT S09 STATIC EXCITATION - XFORMERS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-1985

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	884,861		0.0000	1.0000	100.00
0.5	884,861		0.0000	1.0000	100.00
1.5	884,861		0.0000	1.0000	100.00
2.5	884,861		0.0000	1.0000	100.00
3.5	884,861		0.0000	1.0000	100.00
4.5	884,861		0.0000	1.0000	100.00
5.5	884,861		0.0000	1.0000	100.00
6.5	884,861		0.0000	1.0000	100.00
7.5	884,861		0.0000	1.0000	100.00
8.5	884,861		0.0000	1.0000	100.00
9.5	884,861		0.0000	1.0000	100.00
10.5	884,861		0.0000	1.0000	100.00
11.5	884,861		0.0000	1.0000	100.00
12.5	884,861		0.0000	1.0000	100.00
13.5	884,861		0.0000	1.0000	100.00
14.5	884,861		0.0000	1.0000	100.00
15.5	884,861		0.0000	1.0000	100.00
16.5	884,861		0.0000	1.0000	100.00
17.5	884,861		0.0000	1.0000	100.00
18.5	884,861		0.0000	1.0000	100.00
19.5	884,861		0.0000	1.0000	100.00
20.5	884,861		0.0000	1.0000	100.00
21.5	884,861		0.0000	1.0000	100.00
22.5	884,861		0.0000	1.0000	100.00
23.5	884,861		0.0000	1.0000	100.00
24.5	559,732		0.0000	1.0000	100.00
25.5	559,732		0.0000	1.0000	100.00
26.5	515,515		0.0000	1.0000	100.00
27.5	514,767		0.0000	1.0000	100.00
28.5	514,767		0.0000	1.0000	100.00
29.5	249,534		0.0000	1.0000	100.00
30.5	249,534		0.0000	1.0000	100.00
31.5	227,398		0.0000	1.0000	100.00
32.5	168,390		0.0000	1.0000	100.00
33.5	168,390		0.0000	1.0000	100.00
34.5	168,390		0.0000	1.0000	100.00
35.5	168,390		0.0000	1.0000	100.00
36.5	168,390		0.0000	1.0000	100.00
37.5	168,390		0.0000	1.0000	100.00
38.5	76,156		0.0000	1.0000	100.00
39.5	37,221		0.0000	1.0000	100.00
40.5	37,221		0.0000	1.0000	100.00
41.5	37,221		0.0000	1.0000	100.00
42.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

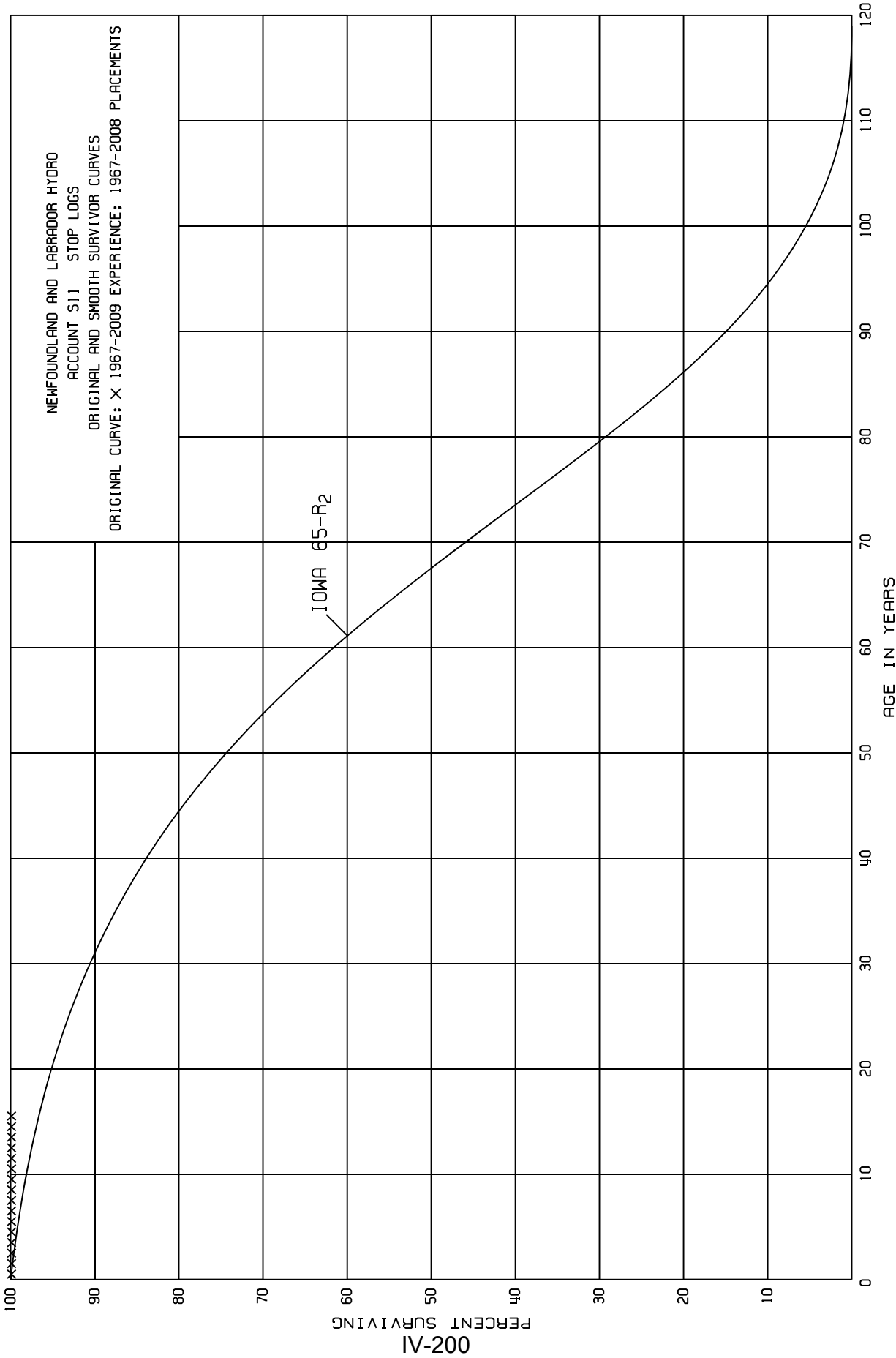
ACCOUNT S10 STATION SERVICE

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	3,434,186		0.0000	1.0000	100.00
0.5	3,094,683		0.0000	1.0000	100.00
1.5	2,705,987		0.0000	1.0000	100.00
2.5	2,705,987		0.0000	1.0000	100.00
3.5	2,705,987		0.0000	1.0000	100.00
4.5	2,705,987		0.0000	1.0000	100.00
5.5	2,705,987		0.0000	1.0000	100.00
6.5	2,705,987		0.0000	1.0000	100.00
7.5	2,704,624		0.0000	1.0000	100.00
8.5	2,700,192		0.0000	1.0000	100.00
9.5	2,700,192		0.0000	1.0000	100.00
10.5	2,700,192	32,567-	0.0121-	1.0121	100.00
11.5	2,732,759		0.0000		
12.5	2,732,759		0.0000		
13.5	2,634,065		0.0000		
14.5	2,613,037		0.0000		
15.5	2,568,147		0.0000		
16.5	2,565,703		0.0000		
17.5	2,563,676		0.0000		
18.5	2,529,407	44,125-	0.0174-		
19.5	2,541,965		0.0000		
20.5	2,443,859		0.0000		
21.5	2,084,498		0.0000		
22.5	2,081,830		0.0000		
23.5	2,078,973	484	0.0002		
24.5	1,577,640	2,892	0.0018		
25.5	1,574,749		0.0000		
26.5	795,195		0.0000		
27.5	791,598		0.0000		
28.5	786,044		0.0000		
29.5	388,312		0.0000		
30.5	386,977		0.0000		
31.5	205,887		0.0000		
32.5	168,981		0.0000		
33.5	168,981		0.0000		
34.5	167,481		0.0000		
35.5	167,031		0.0000		
36.5	167,031		0.0000		
37.5	167,031		0.0000		
38.5	15,159		0.0000		



NEWFOUNDLAND AND LABRADOR HYDRO

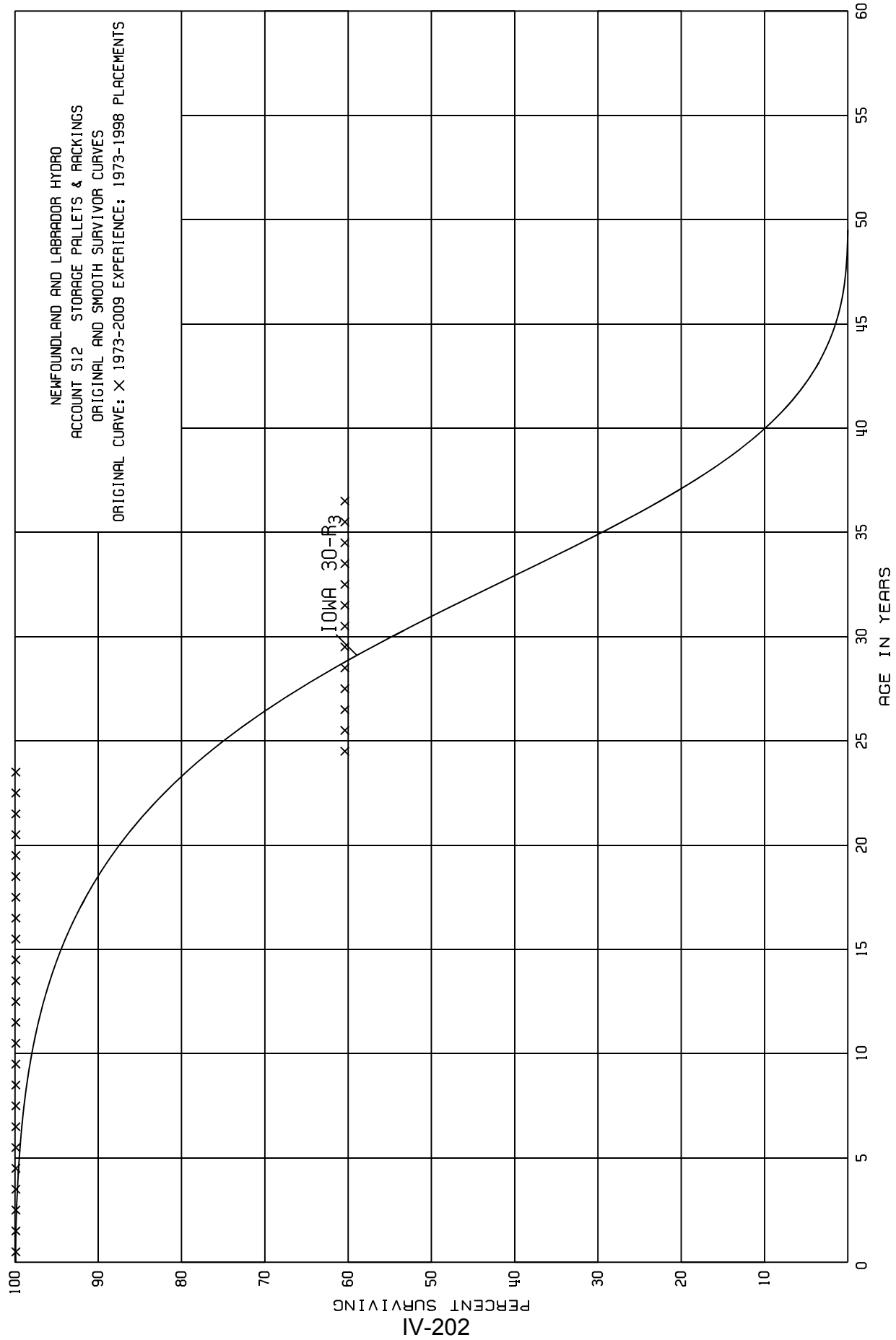
ACCOUNT S11 STOP LOGS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2008

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	2,787,362		0.0000	1.0000	100.00
0.5	2,787,362		0.0000	1.0000	100.00
1.5	2,580,039		0.0000	1.0000	100.00
2.5	2,580,039		0.0000	1.0000	100.00
3.5	2,580,039		0.0000	1.0000	100.00
4.5	2,580,039		0.0000	1.0000	100.00
5.5	2,580,039		0.0000	1.0000	100.00
6.5	2,445,027		0.0000	1.0000	100.00
7.5	2,294,042		0.0000	1.0000	100.00
8.5	2,294,042		0.0000	1.0000	100.00
9.5	2,294,042		0.0000	1.0000	100.00
10.5	2,271,195		0.0000	1.0000	100.00
11.5	2,248,444		0.0000	1.0000	100.00
12.5	2,248,444		0.0000	1.0000	100.00
13.5	2,248,444		0.0000	1.0000	100.00
14.5	2,248,444		0.0000	1.0000	100.00
15.5	2,248,444	16,397-	0.0073-	1.0073	100.00
16.5	2,264,841		0.0000		
17.5	2,264,841		0.0000		
18.5	2,264,841		0.0000		
19.5	2,264,841		0.0000		
20.5	2,264,841		0.0000		
21.5	1,454,169		0.0000		
22.5	1,454,169		0.0000		
23.5	1,454,169		0.0000		
24.5	1,258,401		0.0000		
25.5	1,258,401		0.0000		
26.5	700,456		0.0000		
27.5	700,456		0.0000		
28.5	700,456		0.0000		
29.5	289,483		0.0000		
30.5	289,483		0.0000		
31.5	152,003		0.0000		
32.5	152,003		0.0000		
33.5	152,003		0.0000		
34.5	152,003	16,475-	0.1084-		
35.5	168,478		0.0000		
36.5	168,478		0.0000		
37.5	168,478		0.0000		
38.5	168,478		0.0000		
39.5	148,478		0.0000		
40.5	148,478		0.0000		
41.5	148,478		0.0000		
42.5					



NEWFOUNDLAND AND LABRADOR HYDRO

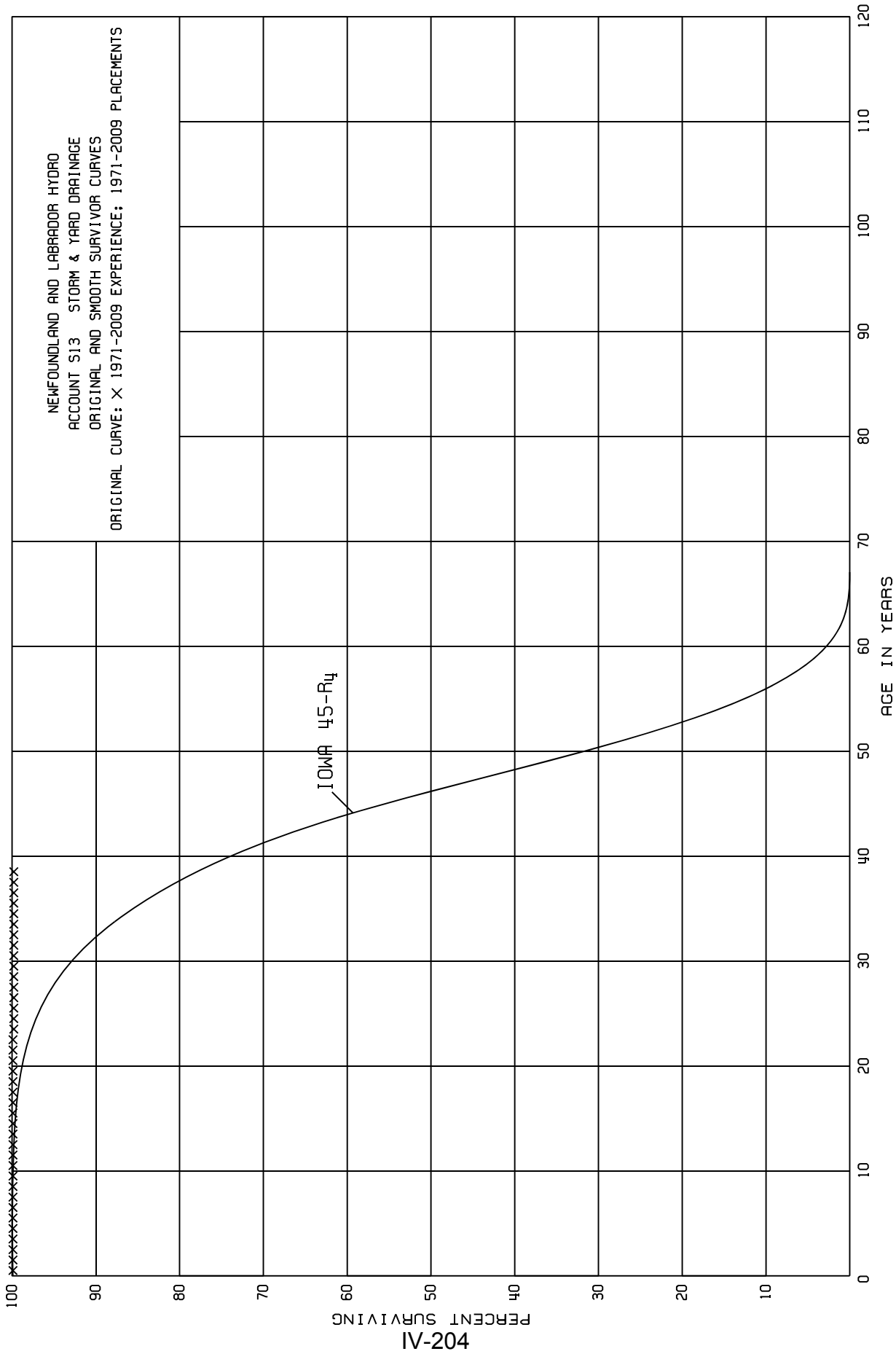
ACCOUNT S12 STORAGE PALLETS & RACKINGS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1973-1998

EXPERIENCE BAND 1973-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	33,439		0.0000	1.0000	100.00
0.5	33,439		0.0000	1.0000	100.00
1.5	33,439		0.0000	1.0000	100.00
2.5	33,439		0.0000	1.0000	100.00
3.5	33,439		0.0000	1.0000	100.00
4.5	33,439		0.0000	1.0000	100.00
5.5	33,439		0.0000	1.0000	100.00
6.5	33,439		0.0000	1.0000	100.00
7.5	33,439		0.0000	1.0000	100.00
8.5	33,439		0.0000	1.0000	100.00
9.5	33,439		0.0000	1.0000	100.00
10.5	33,439		0.0000	1.0000	100.00
11.5	29,742		0.0000	1.0000	100.00
12.5	29,742		0.0000	1.0000	100.00
13.5	29,742		0.0000	1.0000	100.00
14.5	29,742		0.0000	1.0000	100.00
15.5	29,742		0.0000	1.0000	100.00
16.5	29,742		0.0000	1.0000	100.00
17.5	29,742		0.0000	1.0000	100.00
18.5	29,742		0.0000	1.0000	100.00
19.5	29,742		0.0000	1.0000	100.00
20.5	29,742		0.0000	1.0000	100.00
21.5	29,742		0.0000	1.0000	100.00
22.5	29,742		0.0000	1.0000	100.00
23.5	29,742	11,790	0.3964	0.6036	100.00
24.5	17,952		0.0000	1.0000	60.36
25.5	7,245		0.0000	1.0000	60.36
26.5	7,245		0.0000	1.0000	60.36
27.5	7,245		0.0000	1.0000	60.36
28.5	7,245		0.0000	1.0000	60.36
29.5	7,245		0.0000	1.0000	60.36
30.5	7,245		0.0000	1.0000	60.36
31.5	7,245		0.0000	1.0000	60.36
32.5	7,245		0.0000	1.0000	60.36
33.5	7,245		0.0000	1.0000	60.36
34.5	7,245		0.0000	1.0000	60.36
35.5	7,245		0.0000	1.0000	60.36
36.5					60.36



NEWFOUNDLAND AND LABRADOR HYDRO

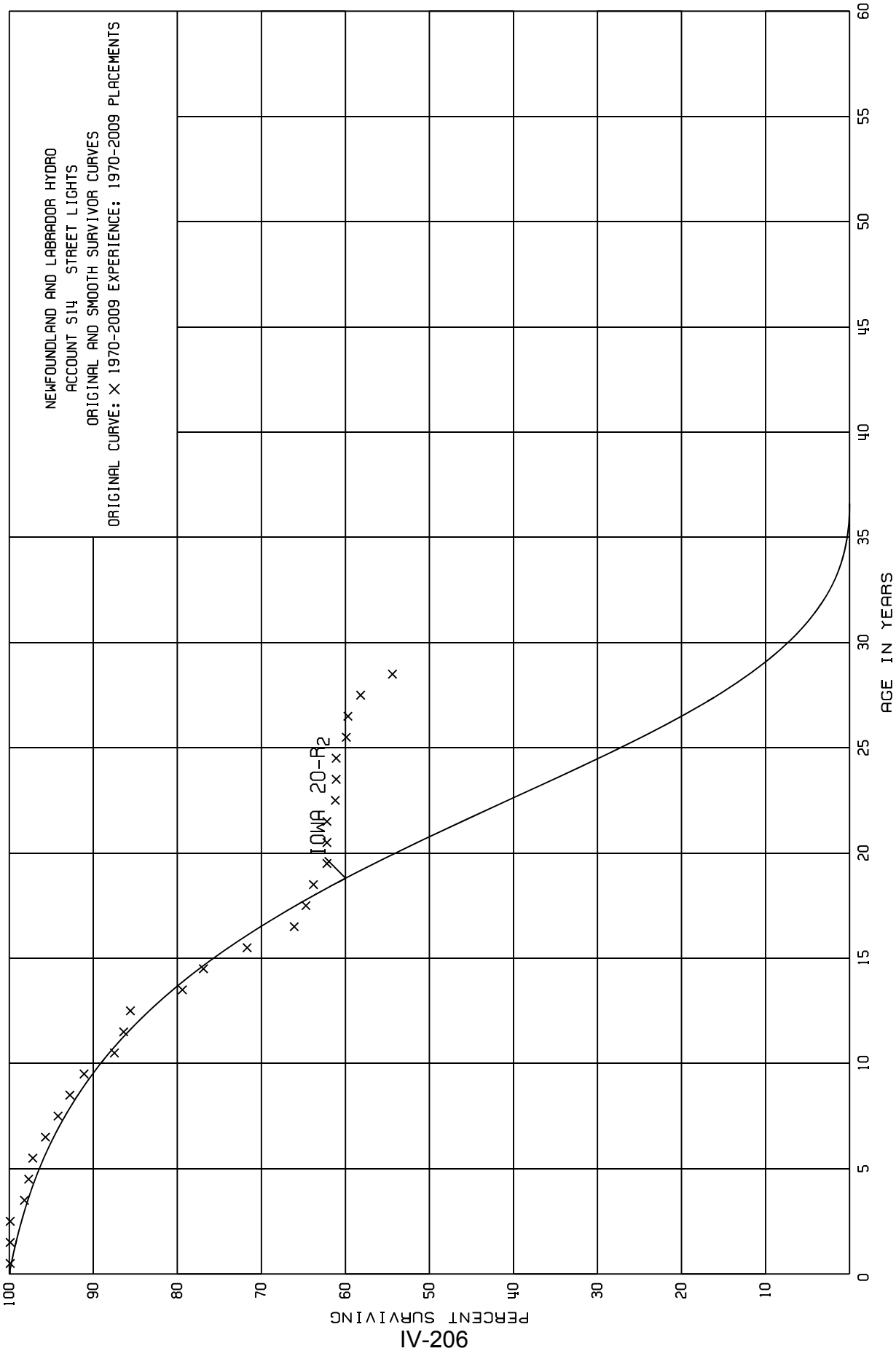
ACCOUNT S13 STORM & YARD DRAINAGE

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1971-2009

EXPERIENCE BAND 1971-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	1,199,628		0.0000	1.0000	100.00
0.5	1,132,337		0.0000	1.0000	100.00
1.5	1,132,337		0.0000	1.0000	100.00
2.5	1,132,337		0.0000	1.0000	100.00
3.5	1,132,337		0.0000	1.0000	100.00
4.5	1,132,337		0.0000	1.0000	100.00
5.5	1,132,337		0.0000	1.0000	100.00
6.5	1,129,290		0.0000	1.0000	100.00
7.5	1,129,290		0.0000	1.0000	100.00
8.5	1,129,290		0.0000	1.0000	100.00
9.5	1,129,290		0.0000	1.0000	100.00
10.5	1,129,290		0.0000	1.0000	100.00
11.5	1,129,290		0.0000	1.0000	100.00
12.5	1,129,290		0.0000	1.0000	100.00
13.5	1,129,290		0.0000	1.0000	100.00
14.5	1,097,541		0.0000	1.0000	100.00
15.5	1,097,541		0.0000	1.0000	100.00
16.5	1,097,541		0.0000	1.0000	100.00
17.5	1,057,685		0.0000	1.0000	100.00
18.5	1,027,265		0.0000	1.0000	100.00
19.5	982,458		0.0000	1.0000	100.00
20.5	979,170		0.0000	1.0000	100.00
21.5	978,206		0.0000	1.0000	100.00
22.5	972,546	2,307	0.0024	0.9976	100.00
23.5	970,239		0.0000	1.0000	99.76
24.5	596,009		0.0000	1.0000	99.76
25.5	596,009		0.0000	1.0000	99.76
26.5	358,029		0.0000	1.0000	99.76
27.5	358,029		0.0000	1.0000	99.76
28.5	358,029		0.0000	1.0000	99.76
29.5	97,554		0.0000	1.0000	99.76
30.5	97,554		0.0000	1.0000	99.76
31.5	97,554		0.0000	1.0000	99.76
32.5	97,554		0.0000	1.0000	99.76
33.5	97,554		0.0000	1.0000	99.76
34.5	97,554		0.0000	1.0000	99.76
35.5	97,554		0.0000	1.0000	99.76
36.5	97,554		0.0000	1.0000	99.76
37.5	97,554		0.0000	1.0000	99.76
38.5					99.76



NEWFOUNDLAND AND LABRADOR HYDRO

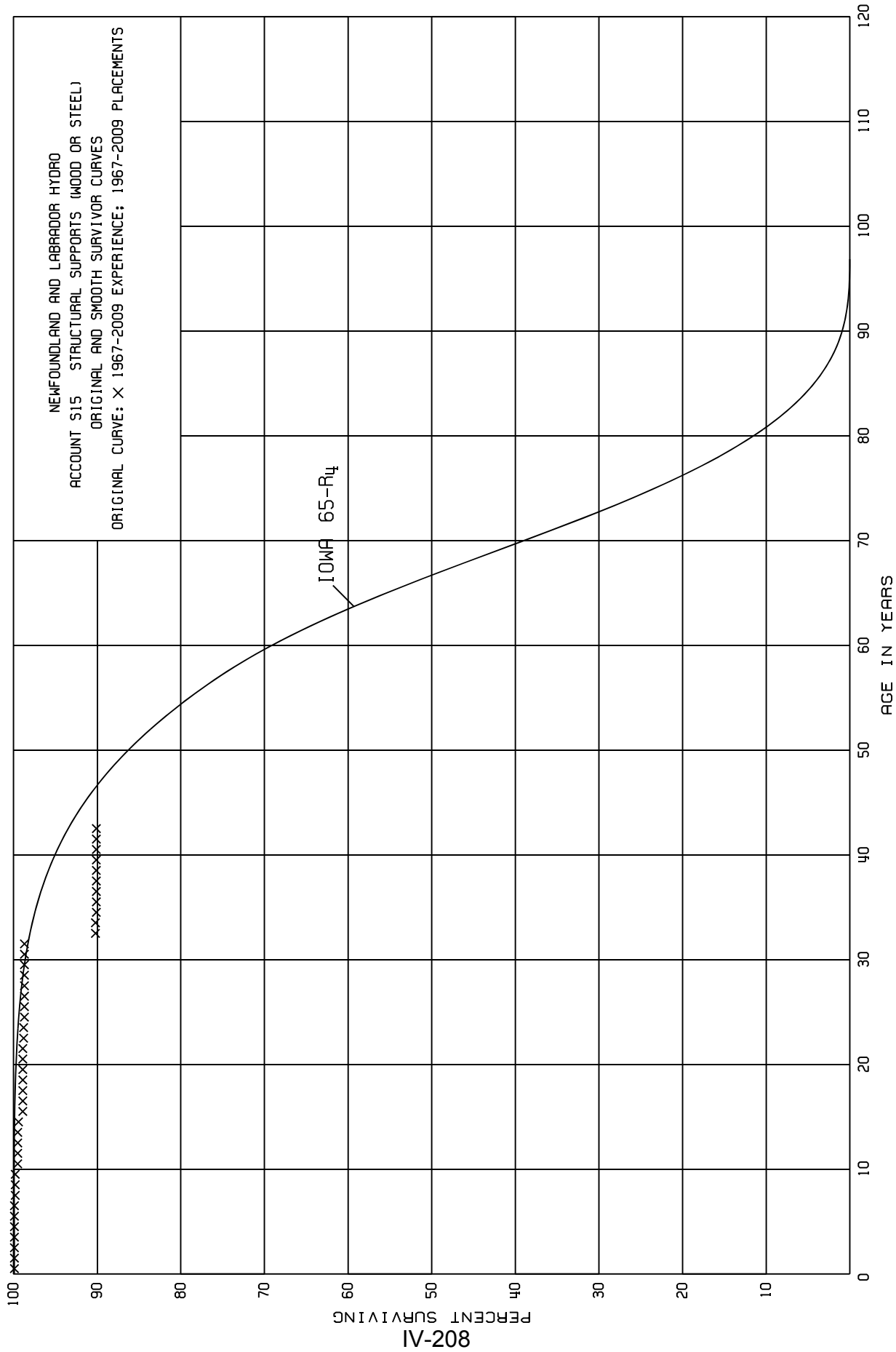
ACCOUNT S14 STREET LIGHTS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1970-2009

EXPERIENCE BAND 1970-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	2,999,838		0.0000	1.0000	100.00
0.5	2,768,574	911	0.0003	0.9997	100.00
1.5	2,549,656	878	0.0003	0.9997	99.97
2.5	2,363,842	40,103	0.0170	0.9830	99.94
3.5	2,125,753	11,425	0.0054	0.9946	98.24
4.5	1,936,819	10,475	0.0054	0.9946	97.71
5.5	1,721,306	25,552	0.0148	0.9852	97.18
6.5	1,350,328	21,310	0.0158	0.9842	95.74
7.5	1,329,018	19,494	0.0147	0.9853	94.23
8.5	1,173,696	22,706	0.0193	0.9807	92.84
9.5	960,287	36,979	0.0385	0.9615	91.05
10.5	845,074	11,050	0.0131	0.9869	87.54
11.5	829,338	7,422	0.0089	0.9911	86.39
12.5	640,847	46,828	0.0731	0.9269	85.62
13.5	545,876	17,089	0.0313	0.9687	79.36
14.5	502,212	33,871	0.0674	0.9326	76.88
15.5	425,172	33,502	0.0788	0.9212	71.70
16.5	348,213	6,923	0.0199	0.9801	66.05
17.5	307,761	4,724	0.0153	0.9847	64.74
18.5	287,211	6,848	0.0238	0.9762	63.75
19.5	212,625	112	0.0005	0.9995	62.23
20.5	170,666	101	0.0006	0.9994	62.20
21.5	139,927	2,184	0.0156	0.9844	62.16
22.5	113,764	139	0.0012	0.9988	61.19
23.5	100,167	57	0.0006	0.9994	61.12
24.5	100,110	1,882	0.0188	0.9812	61.08
25.5	81,158	332	0.0041	0.9959	59.93
26.5	74,041	1,887	0.0255	0.9745	59.68
27.5	63,585	4,151	0.0653	0.9347	58.16
28.5					54.36



NEWFOUNDLAND AND LABRADOR HYDRO

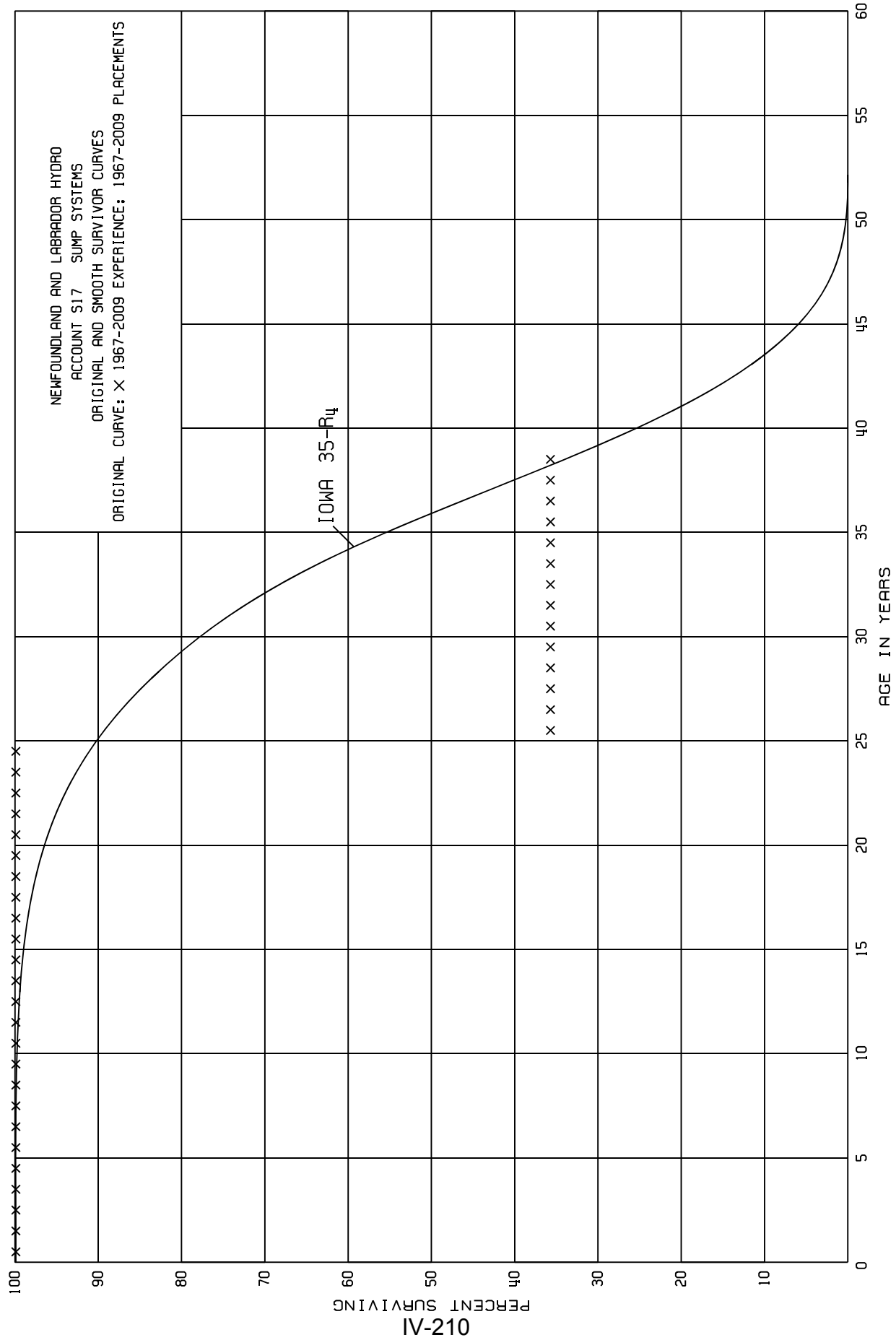
ACCOUNT S15 STRUCTURAL SUPPORTS (WOOD OR STEEL)

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	9,803,131		0.0000	1.0000	100.00
0.5	9,733,143		0.0000	1.0000	100.00
1.5	9,699,797		0.0000	1.0000	100.00
2.5	9,267,700		0.0000	1.0000	100.00
3.5	9,233,474		0.0000	1.0000	100.00
4.5	9,230,854		0.0000	1.0000	100.00
5.5	9,194,760		0.0000	1.0000	100.00
6.5	8,919,973	21,922	0.0025	0.9975	100.00
7.5	8,891,740		0.0000	1.0000	99.75
8.5	8,839,901		0.0000	1.0000	99.75
9.5	8,515,755	24,028	0.0028	0.9972	99.75
10.5	8,477,997		0.0000	1.0000	99.47
11.5	8,294,525		0.0000	1.0000	99.47
12.5	8,238,894	297	0.0000	1.0000	99.47
13.5	7,959,899	5,431	0.0007	0.9993	99.47
14.5	7,343,764	37,398	0.0051	0.9949	99.40
15.5	7,150,834		0.0000	1.0000	98.89
16.5	7,096,459	502	0.0001	0.9999	98.89
17.5	6,479,249		0.0000	1.0000	98.88
18.5	6,058,585		0.0000	1.0000	98.88
19.5	5,165,863	500	0.0001	0.9999	98.88
20.5	4,772,955		0.0000	1.0000	98.87
21.5	4,693,944	4,053	0.0009	0.9991	98.87
22.5	4,381,056	134	0.0000	1.0000	98.78
23.5	4,305,200	3,186	0.0007	0.9993	98.78
24.5	4,290,270		0.0000	1.0000	98.71
25.5	4,276,103		0.0000	1.0000	98.71
26.5	3,960,320		0.0000	1.0000	98.71
27.5	3,285,434		0.0000	1.0000	98.71
28.5	3,021,678		0.0000	1.0000	98.71
29.5	2,768,123		0.0000	1.0000	98.71
30.5	2,402,339		0.0000	1.0000	98.71
31.5	1,561,930	135,114	0.0865	0.9135	98.71
32.5	1,273,274	241	0.0002	0.9998	90.17
33.5	1,186,299	274	0.0002	0.9998	90.15
34.5	1,096,654		0.0000	1.0000	90.13
35.5	1,055,841		0.0000	1.0000	90.13
36.5	1,055,841		0.0000	1.0000	90.13
37.5	1,055,841		0.0000	1.0000	90.13
38.5	1,051,962		0.0000	1.0000	90.13
39.5	426,938		0.0000	1.0000	90.13
40.5	426,938		0.0000	1.0000	90.13
41.5	259,173		0.0000	1.0000	90.13
42.5					90.13



NEWFOUNDLAND AND LABRADOR HYDRO

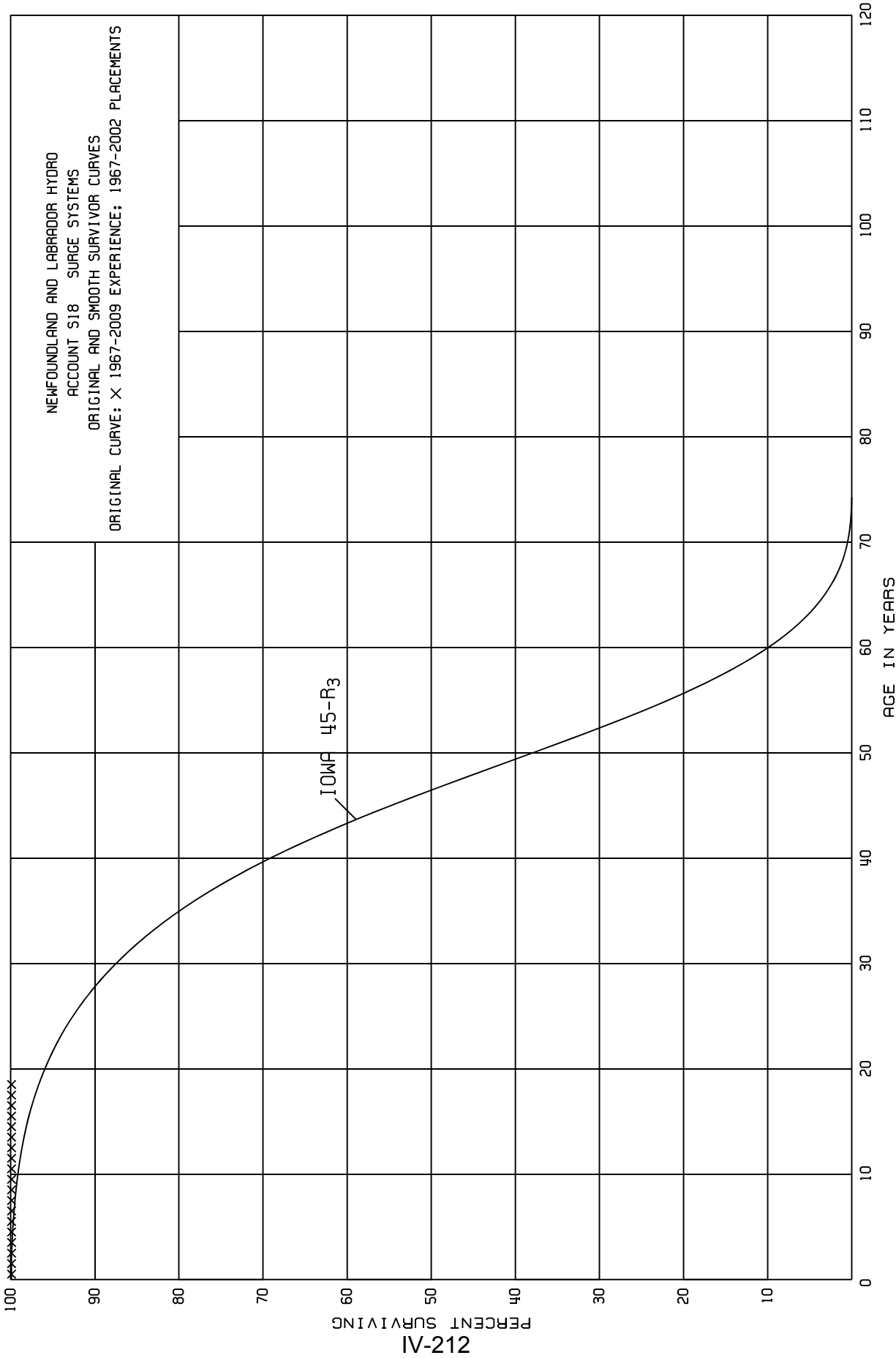
ACCOUNT S17 SUMP SYSTEMS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	274,458		0.0000	1.0000	100.00
0.5	198,838		0.0000	1.0000	100.00
1.5	198,838		0.0000	1.0000	100.00
2.5	198,838		0.0000	1.0000	100.00
3.5	198,838		0.0000	1.0000	100.00
4.5	198,838		0.0000	1.0000	100.00
5.5	198,838		0.0000	1.0000	100.00
6.5	198,838		0.0000	1.0000	100.00
7.5	163,444		0.0000	1.0000	100.00
8.5	163,444		0.0000	1.0000	100.00
9.5	163,444		0.0000	1.0000	100.00
10.5	113,062		0.0000	1.0000	100.00
11.5	113,062		0.0000	1.0000	100.00
12.5	113,062		0.0000	1.0000	100.00
13.5	113,062		0.0000	1.0000	100.00
14.5	113,062		0.0000	1.0000	100.00
15.5	113,062		0.0000	1.0000	100.00
16.5	113,062		0.0000	1.0000	100.00
17.5	113,062		0.0000	1.0000	100.00
18.5	113,062		0.0000	1.0000	100.00
19.5	113,062		0.0000	1.0000	100.00
20.5	91,302		0.0000	1.0000	100.00
21.5	91,302		0.0000	1.0000	100.00
22.5	91,302		0.0000	1.0000	100.00
23.5	91,302		0.0000	1.0000	100.00
24.5	89,876	57,819	0.6433	0.3567	100.00
25.5	32,057		0.0000	1.0000	35.67
26.5	32,057		0.0000	1.0000	35.67
27.5	32,057		0.0000	1.0000	35.67
28.5	32,057		0.0000	1.0000	35.67
29.5	22,000-		0.0000	1.0000	35.67
30.5	22,000-		0.0000	1.0000	35.67
31.5	22,000-		0.0000	1.0000	35.67
32.5	22,000-		0.0000	1.0000	35.67
33.5	22,000-		0.0000	1.0000	35.67
34.5	22,000-		0.0000	1.0000	35.67
35.5	15,000-		0.0000	1.0000	35.67
36.5	15,000-		0.0000	1.0000	35.67
37.5	15,000-		0.0000	1.0000	35.67
38.5					35.67



NEWFOUNDLAND AND LABRADOR HYDRO

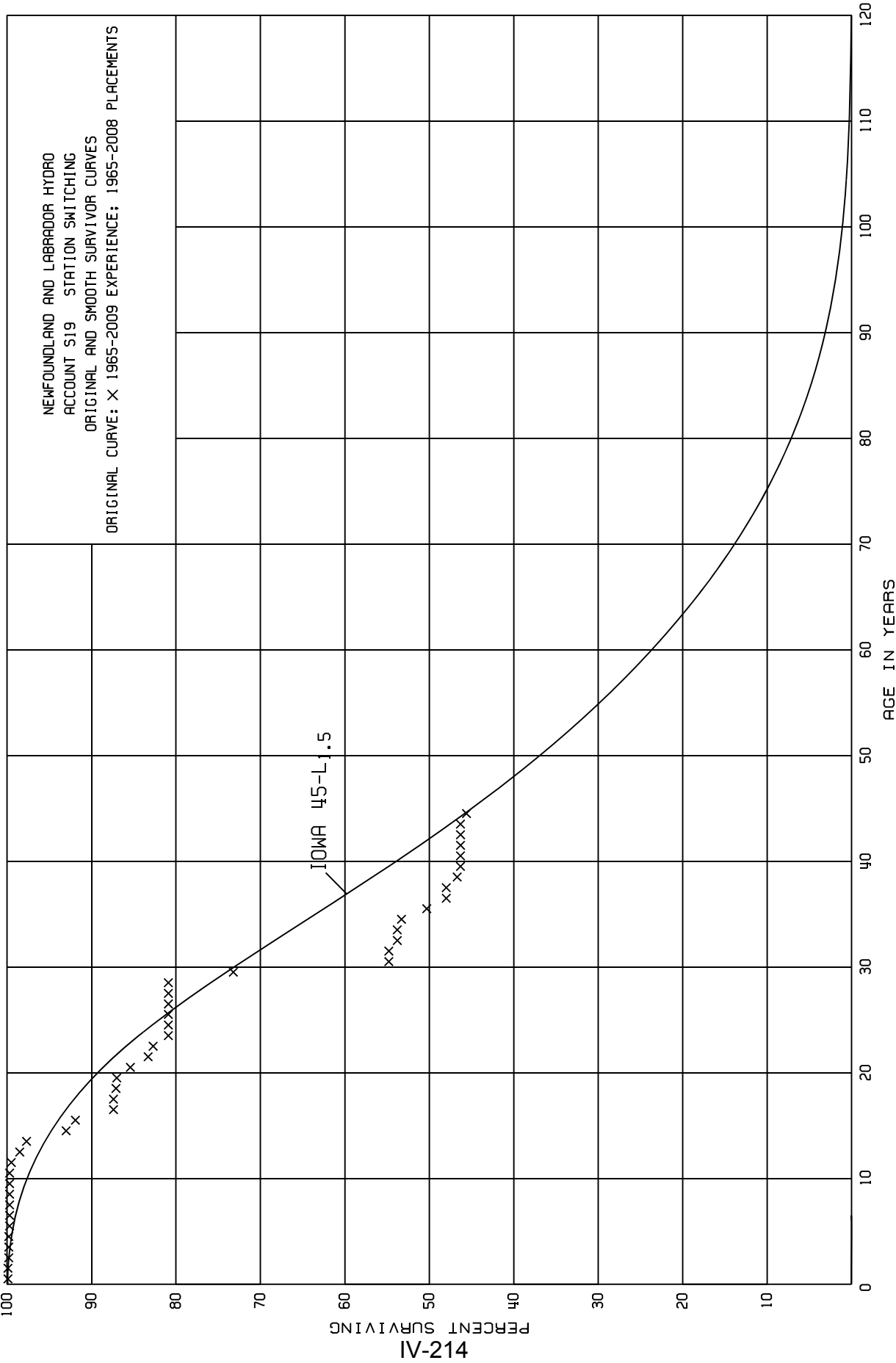
ACCOUNT S18 SURGE SYSTEMS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2002

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	4,074,668		0.0000	1.0000	100.00
0.5	4,074,668		0.0000	1.0000	100.00
1.5	4,074,668		0.0000	1.0000	100.00
2.5	4,074,668		0.0000	1.0000	100.00
3.5	4,074,668		0.0000	1.0000	100.00
4.5	4,074,668		0.0000	1.0000	100.00
5.5	4,074,668		0.0000	1.0000	100.00
6.5	4,074,668		0.0000	1.0000	100.00
7.5	3,775,017		0.0000	1.0000	100.00
8.5	3,503,221		0.0000	1.0000	100.00
9.5	3,257,800		0.0000	1.0000	100.00
10.5	3,257,800		0.0000	1.0000	100.00
11.5	3,257,800		0.0000	1.0000	100.00
12.5	3,257,800		0.0000	1.0000	100.00
13.5	3,257,800		0.0000	1.0000	100.00
14.5	3,257,800		0.0000	1.0000	100.00
15.5	3,257,800		0.0000	1.0000	100.00
16.5	3,257,800		0.0000	1.0000	100.00
17.5	3,257,800		0.0000	1.0000	100.00
18.5	3,257,800	79,504-	0.0244-	1.0244	100.00
19.5	3,337,304		0.0000		
20.5	3,337,304		0.0000		
21.5	3,337,304		0.0000		
22.5	3,337,304		0.0000		
23.5	3,337,304		0.0000		
24.5	3,337,304		0.0000		
25.5	3,337,304		0.0000		
26.5	3,337,304		0.0000		
27.5	3,337,304		0.0000		
28.5	3,337,304		0.0000		
29.5	3,337,304		0.0000		
30.5	3,337,304		0.0000		
31.5	3,337,304		0.0000		
32.5	3,337,304		0.0000		
33.5	3,337,304		0.0000		
34.5	3,337,304	20,116-	0.0060-		
35.5	3,357,420		0.0000		
36.5	3,357,420		0.0000		
37.5	3,357,420	40,232-	0.0120-		
38.5	3,397,652		0.0000		
39.5	2,334,768		0.0000		
40.5	2,334,768		0.0000		
41.5	2,334,768		0.0000		
42.5					



NEWFOUNDLAND AND LABRADOR HYDRO

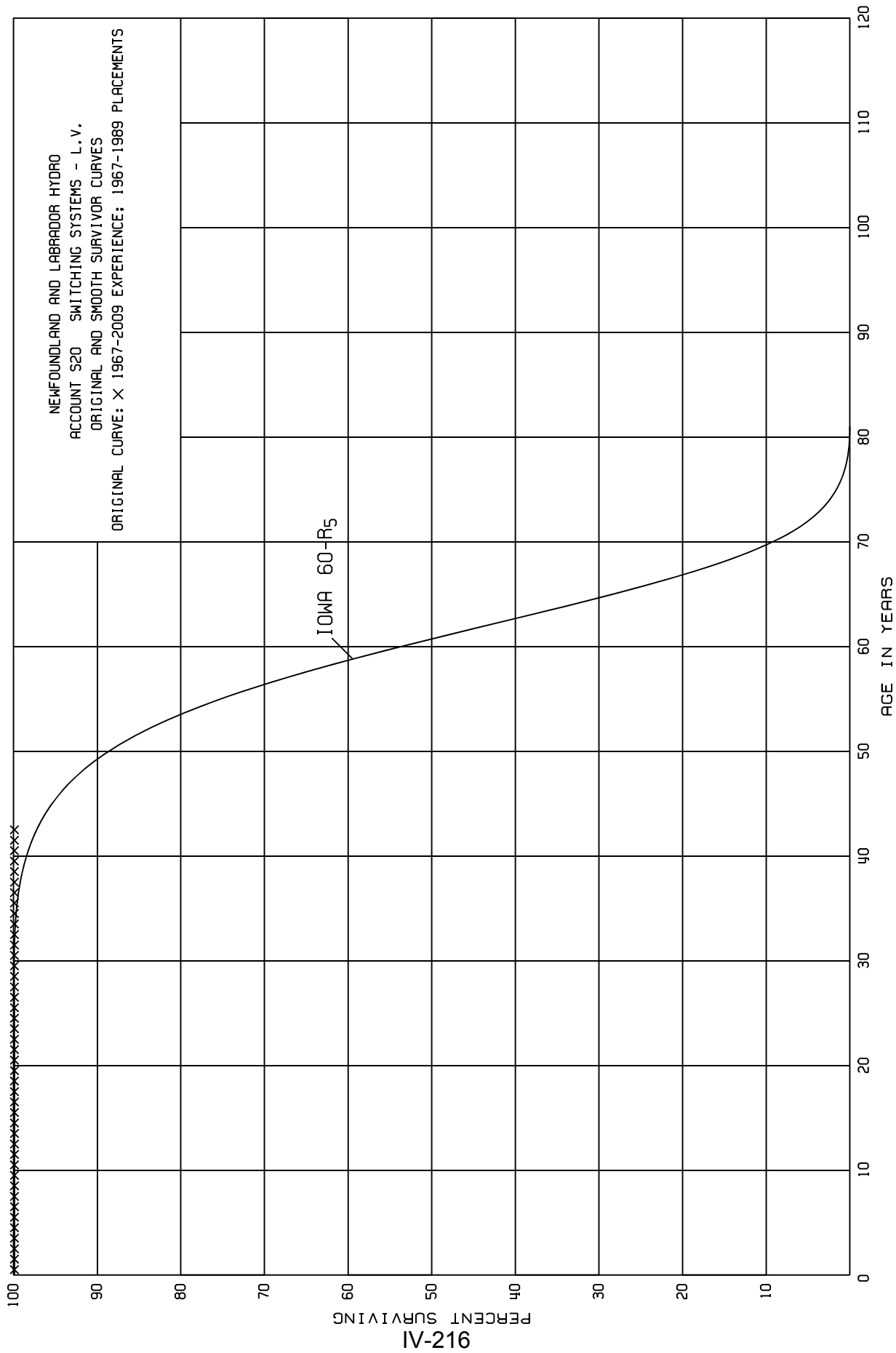
ACCOUNT S19 STATION SWITCHING

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1965-2008

EXPERIENCE BAND 1965-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	12,073,243		0.0000	1.0000	100.00
0.5	12,073,243	10,025	0.0008	0.9992	100.00
1.5	11,159,311	9,815	0.0009	0.9991	99.92
2.5	10,762,345		0.0000	1.0000	99.83
3.5	10,618,624		0.0000	1.0000	99.83
4.5	10,365,033	11,835	0.0011	0.9989	99.83
5.5	10,344,510	3,666	0.0004	0.9996	99.72
6.5	9,691,522	1,070	0.0001	0.9999	99.68
7.5	8,624,292		0.0000	1.0000	99.67
8.5	7,681,569		0.0000	1.0000	99.67
9.5	7,206,107		0.0000	1.0000	99.67
10.5	7,175,335	10,235	0.0014	0.9986	99.67
11.5	6,940,185	73,083	0.0105	0.9895	99.53
12.5	5,630,080	46,280	0.0082	0.9918	98.48
13.5	5,437,452	260,263	0.0479	0.9521	97.67
14.5	5,143,183	58,587	0.0114	0.9886	92.99
15.5	4,614,452	226,966	0.0492	0.9508	91.93
16.5	4,387,485	140	0.0000	1.0000	87.41
17.5	4,074,425	13,631	0.0033	0.9967	87.41
18.5	4,060,795	6,483	0.0016	0.9984	87.12
19.5	4,054,312	75,203	0.0185	0.9815	86.98
20.5	3,841,344	95,445	0.0248	0.9752	85.37
21.5	3,714,977	26,425	0.0071	0.9929	83.25
22.5	3,487,855	76,137	0.0218	0.9782	82.66
23.5	3,364,508		0.0000	1.0000	80.86
24.5	903,388		0.0000	1.0000	80.86
25.5	794,983		0.0000	1.0000	80.86
26.5	794,983		0.0000	1.0000	80.86
27.5	671,778		0.0000	1.0000	80.86
28.5	594,478	55,991	0.0942	0.9058	80.86
29.5	281,962	70,855	0.2513	0.7487	73.24
30.5	211,106		0.0000	1.0000	54.83
31.5	211,106	4,141	0.0196	0.9804	54.83
32.5	206,966		0.0000	1.0000	53.76
33.5	206,966	1,920	0.0093	0.9907	53.76
34.5	205,046	11,334	0.0553	0.9447	53.26
35.5	193,712	9,003	0.0465	0.9535	50.31
36.5	104,698		0.0000	1.0000	47.97
37.5	104,698	2,681	0.0256	0.9744	47.97
38.5	102,016	1,054	0.0103	0.9897	46.74
39.5	98,057		0.0000	1.0000	46.26
40.5	98,057		0.0000	1.0000	46.26
41.5	97,333		0.0000	1.0000	46.26
42.5	97,333		0.0000	1.0000	46.26
43.5	97,333	1,335	0.0137	0.9863	46.26
44.5					45.63



NEWFOUNDLAND AND LABRADOR HYDRO

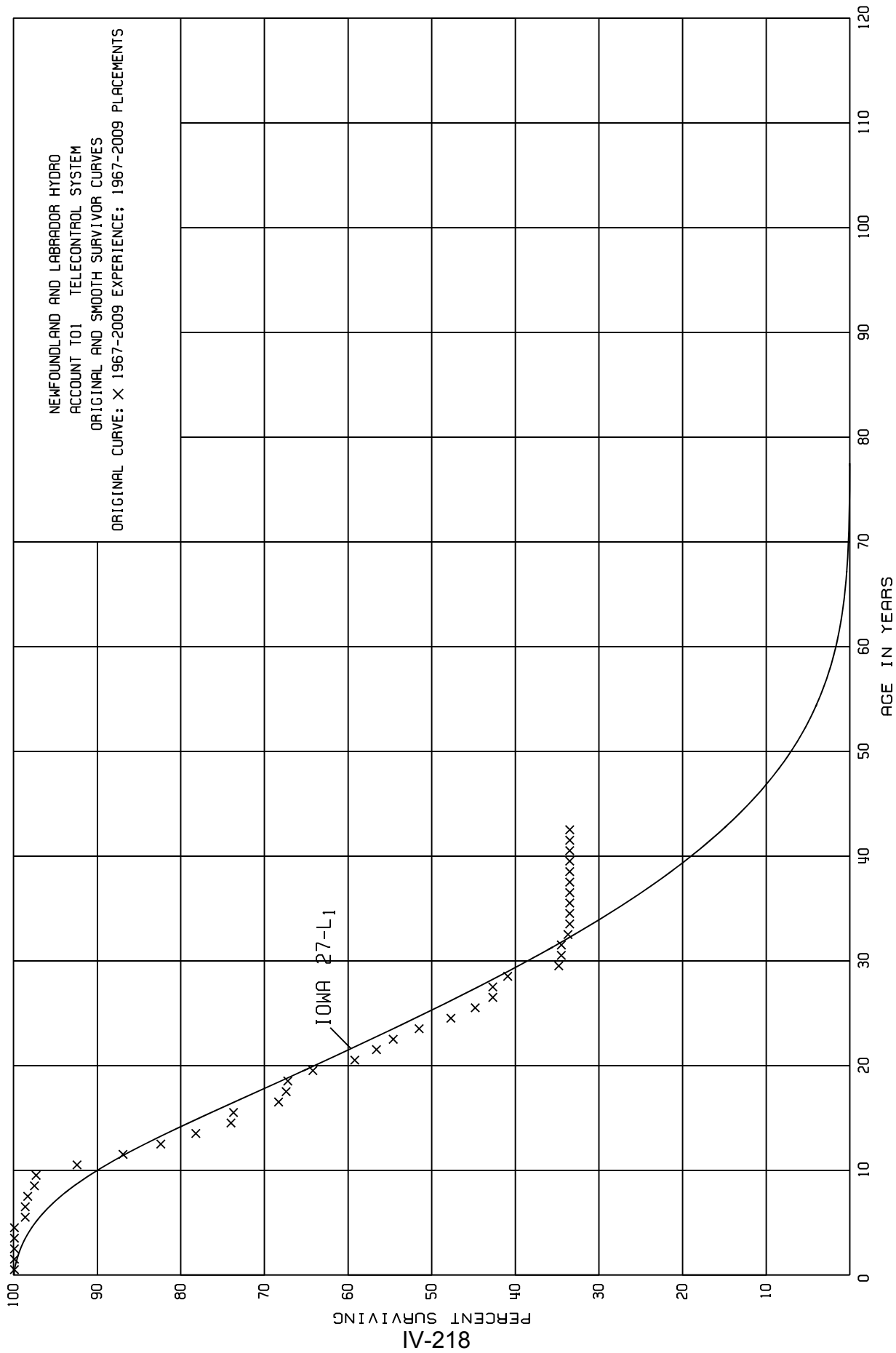
ACCOUNT S20 SWITCHING SYSTEMS - L.V.

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-1989

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	1,809,253		0.0000	1.0000	100.00
0.5	1,809,253		0.0000	1.0000	100.00
1.5	1,809,253		0.0000	1.0000	100.00
2.5	1,809,253		0.0000	1.0000	100.00
3.5	1,809,253		0.0000	1.0000	100.00
4.5	1,809,253		0.0000	1.0000	100.00
5.5	1,809,253		0.0000	1.0000	100.00
6.5	1,809,253		0.0000	1.0000	100.00
7.5	1,809,253		0.0000	1.0000	100.00
8.5	1,809,253		0.0000	1.0000	100.00
9.5	1,809,253		0.0000	1.0000	100.00
10.5	1,809,253		0.0000	1.0000	100.00
11.5	1,809,253		0.0000	1.0000	100.00
12.5	1,809,253		0.0000	1.0000	100.00
13.5	1,809,253		0.0000	1.0000	100.00
14.5	1,809,253		0.0000	1.0000	100.00
15.5	1,809,253		0.0000	1.0000	100.00
16.5	1,809,253		0.0000	1.0000	100.00
17.5	1,809,253		0.0000	1.0000	100.00
18.5	1,809,253		0.0000	1.0000	100.00
19.5	1,809,253		0.0000	1.0000	100.00
20.5	1,795,872		0.0000	1.0000	100.00
21.5	1,795,872		0.0000	1.0000	100.00
22.5	1,795,872		0.0000	1.0000	100.00
23.5	1,795,872		0.0000	1.0000	100.00
24.5	765,535		0.0000	1.0000	100.00
25.5	765,535		0.0000	1.0000	100.00
26.5	366,268		0.0000	1.0000	100.00
27.5	366,268		0.0000	1.0000	100.00
28.5	366,268		0.0000	1.0000	100.00
29.5	71,442		0.0000	1.0000	100.00
30.5	71,442		0.0000	1.0000	100.00
31.5	28,493		0.0000	1.0000	100.00
32.5	28,493		0.0000	1.0000	100.00
33.5	28,493		0.0000	1.0000	100.00
34.5	28,493		0.0000	1.0000	100.00
35.5	28,493		0.0000	1.0000	100.00
36.5	28,493		0.0000	1.0000	100.00
37.5	28,493		0.0000	1.0000	100.00
38.5	28,493		0.0000	1.0000	100.00
39.5	23,423		0.0000	1.0000	100.00
40.5	11,423		0.0000	1.0000	100.00
41.5	11,423		0.0000	1.0000	100.00
42.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

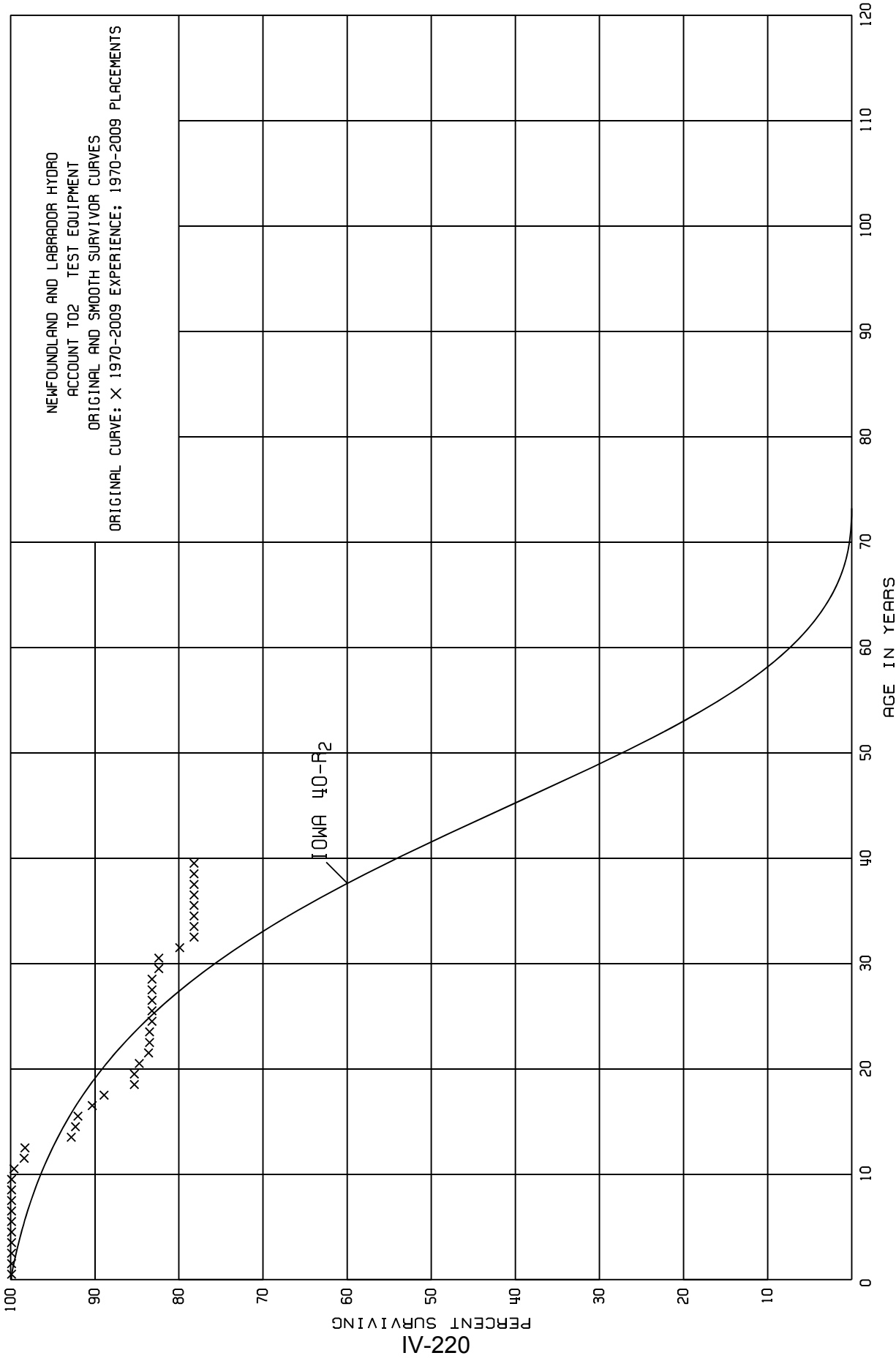
ACCOUNT T01 TELECONTROL SYSTEM

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	14,921,711		0.0000	1.0000	100.00
0.5	14,349,122		0.0000	1.0000	100.00
1.5	13,753,267	991	0.0001	0.9999	100.00
2.5	13,618,661	987	0.0001	0.9999	99.99
3.5	13,423,104		0.0000	1.0000	99.98
4.5	13,306,226	177,875	0.0134	0.9866	99.98
5.5	12,878,680		0.0000	1.0000	98.64
6.5	11,115,294	36,554	0.0033	0.9967	98.64
7.5	10,993,199	94,457	0.0086	0.9914	98.31
8.5	9,963,546	14,792	0.0015	0.9985	97.46
9.5	9,737,369	489,424	0.0503	0.9497	97.31
10.5	6,709,355	401,661	0.0599	0.9401	92.42
11.5	5,890,045	304,422	0.0517	0.9483	86.88
12.5	5,261,289	270,748	0.0515	0.9485	82.39
13.5	4,325,691	228,773	0.0529	0.9471	78.15
14.5	3,407,935	16,390	0.0048	0.9952	74.02
15.5	3,388,921	246,662	0.0728	0.9272	73.66
16.5	3,103,426	41,716	0.0134	0.9866	68.30
17.5	2,815,442	7,511	0.0027	0.9973	67.38
18.5	2,769,142	125,769	0.0454	0.9546	67.20
19.5	2,160,993	165,250	0.0765	0.9235	64.15
20.5	1,944,041	86,805	0.0447	0.9553	59.24
21.5	1,841,134	64,131	0.0348	0.9652	56.59
22.5	1,729,952	99,608	0.0576	0.9424	54.62
23.5	1,625,689	120,657	0.0742	0.9258	51.47
24.5	1,487,363	88,455	0.0595	0.9405	47.65
25.5	1,375,571	63,853	0.0464	0.9536	44.81
26.5	1,301,083	662	0.0005	0.9995	42.73
27.5	1,263,021	52,918	0.0419	0.9581	42.71
28.5	1,193,448	180,124	0.1509	0.8491	40.92
29.5	982,951	7,112	0.0072	0.9928	34.75
30.5	964,352	831	0.0009	0.9991	34.50
31.5	935,418	22,110	0.0236	0.9764	34.47
32.5	868,102	3,077	0.0035	0.9965	33.66
33.5	857,830		0.0000	1.0000	33.54
34.5	819,602		0.0000	1.0000	33.54
35.5	679,878		0.0000	1.0000	33.54
36.5	679,878		0.0000	1.0000	33.54
37.5	679,878		0.0000	1.0000	33.54
38.5	679,169		0.0000	1.0000	33.54
39.5	193,054		0.0000	1.0000	33.54
40.5	193,054		0.0000	1.0000	33.54
41.5	155,517		0.0000	1.0000	33.54
42.5					33.54



NEWFOUNDLAND AND LABRADOR HYDRO

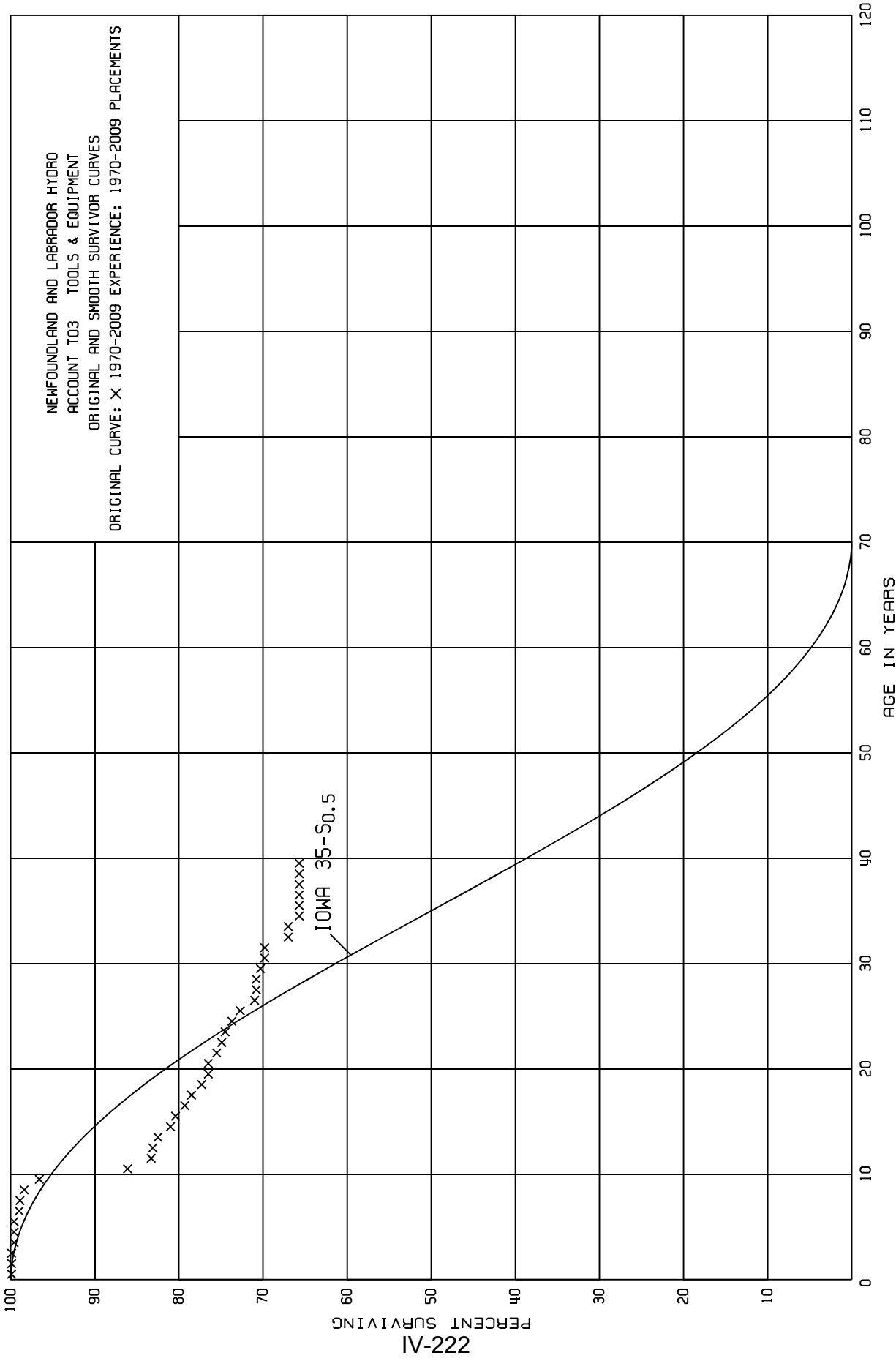
ACCOUNT T02 TEST EQUIPMENT

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1970-2009

EXPERIENCE BAND 1970-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	2,455,822		0.0000	1.0000	100.00
0.5	2,329,986		0.0000	1.0000	100.00
1.5	2,234,910		0.0000	1.0000	100.00
2.5	2,178,733		0.0000	1.0000	100.00
3.5	2,143,813		0.0000	1.0000	100.00
4.5	2,087,540		0.0000	1.0000	100.00
5.5	2,082,816		0.0000	1.0000	100.00
6.5	2,047,288		0.0000	1.0000	100.00
7.5	2,047,288		0.0000	1.0000	100.00
8.5	2,047,288	952	0.0005	0.9995	100.00
9.5	2,032,286	7,772	0.0038	0.9962	99.95
10.5	2,022,714	24,325	0.0120	0.9880	99.57
11.5	1,886,005	2,153	0.0011	0.9989	98.38
12.5	1,839,332	102,320	0.0556	0.9444	98.27
13.5	1,664,523	9,102	0.0055	0.9945	92.81
14.5	1,589,702	4,594	0.0029	0.9971	92.30
15.5	1,548,660	29,357	0.0190	0.9810	92.03
16.5	1,399,149	20,710	0.0148	0.9852	90.28
17.5	1,258,606	52,166	0.0414	0.9586	88.94
18.5	1,182,100	81	0.0001	0.9999	85.26
19.5	1,060,931	7,240	0.0068	0.9932	85.25
20.5	778,726	9,527	0.0122	0.9878	84.67
21.5	679,714	1,027	0.0015	0.9985	83.64
22.5	437,002	66	0.0002	0.9998	83.51
23.5	337,934	1,037	0.0031	0.9969	83.49
24.5	258,724		0.0000	1.0000	83.23
25.5	223,228		0.0000	1.0000	83.23
26.5	197,374		0.0000	1.0000	83.23
27.5	163,595		0.0000	1.0000	83.23
28.5	135,970	1,435	0.0106	0.9894	83.23
29.5	122,366		0.0000	1.0000	82.35
30.5	122,366	3,706	0.0303	0.9697	82.35
31.5	77,435	1,590	0.0205	0.9795	79.85
32.5	67,442		0.0000	1.0000	78.21
33.5	67,442		0.0000	1.0000	78.21
34.5	61,249		0.0000	1.0000	78.21
35.5	55,475		0.0000	1.0000	78.21
36.5	55,475		0.0000	1.0000	78.21
37.5	55,475		0.0000	1.0000	78.21
38.5	17,487		0.0000	1.0000	78.21
39.5					78.21



NEWFOUNDLAND AND LABRADOR HYDRO

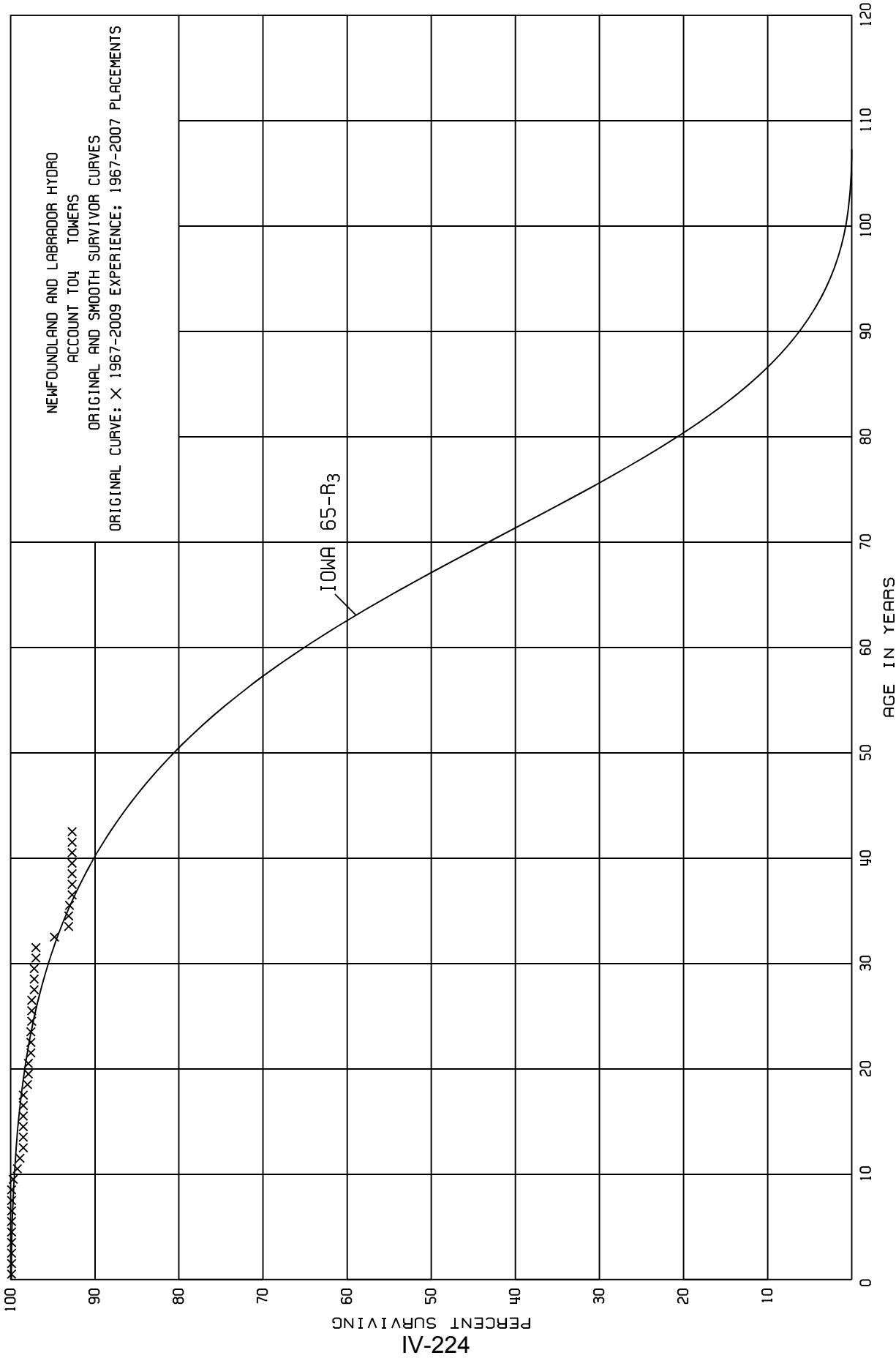
ACCOUNT T03 TOOLS & EQUIPMENT

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1970-2009

EXPERIENCE BAND 1970-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	12,880,447		0.0000	1.0000	100.00
0.5	10,868,786	1,729	0.0002	0.9998	100.00
1.5	10,250,706	2,894	0.0003	0.9997	99.98
2.5	9,664,307	31,032	0.0032	0.9968	99.95
3.5	8,492,565	5,603	0.0007	0.9993	99.63
4.5	8,021,262		0.0000	1.0000	99.56
5.5	7,702,385	40,201	0.0052	0.9948	99.56
6.5	7,230,739	10,236	0.0014	0.9986	99.04
7.5	6,883,542	35,834	0.0052	0.9948	98.90
8.5	6,565,443	122,533	0.0187	0.9813	98.39
9.5	6,091,607	658,248	0.1081	0.8919	96.55
10.5	4,740,572	156,520	0.0330	0.9670	86.11
11.5	4,339,580	8,537	0.0020	0.9980	83.27
12.5	3,815,466	26,933	0.0071	0.9929	83.10
13.5	3,482,513	63,338	0.0182	0.9818	82.51
14.5	3,073,951	21,911	0.0071	0.9929	81.01
15.5	2,839,348	40,548	0.0143	0.9857	80.43
16.5	2,609,648	26,033	0.0100	0.9900	79.28
17.5	2,246,856	34,069	0.0152	0.9848	78.49
18.5	1,878,008	19,739	0.0105	0.9895	77.30
19.5	1,618,960		0.0000	1.0000	76.49
20.5	1,292,138	16,409	0.0127	0.9873	76.49
21.5	1,091,070	8,826	0.0081	0.9919	75.52
22.5	939,106	4,813	0.0051	0.9949	74.91
23.5	687,264	7,281	0.0106	0.9894	74.53
24.5	553,651	7,489	0.0135	0.9865	73.74
25.5	493,485	11,755	0.0238	0.9762	72.74
26.5	408,477	1,014	0.0025	0.9975	71.01
27.5	363,125		0.0000	1.0000	70.83
28.5	257,810	1,899	0.0074	0.9926	70.83
29.5	151,551	1,132	0.0075	0.9925	70.31
30.5	139,904		0.0000	1.0000	69.78
31.5	105,333	4,194	0.0398	0.9602	69.78
32.5	67,601		0.0000	1.0000	67.00
33.5	67,601	1,368	0.0202	0.9798	67.00
34.5	2,300		0.0000	1.0000	65.65
35.5	2,300		0.0000	1.0000	65.65
36.5	2,300		0.0000	1.0000	65.65
37.5	2,300		0.0000	1.0000	65.65
38.5	2,300		0.0000	1.0000	65.65
39.5					65.65



NEWFOUNDLAND AND LABRADOR HYDRO

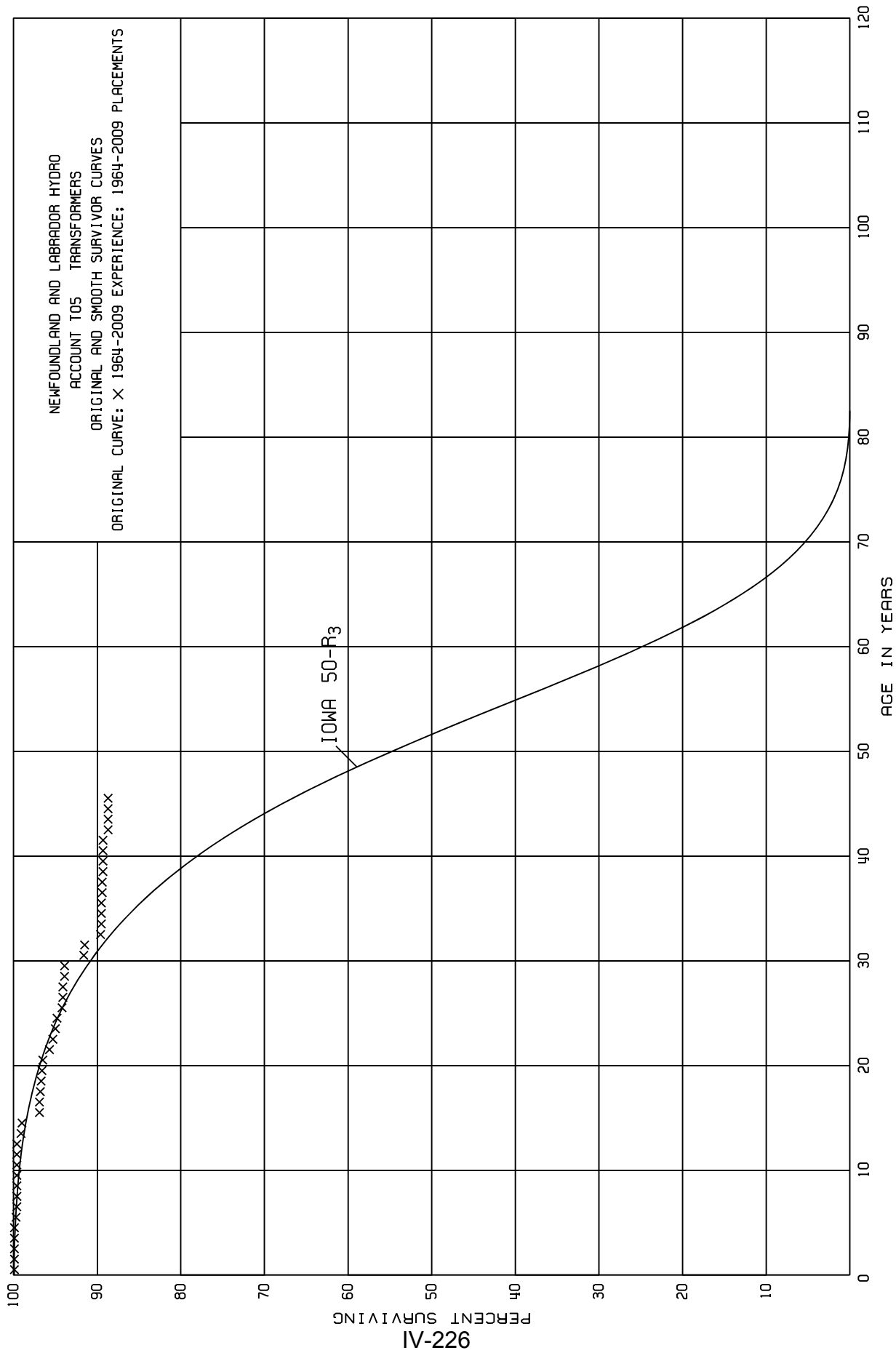
ACCOUNT T04 TOWERS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2007

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	73,717,760		0.0000	1.0000	100.00
0.5	73,717,760		0.0000	1.0000	100.00
1.5	73,717,760		0.0000	1.0000	100.00
2.5	72,219,628		0.0000	1.0000	100.00
3.5	72,219,628		0.0000	1.0000	100.00
4.5	72,219,628		0.0000	1.0000	100.00
5.5	70,166,491		0.0000	1.0000	100.00
6.5	65,971,488	2,280	0.0000	1.0000	100.00
7.5	56,394,661		0.0000	1.0000	100.00
8.5	52,379,599	170,680	0.0033	0.9967	100.00
9.5	44,546,058	232,649	0.0052	0.9948	99.67
10.5	43,502,164	121,423	0.0028	0.9972	99.15
11.5	43,380,741	164,133	0.0038	0.9962	98.87
12.5	43,216,608		0.0000	1.0000	98.49
13.5	43,187,876		0.0000	1.0000	98.49
14.5	43,187,876		0.0000	1.0000	98.49
15.5	43,187,876		0.0000	1.0000	98.49
16.5	43,056,064		0.0000	1.0000	98.49
17.5	43,056,064	236,129	0.0055	0.9945	98.49
18.5	42,201,043	44,232	0.0010	0.9990	97.95
19.5	38,189,066		0.0000	1.0000	97.85
20.5	37,496,395	81,674	0.0022	0.9978	97.85
21.5	37,170,523	959	0.0000	1.0000	97.63
22.5	37,169,564	3,412	0.0001	0.9999	97.63
23.5	37,166,152	30,006	0.0008	0.9992	97.62
24.5	22,226,691	23	0.0000	1.0000	97.54
25.5	22,226,668	17,827	0.0008	0.9992	97.54
26.5	16,980,695	38,423	0.0023	0.9977	97.46
27.5	16,914,531		0.0000	1.0000	97.24
28.5	16,781,354		0.0000	1.0000	97.24
29.5	16,781,354	43,091	0.0026	0.9974	97.24
30.5	16,738,263		0.0000	1.0000	96.99
31.5	16,738,263	375,208	0.0224	0.9776	96.99
32.5	12,217,597	227,210	0.0186	0.9814	94.82
33.5	11,922,464		0.0000	1.0000	93.06
34.5	11,922,464	7,750	0.0007	0.9993	93.06
35.5	11,586,690	40,151	0.0035	0.9965	92.99
36.5	11,546,539		0.0000	1.0000	92.66
37.5	11,546,539		0.0000	1.0000	92.66
38.5	11,546,539		0.0000	1.0000	92.66
39.5	11,462,657		0.0000	1.0000	92.66
40.5	11,462,657		0.0000	1.0000	92.66
41.5	7,774,613		0.0000	1.0000	92.66
42.5					92.66



NEWFOUNDLAND AND LABRADOR HYDRO

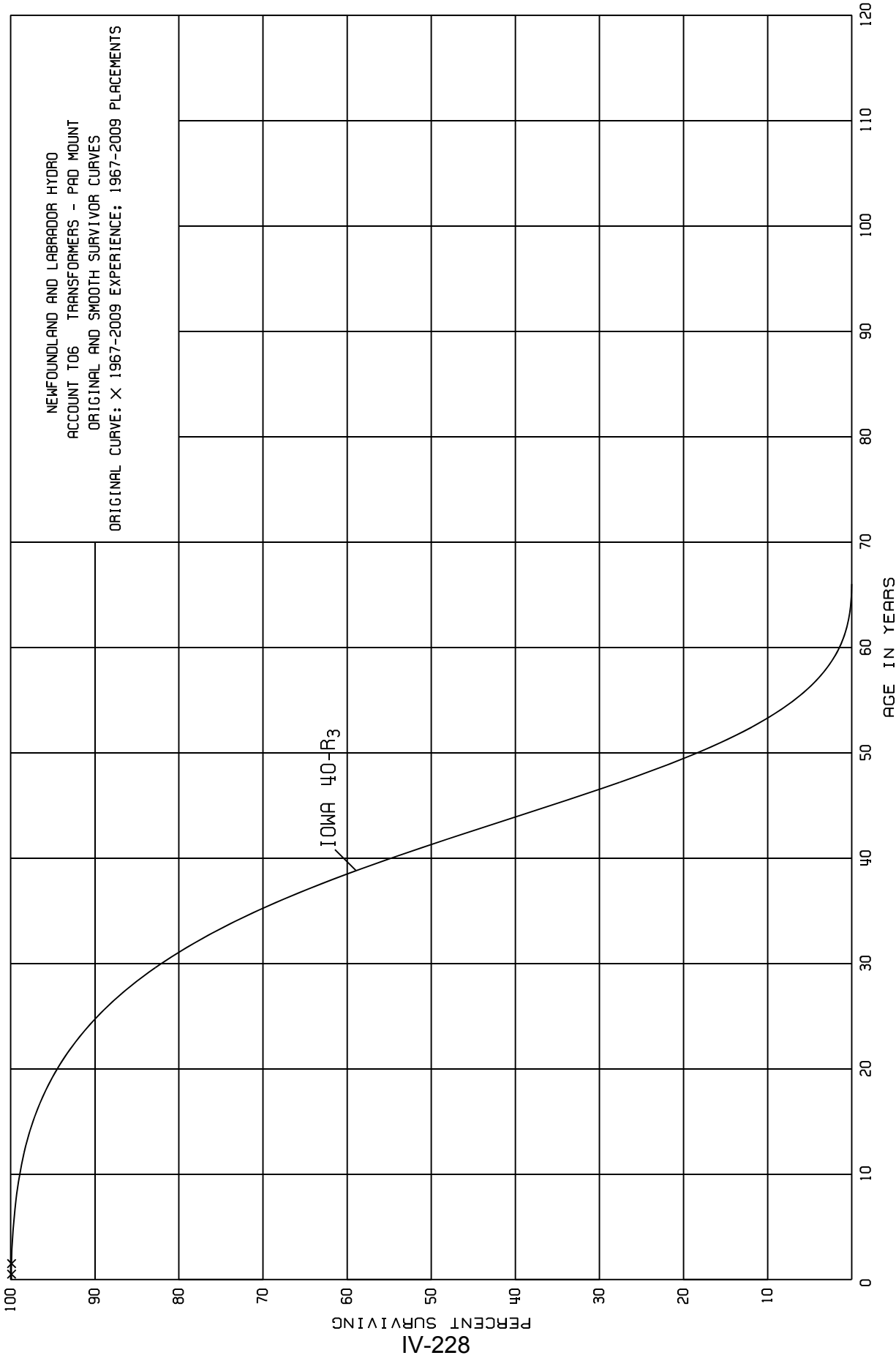
ACCOUNT T05 TRANSFORMERS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1964-2009

EXPERIENCE BAND 1964-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	74,395,309		0.0000	1.0000	100.00
0.5	71,400,087		0.0000	1.0000	100.00
1.5	71,294,242	35,419	0.0005	0.9995	100.00
2.5	70,154,251		0.0000	1.0000	99.95
3.5	69,484,144	2,646	0.0000	1.0000	99.95
4.5	69,413,667	151,515	0.0022	0.9978	99.95
5.5	68,082,360	59,644	0.0009	0.9991	99.73
6.5	64,737,487	33,933	0.0005	0.9995	99.64
7.5	64,133,604	2,100	0.0000	1.0000	99.59
8.5	63,943,604		0.0000	1.0000	99.59
9.5	63,474,605		0.0000	1.0000	99.59
10.5	63,275,361	5,816	0.0001	0.9999	99.59
11.5	61,097,921	11,112	0.0002	0.9998	99.58
12.5	60,695,608	260,502	0.0043	0.9957	99.56
13.5	57,484,647	55,473	0.0010	0.9990	99.13
14.5	53,252,505	1,153,918	0.0217	0.9783	99.03
15.5	51,581,735	13,881	0.0003	0.9997	96.88
16.5	50,519,069	31,488	0.0006	0.9994	96.85
17.5	47,397,202	53,067	0.0011	0.9989	96.79
18.5	45,202,048	28,619	0.0006	0.9994	96.68
19.5	42,528,219	70,788	0.0017	0.9983	96.62
20.5	34,292,890	274,922	0.0080	0.9920	96.46
21.5	33,120,859	134,546	0.0041	0.9959	95.69
22.5	31,195,797	116,618	0.0037	0.9963	95.30
23.5	29,627,892	58,870	0.0020	0.9980	94.95
24.5	26,184,210	152,331	0.0058	0.9942	94.76
25.5	25,962,346	21,983	0.0008	0.9992	94.21
26.5	21,895,507	19,203	0.0009	0.9991	94.13
27.5	21,228,156	25,465	0.0012	0.9988	94.05
28.5	20,104,835	870	0.0000	1.0000	93.94
29.5	18,119,775	443,516	0.0245	0.9755	93.94
30.5	16,008,963	21,700	0.0014	0.9986	91.64
31.5	9,064,703	192,175	0.0212	0.9788	91.51
32.5	7,075,026	7,516	0.0011	0.9989	89.57
33.5	6,714,157	1,079	0.0002	0.9998	89.47
34.5	6,494,991		0.0000	1.0000	89.45
35.5	5,258,324	1,008	0.0002	0.9998	89.45
36.5	5,226,823		0.0000	1.0000	89.43
37.5	5,226,823	8,756	0.0017	0.9983	89.43
38.5	4,707,702	581	0.0001	0.9999	89.28
39.5	2,241,047		0.0000	1.0000	89.27
40.5	2,172,047		0.0000	1.0000	89.27
41.5	1,700,358	10,054	0.0059	0.9941	89.27
42.5	10,236		0.0000	1.0000	88.74
43.5	10,236		0.0000	1.0000	88.74
44.5	10,236		0.0000	1.0000	88.74
45.5					88.74



NEWFOUNDLAND AND LABRADOR HYDRO

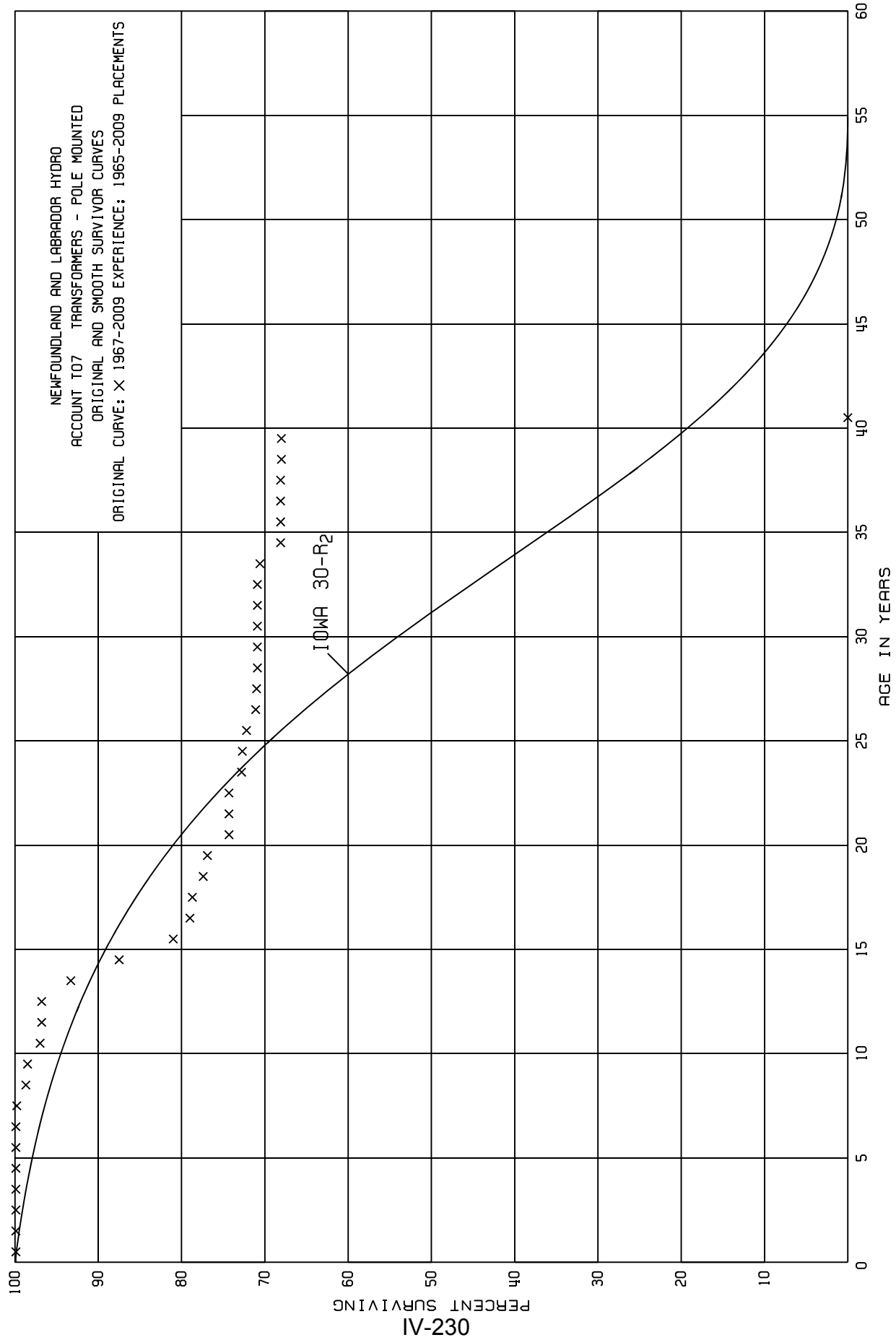
ACCOUNT T06 TRANSFORMERS - PADMOUNT

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	2,634,858		0.0000	1.0000	100.00
0.5	2,412,407		0.0000	1.0000	100.00
1.5	2,101,829	30,758-	0.0146-	1.0146	100.00
2.5	1,983,946	16,409-	0.0083-		
3.5	1,900,991	85,606-	0.0450-		
4.5	1,920,302		0.0000		
5.5	1,850,076		0.0000		
6.5	1,725,982		0.0000		
7.5	1,725,982	15,297-	0.0089-		
8.5	1,385,137	8,554	0.0062		
9.5	1,288,924		0.0000		
10.5	1,288,182	1,547	0.0012		
11.5	1,286,635		0.0000		
12.5	1,205,484	7,062	0.0059		
13.5	1,042,002		0.0000		
14.5	1,031,737	26,645-	0.0258-		
15.5	889,063		0.0000		
16.5	856,059		0.0000		
17.5	762,926		0.0000		
18.5	680,846		0.0000		
19.5	680,846		0.0000		
20.5	616,877	18,186	0.0295		
21.5	598,692		0.0000		
22.5	541,183	7,468-	0.0138-		
23.5	548,650	2,527-	0.0046-		
24.5	524,159		0.0000		
25.5	509,925		0.0000		
26.5	436,751		0.0000		
27.5	309,457		0.0000		
28.5	219,505		0.0000		
29.5	219,505		0.0000		
30.5	198,505		0.0000		
31.5	198,505		0.0000		
32.5	198,505		0.0000		
33.5	198,505		0.0000		
34.5	198,505	7,572-	0.0381-		
35.5	206,077		0.0000		
36.5	206,077	7,311-	0.0355-		
37.5	213,388		0.0000		
38.5	213,388		0.0000		
39.5	100,161		0.0000		
40.5	100,161		0.0000		
41.5	85,000		0.0000		
42.5					



NEWFOUNDLAND AND LABRADOR HYDRO

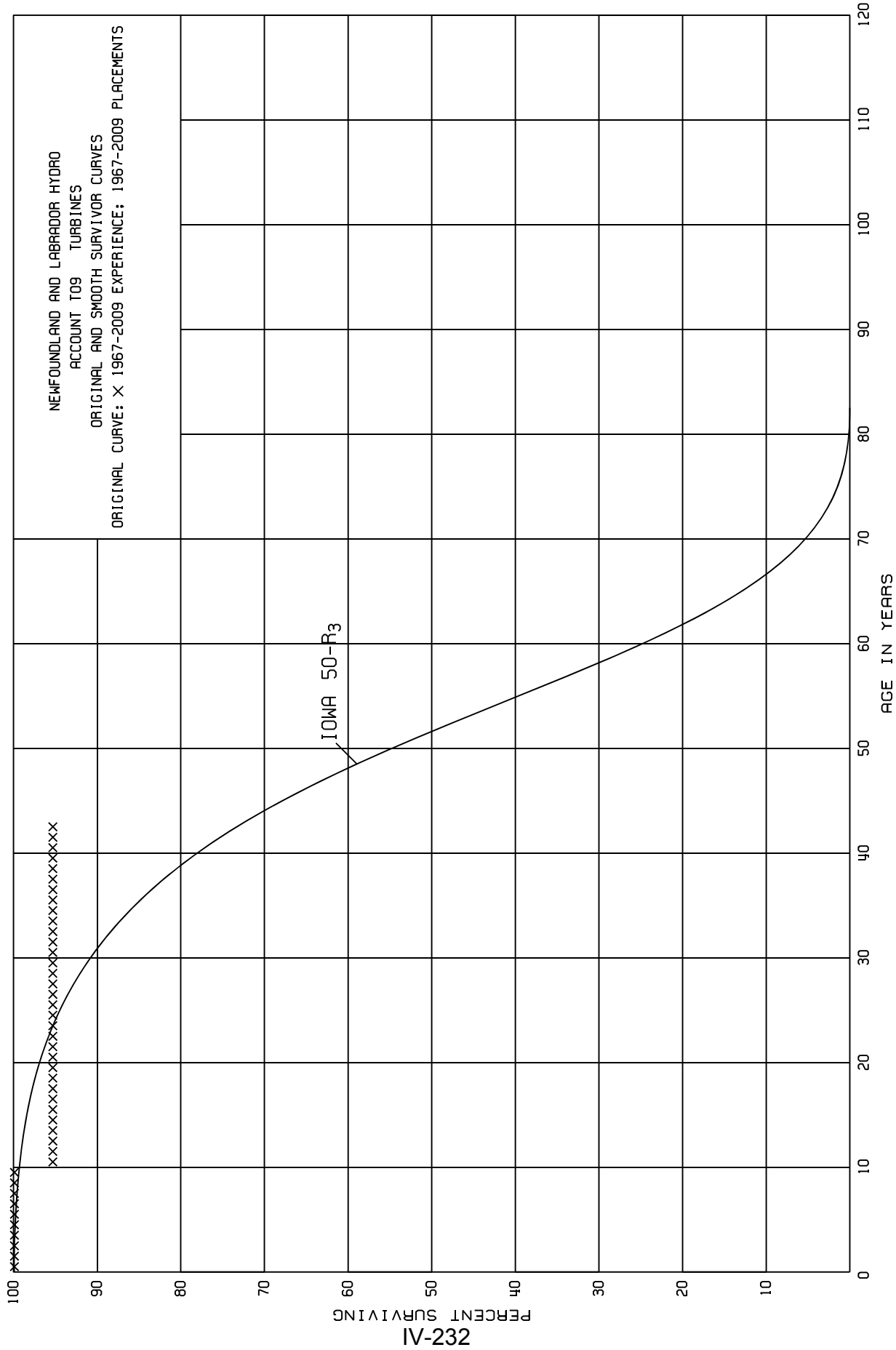
ACCOUNT T07 TRANSFORMERS - POLE MOUNTED

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1965-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	19,161,871		0.0000	1.0000	100.00
0.5	17,600,320	499	0.0000	1.0000	100.00
1.5	16,459,746	1,059	0.0001	0.9999	100.00
2.5	15,048,259	666	0.0000	1.0000	99.99
3.5	14,078,138	2,796	0.0002	0.9998	99.99
4.5	13,057,465	7,979	0.0006	0.9994	99.97
5.5	12,207,402	142	0.0000	1.0000	99.91
6.5	10,472,516	13,944	0.0013	0.9987	99.91
7.5	10,449,566	114,617	0.0110	0.9890	99.78
8.5	9,720,754	16,702	0.0017	0.9983	98.68
9.5	8,331,190	129,283	0.0155	0.9845	98.51
10.5	7,610,287	18,343	0.0024	0.9976	96.98
11.5	7,579,126	247	0.0000	1.0000	96.75
12.5	6,435,927	232,845	0.0362	0.9638	96.75
13.5	5,252,961	323,485	0.0616	0.9384	93.25
14.5	4,354,180	326,098	0.0749	0.9251	87.51
15.5	3,750,996	89,564	0.0239	0.9761	80.96
16.5	3,360,397	13,079	0.0039	0.9961	79.03
17.5	3,136,102	52,266	0.0167	0.9833	78.72
18.5	2,812,025	17,298	0.0062	0.9938	77.41
19.5	2,517,956	86,270	0.0343	0.9657	76.93
20.5	2,182,947	248	0.0001	0.9999	74.29
21.5	2,019,953	401	0.0002	0.9998	74.28
22.5	1,553,183	31,466	0.0203	0.9797	74.27
23.5	1,337,824	640	0.0005	0.9995	72.76
24.5	1,185,188	7,871	0.0066	0.9934	72.72
25.5	989,459	16,108	0.0163	0.9837	72.24
26.5	735,328	899	0.0012	0.9988	71.06
27.5	575,096	243	0.0004	0.9996	70.97
28.5	42,475		0.0000	1.0000	70.94
29.5	42,076		0.0000	1.0000	70.94
30.5	41,753		0.0000	1.0000	70.94
31.5	30,869		0.0000	1.0000	70.94
32.5	30,869	168	0.0054	0.9946	70.94
33.5	30,701	1,094	0.0356	0.9644	70.56
34.5	29,607		0.0000	1.0000	68.05
35.5	29,607		0.0000	1.0000	68.05
36.5	29,607		0.0000	1.0000	68.05
37.5	29,607	22	0.0007	0.9993	68.05
38.5	29,273		0.0000	1.0000	68.00
39.5	1,253-	1,253-	1.0000	0.0000	68.00
40.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

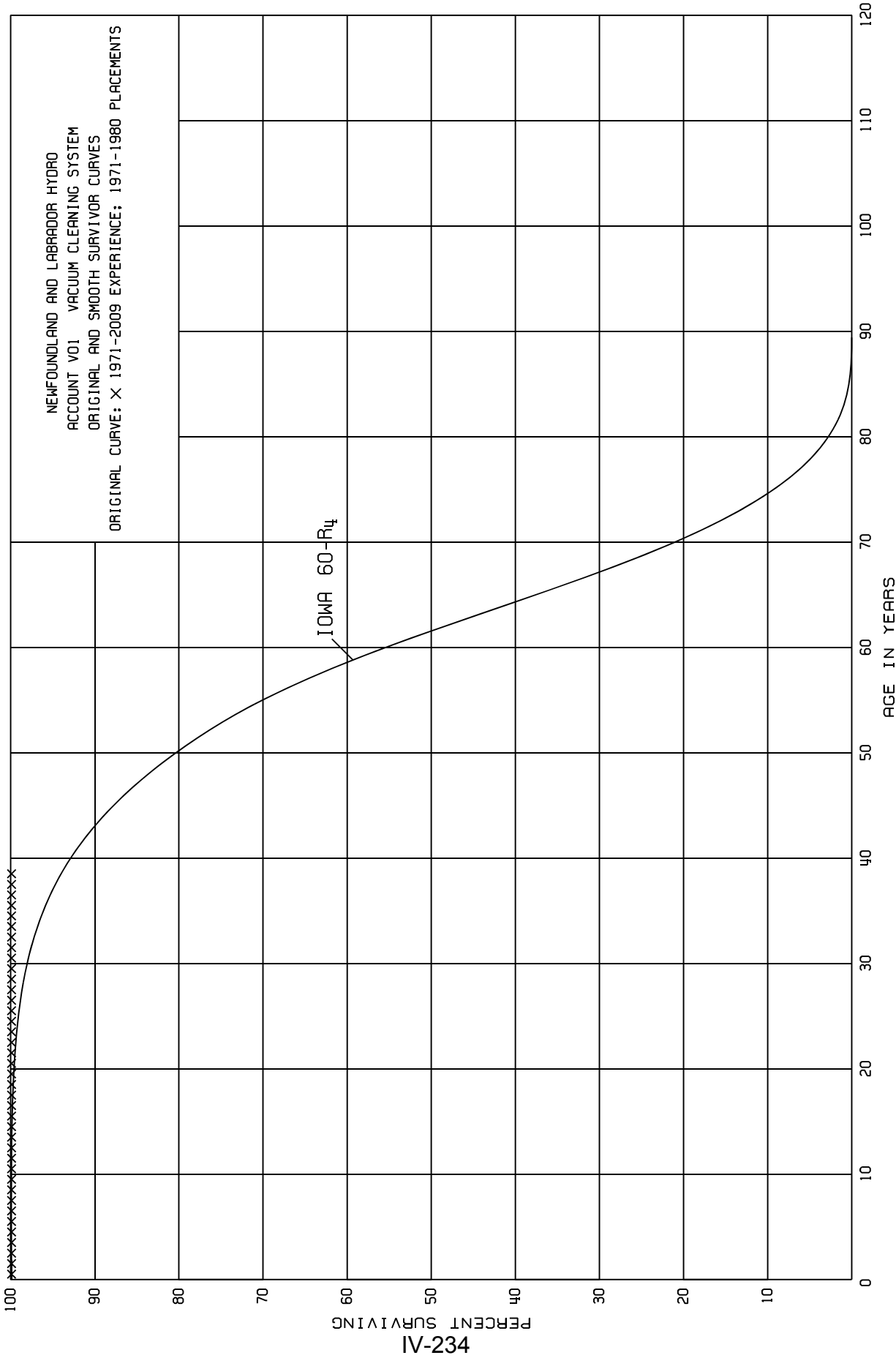
ACCOUNT T09 TURBINES

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2009

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	73,085,623		0.0000	1.0000	100.00
0.5	72,030,151		0.0000	1.0000	100.00
1.5	72,030,151		0.0000	1.0000	100.00
2.5	69,408,377		0.0000	1.0000	100.00
3.5	69,408,377		0.0000	1.0000	100.00
4.5	69,408,377		0.0000	1.0000	100.00
5.5	69,408,377		0.0000	1.0000	100.00
6.5	57,478,780		0.0000	1.0000	100.00
7.5	57,478,780		0.0000	1.0000	100.00
8.5	57,478,780		0.0000	1.0000	100.00
9.5	57,478,780	2,722,376	0.0474	0.9526	100.00
10.5	54,756,404		0.0000	1.0000	95.26
11.5	54,756,404		0.0000	1.0000	95.26
12.5	54,756,404		0.0000	1.0000	95.26
13.5	54,756,404		0.0000	1.0000	95.26
14.5	54,754,824		0.0000	1.0000	95.26
15.5	54,754,824		0.0000	1.0000	95.26
16.5	54,696,242		0.0000	1.0000	95.26
17.5	54,696,242		0.0000	1.0000	95.26
18.5	54,696,242		0.0000	1.0000	95.26
19.5	54,696,242		0.0000	1.0000	95.26
20.5	46,765,466		0.0000	1.0000	95.26
21.5	39,928,100		0.0000	1.0000	95.26
22.5	39,919,207		0.0000	1.0000	95.26
23.5	39,919,207		0.0000	1.0000	95.26
24.5	28,992,192		0.0000	1.0000	95.26
25.5	28,992,192		0.0000	1.0000	95.26
26.5	21,854,059		0.0000	1.0000	95.26
27.5	21,752,185		0.0000	1.0000	95.26
28.5	21,752,185		0.0000	1.0000	95.26
29.5	12,565,848		0.0000	1.0000	95.26
30.5	12,565,848		0.0000	1.0000	95.26
31.5	8,103,070		0.0000	1.0000	95.26
32.5	8,103,070		0.0000	1.0000	95.26
33.5	8,103,070		0.0000	1.0000	95.26
34.5	8,103,070		0.0000	1.0000	95.26
35.5	8,103,070		0.0000	1.0000	95.26
36.5	8,103,070		0.0000	1.0000	95.26
37.5	8,103,070		0.0000	1.0000	95.26
38.5	3,521,687		0.0000	1.0000	95.26
39.5	1,819,336		0.0000	1.0000	95.26
40.5	1,819,336		0.0000	1.0000	95.26
41.5	1,819,336		0.0000	1.0000	95.26
42.5					95.26



NEWFOUNDLAND AND LABRADOR HYDRO

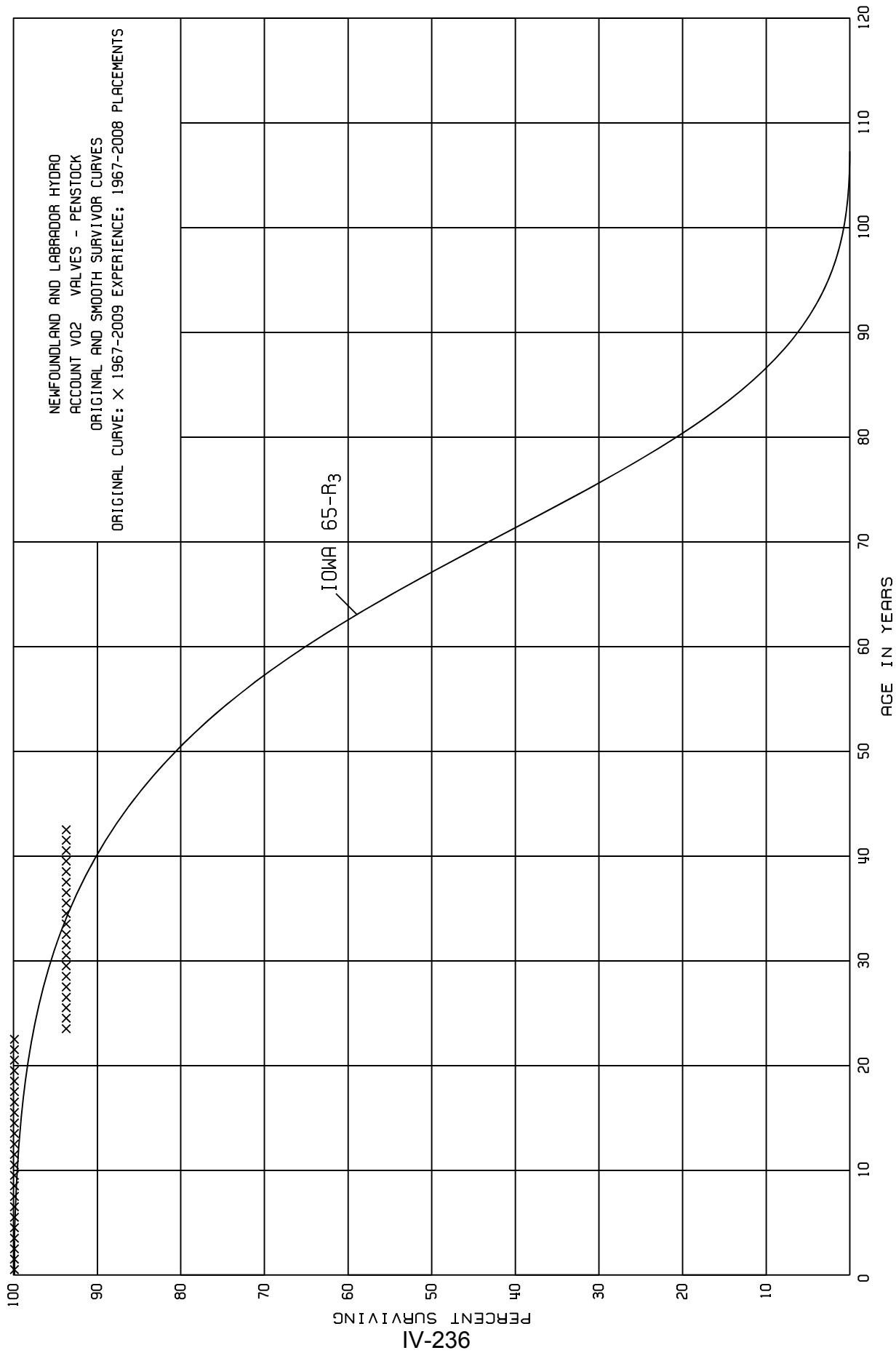
ACCOUNT V01 VACUUM CLEANING SYSTEM

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1971-1980

EXPERIENCE BAND 1971-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	72,451		0.0000	1.0000	100.00
0.5	72,451		0.0000	1.0000	100.00
1.5	72,451		0.0000	1.0000	100.00
2.5	72,451		0.0000	1.0000	100.00
3.5	72,451		0.0000	1.0000	100.00
4.5	72,451		0.0000	1.0000	100.00
5.5	72,451		0.0000	1.0000	100.00
6.5	72,451		0.0000	1.0000	100.00
7.5	72,451		0.0000	1.0000	100.00
8.5	72,451		0.0000	1.0000	100.00
9.5	72,451		0.0000	1.0000	100.00
10.5	72,451		0.0000	1.0000	100.00
11.5	72,451		0.0000	1.0000	100.00
12.5	72,451		0.0000	1.0000	100.00
13.5	72,451		0.0000	1.0000	100.00
14.5	72,451		0.0000	1.0000	100.00
15.5	72,451		0.0000	1.0000	100.00
16.5	72,451		0.0000	1.0000	100.00
17.5	72,451		0.0000	1.0000	100.00
18.5	72,451		0.0000	1.0000	100.00
19.5	72,451		0.0000	1.0000	100.00
20.5	72,451		0.0000	1.0000	100.00
21.5	72,451		0.0000	1.0000	100.00
22.5	72,451		0.0000	1.0000	100.00
23.5	72,451		0.0000	1.0000	100.00
24.5	72,451		0.0000	1.0000	100.00
25.5	72,451		0.0000	1.0000	100.00
26.5	72,451		0.0000	1.0000	100.00
27.5	72,451		0.0000	1.0000	100.00
28.5	72,451		0.0000	1.0000	100.00
29.5	23,574		0.0000	1.0000	100.00
30.5	23,574		0.0000	1.0000	100.00
31.5	23,574		0.0000	1.0000	100.00
32.5	23,574		0.0000	1.0000	100.00
33.5	23,574		0.0000	1.0000	100.00
34.5	23,574		0.0000	1.0000	100.00
35.5	23,574		0.0000	1.0000	100.00
36.5	23,574		0.0000	1.0000	100.00
37.5	23,574		0.0000	1.0000	100.00
38.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

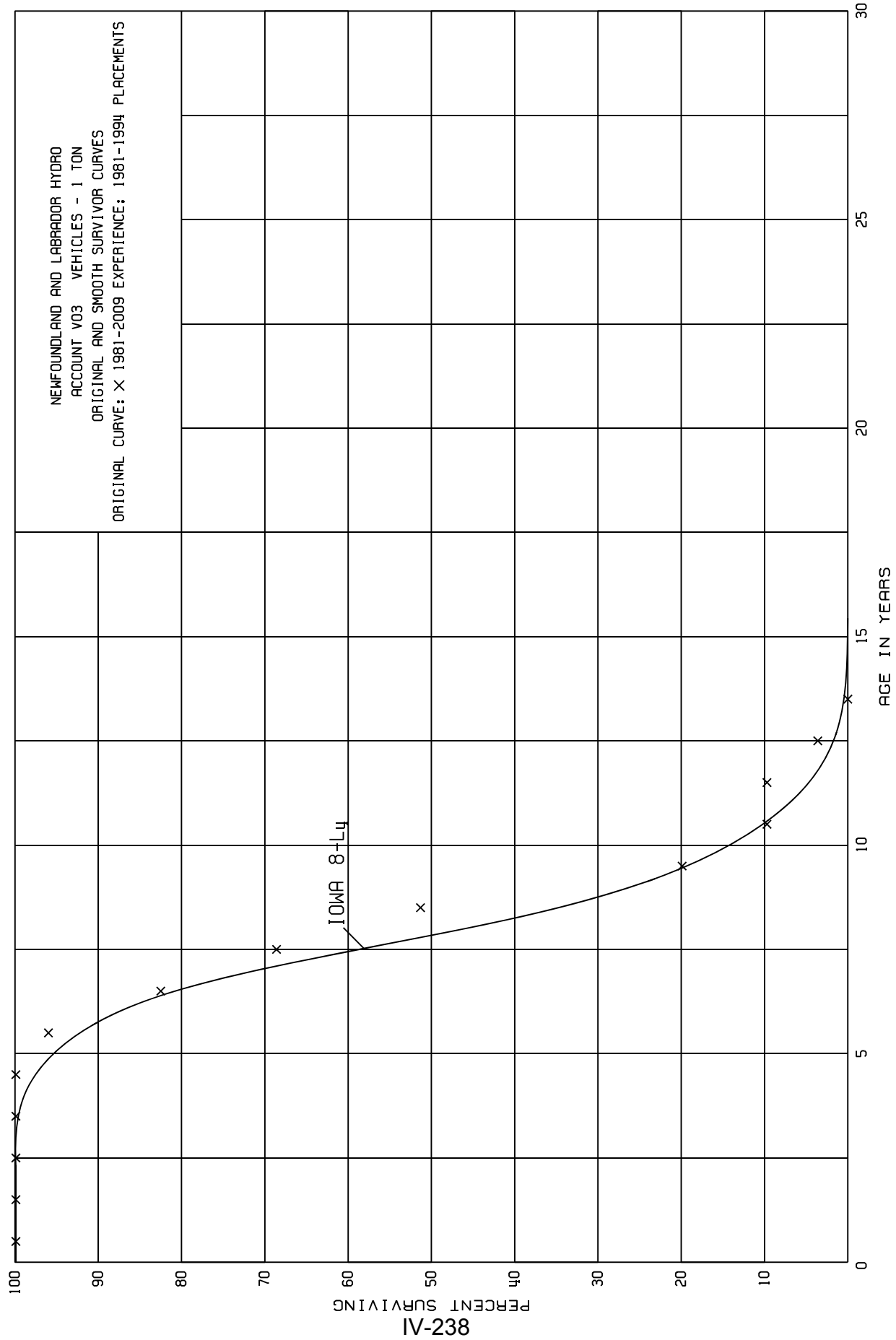
ACCOUNT V02 VALVES - PENSTOCK

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2008

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	7,636,624		0.0000	1.0000	100.00
0.5	7,636,624		0.0000	1.0000	100.00
1.5	5,761,446		0.0000	1.0000	100.00
2.5	5,631,651		0.0000	1.0000	100.00
3.5	5,454,753		0.0000	1.0000	100.00
4.5	5,242,435		0.0000	1.0000	100.00
5.5	5,031,083		0.0000	1.0000	100.00
6.5	4,794,586		0.0000	1.0000	100.00
7.5	4,622,381		0.0000	1.0000	100.00
8.5	4,427,445		0.0000	1.0000	100.00
9.5	4,427,445		0.0000	1.0000	100.00
10.5	4,427,445		0.0000	1.0000	100.00
11.5	4,427,445		0.0000	1.0000	100.00
12.5	4,427,445		0.0000	1.0000	100.00
13.5	4,427,445		0.0000	1.0000	100.00
14.5	4,427,445		0.0000	1.0000	100.00
15.5	4,427,445		0.0000	1.0000	100.00
16.5	4,427,445		0.0000	1.0000	100.00
17.5	4,427,445		0.0000	1.0000	100.00
18.5	4,427,445		0.0000	1.0000	100.00
19.5	4,427,445		0.0000	1.0000	100.00
20.5	4,427,445		0.0000	1.0000	100.00
21.5	4,425,012		0.0000	1.0000	100.00
22.5	4,425,012	280,699	0.0634	0.9366	100.00
23.5	4,144,313		0.0000	1.0000	93.66
24.5	1,939,419		0.0000	1.0000	93.66
25.5	1,939,419		0.0000	1.0000	93.66
26.5	1,939,419		0.0000	1.0000	93.66
27.5	1,902,900		0.0000	1.0000	93.66
28.5	1,902,900		0.0000	1.0000	93.66
29.5	1,902,900		0.0000	1.0000	93.66
30.5	1,902,900		0.0000	1.0000	93.66
31.5	1,798,900		0.0000	1.0000	93.66
32.5	1,798,900		0.0000	1.0000	93.66
33.5	1,798,900		0.0000	1.0000	93.66
34.5	1,798,900		0.0000	1.0000	93.66
35.5	1,798,900		0.0000	1.0000	93.66
36.5	1,798,900		0.0000	1.0000	93.66
37.5	1,798,900		0.0000	1.0000	93.66
38.5	1,798,900		0.0000	1.0000	93.66
39.5	1,243,000		0.0000	1.0000	93.66
40.5	1,243,000		0.0000	1.0000	93.66
41.5	1,243,000		0.0000	1.0000	93.66
42.5					93.66



NEWFOUNDLAND AND LABRADOR HYDRO

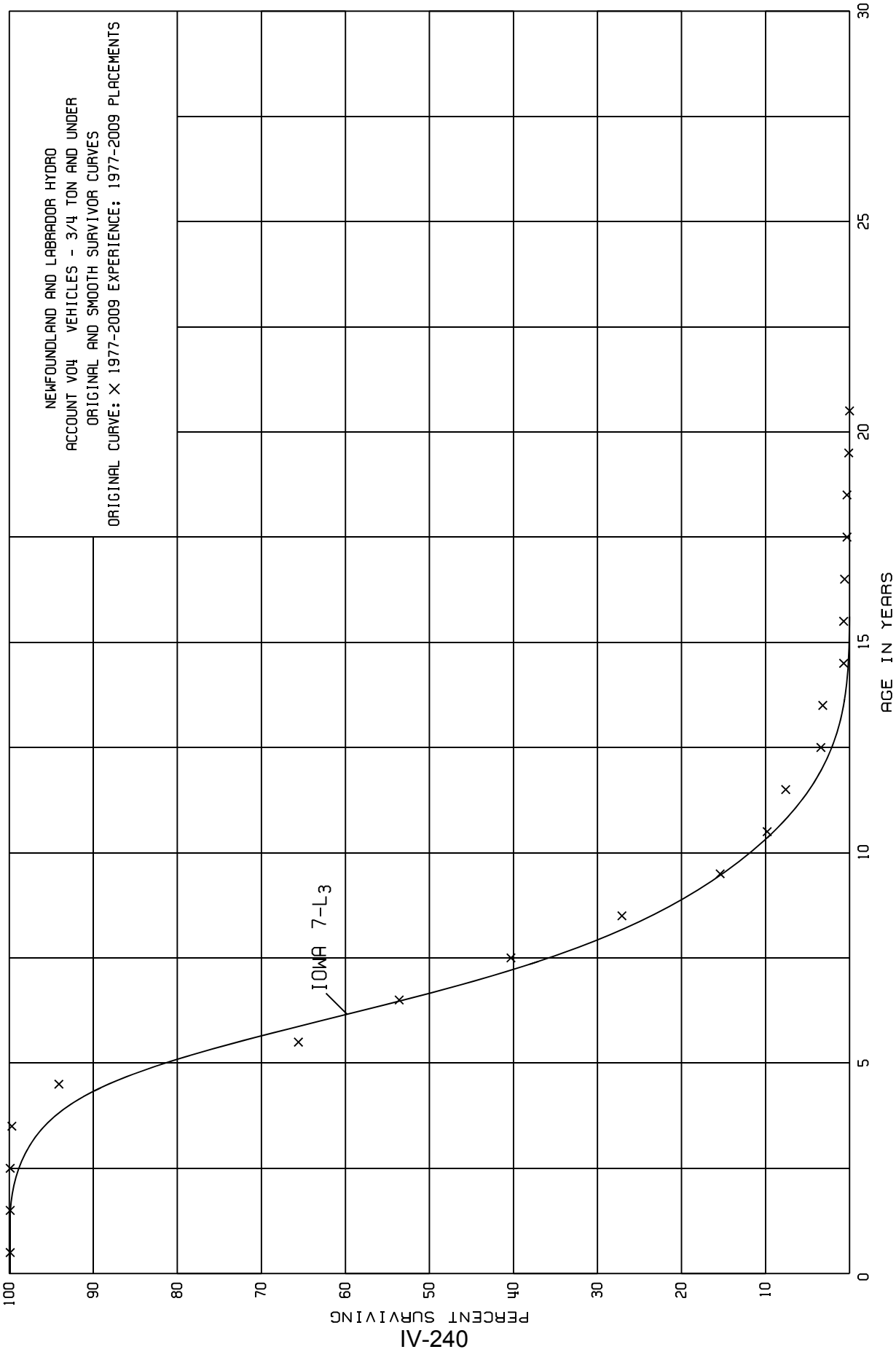
ACCOUNT V03 VEHICLES - 1 TON

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1981-1994

EXPERIENCE BAND 1981-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	327,695		0.0000	1.0000	100.00
0.5	327,695		0.0000	1.0000	100.00
1.5	327,695		0.0000	1.0000	100.00
2.5	327,695		0.0000	1.0000	100.00
3.5	327,695		0.0000	1.0000	100.00
4.5	327,695	13,283	0.0405	0.9595	100.00
5.5	314,412	44,240	0.1407	0.8593	95.95
6.5	270,173	45,393	0.1680	0.8320	82.45
7.5	224,780	56,766	0.2525	0.7475	68.60
8.5	168,014	102,809	0.6119	0.3881	51.28
9.5	65,206	33,491	0.5136	0.4864	19.90
10.5	31,715		0.0000	1.0000	9.68
11.5	31,715	19,876	0.6267	0.3733	9.68
12.5	11,838	11,838	1.0000	0.0000	3.61
13.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

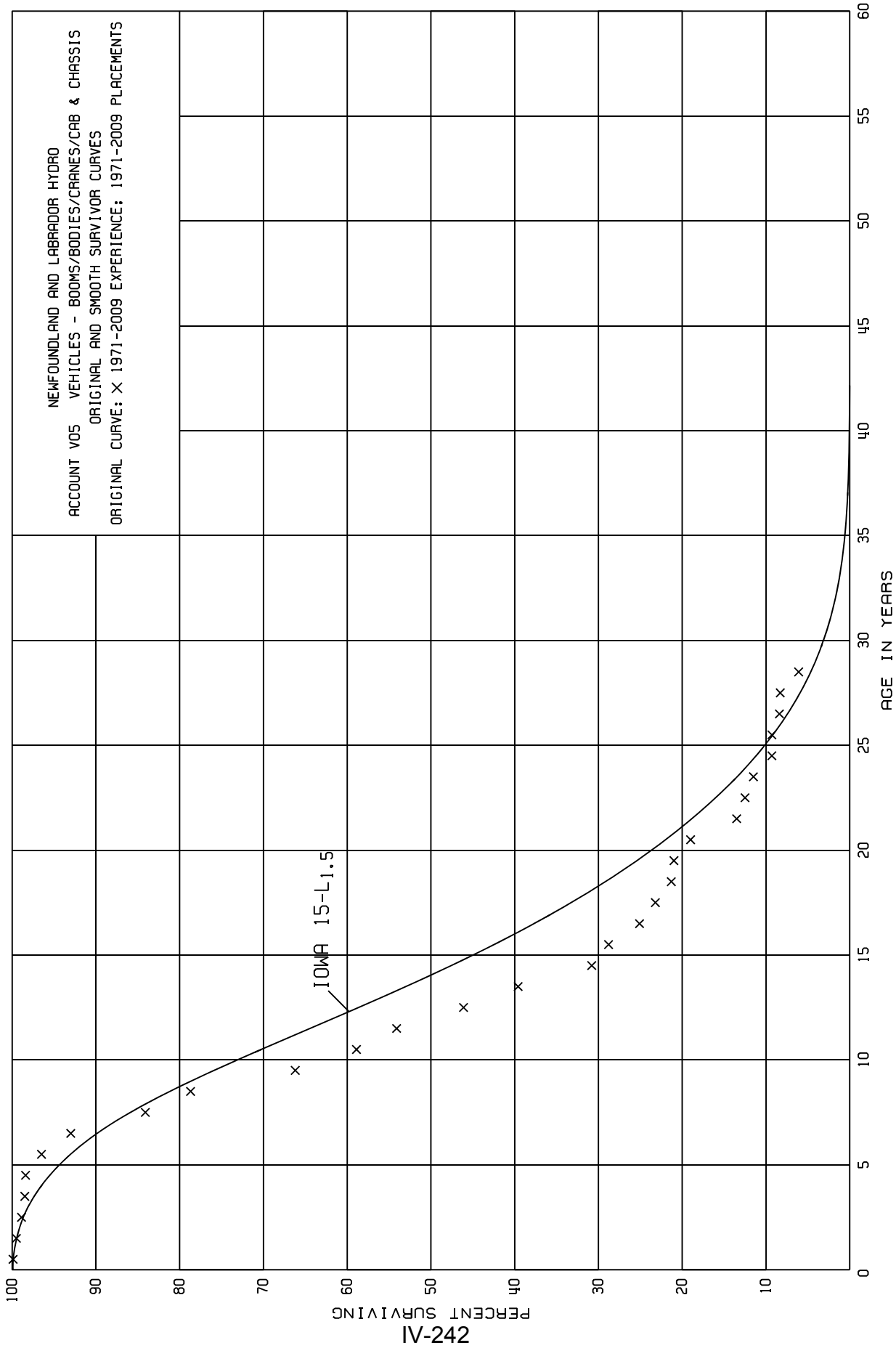
ACCOUNT V04 VEHICLES - 3/4 TON AND UNDER

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1977-2009

EXPERIENCE BAND 1977-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	6,686,612		0.0000	1.0000	100.00
0.5	6,115,520		0.0000	1.0000	100.00
1.5	5,735,793		0.0000	1.0000	100.00
2.5	5,075,980	14,631	0.0029	0.9971	100.00
3.5	4,455,699	251,545	0.0565	0.9435	99.71
4.5	3,944,510	1,195,503	0.3031	0.6969	94.08
5.5	2,554,283	467,491	0.1830	0.8170	65.56
6.5	1,955,822	484,826	0.2479	0.7521	53.56
7.5	1,252,977	410,989	0.3280	0.6720	40.28
8.5	744,779	320,834	0.4308	0.5692	27.07
9.5	382,943	140,359	0.3665	0.6335	15.41
10.5	242,583	54,917	0.2264	0.7736	9.76
11.5	187,667	103,670	0.5524	0.4476	7.55
12.5	83,997	3,550	0.0423	0.9577	3.38
13.5	80,446	62,639	0.7786	0.2214	3.24
14.5	17,807		0.0000	1.0000	0.72
15.5	17,807	2,532	0.1422	0.8578	0.72
16.5	15,275	8,795	0.5758	0.4242	0.62
17.5	6,480		0.0000	1.0000	0.26
18.5	6,480	4,537	0.7002	0.2998	0.26
19.5	1,943	1,943	1.0000	0.0000	0.08
20.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

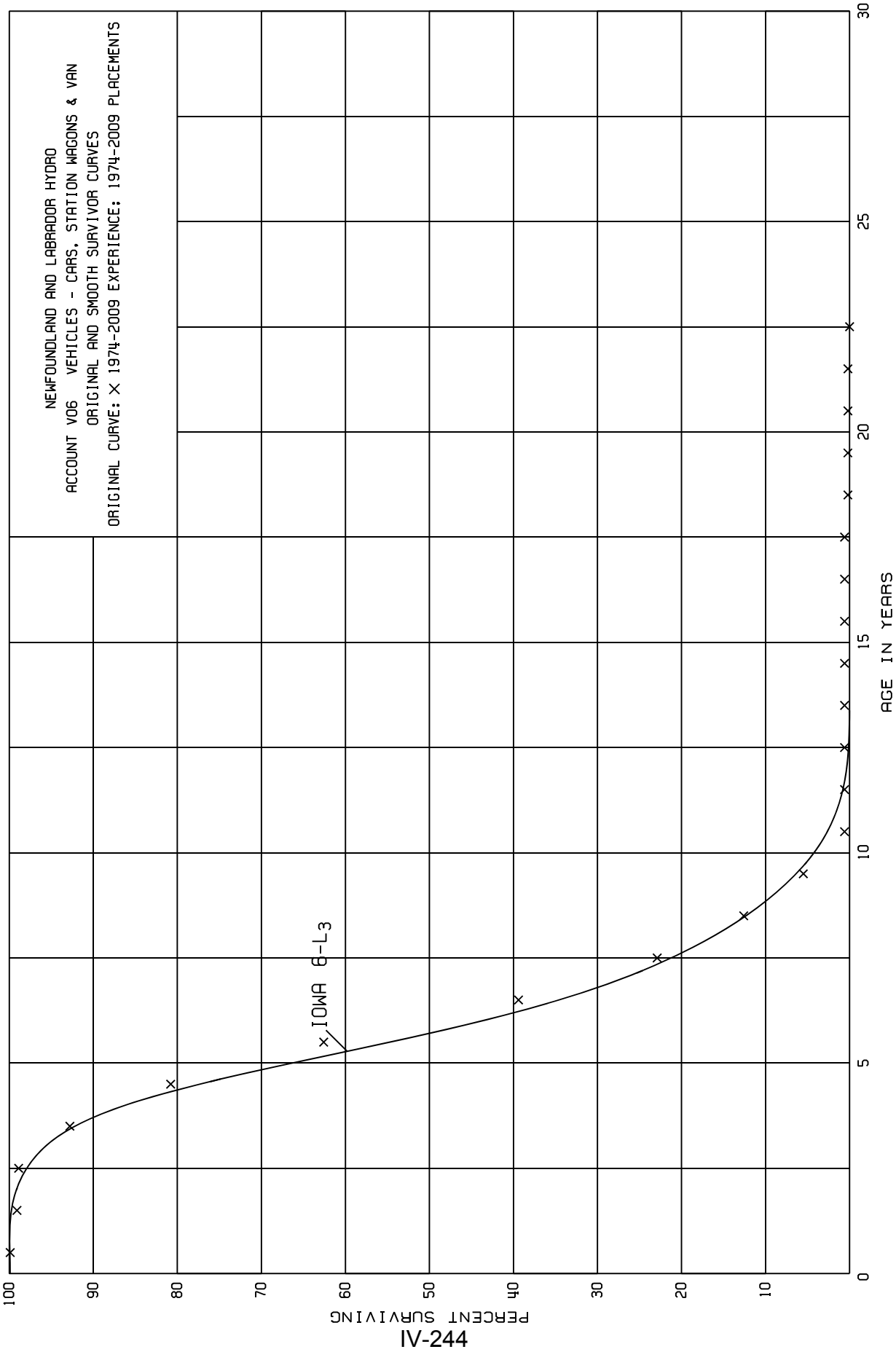
ACCOUNT V05 VEHICLES - BOOMS/BODIES/CRANES/CAB & CHASSIS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1971-2009

EXPERIENCE BAND 1971-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	15,877,070		0.0000	1.0000	100.00
0.5	14,042,099	68,025	0.0048	0.9952	100.00
1.5	13,363,146	84,894	0.0064	0.9936	99.52
2.5	11,665,868	40,397	0.0035	0.9965	98.88
3.5	10,925,367	15,155	0.0014	0.9986	98.53
4.5	10,312,516	202,273	0.0196	0.9804	98.39
5.5	8,361,716	301,536	0.0361	0.9639	96.46
6.5	7,150,976	684,213	0.0957	0.9043	92.98
7.5	5,487,238	354,382	0.0646	0.9354	84.08
8.5	5,032,740	794,526	0.1579	0.8421	78.65
9.5	3,409,583	379,168	0.1112	0.8888	66.23
10.5	2,999,066	245,013	0.0817	0.9183	58.87
11.5	2,731,053	400,531	0.1467	0.8533	54.06
12.5	2,189,642	309,563	0.1414	0.8586	46.13
13.5	1,880,079	417,240	0.2219	0.7781	39.61
14.5	1,151,963	76,414	0.0663	0.9337	30.82
15.5	984,431	124,552	0.1265	0.8735	28.78
16.5	806,546	63,428	0.0786	0.9214	25.14
17.5	732,639	57,936	0.0791	0.9209	23.16
18.5	570,755	9,458	0.0166	0.9834	21.33
19.5	517,012	47,820	0.0925	0.9075	20.98
20.5	404,363	118,067	0.2920	0.7080	19.04
21.5	286,296	21,336	0.0745	0.9255	13.48
22.5	169,465	13,630	0.0804	0.9196	12.48
23.5	155,835	29,884	0.1918	0.8082	11.48
24.5	67,388		0.0000	1.0000	9.28
25.5	67,388	6,157	0.0914	0.9086	9.28
26.5	61,231	811	0.0132	0.9868	8.43
27.5	60,419	16,230	0.2686	0.7314	8.32
28.5					6.09



NEWFOUNDLAND AND LABRADOR HYDRO

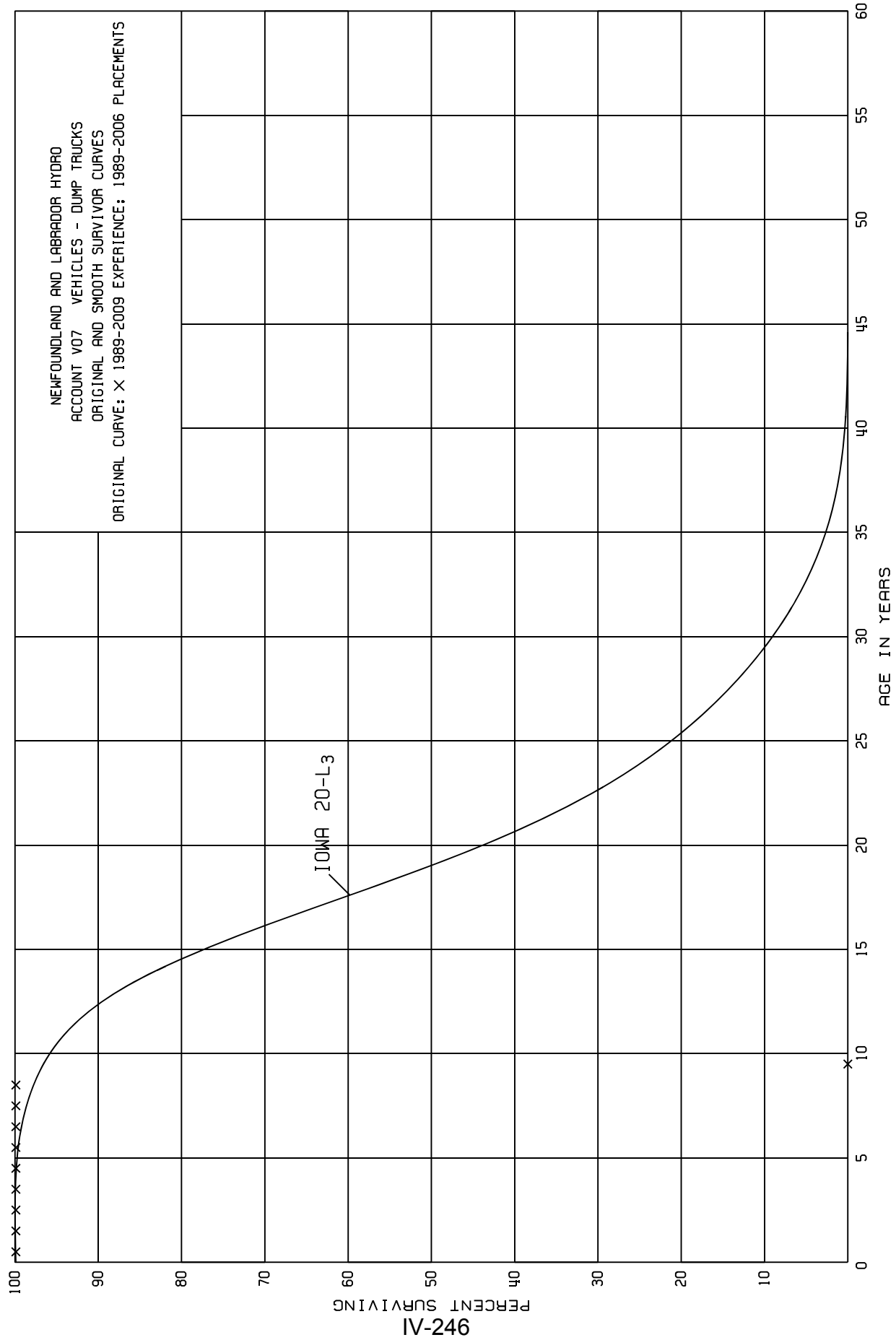
ACCOUNT V06 VEHICLES - CARS, STATION WAGONS & VAN

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1974-2009

EXPERIENCE BAND 1974-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	6,631,095		0.0000	1.0000	100.00
0.5	6,274,254	57,804	0.0092	0.9908	100.00
1.5	5,723,773	9,417	0.0016	0.9984	99.08
2.5	5,528,811	343,570	0.0621	0.9379	98.92
3.5	4,842,385	624,007	0.1289	0.8711	92.78
4.5	3,927,378	885,555	0.2255	0.7745	80.82
5.5	2,853,506	1,058,979	0.3711	0.6289	62.60
6.5	1,619,805	677,827	0.4185	0.5815	39.37
7.5	925,478	414,263	0.4476	0.5524	22.89
8.5	511,215	288,498	0.5643	0.4357	12.64
9.5	182,661	161,440	0.8838	0.1162	5.51
10.5	21,221		0.0000	1.0000	0.64
11.5	21,221		0.0000	1.0000	0.64
12.5	21,221		0.0000	1.0000	0.64
13.5	21,221		0.0000	1.0000	0.64
14.5	21,221		0.0000	1.0000	0.64
15.5	21,221	2,230	0.1051	0.8949	0.64
16.5	18,991		0.0000	1.0000	0.57
17.5	18,991	12,282	0.6467	0.3533	0.57
18.5	6,709		0.0000	1.0000	0.20
19.5	6,709		0.0000	1.0000	0.20
20.5	6,709		0.0000	1.0000	0.20
21.5	6,709	6,208	0.9253	0.0747	0.20
22.5	502		0.0000	1.0000	0.01
23.5	502	502	1.0000	0.0000	0.01
24.5					0.00



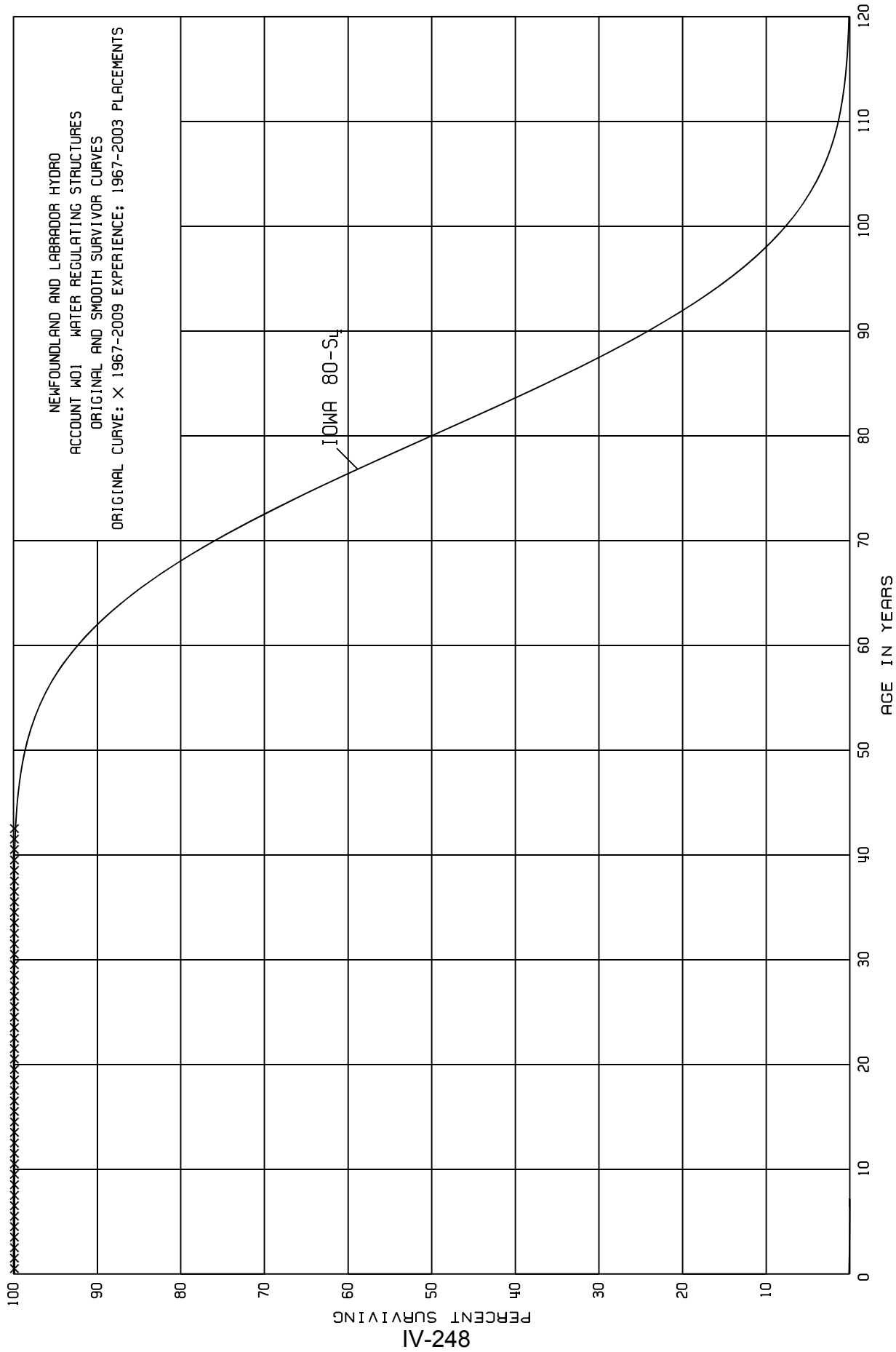
NEWFOUNDLAND AND LABRADOR HYDRO
ACCOUNT V07 VEHICLES - DUMP TRUCKS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1989-2006

EXPERIENCE BAND 1989-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	36,457		0.0000	1.0000	100.00
0.5	36,457		0.0000	1.0000	100.00
1.5	36,457		0.0000	1.0000	100.00
2.5	36,457		0.0000	1.0000	100.00
3.5	27,857		0.0000	1.0000	100.00
4.5	27,857		0.0000	1.0000	100.00
5.5	27,857		0.0000	1.0000	100.00
6.5	16,322		0.0000	1.0000	100.00
7.5	16,322		0.0000	1.0000	100.00
8.5	16,322	16,322	1.0000	0.0000	100.00
9.5					0.00



NEWFOUNDLAND AND LABRADOR HYDRO

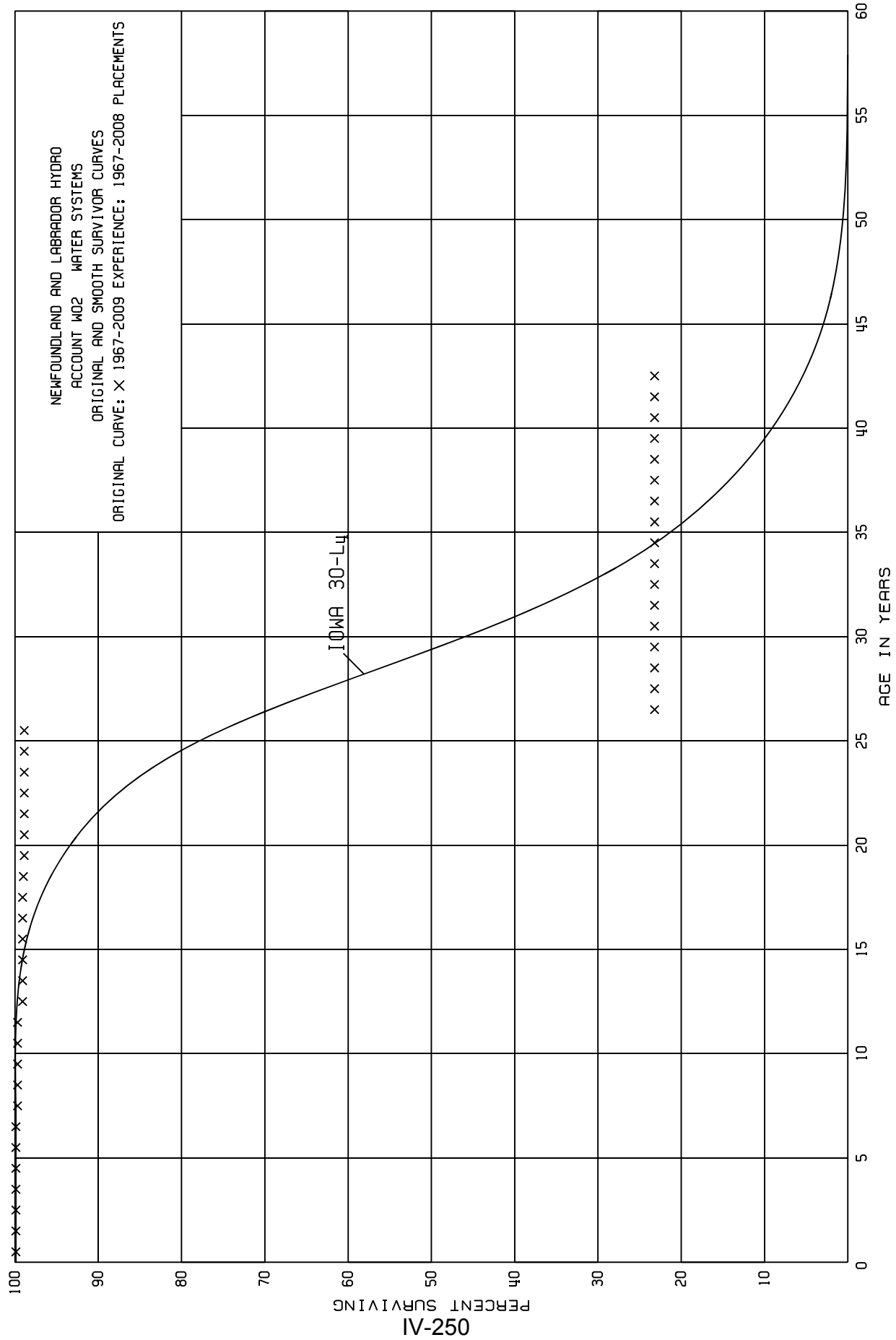
ACCOUNT W01 WATER REGULATING STRUCTURES

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2003

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	22,144,544		0.0000	1.0000	100.00
0.5	22,144,544		0.0000	1.0000	100.00
1.5	22,144,544		0.0000	1.0000	100.00
2.5	22,144,544		0.0000	1.0000	100.00
3.5	22,144,544		0.0000	1.0000	100.00
4.5	22,144,544		0.0000	1.0000	100.00
5.5	22,144,544		0.0000	1.0000	100.00
6.5	6,804,029		0.0000	1.0000	100.00
7.5	6,804,029		0.0000	1.0000	100.00
8.5	6,804,029		0.0000	1.0000	100.00
9.5	6,804,029		0.0000	1.0000	100.00
10.5	6,753,060		0.0000	1.0000	100.00
11.5	6,753,060		0.0000	1.0000	100.00
12.5	6,753,060		0.0000	1.0000	100.00
13.5	6,741,359		0.0000	1.0000	100.00
14.5	6,741,359		0.0000	1.0000	100.00
15.5	6,741,359		0.0000	1.0000	100.00
16.5	6,741,359		0.0000	1.0000	100.00
17.5	6,741,359		0.0000	1.0000	100.00
18.5	6,753,080		0.0000	1.0000	100.00
19.5	6,753,080		0.0000	1.0000	100.00
20.5	6,753,080		0.0000	1.0000	100.00
21.5	6,753,080		0.0000	1.0000	100.00
22.5	6,753,080		0.0000	1.0000	100.00
23.5	6,753,080		0.0000	1.0000	100.00
24.5	6,748,013		0.0000	1.0000	100.00
25.5	6,748,013		0.0000	1.0000	100.00
26.5	4,987,177		0.0000	1.0000	100.00
27.5	4,987,177		0.0000	1.0000	100.00
28.5	4,987,177		0.0000	1.0000	100.00
29.5	3,041,660		0.0000	1.0000	100.00
30.5	3,041,660		0.0000	1.0000	100.00
31.5	3,041,660		0.0000	1.0000	100.00
32.5	3,041,660		0.0000	1.0000	100.00
33.5	3,041,660		0.0000	1.0000	100.00
34.5	3,041,660		0.0000	1.0000	100.00
35.5	3,041,660		0.0000	1.0000	100.00
36.5	3,041,660		0.0000	1.0000	100.00
37.5	3,041,660		0.0000	1.0000	100.00
38.5	3,041,660		0.0000	1.0000	100.00
39.5	2,271,900		0.0000	1.0000	100.00
40.5	2,271,900		0.0000	1.0000	100.00
41.5	2,271,900		0.0000	1.0000	100.00
42.5					100.00



NEWFOUNDLAND AND LABRADOR HYDRO

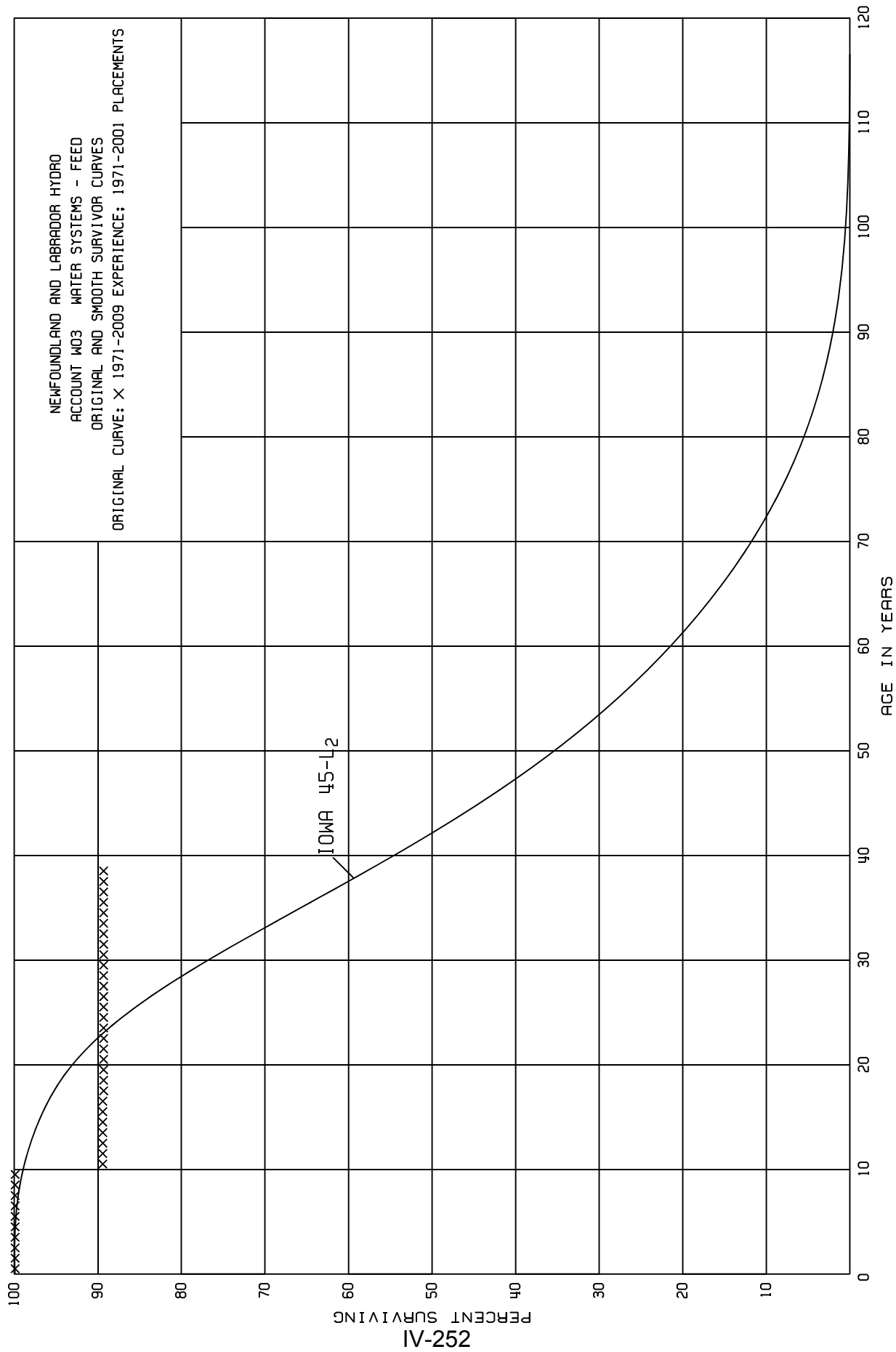
ACCOUNT W02 WATER SYSTEMS

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1967-2008

EXPERIENCE BAND 1967-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	4,275,204		0.0000	1.0000	100.00
0.5	4,275,204		0.0000	1.0000	100.00
1.5	4,220,968		0.0000	1.0000	100.00
2.5	4,167,310		0.0000	1.0000	100.00
3.5	4,142,093		0.0000	1.0000	100.00
4.5	4,103,264		0.0000	1.0000	100.00
5.5	4,103,264		0.0000	1.0000	100.00
6.5	2,860,690	7,626	0.0027	0.9973	100.00
7.5	2,853,064		0.0000	1.0000	99.73
8.5	2,853,064		0.0000	1.0000	99.73
9.5	2,853,064		0.0000	1.0000	99.73
10.5	2,834,947		0.0000	1.0000	99.73
11.5	2,834,947	16,817	0.0059	0.9941	99.73
12.5	2,818,130		0.0000	1.0000	99.14
13.5	2,772,707		0.0000	1.0000	99.14
14.5	2,632,764		0.0000	1.0000	99.14
15.5	2,632,764		0.0000	1.0000	99.14
16.5	2,600,873		0.0000	1.0000	99.14
17.5	2,499,911	2,750	0.0011	0.9989	99.14
18.5	2,476,005	2,336	0.0009	0.9991	99.03
19.5	2,397,142		0.0000	1.0000	98.94
20.5	2,169,656		0.0000	1.0000	98.94
21.5	2,163,441		0.0000	1.0000	98.94
22.5	2,123,419		0.0000	1.0000	98.94
23.5	2,113,060		0.0000	1.0000	98.94
24.5	1,786,320		0.0000	1.0000	98.94
25.5	1,786,320	1,367,535	0.7656	0.2344	98.94
26.5	349,124		0.0000	1.0000	23.19
27.5	349,124		0.0000	1.0000	23.19
28.5	332,473		0.0000	1.0000	23.19
29.5	150,820		0.0000	1.0000	23.19
30.5	150,820		0.0000	1.0000	23.19
31.5	66,206		0.0000	1.0000	23.19
32.5	33,954		0.0000	1.0000	23.19
33.5	33,954		0.0000	1.0000	23.19
34.5	33,954		0.0000	1.0000	23.19
35.5	33,954		0.0000	1.0000	23.19
36.5	33,954		0.0000	1.0000	23.19
37.5	33,954		0.0000	1.0000	23.19
38.5	24,208		0.0000	1.0000	23.19
39.5	18,430		0.0000	1.0000	23.19
40.5	18,430		0.0000	1.0000	23.19
41.5	10,039		0.0000	1.0000	23.19
42.5					23.19



NEWFOUNDLAND AND LABRADOR HYDRO

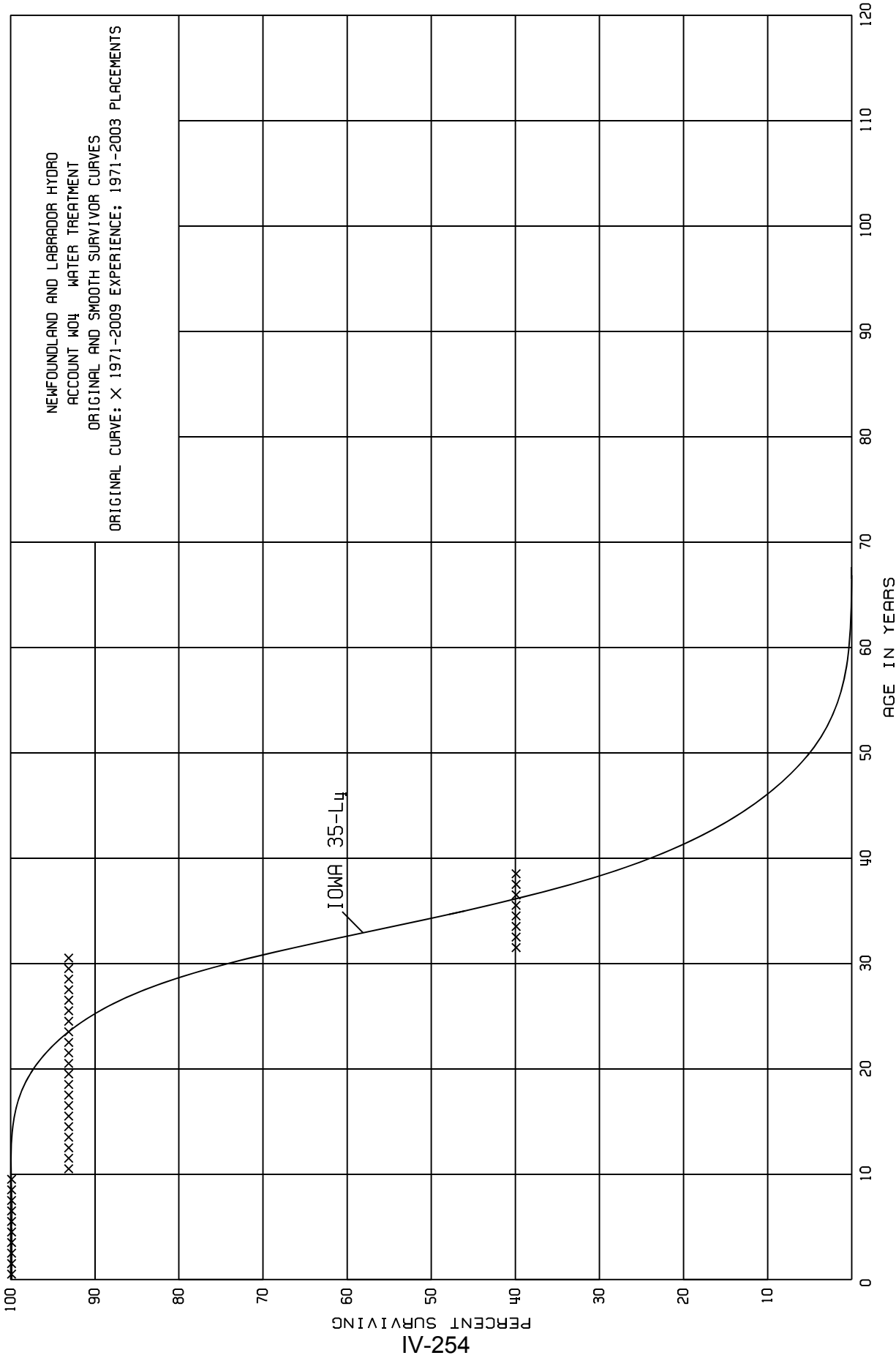
ACCOUNT W03 WATER SYSTEMS - FEED

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1971-2001

EXPERIENCE BAND 1971-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	6,409,265		0.0000	1.0000	100.00
0.5	6,409,265		0.0000	1.0000	100.00
1.5	6,409,265		0.0000	1.0000	100.00
2.5	6,409,265		0.0000	1.0000	100.00
3.5	6,409,265		0.0000	1.0000	100.00
4.5	6,409,265		0.0000	1.0000	100.00
5.5	6,409,265		0.0000	1.0000	100.00
6.5	6,409,265		0.0000	1.0000	100.00
7.5	6,409,265		0.0000	1.0000	100.00
8.5	5,301,883		0.0000	1.0000	100.00
9.5	5,301,883	564,259	0.1064	0.8936	100.00
10.5	4,737,623		0.0000	1.0000	89.36
11.5	4,737,623		0.0000	1.0000	89.36
12.5	4,737,623		0.0000	1.0000	89.36
13.5	4,737,623		0.0000	1.0000	89.36
14.5	4,737,623		0.0000	1.0000	89.36
15.5	4,737,623		0.0000	1.0000	89.36
16.5	4,737,623	3,817	0.0008	0.9992	89.36
17.5	4,733,806		0.0000	1.0000	89.29
18.5	4,733,806		0.0000	1.0000	89.29
19.5	4,733,806		0.0000	1.0000	89.29
20.5	4,733,806		0.0000	1.0000	89.29
21.5	4,733,806		0.0000	1.0000	89.29
22.5	4,733,806		0.0000	1.0000	89.29
23.5	4,733,806		0.0000	1.0000	89.29
24.5	4,733,806		0.0000	1.0000	89.29
25.5	4,733,806		0.0000	1.0000	89.29
26.5	4,733,806		0.0000	1.0000	89.29
27.5	4,733,806		0.0000	1.0000	89.29
28.5	4,733,806		0.0000	1.0000	89.29
29.5	2,062,600		0.0000	1.0000	89.29
30.5	2,062,600		0.0000	1.0000	89.29
31.5	2,062,600		0.0000	1.0000	89.29
32.5	2,062,600		0.0000	1.0000	89.29
33.5	2,062,600		0.0000	1.0000	89.29
34.5	2,062,600		0.0000	1.0000	89.29
35.5	2,062,600		0.0000	1.0000	89.29
36.5	2,062,600		0.0000	1.0000	89.29
37.5	2,062,600		0.0000	1.0000	89.29
38.5					89.29



NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT W04 WATER TREATMENT

SURVIVING AT DECEMBER 31, 2009

PLACEMENT BAND 1971-2003

EXPERIENCE BAND 1971-2009

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	9,495,976		0.0000	1.0000	100.00
0.5	9,495,976		0.0000	1.0000	100.00
1.5	9,495,976		0.0000	1.0000	100.00
2.5	9,495,976		0.0000	1.0000	100.00
3.5	9,495,976		0.0000	1.0000	100.00
4.5	9,495,976		0.0000	1.0000	100.00
5.5	9,495,976		0.0000	1.0000	100.00
6.5	9,318,960		0.0000	1.0000	100.00
7.5	9,318,960		0.0000	1.0000	100.00
8.5	9,318,960		0.0000	1.0000	100.00
9.5	9,318,960	642,386	0.0689	0.9311	100.00
10.5	6,632,785		0.0000	1.0000	93.11
11.5	6,632,785		0.0000	1.0000	93.11
12.5	4,223,660		0.0000	1.0000	93.11
13.5	3,998,866		0.0000	1.0000	93.11
14.5	3,984,152		0.0000	1.0000	93.11
15.5	3,984,152		0.0000	1.0000	93.11
16.5	3,984,152		0.0000	1.0000	93.11
17.5	3,984,152		0.0000	1.0000	93.11
18.5	1,261,942		0.0000	1.0000	93.11
19.5	1,246,804		0.0000	1.0000	93.11
20.5	1,246,804		0.0000	1.0000	93.11
21.5	1,189,263		0.0000	1.0000	93.11
22.5	1,123,554		0.0000	1.0000	93.11
23.5	1,123,554		0.0000	1.0000	93.11
24.5	1,123,554		0.0000	1.0000	93.11
25.5	1,123,554		0.0000	1.0000	93.11
26.5	1,104,731		0.0000	1.0000	93.11
27.5	1,104,731		0.0000	1.0000	93.11
28.5	1,104,731		0.0000	1.0000	93.11
29.5	482,368		0.0000	1.0000	93.11
30.5	477,270	272,733	0.5714	0.4286	93.11
31.5	204,537		0.0000	1.0000	39.91
32.5	204,537		0.0000	1.0000	39.91
33.5	204,537		0.0000	1.0000	39.91
34.5	204,537		0.0000	1.0000	39.91
35.5	204,537		0.0000	1.0000	39.91
36.5	204,537		0.0000	1.0000	39.91
37.5	204,537		0.0000	1.0000	39.91
38.5					39.91

PART V. DETAILED DEPRECIATION CALCULATIONS

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT A04 AUXILIARY POWER SYSTEMS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 30-R4						
NET SALVAGE PERCENT.. 0						
1967	37,000.00	36,160	32,352	4,648	0.68	4,648
1970	80,849.00	77,130	69,008	11,841	1.38	8,580
1978	2,000.00	1,750	1,566	434	3.75	116
1980	235,333.88	199,022	178,065	57,269	4.63	12,369
1983	397,750.23	313,706	280,673	117,077	6.34	18,466
1984	62,316.25	47,778	42,747	19,569	7.00	2,796
1985	228,356.22	169,897	152,007	76,349	7.68	9,941
1988	247,276.69	165,923	148,452	98,825	9.87	10,013
1989	834,396.31	538,186	481,516	352,880	10.65	33,134
2000	243,864.99	76,647	68,576	175,289	20.57	8,522
2001	368,268.81	103,741	92,817	275,452	21.55	12,782
2003	448,397.32	96,719	86,535	361,862	23.53	15,379
2005	97,542.86	14,602	13,064	84,479	25.51	3,312
	3,283,352.56	1,841,261	1,647,378	1,635,974		140,058
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					11.7	4.27

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT B01 BATTERY & POWER SYSTEMS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 15-S3						
NET SALVAGE PERCENT.. 0						
1968	1,123.00	1,123	1,123			
1971	10,853.33	10,853	10,853			
1973	1,717.12	1,717	1,717			
1978	32,425.80	32,426	32,426			
1979	8,963.00	8,963	8,963			
1980	285,934.20	285,934	285,934			
1982	25,292.12	24,786	24,071	1,221	0.30	1,221
1983	5,833.32	5,666	5,503	330	0.43	330
1984	12,522.13	12,046	11,699	823	0.57	823
1985	112,621.82	107,295	104,202	8,420	0.71	8,420
1986	55,540.03	52,319	50,811	4,729	0.87	4,729
1987	2,173.59	2,024	1,966	208	1.03	202
1989	40,490.33	36,684	35,626	4,864	1.41	3,450
1990	329,835.91	293,983	285,507	44,329	1.63	27,196
1991	11,328.23	9,916	9,630	1,698	1.87	908
1992	211,227.10	181,085	175,864	35,363	2.14	16,525
1993	19,691.83	16,488	16,013	3,679	2.44	1,508
1995	218,099.97	172,146	167,183	50,917	3.16	16,113
1996	258,472.59	196,439	190,775	67,698	3.60	18,805
1997	45,123.81	32,819	31,873	13,251	4.09	3,240
1998	228,950.15	157,815	153,265	75,685	4.66	16,241
1999	178,015.75	115,230	111,908	66,108	5.29	12,497
2000	250,756.24	150,278	145,945	104,811	6.01	17,439
2001	851,169.18	465,334	451,917	399,252	6.80	58,714
2002	86,158.56	42,157	40,942	45,217	7.66	5,903
2003	1,701,379.75	729,381	708,351	993,029	8.57	115,873
2004	442,061.19	161,220	156,572	285,489	9.53	29,957
2005	566,320.92	169,500	164,613	401,708	10.51	38,222
2006	163,457.31	38,135	37,035	126,422	11.50	10,993
2007	906,555.54	151,123	146,766	759,790	12.50	60,783
2008	438,779.54	43,878	42,613	396,167	13.50	29,346
2009	786,852.35	26,202	25,446	761,406	14.50	52,511
	8,289,725.71	3,734,965	3,637,112	4,652,614		551,949

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 8.4 6.66

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT B02 BOILER SYSTEM

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 35-R3						
NET SALVAGE PERCENT.. 0						
1985	36,723.56	22,673	36,724			
1997	53,585.52	18,160	43,949	9,637	23.14	416
2007	1,855,849.81	129,909	314,390	1,541,460	32.55	47,357
	1,946,158.89	170,742	395,063	1,551,097		47,773
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					32.5	2.45

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT B03 BOOMS - TIMBER

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 40-R1						
NET SALVAGE PERCENT.. 0						
1970	12,982.00	8,136	12,982			
1978	27,209.00	14,195	27,209			
1980	42,837.60	21,128	41,277	1,561	20.27	77
1983	160,946.62	72,265	141,180	19,767	22.04	897
1989	20,020.25	7,117	13,904	6,116	25.78	237
	263,995.47	122,841	236,552	27,444		1,211
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					22.7	0.46

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT B04 BRIDGES

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 60-R4						
NET SALVAGE PERCENT.. 0						
1980	259,771.90	124,768	259,772			
1983	513,120.01	222,694	474,558	38,562	33.96	1,136
1985	1,988,230.31	800,263	1,705,348	282,882	35.85	7,891
1986	20,105.91	7,775	16,568	3,538	36.80	96
1991	42,033.98	12,862	27,409	14,625	41.64	351
1992	629,308.12	182,311	388,502	240,806	42.62	5,650
1994	55,564.63	14,280	30,431	25,134	44.58	564
1996	36,386.80	8,151	17,370	19,017	46.56	408
1997	63,600.25	13,197	28,122	35,478	47.55	746
2003	312,030.06	33,762	71,946	240,084	53.51	4,487
2007	337,011.43	14,053	29,947	307,064	57.50	5,340
	4,257,163.40	1,434,116	3,049,973	1,207,190		26,669
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					45.3	0.63

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT B05 BUILDINGS - OTHER

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 50-R0.5 NET SALVAGE PERCENT.. 0						
1967	272,377.21	134,445	272,377			
1968	124,851.87	60,353	124,852			
1969	22,151.38	10,478	22,151			
1970	122,517.99	56,652	122,518			
1971	9,158.87	4,138	9,159			
1973	55,391.88	23,841	55,392			
1974	30,819.53	12,932	30,820			
1975	63,651.61	26,008	63,652			
1977	231,038.86	89,273	220,766	10,273	30.68	335
1978	58,943.58	22,116	54,691	4,253	31.24	136
1979	132,860.64	48,361	119,593	13,268	31.80	417
1980	495,420.36	174,784	432,228	63,192	32.36	1,953
1981	164,560.00	56,181	138,931	25,629	32.93	778
1982	728,515.01	240,264	594,155	134,360	33.51	4,010
1983	117,158.22	37,303	92,248	24,910	34.08	731
1984	251,226.33	77,076	190,603	60,623	34.66	1,749
1985	299,737.35	88,482	218,809	80,928	35.24	2,296
1986	269,234.44	76,355	188,820	80,414	35.82	2,245
1987	1,094,113.56	297,380	735,399	358,715	36.41	9,852
1988	271,000.62	70,460	174,242	96,759	37.00	2,615
1989	22,267,765.26	5,526,859	13,667,518	8,600,247	37.59	228,791
1990	1,825,723.48	431,601	1,067,318	758,405	38.18	19,864
1991	137,195.05	30,814	76,201	60,994	38.77	1,573
1992	233,127.53	49,610	122,682	110,446	39.36	2,806
1993	375,089.78	75,318	186,256	188,834	39.96	4,726
1994	1,506,836.02	284,491	703,525	803,311	40.56	19,805
1995	1,336,775.46	236,342	584,456	752,319	41.16	18,278
1996	1,284,256.04	211,645	523,383	760,873	41.76	18,220
1997	976,452.02	149,202	368,966	607,486	42.36	14,341
1998	177,882.00	25,046	61,937	115,945	42.96	2,699
1999	442,519.10	56,996	140,947	301,572	43.56	6,923
2000	540,705.89	63,046	155,908	384,798	44.17	8,712
2001	2,025,328.99	211,444	522,885	1,502,444	44.78	33,552
2002	39,901.19	3,687	9,118	30,783	45.38	678
2003	3,279,930.96	263,050	650,503	2,629,428	45.99	57,174
2004	23,345.29	1,583	3,915	19,430	46.61	417
2005	1,137,562.52	63,248	156,408	981,155	47.22	20,778
2006	3,685,503.24	159,951	395,546	3,289,957	47.83	68,784
2007	972,074.99	30,134	74,519	897,556	48.45	18,525
2008	856,075.09	15,923	39,377	816,698	49.07	16,644
2009	873,943.37	5,418	13,398	860,545	49.69	17,318

48,812,722.58 9,502,290 23,386,172 25,426,550 607,725

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 41.8 1.25

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT B06 BUILDINGS - METAL

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 55-R3 NET SALVAGE PERCENT.. 0						
1967	531,182.12	354,723	531,182			
1969	5,564.56	3,579	5,565			
1970	264,909.00	166,999	264,909			
1971	1,306,334.43	806,662	1,306,334			
1975	412,153.44	232,248	412,153			
1976	174,664.06	95,995	174,664			
1977	52,592.12	28,163	52,592			
1978	63,275.89	32,973	63,276			
1979	132,890.60	67,309	131,553	1,338	27.14	49
1980	3,056,650.43	1,503,872	2,939,272	117,378	27.94	4,201
1981	559,416.08	266,897	521,642	37,774	28.76	1,313
1982	369,180.13	170,561	333,356	35,824	29.59	1,211
1983	2,111,539.85	943,647	1,844,329	267,211	30.42	8,784
1984	74,069.47	31,968	62,480	11,589	31.26	371
1985	421,290.38	175,257	342,534	78,756	32.12	2,452
1986	27,702.78	11,095	21,685	6,018	32.97	183
1987	670,202.58	257,827	503,915	166,288	33.84	4,914
1988	355,149.30	130,944	255,926	99,223	34.72	2,858
1989	775,041.49	273,357	534,268	240,773	35.60	6,763
1990	1,723,832.47	580,070	1,133,729	590,103	36.49	16,172
1991	1,101,002.65	352,541	689,031	411,972	37.39	11,018
1992	1,098,531.60	333,514	651,843	446,689	38.30	11,663
1993	108,152.21	31,050	60,686	47,466	39.21	1,211
1994	321,048.42	86,811	169,669	151,379	40.13	3,772
1995	90,182.52	22,861	44,681	45,502	41.06	1,108
1996	495,614.73	117,213	229,089	266,526	41.99	6,347
1997	727,127.89	159,605	311,943	415,185	42.93	9,671
1998	176,530.51	35,730	69,833	106,698	43.87	2,432
1999	122,010.18	22,608	44,187	77,823	44.81	1,737
2001	1,190,266.54	179,135	350,114	840,153	46.72	17,983
2002	780,974.95	103,792	202,858	578,117	47.69	12,122
2003	166,852.30	19,271	37,665	129,187	48.65	2,655
2004	50,241.99	4,914	9,604	40,638	49.62	819
2005	284,953.12	22,853	44,666	240,287	50.59	4,750
2007	49,389.10	2,208	4,315	45,074	52.54	858
2008	17,818.02	479	936	16,882	53.52	315
2009	75,434.91	671	1,312	74,123	54.51	1,360
	19,943,772.82	7,629,402	14,357,796	5,585,976		139,092
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					40.2	0.70

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT B07 BUS DUCT GENERATOR

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 35-R3						
NET SALVAGE PERCENT.. 0						
1971	27,238.00	22,896	25,777	1,461	5.58	262
1980	311,717.00	222,223	250,185	61,532	10.05	6,123
1988	120,878.46	66,894	75,311	45,567	15.63	2,915
2003	365,970.58	65,984	74,287	291,684	28.69	10,167
	825,804.04	377,997	425,560	400,244		19,467
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					20.6	2.36

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT B08 BUSWORK & HARDWARE

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 40-R3 NET SALVAGE PERCENT.. 0						
1967	204,404.80	168,777	164,526	39,879	6.97	5,722
1968	83,558.55	68,117	66,401	17,158	7.39	2,322
1969	18,000.00	14,472	14,108	3,892	7.84	496
1970	521,744.87	413,326	402,916	118,829	8.31	14,300
1974	8,694.70	6,430	6,268	2,427	10.42	233
1975	68,040.25	49,309	48,067	19,973	11.01	1,814
1976	2,298.22	1,631	1,590	708	11.62	61
1977	72,696.67	50,430	49,160	23,537	12.25	1,921
1978	322,711.68	218,702	213,194	109,518	12.89	8,496
1979	155,744.87	102,947	100,354	55,391	13.56	4,085
1980	132,765.41	85,461	83,309	49,456	14.25	3,471
1981	212,209.10	132,885	129,538	82,671	14.95	5,530
1982	238,384.77	144,986	141,334	97,051	15.67	6,193
1983	180,991.69	106,785	104,095	76,897	16.40	4,689
1985	55,118.53	30,436	29,669	25,450	17.91	1,421
1986	84,174.63	44,840	43,711	40,464	18.69	2,165
1987	59,117.25	30,327	29,563	29,554	19.48	1,517
1988	15,601.34	7,687	7,493	8,108	20.29	400
1989	410,881.57	194,142	189,252	221,630	21.10	10,504
1990	186,618.53	84,296	82,173	104,446	21.93	4,763
1991	707,463.50	304,563	296,892	410,572	22.78	18,023
1992	555,332.55	227,242	221,519	333,814	23.63	14,127
1993	33,128.06	12,844	12,521	20,607	24.49	841
1995	425,886.97	146,292	142,607	283,280	26.26	10,788
1996	82,888.15	26,624	25,953	56,935	27.15	2,097
1997	55,916.37	16,691	16,271	39,645	28.06	1,413
1998	114,180.70	31,457	30,665	83,516	28.98	2,882
2000	299,484.25	68,642	66,913	232,571	30.83	7,544
2003	85,676.92	13,537	13,196	72,481	33.68	2,152
2004	112,224.95	15,038	14,659	97,566	34.64	2,817
2009	33,674.74	411	401	33,274	39.51	842
	5,539,614.59	2,819,327	2,748,318	2,791,300		143,629
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					19.4	2.59

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT C01 CABLES - TELECONTROL

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 40-R2.5						
NET SALVAGE PERCENT.. 0						
1982	12,612.10	7,296	12,612			
1993	112,541.10	41,494	112,541			
1999	176,607.97	42,510	176,217	391	30.37	13
2000	22,031.28	4,814	19,956	2,075	31.26	66
2001	129,578.38	25,423	105,386	24,192	32.15	752
2002	260,377.55	45,228	187,484	72,894	33.05	2,206
2003	892,247.63	134,729	558,495	333,753	33.96	9,828
	1,605,996.01	301,494	1,172,691	433,305		12,865
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					33.7	0.80

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT C02 CABLE - SUBMARINE

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 45-R4						
NET SALVAGE PERCENT.. 0						
1980	169,115.97	105,309	163,804	5,312	16.98	313
1982	123,400.69	72,288	112,441	10,960	18.64	588
1988	1,550,390.96	724,963	1,127,650	422,741	23.96	17,644
1989	2,453,451.52	1,096,447	1,705,478	747,974	24.89	30,051
1990	2,979,349.00	1,269,799	1,975,120	1,004,229	25.82	38,893
1998	475,796.93	120,948	188,130	287,667	33.56	8,572
1999	922,348.37	214,169	333,131	589,217	34.55	17,054
2007	104,280.98	5,798	9,018	95,263	42.50	2,241
2008	42,294.63	1,408	2,190	40,105	43.50	922
2009	80,687.42	896	1,394	79,293	44.50	1,782
	8,901,116.47	3,612,025	5,618,356	3,282,761		118,060
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					27.8	1.33

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT C03 CABLES - UNDER GROUND

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 60-S4						
NET SALVAGE PERCENT.. 0						
1967	74,406.10	51,400	73,806	600	18.55	32
1968	65,735.93	44,516	63,921	1,815	19.37	94
1970	135,075.57	87,637	125,839	9,237	21.07	438
1971	28,808.00	18,264	26,226	2,582	21.96	118
1974	12,861.35	7,565	10,863	1,998	24.71	81
1975	15,303.23	8,758	12,576	2,727	25.66	106
1976	3,697.85	2,057	2,954	744	26.62	28
1977	14,063.66	7,597	10,909	3,155	27.59	114
1978	85,112.12	44,599	64,040	21,072	28.56	738
1979	84,286.46	42,792	61,446	22,840	29.54	773
1980	606,118.93	297,726	427,508	178,611	30.53	5,850
1981	7,752.87	3,680	5,284	2,469	31.52	78
1982	99,352.11	45,523	65,367	33,985	32.51	1,045
1983	34,770.51	15,351	22,043	12,728	33.51	380
1987	21,125.08	7,922	11,375	9,750	37.50	260
1989	77,293.50	26,411	37,924	39,370	39.50	997
1990	80,930.60	26,302	37,767	43,164	40.50	1,066
1991	94,095.94	29,010	41,656	52,440	41.50	1,264
1992	52,174.86	15,219	21,853	30,322	42.50	713
1993	6,622.24	1,821	2,615	4,007	43.50	92
1995	159,011.38	38,433	55,186	103,825	45.50	2,282
1996	8,320.04	1,872	2,688	5,632	46.50	121
2000	68,281.30	10,809	15,521	52,760	50.50	1,045
2001	17,652.00	2,501	3,591	14,061	51.50	273
	1,852,851.63	837,765	1,202,958	649,894		17,988
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					36.1	0.97

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT C04 CABLES - ABOVE GROUND

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 50-R3 NET SALVAGE PERCENT.. 0						
1967	115,245.14	82,654	101,694	13,551	14.14	958
1968	67,932.67	47,893	58,926	9,007	14.75	611
1970	330,910.52	224,821	276,610	54,301	16.03	3,387
1971	773,422.00	515,099	633,756	139,666	16.70	8,363
1973	1,019.00	651	801	218	18.07	12
1974	55,053.53	34,386	42,307	12,747	18.77	679
1975	13,512.29	8,245	10,144	3,368	19.49	173
1976	18,193.77	10,836	13,332	4,862	20.22	240
1977	15,047.40	8,737	10,750	4,297	20.97	205
1978	523,501.66	296,093	364,300	159,202	21.72	7,330
1979	98,606.99	54,254	66,752	31,855	22.49	1,416
1980	1,831,361.51	979,412	1,205,028	626,334	23.26	26,928
1981	63,928.48	33,179	40,822	23,106	24.05	961
1982	239,815.36	120,627	148,414	91,401	24.85	3,678
1983	619,723.66	301,681	371,176	248,548	25.66	9,686
1984	26,779.68	12,597	15,499	11,281	26.48	426
1985	914,217.74	414,872	510,441	403,777	27.31	14,785
1986	96,870.94	42,333	52,085	44,786	28.15	1,591
1987	84,058.27	35,304	43,437	40,621	29.00	1,401
1988	99,091.30	39,914	49,108	49,983	29.86	1,674
1989	305,949.47	117,913	145,075	160,874	30.73	5,235
1990	289,793.00	106,644	131,210	158,583	31.60	5,018
1991	469,171.72	164,304	202,153	267,019	32.49	8,218
1992	382,068.34	127,000	156,255	225,813	33.38	6,765
1993	56,713.21	17,831	21,939	34,774	34.28	1,014
1994	663,594.28	196,557	241,835	421,759	35.19	11,985
1995	216,298.49	60,088	73,930	142,368	36.11	3,943
1996	78,921.56	20,472	25,188	53,734	37.03	1,451
1997	99,588.78	23,981	29,505	70,084	37.96	1,846
1998	102,640.46	22,807	28,061	74,579	38.89	1,918
1999	130,467.67	26,511	32,618	97,850	39.84	2,456
2000	117,716.09	21,707	26,707	91,009	40.78	2,232
2001	178,759.87	29,531	36,334	142,426	41.74	3,412
2002	27,633.55	4,040	4,971	22,663	42.69	531
2003	98,772.48	12,524	15,409	83,363	43.66	1,909
2005	87,707.41	7,736	9,518	78,189	45.59	1,715
2006	42,472.94	2,914	3,585	38,888	46.57	835
	9,336,561.23	4,226,148	5,199,675	4,136,886		144,987
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					28.5	1.55

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT C06 CAPICTORS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 35-R4						
NET SALVAGE PERCENT.. 0						
1970	44,470.98	40,140	12,672	31,799	3.41	9,325
1976	24,435.00	20,337	6,420	18,015	5.87	3,069
1982	23,267.18	16,799	5,303	17,964	9.73	1,846
1983	145,616.49	102,135	32,244	113,372	10.45	10,849
1987	83,725.72	51,265	16,184	67,542	13.57	4,977
1996	265,872.68	101,271	31,971	233,902	21.67	10,794
2000	417,547.07	112,738	35,591	381,956	25.55	14,949
	1,004,935.12	444,685	140,385	864,550		55,809
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					15.5	5.55

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT C09 CIRCUIT BREAKERS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 55-R3 NET SALVAGE PERCENT.. 0						
1967	637,254.82	425,559	447,439	189,816	18.27	10,389
1968	299,600.40	196,418	206,517	93,083	18.94	4,915
1969	40,930.59	26,322	27,675	13,256	19.63	675
1970	1,424,646.17	898,097	944,272	480,374	20.33	23,629
1971	11,000.00	6,793	7,142	3,858	21.04	183
1973	13,915.54	8,223	8,646	5,270	22.50	234
1974	207,909.78	120,026	126,197	81,713	23.25	3,515
1975	209,999.17	118,335	124,419	85,580	24.01	3,564
1976	210,208.60	115,531	121,471	88,738	24.77	3,582
1977	166,072.36	88,932	93,504	72,568	25.55	2,840
1978	654,360.47	340,987	358,519	295,841	26.34	11,232
1979	594,182.00	300,953	316,426	277,756	27.14	10,234
1980	937,134.99	461,070	484,775	452,360	27.94	16,190
1981	333,177.53	158,959	167,132	166,046	28.76	5,774
1982	1,407,291.07	650,168	683,596	723,695	29.59	24,457
1983	1,112,649.87	497,243	522,808	589,842	30.42	19,390
1985	39,560.00	16,457	17,303	22,257	32.12	693
1986	189,574.44	75,925	79,829	109,745	32.97	3,329
1987	40,619.45	15,626	16,429	24,190	33.84	715
1988	51,687.74	19,057	20,037	31,651	34.72	912
1989	149,016.92	52,558	55,260	93,757	35.60	2,634
1990	347,124.09	116,807	122,813	224,311	36.49	6,147
1991	945,563.57	302,769	318,336	627,228	37.39	16,775
1992	1,557,755.36	472,935	497,250	1,060,505	38.30	27,689
1993	294,326.21	84,501	88,846	205,480	39.21	5,240
1994	25,447.73	6,881	7,235	18,213	40.13	454
1995	1,089,204.90	276,113	290,309	798,896	41.06	19,457
1996	538,922.88	127,455	134,008	404,915	41.99	9,643
1997	193,557.82	42,486	44,670	148,888	42.93	3,468
1998	330,445.10	66,882	70,321	260,124	43.87	5,929
1999	90,262.08	16,726	17,586	72,676	44.81	1,622
2000	342,610.34	57,490	60,446	282,164	45.77	6,165
2001	18,558.77	2,793	2,937	15,622	46.72	334
2003	770,916.38	89,041	93,618	677,298	48.65	13,922
2004	80,483.15	7,871	8,276	72,207	49.62	1,455
2005	50,011.92	4,011	4,217	45,795	50.59	905
2006	108,351.02	6,761	7,109	101,242	51.57	1,963
2007	289,169.14	12,926	13,590	275,579	52.54	5,245
2008	295,465.76	7,948	8,356	287,110	53.52	5,365
2009	615,646.08	5,479	5,761	609,885	54.51	11,188
	16,714,614.21	6,301,114	6,625,080	10,089,534		292,052

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 34.5 1.75

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT C10 COMPRESSED AIR SYSTEMS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 40-R3						
NET SALVAGE PERCENT.. 0						
1967	49,109.07	40,549	49,109			
1968	23,951.15	19,525	23,951			
1970	43,822.16	34,716	43,822			
1971	47,195.00	36,812	47,195			
1974	46,559.51	34,431	46,560			
1975	25,769.73	18,675	25,770			
1976	73,018.38	51,807	73,018			
1977	128,389.81	89,064	128,390			
1978	63,474.47	43,017	63,474			
1979	8,432.00	5,574	8,238	194	13.56	14
1980	238,923.00	153,795	227,298	11,625	14.25	816
1981	6,640.02	4,158	6,145	495	14.95	33
1982	537.91	327	483	55	15.67	4
1983	252,363.46	148,894	220,054	32,309	16.40	1,970
1984	5,952.15	3,400	5,025	927	17.15	54
1985	183,546.16	101,354	149,794	33,752	17.91	1,885
1986	12,275.85	6,539	9,664	2,612	18.69	140
1987	89,081.15	45,699	67,540	21,541	19.48	1,106
1988	37,712.68	18,581	27,461	10,252	20.29	505
1989	106,854.43	50,489	74,619	32,235	21.10	1,528
1990	51,915.12	23,450	34,657	17,258	21.93	787
1991	48,953.74	21,075	31,147	17,807	22.78	782
1992	525,221.46	214,921	317,638	207,583	23.63	8,785
1993	105,191.20	40,783	60,274	44,917	24.49	1,834
1994	236,410.13	86,455	127,774	108,636	25.37	4,282
1995	129,037.60	44,324	65,508	63,530	26.26	2,419
1996	10,656.00	3,423	5,059	5,597	27.15	206
1997	60,756.98	18,136	26,804	33,953	28.06	1,210
1998	151,911.82	41,852	61,854	90,058	28.98	3,108
1999	206,053.25	52,028	76,894	129,159	29.90	4,320
2000	265,575.88	60,870	89,962	175,614	30.83	5,696
2001	267,144.72	54,952	81,215	185,930	31.77	5,852
2002	74,138.07	13,493	19,942	54,196	32.72	1,656
2003	199,999.97	31,600	46,702	153,298	33.68	4,552
2006	13,827.63	1,185	1,751	12,077	36.57	330
2007	265,244.84	16,233	23,991	241,254	37.55	6,425
2008	437,893.16	16,071	23,752	414,141	38.53	10,749
2009	168,689.23	2,058	3,042	165,647	39.51	4,193
	4,662,228.89	1,650,315	2,395,576	2,266,652		75,241
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					30.1	1.61

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT C11 COMPUTERS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. 5-SQUARE NET SALVAGE PERCENT.. 0						
1994	84,659.57	84,660	84,660			
1995	97,646.08	97,646	97,646			
1996	151,047.60	151,048	151,048			
1997	51,601.25	51,601	51,601			
1998	16,142.02	16,142	16,142			
1999	36,381.89	36,382	36,382			
2000	130,812.13	130,812	130,812			
2001	92,373.83	92,374	92,374			
2003	1,177,260.70	1,177,261	1,177,261			
2004	283,604.86	283,605	283,605			
2005	804,296.52	723,867	715,461	88,836	0.50	88,836
2006	1,181,145.23	826,802	817,201	363,944	1.50	242,629
2007	380,074.09	190,037	187,831	192,243	2.50	76,897
2008	563,856.69	169,157	167,193	396,664	3.50	113,333
2009	568,880.26	56,888	56,227	512,653	4.50	113,923
	5,619,782.72	4,088,282	4,065,444	1,554,340		635,618
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					2.4	11.31

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT C13 CONDUCTOR

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 60-R3						
NET SALVAGE PERCENT.. 0						
1967	4,756,495.59	2,964,724	2,111,877	2,644,619	22.60	117,019
1968	2,421,162.61	1,480,057	1,054,297	1,366,866	23.32	58,613
1969	252,646.14	151,386	107,838	144,808	24.05	6,021
1970	773,190.55	453,708	323,192	449,999	24.79	18,152
1974	1,719,831.21	921,830	656,652	1,063,179	27.84	38,189
1976	115,943.00	59,096	42,096	73,847	29.42	2,510
1977	2,914,893.91	1,446,370	1,030,300	1,884,594	30.23	62,342
1978	4,909,264.27	2,369,702	1,688,022	3,221,242	31.04	103,777
1980	181,069.54	82,423	58,713	122,357	32.69	3,743
1981	3,785,720.40	1,670,260	1,189,785	2,595,935	33.53	77,421
1982	3,398,474.63	1,451,149	1,033,704	2,364,771	34.38	68,783
1983	5,985,902.15	2,470,980	1,760,166	4,225,736	35.23	119,947
1984	56,379.96	22,467	16,004	40,376	36.09	1,119
1985	5,412,995.10	2,078,590	1,480,652	3,932,343	36.96	106,395
1987	1,314,810.87	466,363	332,207	982,604	38.72	25,377
1988	574,176.34	195,105	138,980	435,196	39.61	10,987
1990	10,521,540.36	3,259,573	2,321,908	8,199,632	41.41	198,011
1991	86,132.87	25,383	18,081	68,052	42.32	1,608
1993	72,472.97	19,133	13,629	58,844	44.16	1,333
1994	60,822.38	15,127	10,775	50,047	45.08	1,110
1995	1,137,703.36	265,085	188,829	948,874	46.02	20,619
1996	1,001,946.81	217,723	155,092	846,855	46.96	18,034
1998	1,573,598.67	292,375	208,269	1,365,330	48.85	27,949
2000	4,024,484.61	620,576	442,058	3,582,427	50.75	70,590
2001	2,405,228.87	332,403	236,783	2,168,446	51.71	41,935
2002	2,745,142.40	334,907	238,566	2,506,576	52.68	47,581
2003	221,106.87	23,393	16,664	204,443	53.65	3,811
2004	434,397.16	38,965	27,756	406,641	54.62	7,445
	62,857,533.60	23,728,853	16,902,895	45,954,639		1,260,421

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 36.5 2.01

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT C14 CONDUCTOR - DISTRIBUTION

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 55-R3						
NET SALVAGE PERCENT.. 0						
1971	3,753.07	2,318	3,753			
1977	656.03	351	622	34	25.55	1
1980	680,075.68	334,597	592,740	87,336	27.94	3,126
1981	430,352.19	205,321	363,727	66,625	28.76	2,317
1982	339,747.15	156,963	278,060	61,687	29.59	2,085
1983	547,162.11	244,527	433,180	113,982	30.42	3,747
1984	796,434.33	343,741	608,938	187,496	31.26	5,998
1985	1,106,249.07	460,200	815,246	291,003	32.12	9,060
1986	428,355.70	171,556	303,912	124,444	32.97	3,774
1987	623,320.17	239,791	424,791	198,529	33.84	5,867
1988	697,921.57	257,324	455,850	242,072	34.72	6,972
1989	1,249,400.44	440,664	780,638	468,762	35.60	13,167
1990	789,397.66	265,632	470,568	318,830	36.49	8,737
1991	661,012.20	211,656	374,949	286,063	37.39	7,651
1992	165,682.08	50,301	89,108	76,574	38.30	1,999
1993	650,270.64	186,693	330,727	319,544	39.21	8,150
1994	526,887.60	142,470	252,386	274,502	40.13	6,840
1995	606,997.18	153,874	272,588	334,409	41.06	8,144
1996	729,936.87	172,630	305,815	424,122	41.99	10,101
1997	1,295,393.12	284,339	503,708	791,685	42.93	18,441
1998	16,674.40	3,375	5,979	10,695	43.87	244
1999	565,141.67	104,721	185,514	379,628	44.81	8,472
2000	1,082,611.26	181,662	321,815	760,796	45.77	16,622
2001	532,552.76	80,149	141,984	390,569	46.72	8,360
2002	300,761.97	39,971	70,809	229,953	47.69	4,822
2003	3,849,124.20	444,574	787,564	3,061,560	48.65	62,930
2004	234,674.27	22,951	40,658	194,016	49.62	3,910
2005	113,323.85	9,089	16,101	97,223	50.59	1,922
2006	709,488.15	44,272	78,428	631,060	51.57	12,237
2007	499,812.80	22,342	39,579	460,234	52.54	8,760
2008	499,013.18	13,423	23,778	475,235	53.52	8,880
2009	669,287.83	5,957	10,553	658,735	54.51	12,085
	21,401,471.20	5,297,434	9,384,068	12,017,403		275,421

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 43.6 1.29

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT C15 CONTROL, METER / RELAYING

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 30-R1						
NET SALVAGE PERCENT.. 0						
1967	207,114.05	167,410	193,594	13,520	5.75	2,351
1968	148,416.93	118,140	136,618	11,799	6.12	1,928
1969	15,677.96	12,287	14,209	1,469	6.49	226
1970	422,142.73	325,345	376,232	45,911	6.88	6,673
1971	6,880.88	5,214	6,030	851	7.27	117
1974	116,858.23	83,706	96,798	20,060	8.51	2,357
1975	22,129.15	15,535	17,965	4,164	8.94	466
1976	15,568.70	10,700	12,374	3,195	9.38	341
1977	34,984.36	23,509	27,186	7,798	9.84	792
1978	723,691.58	475,248	549,581	174,111	10.30	16,904
1979	219,449.47	140,601	162,592	56,857	10.78	5,274
1980	542,063.77	338,627	391,591	150,473	11.26	13,363
1981	175,397.32	106,642	123,322	52,075	11.76	4,428
1982	456,056.81	269,530	311,687	144,370	12.27	11,766
1983	830,951.72	476,717	551,279	279,673	12.79	21,867
1984	100,532.36	55,896	64,639	35,893	13.32	2,695
1985	1,073,899.33	577,758	668,124	405,775	13.86	29,277
1986	374,021.53	194,229	224,608	149,414	14.42	10,362
1987	300,363.16	150,272	173,776	126,587	14.99	8,445
1988	306,013.60	147,193	170,215	135,799	15.57	8,722
1989	750,919.59	346,399	400,579	350,341	16.16	21,680
1990	876,765.43	386,917	447,434	429,331	16.76	25,616
1991	317,765.84	133,779	154,703	163,063	17.37	9,388
1992	1,332,665.71	533,466	616,904	715,762	17.99	39,787
1993	269,683.36	102,291	118,290	151,393	18.62	8,131
1994	740,571.78	265,125	306,593	433,979	19.26	22,533
1995	1,119,688.50	376,551	435,447	684,242	19.91	34,367
1996	366,068.04	115,202	133,220	232,848	20.56	11,325
1997	575,518.56	168,454	194,802	380,717	21.22	17,941
1998	467,081.73	126,252	145,999	321,083	21.89	14,668
1999	1,121,574.69	277,814	321,266	800,309	22.57	35,459
2000	833,427.91	187,521	216,851	616,577	23.25	26,519
2001	1,089,051.64	220,315	254,774	834,278	23.93	34,863
2002	280,875.62	50,361	58,238	222,638	24.62	9,043
2003	381,578.25	59,526	68,836	312,742	25.32	12,352
2004	445,632.59	59,135	68,384	377,249	26.02	14,498
2005	295,500.82	32,210	37,248	258,253	26.73	9,662
2006	409,537.22	34,934	40,398	369,139	27.44	13,453
2007	82,358.78	5,024	5,810	76,549	28.17	2,717
2008	247,709.57	9,165	10,598	237,112	28.89	8,207
2009	622,312.80	7,654	8,851	613,462	29.63	20,704

18,718,502.07	7,192,654	8,317,645	10,400,861	541,267
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COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..	19.2	2.89
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NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT C16 COOLING SYSTEMS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 40-R1						
NET SALVAGE PERCENT.. 0						
1970	25,000.00	15,668	25,000			
1973	19,339.13	11,391	19,339			
1977	283,921.00	152,040	283,921			
1980	137,803.24	67,965	137,803			
1981	43,739.31	20,938	43,739			
1982	52,779.98	24,490	52,780			
1983	115,239.83	51,743	115,240			
1985	268,074.00	112,189	268,074			
1988	15,097.11	5,609	14,444	653	25.14	26
1989	197,240.75	70,119	180,565	16,676	25.78	647
1992	128,864.36	39,458	101,609	27,255	27.75	982
1993	9,304.03	2,695	6,940	2,364	28.41	83
1994	352,789.80	96,312	248,014	104,776	29.08	3,603
1995	211,141.68	54,094	139,298	71,844	29.75	2,415
1998	313,562.88	64,280	165,528	148,035	31.80	4,655
1999	106,668.44	20,022	51,559	55,109	32.49	1,696
2000	188,449.68	32,131	82,741	105,709	33.18	3,186
2002	174,961.89	23,707	61,048	113,914	34.58	3,294
2003	86,319.27	10,186	26,230	60,089	35.28	1,703
2005	28,881.00	2,374	6,113	22,768	36.71	620
2006	135,121.63	8,675	22,340	112,782	37.43	3,013
2007	79,243.07	3,645	9,386	69,857	38.16	1,831
2008	340,925.64	9,444	24,320	316,606	38.89	8,141
2009	480,251.41	4,418	11,377	468,874	39.63	11,831
	3,794,719.13	903,593	2,097,408	1,697,311		47,726
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					35.6	1.26

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT C17 COUNTERPOISE

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 50-R3						
NET SALVAGE PERCENT.. 0						
1967	324,693.00	232,870	178,206	146,487	14.14	10,360
1968	247,792.88	174,694	133,686	114,107	14.75	7,736
1970	546.00	371	284	262	16.03	16
1974	15,552.35	9,714	7,434	8,118	18.77	432
1978	123,318.62	69,749	53,376	69,943	21.72	3,220
1981	9,506.07	4,934	3,776	5,730	24.05	238
1982	27,542.40	13,854	10,602	16,940	24.85	682
1983	15,526.13	7,558	5,784	9,742	25.66	380
1985	214,651.00	97,409	74,543	140,108	27.31	5,130
1986	106,804.26	46,673	35,717	71,087	28.15	2,525
1987	5,524.10	2,320	1,775	3,749	29.00	129
1988	215,117.18	86,649	66,309	148,808	29.86	4,984
1989	147,661.97	56,909	43,550	104,112	30.73	3,388
1990	34,172.01	12,575	9,623	24,549	31.60	777
1991	558.98	196	150	409	32.49	13
1992	268,229.86	89,160	68,230	200,000	33.38	5,992
1993	365,268.31	114,840	87,882	277,386	34.28	8,092
1994	325,470.63	96,404	73,774	251,697	35.19	7,153
1995	15,963.77	4,435	3,394	12,570	36.11	348
1996	15,012.48	3,894	2,980	12,032	37.03	325
1997	48,442.27	11,665	8,927	39,515	37.96	1,041
1999	3,158.47	642	491	2,667	39.84	67
2000	280,787.97	51,777	39,623	241,165	40.78	5,914
2001	216,852.36	35,824	27,415	189,437	41.74	4,539
2002	187,131.87	27,359	20,937	166,195	42.69	3,893
2003	343,669.92	43,577	33,347	310,323	43.66	7,108
	3,558,954.86	1,296,052	991,815	2,567,138		84,482
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					30.4	2.37

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT C18 CRANES

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 70-R3						
NET SALVAGE PERCENT.. 0						
1967	92,000.00	50,416	12,351	79,649	31.64	2,517
1971	234,007.00	117,706	28,835	205,172	34.79	5,897
1978	658,978.00	276,771	67,802	591,176	40.60	14,561
1980	733,863.53	290,170	71,085	662,779	42.32	15,661
1983	1,501,411.45	537,355	131,640	1,369,771	44.95	30,473
1985	1,117,575.00	371,482	91,004	1,026,571	46.73	21,968
1989	328,406.05	92,151	22,575	305,831	50.36	6,073
1993	15,442.12	3,512	860	14,582	54.08	270
1995	3,781.63	759	186	3,596	55.96	64
1996	6,207.08	1,161	284	5,923	56.91	104
2002	8,414.90	881	216	8,199	62.67	131
2003	1,560,150.29	141,818	34,743	1,525,407	63.64	23,969
2006	93,901.29	4,611	1,130	92,771	66.56	1,394
2008	15,189.34	320	78	15,111	68.52	221
	6,369,327.68	1,889,113	462,789	5,906,538		123,303
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					47.9	1.94

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT D01 DAMS, DYKES, CANALS & TUNNELS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 100-R4 NET SALVAGE PERCENT.. 0						
1967	17,632,000.00	7,375,466	142,947	17,489,053	58.17	300,654
1970	40,988,000.00	15,977,122	309,658	40,678,342	61.02	666,639
1978	6,946,759.00	2,170,862	42,074	6,904,685	68.75	100,432
1980	35,688,155.41	10,456,630	202,664	35,485,491	70.70	501,916
1982	294,067.00	80,398	1,558	292,509	72.66	4,026
1983	76,364,743.96	20,122,110	389,994	75,974,750	73.65	1,031,565
1984	27,012.53	6,853	133	26,880	74.63	360
1985	124,770,602.49	30,419,073	589,563	124,181,039	75.62	1,642,172
1986	26,845.87	6,282	122	26,724	76.60	349
1988	2,144,444.18	459,340	8,903	2,135,541	78.58	27,177
1989	12,329,475.90	2,518,912	48,819	12,280,657	79.57	154,338
1991	1,201,348.12	221,529	4,294	1,197,054	81.56	14,677
1992	38,009.96	6,633	129	37,881	82.55	459
1993	150,935.69	24,844	481	150,455	83.54	1,801
1994	3,548.81	549	11	3,538	84.54	42
1996	151,709.82	20,435	396	151,314	86.53	1,749
1997	139,596.23	17,422	338	139,258	87.52	1,591
1998	93,238.45	10,704	207	93,031	88.52	1,051
1999	100,818.47	10,566	205	100,613	89.52	1,124
2000	129,942.96	12,332	239	129,704	90.51	1,433
2003	28,413,035.47	1,844,006	35,739	28,377,296	93.51	303,468
2005	2,863,283.51	128,848	2,497	2,860,787	95.50	29,956
2009	704,177.11	3,521	68	704,109	99.50	7,076
	351,201,750.94	91,894,437	1,781,039	349,420,711		4,794,055
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					72.9	1.37

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT D02 DIESEL SYSTEMS & ENGINES

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 25-S0						
NET SALVAGE PERCENT.. 0						
1973	394,804.06	314,106	394,804			
1980	1,032,391.07	702,852	1,032,391			
1981	454,907.78	301,877	454,908			
1982	933,452.28	603,384	933,452			
1984	337,094.61	206,032	337,095			
1986	92,597.35	53,262	90,422	2,175	10.62	205
1987	99,494.22	55,398	94,049	5,445	11.08	491
1988	282,153.13	151,911	257,898	24,255	11.54	2,102
1989	64,057.60	33,259	56,463	7,595	12.02	632
1990	328,319.08	164,160	278,693	49,626	12.50	3,970
1991	369,894.57	177,697	301,674	68,221	12.99	5,252
1992	28,368.16	13,061	22,174	6,194	13.49	459
1993	123,313.81	54,258	92,113	31,201	14.00	2,229
1994	1,654,887.51	694,391	1,178,860	476,028	14.51	32,807
1995	899,539.48	358,377	608,413	291,126	15.04	19,357
1996	680,563.74	256,164	434,887	245,677	15.59	15,759
1997	1,590,469.04	563,662	956,922	633,547	16.14	39,253
1998	1,232,064.45	408,553	693,596	538,468	16.71	32,224
1999	232,763.17	71,784	121,867	110,896	17.29	6,414
2000	1,724,518.72	489,763	831,465	893,054	17.90	49,891
2001	1,711,454.77	443,609	753,110	958,345	18.52	51,746
2002	1,814,253.39	423,810	719,497	1,094,756	19.16	57,138
2003	242,831.69	50,315	85,419	157,413	19.82	7,942
2005	1,348,341.94	203,330	345,191	1,003,151	21.23	47,252
2006	284,708.10	34,393	58,389	226,319	21.98	10,297
2007	1,157,223.28	102,761	174,456	982,767	22.78	43,142
2008	218,317.22	12,051	20,459	197,858	23.62	8,377
2009	2,013,468.25	38,659	65,631	1,947,837	24.52	79,439
	21,346,252.47	6,982,879	11,394,298	9,951,954		516,378

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 19.3 2.42

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT D03 DISCONNECT SWITCHES

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 45-S2						
NET SALVAGE PERCENT.. 0						
1967	289,935.14	209,855	216,429	73,506	12.43	5,914
1968	220,163.16	157,241	162,167	57,996	12.86	4,510
1969	30,444.53	21,439	22,111	8,334	13.31	626
1970	796,924.89	553,225	570,554	226,371	13.76	16,451
1971	11,120.01	7,604	7,842	3,278	14.23	230
1973	4,810.22	3,183	3,283	1,527	15.22	100
1974	127,689.03	83,023	85,624	42,065	15.74	2,672
1975	83,018.10	52,999	54,659	28,359	16.27	1,743
1976	32,092.48	20,096	20,725	11,367	16.82	676
1977	91,664.84	56,264	58,026	33,639	17.38	1,936
1978	517,499.93	310,966	320,707	196,793	17.96	10,957
1979	212,082.79	124,620	128,524	83,559	18.56	4,502
1980	219,746.39	126,090	130,040	89,706	19.18	4,677
1981	274,914.79	153,842	158,661	116,254	19.82	5,865
1982	364,033.39	198,362	204,576	159,457	20.48	7,786
1983	436,553.04	231,373	238,621	197,932	21.15	9,358
1984	39,134.18	20,131	20,762	18,372	21.85	841
1985	33,255.02	16,574	17,093	16,162	22.57	716
1986	182,427.45	87,967	90,722	91,705	23.30	3,936
1987	107,283.41	49,919	51,483	55,800	24.06	2,319
1988	58,922.71	26,397	27,224	31,699	24.84	1,276
1989	370,743.17	159,494	164,490	206,253	25.64	8,044
1990	773,431.16	318,808	328,794	444,637	26.45	16,810
1991	489,090.50	192,506	198,536	290,555	27.29	10,647
1992	530,226.09	198,517	204,735	325,491	28.15	11,563
1993	122,246.64	43,410	44,770	77,477	29.02	2,670
1994	717.30	241	249	468	29.91	16
1995	599,557.96	188,921	194,839	404,719	30.82	13,132
1996	277,389.00	81,747	84,308	193,081	31.74	6,083
1997	64,074.24	17,544	18,094	45,980	32.68	1,407
1998	176,320.88	44,556	45,952	130,369	33.63	3,877
1999	1,295.32	300	309	986	34.59	29
2000	356,613.81	74,818	77,161	279,453	35.56	7,859
2001	47,977.92	9,020	9,303	38,675	36.54	1,058
2002	40,943.29	6,805	7,018	33,925	37.52	904
2003	279,514.17	40,306	41,568	237,946	38.51	6,179
2004	163,632.88	19,963	20,588	143,045	39.51	3,620
2005	167,849.70	16,785	17,311	150,539	40.50	3,717
2006	35,094.81	2,730	2,816	32,279	41.50	778
2009	483,937.17	5,372	5,540	478,397	44.50	10,750
	9,114,371.51	3,933,013	4,056,214	5,058,156		196,234

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 25.8 2.15

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT D04 DYKES AND LINERS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 42-L1						
NET SALVAGE PERCENT.. 0						
1981	43,805.38	18,460	43,805			
1982	89,895.87	37,073	89,896			
1983	163,716.66	66,027	163,717			
1985	211,511.23	81,390	211,511			
1987	181,989.53	66,517	181,990			
1988	52,959.92	18,827	52,960			
1990	264,232.48	88,254	252,382	11,850	27.97	424
1991	40,041.63	12,917	36,939	3,103	28.45	109
1992	217,059.26	67,440	192,860	24,199	28.95	836
1996	142,100.00	36,505	104,394	37,706	31.21	1,208
1998	39,596.79	8,949	25,592	14,005	32.51	431
1999	134,484.01	28,174	80,570	53,914	33.20	1,624
2000	213,342.87	41,047	117,383	95,960	33.92	2,829
2002	75,888.45	11,854	33,899	41,989	35.44	1,185
2005	16,513.92	1,604	4,587	11,927	37.92	315
	1,887,138.00	585,038	1,592,485	294,653		8,961
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					32.9	0.47

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT E01 ELEVATORS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 40-S5						
NET SALVAGE PERCENT.. 0						
1971	89,800.00	79,922	89,800			
	89,800.00	79,922	89,800			
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					0.0	0.00

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT E02 EMS EQUIPMENT

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 25-R2						
NET SALVAGE PERCENT.. 0						
1980	16,461.46	13,163	16,461			
1990	12,309,686.86	7,439,975	12,309,687			
1992	12,860.27	7,130	12,860			
1993	48,931.95	25,836	48,932			
1994	229,340.02	114,945	229,340			
1998	99,085.18	38,207	99,085			
1999	7,102.65	2,520	6,859	244	16.13	15
2000	155,975.13	50,474	137,380	18,595	16.91	1,100
2001	299,861.84	87,560	238,320	61,542	17.70	3,477
2004	8,032.68	1,549	4,216	3,817	20.18	189
2005	1,069.27	170	463	606	21.03	29
2006	236,118.93	29,373	79,947	156,172	21.89	7,134
2009	22,360.02	402	1,094	21,266	24.55	866
	13,446,886.26	7,811,304	13,184,644	262,242		12,810
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					20.5	0.10

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT E03 ENVIRONMENTAL EQUIPMENT

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 30-S4						
NET SALVAGE PERCENT.. 0						
1994	1,245.75	642	1,246			
2008	9,150.00	458	1,384	7,766	28.50	272
	10,395.75	1,100	2,630	7,766		272
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					28.6	2.62

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT F01 FALL ARREST EQUIPMENT

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 10-L2						
NET SALVAGE PERCENT.. 0						
2005	203,578.09	81,024	33,226	170,352	6.02	28,298
2006	218,857.72	70,472	28,899	189,959	6.78	28,018
2007	195,813.28	46,604	19,111	176,702	7.62	23,189
2008	199,279.40	29,294	12,013	187,266	8.53	21,954
2009	500,625.41	25,031	10,264	490,361	9.50	51,617
	1,318,153.90	252,425	103,513	1,214,640		153,076
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					7.9	11.61

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT F02 FENCING

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 47-R3						
NET SALVAGE PERCENT.. 0						
1967	36,356.80	27,228	36,357			
1968	27,321.61	20,131	27,322			
1969	8,000.00	5,794	8,000			
1970	52,619.55	37,439	52,620			
1971	68,687.02	47,950	68,687			
1973	3,867.00	2,592	3,867			
1974	20,702.29	13,585	20,702			
1975	4,224.32	2,710	4,224			
1976	33,089.31	20,734	33,089			
1977	50,489.28	30,864	50,489			
1978	117,213.67	69,824	117,214			
1979	5,783.22	3,353	5,783			
1980	252,267.43	142,228	252,267			
1981	52,703.12	28,850	52,703			
1982	209,091.91	111,007	207,207	1,885	22.05	85
1983	344,544.00	177,096	330,569	13,975	22.84	612
1984	52,536.25	26,111	48,739	3,797	23.64	161
1985	247,053.80	118,487	221,169	25,885	24.46	1,058
1986	25,867.46	11,953	22,312	3,555	25.28	141
1987	191,190.03	84,946	158,561	32,629	26.12	1,249
1988	79,552.34	33,921	63,317	16,235	26.96	602
1989	265,385.01	108,304	202,161	63,224	27.82	2,273
1990	122,648.96	47,809	89,241	33,408	28.68	1,165
1991	137,599.47	51,063	95,315	42,284	29.56	1,430
1992	122,833.27	43,274	80,776	42,057	30.44	1,382
1993	43,943.39	14,651	27,348	16,595	31.33	530
1994	59,010.73	18,547	34,620	24,391	32.23	757
1995	81,677.29	24,087	44,961	36,716	33.14	1,108
1996	35,034.21	9,645	18,003	17,031	34.06	500
1997	57,176.21	14,620	27,290	29,886	34.98	854
1998	91,262.31	21,538	40,203	51,059	35.91	1,422
1999	73,497.55	15,875	29,632	43,866	36.85	1,190
2000	52,825.13	10,338	19,297	33,528	37.80	887
2001	229,327.45	40,247	75,126	154,201	38.75	3,979
2002	20,008.20	3,107	5,800	14,208	39.70	358
2003	1,081,629.82	145,912	272,360	809,270	40.66	19,903
2004	32,448.49	3,709	6,923	25,525	41.63	613
2005	116,002.80	10,858	20,268	95,735	42.60	2,247
2006	5,454.01	398	743	4,711	43.57	108
2008	58,461.93	1,830	3,416	55,046	45.53	1,209
2009	255,773.00	2,660	4,965	250,808	46.51	5,393
	4,825,159.64	1,605,275	2,883,646	1,941,510		51,216

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 37.9 1.06

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT F03 FIRE FIGHTING EQUIPMENT

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 45-R4						
NET SALVAGE PERCENT.. 0						
1967	40,000.00	33,012	40,000			
1971	383,187.00	295,207	383,187			
1975	10,000.43	7,082	10,000			
1976	23,714.87	16,406	23,715			
1978	154,761.00	101,833	154,761			
1979	19,402.31	12,425	19,402			
1980	797,017.67	496,303	797,018			
1981	8,597.15	5,194	8,597			
1983	823,928.57	467,085	775,021	48,908	19.49	2,509
1984	59,676.83	32,679	54,223	5,454	20.36	268
1985	830,203.79	438,348	727,338	102,866	21.24	4,843
1986	152,946.68	77,697	128,920	24,027	22.14	1,085
1987	54,549.04	26,620	44,170	10,379	23.04	450
1988	127,465.74	59,603	98,898	28,568	23.96	1,192
1989	895,463.14	400,182	664,010	231,453	24.89	9,299
1990	28,819.90	12,283	20,381	8,439	25.82	327
1992	99,298.67	38,131	63,270	36,029	27.72	1,300
1995	24,518.16	7,836	13,002	11,516	30.62	376
1996	7,305.07	2,177	3,612	3,693	31.59	117
1997	201,943.25	55,736	92,481	109,462	32.58	3,360
1998	153,008.98	38,895	64,537	88,472	33.56	2,636
1999	94,038.17	21,836	36,232	57,806	34.55	1,673
2000	74,903.40	15,745	26,125	48,778	35.54	1,372
2001	341,073.60	64,190	106,509	234,565	36.53	6,421
2002	812,749.42	135,079	224,133	588,616	37.52	15,688
2003	692,382.83	99,842	165,665	526,718	38.51	13,677
2005	55,241.78	5,513	9,148	46,094	40.51	1,138
2008	88,833.43	2,958	4,908	83,925	43.50	1,929
2009	2,167,497.35	24,059	39,920	2,127,577	44.50	47,811
	9,222,528.23	2,993,956	4,799,183	4,423,345		117,471
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					37.7	1.27

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT F04 FOOTINGS & FOUNDATIONS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 50-R4						
NET SALVAGE PERCENT.. 0						
1967	1,749,688.79	1,341,311	1,213,199	536,490	11.67	45,972
1968	911,758.09	686,554	620,979	290,779	12.35	23,545
1970	407,048.00	295,191	266,996	140,052	13.74	10,193
1973	14,582.27	9,931	8,982	5,600	15.95	351
1974	68,284.09	45,464	41,122	27,162	16.71	1,625
1975	108,441.06	70,508	63,774	44,667	17.49	2,554
1976	113,065.81	71,706	64,857	48,209	18.29	2,636
1977	1,126,132.77	695,950	629,478	496,655	19.10	26,003
1978	1,106,824.35	665,866	602,267	504,557	19.92	25,329
1979	333,745.81	195,175	176,533	157,213	20.76	7,573
1980	375,068.28	212,964	192,623	182,445	21.61	8,443
1981	282,493.95	155,485	140,634	141,860	22.48	6,310
1982	541,998.88	288,777	261,195	280,804	23.36	12,021
1983	738,701.44	380,431	344,095	394,606	24.25	16,272
1984	627.40	312	282	345	25.15	14
1985	25,845.64	12,375	11,193	14,653	26.06	562
1986	47,648.73	21,937	19,842	27,807	26.98	1,031
1987	139,385.33	61,580	55,698	83,687	27.91	2,998
1988	34,524.62	14,604	13,209	21,316	28.85	739
1989	355,243.96	143,590	129,875	225,369	29.79	7,565
1990	1,312,152.51	505,179	456,928	855,225	30.75	27,812
1991	690,386.92	252,544	228,423	461,964	31.71	14,568
1992	626,613.85	217,184	196,440	430,174	32.67	13,167
1993	84,738.76	27,727	25,079	59,660	33.64	1,773
1994	5,426.96	1,669	1,510	3,917	34.62	113
1995	420,083.22	120,984	109,429	310,654	35.60	8,726
1996	133,834.75	35,921	32,490	101,345	36.58	2,771
1999	65,572.18	13,718	12,408	53,164	39.54	1,345
2000	30,492.18	5,775	5,223	25,269	40.53	623
2001	2,226.68	378	342	1,885	41.52	45
2002	3,207,858.05	479,896	434,060	2,773,798	42.52	65,235
2003	1,044,934.04	135,632	122,678	922,256	43.51	21,196
2004	9,714.31	1,067	965	8,749	44.51	197
2008	29,323.54	880	796	28,528	48.50	588
	16,144,467.22	7,168,265	6,483,604	9,660,864		359,895

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 26.8 2.23

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT F05 FREQ CONVERSION

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 40-S4						
NET SALVAGE PERCENT.. 0						
1987	12,043.92	6,747	10,994	1,050	17.59	60
2006	47,702.22	4,174	6,801	40,901	36.50	1,121
2007	28,008.98	1,751	2,853	25,156	37.50	671
2009	781,456.83	9,768	15,917	765,540	39.50	19,381
	869,211.95	22,440	36,565	832,647		21,233
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					39.2	2.44

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT F06 FUEL SYSTEMS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 50-R1						
NET SALVAGE PERCENT.. 0						
1973	3,244.42	1,587	3,244			
1976	212,487.00	96,384	212,487			
1977	16,590.50	7,323	16,591			
1980	5,153.38	2,085	5,153			
1981	130,208.68	51,042	130,209			
1982	354,822.27	134,620	354,822			
1983	145,258.78	53,252	145,259			
1984	3,620.69	1,281	3,621			
1985	264,142.89	90,020	264,143			
1986	24,674.35	8,088	24,674			
1987	323,270.26	101,701	323,270			
1988	72,839.75	21,954	72,303	537	34.93	15
1989	311,928.75	89,835	295,862	16,067	35.60	451
1990	1,100,879.50	302,522	996,323	104,557	36.26	2,884
1991	462,053.64	120,688	397,472	64,582	36.94	1,748
1992	991,032.04	245,578	808,784	182,248	37.61	4,846
1993	375,340.08	87,905	289,505	85,835	38.29	2,242
1994	434,559.23	95,777	315,431	119,128	38.98	3,056
1995	377,929.61	78,156	257,398	120,532	39.66	3,039
1996	705,996.17	136,257	448,747	257,249	40.35	6,375
1997	144,576.81	25,908	85,325	59,252	41.04	1,444
1998	292,141.44	48,262	158,946	133,195	41.74	3,191
1999	593,489.39	89,854	295,924	297,565	42.43	7,013
2000	244,674.28	33,618	110,717	133,957	43.13	3,106
2001	1,443,913.10	177,890	585,861	858,052	43.84	19,572
2002	436,496.97	47,578	156,693	279,804	44.55	6,281
2003	369,629.75	35,041	115,404	254,226	45.26	5,617
2005	792,257.16	52,289	172,208	620,049	46.70	13,277
2006	545,970.78	28,063	92,422	453,549	47.43	9,562
2007	525,935.70	19,354	63,740	462,196	48.16	9,597
2008	606,737.72	13,470	44,362	562,376	48.89	11,503
2009	2,472,892.99	18,299	60,266	2,412,627	49.63	48,612
	14,784,748.08	2,315,681	7,307,166	7,477,583		163,431

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 45.8 1.11

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT G01 GAS TURBINE SYSTEMS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 35-R4						
NET SALVAGE PERCENT.. 0						
1968	995,759.29	915,501	995,759			
1976	4,720,761.81	3,929,090	4,720,762			
1977	5,156,784.50	4,209,483	5,156,785			
1981	210,609.85	156,336	210,610			
1983	17,992.09	12,620	17,992			
1984	14,678.62	9,981	14,679			
1987	2,001,456.29	1,225,492	1,870,445	131,011	13.57	9,654
1988	2,135,223.49	1,256,152	1,917,241	217,982	14.41	15,127
1989	83,605.00	47,153	71,969	11,636	15.26	763
1992	13,529,852.52	6,602,568	10,077,373	3,452,480	17.92	192,661
1997	548,240.40	193,748	295,714	252,526	22.63	11,159
1999	290,633.65	86,609	132,189	158,445	24.57	6,449
2001	115,012.07	27,798	42,428	72,584	26.54	2,735
2007	31,100.00	2,221	3,390	27,710	32.50	853
2009	1,141,313.11	16,321	24,910	1,116,403	34.50	32,360
	30,993,022.69	18,691,073	25,552,246	5,440,777		271,761
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					20.0	0.88

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT G02 GATES

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 80-R4						
NET SALVAGE PERCENT.. 0						
1967	996,149.64	514,212	170,035	826,115	38.70	21,347
1970	1,686,771.00	813,361	268,955	1,417,816	41.42	34,230
1978	766,210.00	297,749	98,457	667,753	48.91	13,653
1980	2,452,364.47	894,132	295,664	2,156,700	50.83	42,430
1983	4,788,886.89	1,572,670	520,037	4,268,850	53.73	79,450
1985	1,305,346.00	396,825	131,219	1,174,127	55.68	21,087
1986	139,462.75	40,681	13,452	126,011	56.66	2,224
1988	2,017,783.85	539,152	178,282	1,839,502	58.62	31,380
1989	506,924.80	129,215	42,728	464,197	59.61	7,787
1993	213,207.89	43,814	14,488	198,720	63.56	3,126
2004	439,111.41	30,123	9,961	429,150	74.51	5,760
	15,312,218.70	5,271,934	1,743,278	13,568,941		262,474
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					51.7	1.71

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT G03 GENERATORS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 60-S4						
NET SALVAGE PERCENT.. 0						
1967	1,236,018.26	853,841	816,302	419,716	18.55	22,626
1968	417,399.06	282,663	270,236	147,163	19.37	7,597
1970	2,076,149.40	1,347,006	1,287,785	788,364	21.07	37,416
1971	6,699,192.00	4,247,288	4,060,555	2,638,637	21.96	120,157
1976	554,625.00	308,538	294,973	259,652	26.62	9,754
1977	3,786,359.51	2,045,391	1,955,465	1,830,895	27.59	66,361
1978	271,000.00	142,004	135,761	135,239	28.56	4,735
1980	12,040,268.46	5,914,180	5,654,162	6,386,106	30.53	209,175
1983	5,851,077.48	2,583,251	2,469,678	3,381,399	33.51	100,907
1985	9,277,938.88	3,788,182	3,621,634	5,656,305	35.50	159,333
1986	786,015.97	307,882	294,346	491,670	36.50	13,470
1987	18,986.57	7,120	6,807	12,180	37.50	325
1988	65,128.57	23,336	22,310	42,819	38.50	1,112
1989	1,220,803.64	417,149	398,809	821,995	39.50	20,810
1990	173,110.77	56,261	53,787	119,324	40.50	2,946
1992	5,357,290.14	1,562,722	1,494,016	3,863,274	42.50	90,901
1995	1,392,381.20	336,539	321,743	1,070,638	45.50	23,531
1999	165,900.34	29,033	27,757	138,143	49.50	2,791
2001	97,014.30	13,747	13,143	83,871	51.50	1,629
2003	10,240,076.55	1,109,000	1,060,242	9,179,835	53.50	171,586
2007	28,008.68	1,168	1,117	26,892	57.50	468
2008	2,322,600.60	58,065	55,512	2,267,089	58.50	38,754
2009	234,765.50	1,949	1,863	232,903	59.50	3,914
	64,312,110.88	25,436,315	24,318,003	39,994,109		1,110,298
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					36.0	1.73

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT G04 GENERATOR - WINDINGS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 40-S3						
NET SALVAGE PERCENT.. 0						
1967	507,297.20	418,520	507,297			
1970	489,083.60	390,044	489,084			
1977	813,793.40	582,432	813,793			
1980	678,774.42	455,797	678,774			
1983	1,402,748.38	871,107	1,354,385	48,363	15.16	3,190
1985	2,419,125.40	1,411,560	2,194,675	224,450	16.66	13,472
1989	455,408.54	228,023	354,527	100,882	19.97	5,052
	6,766,230.94	4,357,483	6,392,535	373,695		21,714
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					17.2	0.32

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT G05 GLYCOL SYSTEMS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 40-S3						
NET SALVAGE PERCENT.. 0						
1976	90,050.00	65,664	90,050			
1977	83,699.00	59,903	83,699			
1989	9,270.24	4,642	7,695	1,575	19.97	79
1992	437,684.30	189,298	313,790	123,894	22.70	5,458
	620,703.54	319,507	495,234	125,469		5,537
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					22.7	0.89

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT G06 GOVENORS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 45-S4						
NET SALVAGE PERCENT.. 0						
1967	40,157.65	33,636	4,853	35,305	7.31	4,830
1970	63,822.00	51,370	7,411	56,411	8.78	6,425
1978	143,225.00	97,966	14,133	129,092	14.22	9,078
1980	251,003.31	162,198	23,400	227,603	15.92	14,297
1983	2,261,134.01	1,324,120	191,026	2,070,108	18.65	110,998
1985	1,437,117.29	780,211	112,559	1,324,558	20.57	64,393
1996	11,438.67	3,432	495	10,944	31.50	347
2002	594,634.45	99,126	14,301	580,333	37.50	15,476
2003	689,979.57	99,633	14,374	675,606	38.50	17,548
2006	897,512.80	69,826	10,073	887,440	41.50	21,384
2009	1,295,214.64	14,377	2,074	1,293,141	44.50	29,059
	7,685,239.39	2,735,895	394,699	7,290,541		293,835
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					24.8	3.82

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT G07 GROUND WIRE SYSTEM

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 55-R4 NET SALVAGE PERCENT.. 0						
1967	147,947.19	105,442	96,578	51,369	15.80	3,251
1968	127,224.37	88,993	81,512	45,712	16.53	2,765
1970	195,609.05	131,449	120,399	75,210	18.04	4,169
1971	53,073.00	34,922	31,986	21,087	18.81	1,121
1974	221,600.40	136,151	124,706	96,894	21.21	4,568
1975	47,892.56	28,702	26,289	21,604	22.04	980
1976	4,623.64	2,700	2,473	2,151	22.88	94
1977	43,105.49	24,505	22,445	20,660	23.73	871
1978	189,955.92	104,989	96,164	93,792	24.60	3,813
1979	76,455.67	41,049	37,598	38,858	25.47	1,526
1980	371,118.69	193,242	176,998	194,121	26.36	7,364
1981	74,949.40	37,812	34,634	40,315	27.25	1,479
1982	347,536.62	169,598	155,342	192,195	28.16	6,825
1983	352,530.01	166,147	152,181	200,349	29.08	6,890
1985	455,703.00	199,416	182,653	273,050	30.93	8,828
1986	29,607.81	12,450	11,403	18,205	31.87	571
1987	57,845.81	23,329	21,368	36,478	32.82	1,111
1988	43,032.02	16,610	15,214	27,818	33.77	824
1989	286,599.74	105,612	96,734	189,866	34.73	5,467
1990	482,143.56	169,184	154,962	327,182	35.70	9,165
1991	520,887.35	173,612	159,018	361,869	36.67	9,868
1992	211,465.60	66,739	61,129	150,337	37.64	3,994
1993	14,865.99	4,427	4,055	10,811	38.62	280
1994	5,612.73	1,572	1,440	4,173	39.60	105
1995	407,056.26	106,730	97,758	309,298	40.58	7,622
1996	119,528.42	29,213	26,757	92,771	41.56	2,232
1997	27,653.81	6,261	5,735	21,919	42.55	515
1998	27,958.88	5,827	5,337	22,622	43.54	520
2000	183,289.63	31,562	28,909	154,381	45.53	3,391
2001	353,363.79	54,489	49,909	303,455	46.52	6,523
2002	63,869.83	8,686	7,956	55,914	47.52	1,177
2003	408,552.10	48,209	44,156	364,396	48.51	7,512
2004	9,440.40	942	863	8,577	49.51	173
2005	12,525.58	1,022	936	11,590	50.51	229
2006	70,228.07	4,467	4,092	66,136	51.50	1,284
2008	1,066,332.53	29,111	26,664	1,039,669	53.50	19,433
2009	191,708.53	1,745	1,598	190,111	54.50	3,488
	7,302,893.45	2,366,916	2,167,951	5,134,945		140,028

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 36.7 1.92

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT I02 INSTRUMENTATION

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 26-L0.5						
NET SALVAGE PERCENT.. 0						
1971	6,677.00	4,042	6,677			
1987	19,531.16	8,541	17,708	1,823	14.63	125
1988	172,549.37	73,264	151,899	20,650	14.96	1,380
1989	19,048.01	7,846	16,267	2,781	15.29	182
1992	19,933.21	7,413	15,370	4,563	16.33	279
1994	3,434.84	1,180	2,447	988	17.07	58
2002	18,448.05	3,767	7,810	10,638	20.69	514
2004	1,639,203.46	259,158	537,317	1,101,886	21.89	50,337
2005	1,203,818.39	160,228	332,203	871,615	22.54	38,670
2006	497,358.78	52,969	109,821	387,538	23.23	16,683
2009	418,330.78	7,237	15,005	403,326	25.55	15,786
	4,018,333.05	585,645	1,212,524	2,805,808		124,014
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					22.6	3.09

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT I03 INSULATORS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 30-L3						
NET SALVAGE PERCENT.. 0						
1967	209,893.44	165,963	134,781	75,112	6.28	11,961
1968	132,445.45	103,572	84,112	48,333	6.54	7,390
1969	50,398.83	38,973	31,651	18,748	6.80	2,757
1970	116,361.87	89,017	72,292	44,070	7.05	6,251
1974	15,575.49	11,417	9,272	6,303	8.01	787
1975	514.00	373	303	211	8.21	26
1976	12,341.27	8,882	7,213	5,128	8.41	610
1977	49,267.33	35,162	28,556	20,711	8.59	2,411
1978	42,133.55	29,831	24,226	17,908	8.76	2,044
1979	52,896.95	37,171	30,187	22,710	8.92	2,546
1980	14,235.00	9,922	8,058	6,177	9.09	680
1981	66,689.91	46,083	37,425	29,265	9.27	3,157
1982	462,995.68	317,013	257,451	205,545	9.46	21,728
1983	651,725.58	441,414	358,479	293,247	9.68	30,294
1984	102,776.30	68,727	55,814	46,962	9.94	4,725
1985	948,362.00	624,971	507,548	440,814	10.23	43,090
1986	7,562.44	4,895	3,975	3,587	10.58	339
1987	278,981.78	176,958	143,710	135,272	10.97	12,331
1988	282,076.56	174,605	141,799	140,278	11.43	12,273
1989	605,641.43	364,414	295,946	309,695	11.95	25,916
1990	3,226,820.47	1,880,268	1,526,993	1,699,827	12.52	135,769
1991	1,714,155.70	962,156	781,381	932,775	13.16	70,880
1992	767,876.32	413,348	335,686	432,190	13.85	31,205
1993	1,269,446.07	652,114	529,591	739,855	14.59	50,710
1994	1,120,948.34	546,238	443,608	677,340	15.38	44,040
1995	1,643,630.65	756,070	614,015	1,029,616	16.20	63,557
1996	1,667,742.98	719,965	584,694	1,083,049	17.05	63,522
1997	889,877.07	358,353	291,024	598,853	17.92	33,418
1998	678,498.58	252,876	205,364	473,135	18.82	25,140
1999	1,062,639.50	363,742	295,400	767,240	19.73	38,887
2000	3,892,028.71	1,211,589	983,949	2,908,080	20.66	140,759
2001	681,643.97	190,860	155,000	526,644	21.60	24,382
2002	1,987,065.50	492,792	400,204	1,586,862	22.56	70,340
2003	1,852,129.10	399,504	324,443	1,527,686	23.53	64,925
2004	2,775,970.27	508,003	412,557	2,363,413	24.51	96,426
2005	328,984.68	49,348	40,076	288,909	25.50	11,330
2006	644,561.06	75,220	61,087	583,474	26.50	22,018
2007	3,136,964.12	261,309	212,214	2,924,750	27.50	106,355
2008	808,745.61	40,437	32,839	775,907	28.50	27,225
2009	2,123,592.33	35,464	28,801	2,094,791	29.50	71,010
	36,376,195.89	12,919,019	10,491,724	25,884,472		1,383,214

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 18.7 3.80

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT I04 INTAKE STRUCTURES

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 100-R4						
NET SALVAGE PERCENT.. 0						
1967	1,192,000.00	498,614	10,711	1,181,289	58.17	20,308
1970	2,167,000.00	844,697	18,145	2,148,855	61.02	35,216
1978	1,617,392.00	505,435	10,857	1,606,535	68.75	23,368
1980	1,454,249.47	426,095	9,153	1,445,096	70.70	20,440
1983	5,055,579.25	1,332,145	28,615	5,026,964	73.65	68,255
1985	2,771,105.30	675,595	14,513	2,756,592	75.62	36,453
1989	612,933.89	125,222	2,690	610,244	79.57	7,669
1994	29,753.92	4,600	99	29,655	84.54	351
1997	10,571.59	1,319	28	10,544	87.52	120
2002	24,045.32	1,801	39	24,006	92.51	259
2003	3,909,814.02	253,747	5,450	3,904,364	93.51	41,753
	18,844,444.76	4,669,270	100,300	18,744,144		254,192
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					73.7	1.35

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT I05 INVERTERS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 25-S3						
NET SALVAGE PERCENT.. 0						
1996	111,648.06	58,548	98,722	12,926	11.89	1,087
1997	88,247.64	43,206	72,853	15,395	12.76	1,207
1999	3,199.61	1,331	2,244	956	14.60	65
2000	11,968.11	4,524	7,628	4,340	15.55	279
2001	221,910.56	75,183	126,772	95,139	16.53	5,756
2005	2,340.00	421	710	1,630	20.50	80
2007	16,272.78	1,627	2,743	13,530	22.50	601
2008	11,011.20	661	1,115	9,896	23.50	421
	466,597.96	185,501	312,787	153,812		9,496
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					16.2	2.04

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT L03 LAND IMPROVMENTS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 50-R3 NET SALVAGE PERCENT.. 0						
1967	174,343.48	125,039	160,595	13,748	14.14	972
1968	77,850.81	54,885	70,492	7,359	14.75	499
1970	313,594.10	213,056	273,641	39,953	16.03	2,492
1971	996,777.00	663,853	852,626	144,151	16.70	8,632
1972	286,219.42	186,730	239,829	46,390	17.38	2,669
1974	113,546.12	70,921	91,088	22,458	18.77	1,196
1975	50,423.56	30,768	39,517	10,907	19.49	560
1976	70,818.83	42,180	54,174	16,645	20.22	823
1977	526,367.91	305,609	392,512	133,856	20.97	6,383
1978	777,770.02	439,907	564,999	212,771	21.72	9,796
1979	37,126.06	20,427	26,236	10,890	22.49	484
1980	1,053,203.62	563,253	723,420	329,784	23.26	14,178
1981	266,300.44	138,210	177,511	88,789	24.05	3,692
1982	515,803.74	259,449	333,226	182,578	24.85	7,347
1983	260,255.97	126,693	162,719	97,537	25.66	3,801
1984	91,706.98	43,139	55,406	36,301	26.48	1,371
1985	252,388.80	114,534	147,103	105,286	27.31	3,855
1986	76,949.67	33,627	43,189	33,761	28.15	1,199
1987	494,842.91	207,834	266,934	227,909	29.00	7,859
1988	196,064.67	78,975	101,432	94,633	29.86	3,169
1989	2,213,223.50	852,976	1,095,528	1,117,696	30.73	36,371
1990	776,181.66	285,635	366,858	409,324	31.60	12,953
1991	440,749.89	154,351	198,242	242,508	32.49	7,464
1992	569,666.82	189,357	243,203	326,464	33.38	9,780
1993	108,997.20	34,269	44,014	64,983	34.28	1,896
1994	106,683.37	31,600	40,586	66,097	35.19	1,878
1995	333,578.22	92,668	119,019	214,559	36.11	5,942
1996	195,650.65	50,752	65,184	130,467	37.03	3,523
1997	24,438.72	5,885	7,558	16,881	37.96	445
1998	65,538.34	14,563	18,704	46,834	38.89	1,204
1999	173,988.35	35,354	45,407	128,581	39.84	3,227
2000	77,277.85	14,250	18,302	58,976	40.78	1,446
2002	172,683.92	25,246	32,425	140,259	42.69	3,286
2003	228,663.43	28,995	37,240	191,423	43.66	4,384
2004	102,617.32	11,042	14,182	88,435	44.62	1,982
2005	87,428.65	7,711	9,904	77,525	45.59	1,700
2006	110,490.47	7,580	9,736	100,754	46.57	2,163
2008	64,541.12	1,910	2,453	62,088	48.52	1,280
2009	154,021.94	1,509	1,938	152,084	49.51	3,072
	12,638,775.53	5,564,742	7,147,132	5,491,644		184,973

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 29.7 1.46

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT L04 LIGHTING SYSTEMS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 45-R4						
NET SALVAGE PERCENT.. 0						
1967	45,238.49	37,335	41,013	4,225	7.86	538
1968	14,236.18	11,565	12,704	1,532	8.44	182
1970	42,186.22	33,112	36,374	5,812	9.68	600
1971	28,226.00	21,745	23,887	4,339	10.33	420
1974	4,343.25	3,146	3,456	887	12.40	72
1975	22,240.16	15,750	17,302	4,938	13.13	376
1976	21,919.08	15,164	16,658	5,261	13.87	379
1977	40,216.51	27,150	29,824	10,393	14.62	711
1978	68,194.94	44,872	49,292	18,903	15.39	1,228
1979	83,571.46	53,519	58,791	24,780	16.18	1,532
1980	25,900.92	16,129	17,718	8,183	16.98	482
1981	9,888.87	5,975	6,564	3,325	17.81	187
1982	33,845.59	19,827	21,780	12,066	18.64	647
1983	10,991.30	6,231	6,845	4,146	19.49	213
1985	3,562.54	1,881	2,066	1,497	21.24	70
1986	5,857.33	2,976	3,269	2,588	22.14	117
1987	9,812.31	4,788	5,260	4,552	23.04	198
1988	4,821.02	2,254	2,476	2,345	23.96	98
1989	18,023.88	8,055	8,848	9,176	24.89	369
1990	35,606.52	15,175	16,670	18,937	25.82	733
1991	18,831.10	7,628	8,379	10,452	26.77	390
1992	2,735.87	1,051	1,155	1,581	27.72	57
	550,249.54	355,328	390,331	159,918		9,599
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					16.7	1.74

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT L05 LIGHTNING ARRESTORS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 58-R3						
NET SALVAGE PERCENT.. 0						
1967	42,767.07	27,392	42,767			
1968	8,391.33	5,273	8,391			
1970	89,876.63	54,250	89,877			
1977	13,405.21	6,853	12,870	535	28.35	19
1978	19,225.18	9,563	17,959	1,266	29.15	43
1979	2,692.00	1,301	2,443	249	29.96	8
1980	290.19	136	255	35	30.79	1
1981	2,066.49	940	1,765	301	31.62	10
1982	25,686.00	11,315	21,249	4,437	32.45	137
1986	5,702.63	2,174	4,083	1,620	35.89	45
1988	811.34	285	535	276	37.65	7
1989	339.63	114	214	126	38.54	3
1990	24,294.27	7,774	14,599	9,695	39.44	246
1991	10,148.75	3,088	5,799	4,350	40.35	108
1994	2,591.45	666	1,251	1,340	43.10	31
1995	0.04					
1996	2,052.75	461	866	1,187	44.97	26
2000	5,057,424.76	805,648	1,512,962	3,544,463	48.76	72,692
2004	19,748.98	1,833	3,442	16,307	52.62	310
2005	79,719.06	6,059	11,378	68,341	53.59	1,275
2006	66,922.92	3,955	7,428	59,495	54.57	1,090
2007	13,132.00	557	1,046	12,086	55.54	218
2008	52,590.01	1,341	2,518	50,072	56.52	886
2009	80,001.12	672	1,262	78,739	57.51	1,369
	5,619,879.81	951,650	1,764,959	3,854,920		78,524
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					49.1	1.40

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT L06 LINE COUPLING EQUIPMENT

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 23-R5						
NET SALVAGE PERCENT.. 0						
1978	1,500.00	1,499	1,500			
1984	11,225.56	10,548	11,226			
	12,725.56	12,047	12,726			
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					0.0	0.00

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT M01 MAIN BREAKERS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 42-R0.5						
NET SALVAGE PERCENT.. 0						
1973	5,064.96	2,549	5,065			
1986	15,572.08	5,220	14,040	1,532	27.92	55
1988	14,412.62	4,438	11,937	2,476	29.07	85
1990	10,605.28	2,972	7,994	2,611	30.23	86
1991	18,712.55	4,981	13,398	5,315	30.82	172
1996	154,121.24	30,162	81,127	72,994	33.78	2,161
1997	4,516.36	819	2,203	2,313	34.38	67
1998	23,610.58	3,945	10,611	13,000	34.98	372
2001	47,957.90	5,947	15,996	31,962	36.79	869
2003	92,548.49	8,811	23,699	68,849	38.00	1,812
2004	27,895.94	2,251	6,055	21,841	38.61	566
2006	136,490.09	7,016	18,871	117,619	39.84	2,952
	551,508.09	79,111	210,996	340,512		9,197
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					37.0	1.67

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT M03 METALCLAD SWITCHGEAR CUB/EQU 4kv/600

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 30-R4						
NET SALVAGE PERCENT.. 0						
1971	431,573.00	408,139	420,790	10,783	1.63	6,615
1980	780,388.00	659,974	680,432	99,956	4.63	21,589
1987	56,409.27	39,261	40,478	15,931	9.12	1,747
1994	567,211.45	285,307	294,151	273,060	14.91	18,314
1995	14,288.77	6,754	6,963	7,326	15.82	463
	1,849,870.49	1,399,435	1,442,814	407,056		48,728
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					8.4	2.63

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT M04 METER TEST SWITCHES

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 35-R5						
NET SALVAGE PERCENT.. 0						
1981	757.57	596	715	43	7.47	6
1982	1,993.00	1,523	1,828	165	8.26	20
1983	2,434.06	1,803	2,164	270	9.08	30
1984	897.55	643	772	126	9.94	13
1987	11,856.77	7,572	9,088	2,769	12.65	219
1991	12,722.44	6,717	8,062	4,660	16.52	282
1993	1,215.96	573	688	528	18.50	29
1994	11,342.69	5,024	6,030	5,313	19.50	272
1997	5,690.51	2,032	2,439	3,252	22.50	145
	48,910.55	26,483	31,786	17,126		1,016
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					16.9	2.08

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT M05 METERING TANKS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 37-R3						
NET SALVAGE PERCENT.. 0						
1978	9,415.41	6,761	6,625	2,790	10.43	267
1979	8,161.00	5,724	5,608	2,553	11.05	231
1980	7,362.00	5,036	4,934	2,428	11.69	208
1981	43,303.36	28,849	28,267	15,036	12.35	1,217
1982	5,533.00	3,584	3,512	2,021	13.03	155
1983	5,347.32	3,363	3,295	2,052	13.73	149
1984	11,116.01	6,775	6,638	4,478	14.45	310
1988	15,405.68	8,128	7,964	7,442	17.48	426
1989	11,884.85	6,016	5,895	5,990	18.27	328
1992	17,501.52	7,692	7,537	9,965	20.74	480
1993	36,142.64	15,053	14,749	21,394	21.59	991
1994	21,417.03	8,421	8,251	13,166	22.45	586
1996	14,331.25	4,954	4,854	9,477	24.21	391
1997	1,246.12	401	393	853	25.11	34
	208,167.19	110,757	108,522	99,645		5,773
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					17.3	2.77

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT M06 METERS - DIGITAL

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 20-L3						
NET SALVAGE PERCENT.. 0						
1990	22,825.78	15,875	12,632	10,194	6.09	1,674
1991	379,648.71	260,629	207,385	172,264	6.27	27,474
1992	134,335.27	90,743	72,205	62,130	6.49	9,573
1993	3,358.12	2,221	1,767	1,591	6.77	235
1994	86,708.38	55,884	44,467	42,241	7.11	5,941
1995	19,048.53	11,867	9,443	9,606	7.54	1,274
1996	51,918.38	30,995	24,663	27,255	8.06	3,382
1997	116,144.02	65,796	52,355	63,789	8.67	7,357
1998	1,616.13	860	684	932	9.36	100
1999	135,379.35	66,877	53,215	82,164	10.12	8,119
2000	112,643.70	51,028	40,603	72,041	10.94	6,585
2001	149,440.00	61,270	48,753	100,687	11.80	8,533
2003	258,589.88	82,619	65,741	192,849	13.61	14,170
2004	202,181.96	54,993	43,758	158,424	14.56	10,881
2005	100,278.86	22,462	17,873	82,406	15.52	5,310
2006	59,047.43	10,304	8,199	50,848	16.51	3,080
2007	88,321.99	11,040	8,785	79,537	17.50	4,545
2008	72,758.52	5,457	4,342	68,417	18.50	3,698
2009	1,436,699.35	35,917	28,580	1,408,119	19.50	72,211
	3,430,944.36	936,837	745,450	2,685,494		194,142
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					13.8	5.66

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT M07 METERS - ANALOGUE

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 25-L3						
NET SALVAGE PERCENT.. 0						
1981	18,777.17	13,602	15,241	3,536	6.89	513
1983	11,142.31	7,907	8,860	2,282	7.26	314
1984	56,507.73	39,736	44,523	11,985	7.42	1,615
1987	145,955.65	99,425	111,403	34,553	7.97	4,335
1988	106,893.09	71,789	80,438	26,455	8.21	3,222
1989	148,738.52	98,167	109,994	38,745	8.50	4,558
	488,014.47	330,626	370,459	117,556		14,557
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					8.1	2.98

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT M08 METERS - OTHER

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 22-L3						
NET SALVAGE PERCENT.. 0						
1987	450.00	317	264	186	6.52	29
1988	11,760.00	8,184	6,805	4,955	6.69	741
1993	8,812.52	5,588	4,646	4,167	8.05	518
1994	13,132.41	8,046	6,690	6,442	8.52	756
1995	28,157.76	16,548	13,760	14,398	9.07	1,587
1996	23,625.77	13,209	10,983	12,643	9.70	1,303
1997	39,570.21	20,865	17,349	22,221	10.40	2,137
1999	833.04	379	315	518	11.99	43
2000	1,765.00	734	610	1,155	12.85	90
2003	13,122.00	3,824	3,180	9,942	15.59	638
2004	3,754.50	932	775	2,980	16.54	180
2005	27,658.30	5,631	4,682	22,976	17.52	1,311
2006	21,750.00	3,460	2,877	18,873	18.50	1,020
	194,391.51	87,717	72,936	121,456		10,353
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					11.7	5.33

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT M10 MISC UNITS OF PROPERTY

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 20-R1						
NET SALVAGE PERCENT.. 0						
1970	6,185.00	6,114	5,674	511	0.23	511
1985	315,254.84	231,397	214,728	100,527	5.32	18,896
1989	795,281.80	512,957	476,006	319,276	7.10	44,968
1990	825,974.72	512,517	475,598	350,377	7.59	46,163
1991	50,436.68	30,035	27,872	22,565	8.09	2,789
2004	15,584.21	3,062	2,841	12,743	16.07	793
2005	10,016.13	1,623	1,506	8,510	16.76	508
2007	17,122.85	1,558	1,446	15,677	18.18	862
	2,035,856.23	1,299,263	1,205,671	830,186		115,490
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					7.2	5.67

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT M11 MOBILE - A.T.V.'S AND SNOWMOBILES

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. 7-SQUARE NET SALVAGE PERCENT.. 0						
1999	6,450.00	6,450	6,450			
2001	6,050.00	6,050	6,050			
2002	19,181.84	19,182	19,182			
2003	13,935.00	12,940	13,935			
2004	30,425.00	23,905	29,741	684	1.50	456
2005	103,157.51	66,320	82,511	20,647	2.50	8,259
2006	184,700.00	92,350	114,896	69,804	3.50	19,944
2007	371,492.08	132,660	165,046	206,446	4.50	45,877
2008	315,227.00	67,553	84,045	231,182	5.50	42,033
2009	319,256.00	22,795	28,360	290,896	6.50	44,753
	1,369,874.43	450,205	550,216	819,659		161,322
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					5.1	11.78

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT M12 MOBILE - AIR COMPRESSOR, ATTACHMENT AND BOAT

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 20-R2						
NET SALVAGE PERCENT.. 0						
1978	1,317.91	1,217	1,318			
1979	87,567.04	79,598	87,567			
1980	2,711.57	2,425	2,712			
1981	3,430.57	3,017	3,431			
1982	3,469.86	3,000	3,470			
1986	15,409.87	12,289	15,410			
1988	39,213.06	29,704	39,213			
1989	25,669.08	18,867	25,669			
1990	28,022.50	19,938	28,023			
1993	13,484.38	8,509	13,484			
1994	4,062.24	2,443	4,062			
1995	0.01					
1996	11,982.66	6,447	11,983			
1997	12,900.00	6,508	12,900			
1998	2,375.00	1,116	2,375			
1999	31,217.74	13,548	31,218			
2000	17,995.00	7,144	17,959	36	12.06	3
2002	19,362.15	6,196	15,576	3,786	13.60	278
2006	12,599.00	1,947	4,895	7,704	16.91	456
2009	77,874.00	1,752	4,404	73,470	19.55	3,758
	410,663.64	225,665	325,669	84,996		4,495
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					18.9	1.09

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT M13 MOBILE - ARGO'S

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. 7-SQUARE						
NET SALVAGE PERCENT.. 0						
1993	13,991.03	13,991	13,991			
2005	16,220.00	10,428	14,598	1,622	2.50	649
	30,211.03	24,419	28,589	1,622		649
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					2.5	2.15

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT M14 MOBILE - FLEX/FORK/LOAD/GRADE/MUSK/TRAILER

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 20-R2						
NET SALVAGE PERCENT.. 0						
1980	0.01					
1981	27,983.05	24,611	27,983			
1982	25,405.62	21,963	25,406			
1983	9,679.91	8,223	9,680			
1984	31,852.87	26,533	31,853			
1988	170,283.51	128,990	170,284			
1989	258,255.52	189,818	258,256			
1990	265,742.70	189,076	265,743			
1991	102,106.41	70,045	102,106			
1992	109,387.09	72,141	109,387			
1993	190,828.55	120,413	190,829			
1994	200,065.13	120,339	200,065			
1995	612,525.31	349,446	612,525			
1996	374,956.88	201,727	374,957			
1997	279,997.81	141,259	279,998			
1998	798,770.63	375,422	798,771			
1999	320,874.60	139,260	302,977	17,898	11.32	1,581
2000	331,493.46	131,603	286,318	45,175	12.06	3,746
2001	301,115.00	108,100	235,184	65,931	12.82	5,143
2002	193,034.00	61,771	134,390	58,644	13.60	4,312
2003	69,648.62	19,502	42,429	27,220	14.40	1,890
2004	180,228.50	43,075	93,715	86,514	15.22	5,684
2005	344,366.74	67,840	147,594	196,773	16.06	12,252
2006	625,670.69	96,666	210,309	415,362	16.91	24,563
2007	396,251.24	44,182	96,123	300,128	17.77	16,890
2008	1,164,855.27	78,628	171,065	993,790	18.65	53,286
2009	863,045.55	19,419	42,248	820,798	19.55	41,985
	8,248,424.67	2,850,052	5,220,195	3,028,233		171,332

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 17.7 2.08

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT M16 MULTIPLEX EQUIPMENT

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 18-R2.5						
NET SALVAGE PERCENT.. 0						
1990	20,993.96	16,713	20,994			
1992	57,248.77	42,811	57,249			
1996	5,451.46	3,383	5,451			
1999	37,192.70	18,719	36,746	447	8.94	50
2000	157,387.35	72,571	142,460	14,927	9.70	1,539
2001	1,206,285.51	503,262	987,924	218,362	10.49	20,816
2002	302,758.40	112,687	221,209	81,549	11.30	7,217
2003	895,251.81	291,942	573,095	322,157	12.13	26,559
2004	4,819.61	1,341	2,632	2,188	12.99	168
2005	62,819.85	14,411	28,290	34,530	13.87	2,490
2008	127,940.97	10,018	19,666	108,275	16.59	6,527
2009	11,056.64	289	567	10,490	17.53	598
	2,889,207.03	1,088,147	2,096,283	792,925		65,964
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					12.0	2.28

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT 001 OFFICE EQUIPMENT

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. 20-SQUARE NET SALVAGE PERCENT.. 0						
1974	1,644.07	1,644	1,644			
1981	1,533.06	1,533	1,533			
1982	1,132.11	1,132	1,132			
1985	26,629.80	26,630	26,630			
1986	5,652.00	5,652	5,652			
1987	1,202.56	1,203	1,203			
1988	3,903.35	3,903	3,903			
1989	20,020.29	20,020	20,020			
1990	79,558.53	77,570	79,559			
1991	17,292.35	15,995	17,292			
1992	12,118.60	10,604	12,119			
1993	12,773.12	10,538	12,773			
1994	16,173.76	12,535	16,174			
1995	3,232.87	2,344	3,233			
1996	16,183.45	10,924	16,183			
1997	66,014.61	41,259	66,015			
1998	3,480.00	2,001	3,480			
1999	54,164.38	28,436	54,164			
2000	77,984.65	37,043	77,985			
2001	40,516.60	17,220	40,517			
2002	89,245.03	33,467	89,245			
2003	143,803.36	46,736	143,803			
2004	45,309.29	12,460	39,060	6,249	14.50	431
2005	17,808.92	4,007	12,561	5,248	15.50	339
2006	104,208.33	18,236	57,167	47,041	16.50	2,851
2007	35,863.42	4,483	14,053	21,810	17.50	1,246
2008	235,035.54	17,628	55,261	179,775	18.50	9,718
2009	62,863.62	1,572	4,928	57,936	19.50	2,971
	1,195,347.67	466,775	877,289	318,059		17,556

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 18.1 1.47

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT 002 OFFICE FURNITURE

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. 20-SQUARE NET SALVAGE PERCENT.. 0						
1975	3,356.40	3,356	3,356			
1978	1,703.33	1,703	1,703			
1984	3,502.30	3,502	3,502			
1985	9,412.70	9,413	9,413			
1987	357,795.49	357,795	357,795			
1988	59,503.39	59,503	59,503			
1989	2,296,326.16	2,296,326	2,296,326			
1990	46,823.92	45,653	46,824			
1991	20,681.18	19,130	20,681			
1992	103,049.28	90,168	103,049			
1993	111,100.73	91,658	111,101			
1994	76,417.51	59,224	76,418			
1995	99,402.08	72,067	99,402			
1996	29,219.24	19,723	29,219			
1997	43,669.79	27,294	43,670			
1998	79,197.16	45,538	79,197			
1999	103,036.96	54,094	103,037			
2000	217,164.95	103,153	203,897	13,268	10.50	1,264
2001	22,901.71	9,733	19,239	3,663	11.50	319
2002	55,649.36	20,869	41,250	14,399	12.50	1,152
2003	16,175.45	5,257	10,391	5,784	13.50	428
2004	7,439.05	2,046	4,044	3,395	14.50	234
2005	56,825.75	12,786	25,273	31,553	15.50	2,036
2006	148,282.85	25,949	51,292	96,991	16.50	5,878
2007	84,651.29	10,581	20,915	63,736	17.50	3,642
2008	85,940.49	6,446	12,742	73,198	18.50	3,957
2009	130,101.60	3,253	6,430	123,672	19.50	6,342
	4,269,330.12	3,456,220	3,839,669	429,659		25,252
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					17.0	0.59

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT P01 P.C.B. STORAGE CONTAINER

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 30-R4						
NET SALVAGE PERCENT.. 0						
1991	42,479.84	25,076	38,586	3,894	12.29	317
	42,479.84	25,076	38,586	3,894		317
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					12.3	0.75

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT P02 PABX - PRIV AUTO BRANCH EXCH.

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 20-R4						
NET SALVAGE PERCENT.. 0						
1998	37,491.90	20,808	37,492			
2000	258,657.30	120,276	231,592	27,065	10.70	2,529
2003	84,331.38	27,197	52,368	31,963	13.55	2,359
2007	439,054.91	54,882	105,676	333,379	17.50	19,050
	819,535.49	223,163	427,128	392,407		23,938
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					16.4	2.92

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT P03 PENSTOCK

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 70-R4						
NET SALVAGE PERCENT.. 0						
1967	4,630,000.00	2,696,512	1,105,180	3,524,820	29.23	120,589
1970	4,171,000.00	2,274,863	932,365	3,238,635	31.82	101,780
1978	9,426,173.00	4,165,426	1,707,223	7,718,950	39.07	197,567
1980	11,030,667.78	4,577,727	1,876,207	9,154,461	40.95	223,552
1983	12,972,402.67	4,852,976	1,989,019	10,983,384	43.81	250,705
1985	4,690,571.00	1,625,752	666,324	4,024,247	45.74	87,981
1989	414,557.06	120,595	49,426	365,131	49.64	7,356
2003	6,732,225.16	624,077	255,782	6,476,443	63.51	101,975
2006	2,147,468.60	107,373	44,007	2,103,462	66.50	31,631
	56,215,065.27	21,045,301	8,625,533	47,589,533		1,123,136
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					42.4	2.00

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT P04 POLE CRIBS & POLE HARDWARE

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 50-L2						
NET SALVAGE PERCENT.. 0						
1970	48,842.28	27,176	48,842			
1981	320,657.80	150,773	274,167	46,491	26.49	1,755
1982	1,562,237.89	718,005	1,305,628	256,610	27.02	9,497
1983	902,339.23	404,609	735,745	166,594	27.58	6,040
1984	914,275.31	399,355	726,191	188,084	28.16	6,679
1985	757,517.11	321,490	584,601	172,916	28.78	6,008
1986	801,467.22	329,724	599,573	201,894	29.43	6,860
1987	1,679,068.67	667,934	1,214,578	464,491	30.11	15,426
1988	900,523.23	345,621	628,481	272,042	30.81	8,830
1989	1,938,057.28	715,531	1,301,129	636,928	31.54	20,194
1990	1,805,651.22	639,201	1,162,329	643,322	32.30	19,917
1991	1,596,676.58	540,315	982,514	614,163	33.08	18,566
1992	1,046,750.99	337,473	613,664	433,087	33.88	12,783
1993	1,109,073.61	339,377	617,127	491,947	34.70	14,177
1994	1,510,197.83	437,051	794,738	715,460	35.53	20,137
1995	1,609,655.83	438,470	797,318	812,338	36.38	22,329
1996	2,432,795.45	621,336	1,129,844	1,302,951	37.23	34,997
1997	4,921,010.95	1,171,201	2,129,724	2,791,287	38.10	73,262
1998	529,068.17	116,501	211,847	317,221	38.99	8,136
1999	1,368,903.63	276,792	503,321	865,583	39.89	21,699
2000	3,338,250.35	614,238	1,116,936	2,221,314	40.80	54,444
2001	2,142,489.18	354,796	645,165	1,497,324	41.72	35,890
2002	639,652.94	93,901	170,750	468,903	42.66	10,992
2003	7,042,761.84	900,065	1,636,687	5,406,075	43.61	123,964
2004	3,351,393.67	363,961	661,830	2,689,564	44.57	60,345
2005	3,096,731.72	276,228	502,296	2,594,436	45.54	56,970
2006	4,294,214.60	298,877	543,481	3,750,734	46.52	80,626
2007	3,708,347.40	184,676	335,817	3,372,530	47.51	70,986
2008	5,202,772.22	156,083	283,823	4,918,949	48.50	101,422
2009	5,339,880.43	53,399	97,101	5,242,779	49.50	105,915
	65,911,264.63	12,294,159	22,355,247	43,556,017		1,028,846
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					42.3	1.56

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT P05 POLE STRUCTURES - WOOD

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 53-R4						
NET SALVAGE PERCENT.. 0						
1967	1,297,317.80	951,712	658,754	638,564	14.12	45,224
1968	749,454.13	539,757	373,608	375,846	14.83	25,344
1969	420,665.37	297,158	205,686	214,979	15.56	13,816
1970	2,848,093.70	1,972,305	1,365,186	1,482,908	16.30	90,976
1971	20,688.28	14,033	9,713	10,975	17.05	644
1974	3,057,255.47	1,938,911	1,342,071	1,715,184	19.39	88,457
1975	4,543.00	2,812	1,946	2,597	20.20	129
1976	120,787.21	72,859	50,431	70,356	21.03	3,346
1977	306,049.03	179,804	124,456	181,593	21.86	8,307
1978	5,659,428.88	3,234,364	2,238,755	3,420,674	22.71	150,624
1979	3,913.00	2,173	1,504	2,409	23.57	102
1980	869,143.84	468,208	324,083	545,061	24.45	22,293
1981	5,625,199.46	2,936,917	2,032,869	3,592,330	25.33	141,821
1982	6,908,580.27	3,489,524	2,415,371	4,493,209	26.23	171,300
1983	6,141,335.14	2,996,357	2,074,012	4,067,323	27.14	149,865
1984	249,068.27	117,261	81,165	167,903	28.05	5,986
1985	2,012,955.69	912,272	631,455	1,381,501	28.98	47,671
1986	169,584.93	73,888	51,144	118,441	29.91	3,960
1987	2,391,430.41	999,379	691,748	1,699,682	30.85	55,095
1988	957,981.32	383,193	265,238	692,743	31.80	21,784
1989	585,499.62	223,602	154,772	430,728	32.76	13,148
1990	24,092,779.44	8,764,953	6,066,907	18,025,872	33.72	534,575
1991	223,252.59	77,178	53,421	169,832	34.68	4,897
1992	143,107.01	46,853	32,431	110,676	35.65	3,105
1993	223,578.48	69,063	47,804	175,774	36.63	4,799
1994	403,733.55	117,325	81,210	322,524	37.60	8,578
1995	2,548,615.27	692,968	479,657	2,068,958	38.59	53,614
1996	5,031,876.73	1,275,078	882,581	4,149,296	39.57	104,860
1997	284,490.40	66,770	46,217	238,273	40.56	5,875
1998	3,145,789.93	680,120	470,764	2,675,026	41.54	64,396
1999	81,830.77	16,153	11,181	70,650	42.54	1,661
2000	6,781,138.74	1,211,789	838,773	5,942,366	43.53	136,512
2001	4,257,252.10	681,160	471,484	3,785,768	44.52	85,035
2002	1,060,970.48	149,703	103,621	957,349	45.52	21,031
2003	4,285,684.52	524,996	363,390	3,922,295	46.51	84,332
2004	491,392.74	50,908	35,237	456,156	47.51	9,601
2005	2,605,908.17	220,720	152,778	2,453,130	48.51	50,570
2006	2,362,461.37	155,922	107,926	2,254,535	49.50	45,546
2007	487,546.53	23,012	15,928	471,619	50.50	9,339
2008	2,872,353.95	81,288	56,266	2,816,088	51.50	54,681
2009	2,722,529.53	25,592	17,714	2,704,816	52.50	51,520

104,505,267.12 36,738,040 25,429,257 79,076,009 2,394,419

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 33.0 2.29

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT P06 POLES - CONCRETE

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 25-R4						
NET SALVAGE PERCENT.. 0						
1982	72,462.60	64,724	63,786	8,677	2.67	3,250
1984	58,940.77	50,854	50,117	8,824	3.43	2,573
1987	10,316.62	8,245	8,126	2,191	5.02	436
1990	21,122.34	15,166	14,946	6,176	7.05	876
1994	34,476.00	20,451	20,155	14,321	10.17	1,408
1997	1,639.61	800	788	852	12.80	67
2000	571.34	215	212	359	15.61	23
2005	15,775.50	2,833	2,792	12,984	20.51	633
	215,304.78	163,288	160,922	54,384		9,266
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					5.9	4.30

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT P07 POLES - WOOD

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 37-R3						
NET SALVAGE PERCENT.. 0						
1981	357,651.45	238,267	357,651			
1982	643,161.15	416,640	642,877	284	13.03	22
1983	517,939.43	325,732	502,606	15,333	13.73	1,117
1984	605,678.05	369,161	569,617	36,061	14.45	2,496
1985	272,056.63	160,432	247,547	24,510	15.18	1,615
1986	688,090.62	391,868	604,654	83,437	15.93	5,238
1987	984,783.10	540,547	834,066	150,717	16.69	9,030
1988	746,786.36	394,004	607,950	138,836	17.48	7,943
1989	1,742,299.64	881,952	1,360,856	381,444	18.27	20,878
1990	1,441,337.09	698,040	1,077,079	364,258	19.08	19,091
1991	808,737.62	373,799	576,773	231,965	19.90	11,657
1992	1,172,548.70	515,335	795,164	377,385	20.74	18,196
1993	813,615.79	338,871	522,879	290,737	21.59	13,466
1994	1,417,369.95	557,310	859,932	557,438	22.45	24,830
1995	823,654.73	304,505	469,853	353,802	23.32	15,172
1996	1,606,918.27	555,512	857,157	749,761	24.21	30,969
1997	1,865,759.15	599,655	925,270	940,489	25.11	37,455
1998	24,418.43	7,252	11,190	13,228	26.01	509
1999	1,188,585.75	323,533	499,213	689,373	26.93	25,599
2000	1,871,385.14	462,232	713,226	1,158,159	27.86	41,571
2001	1,103,625.14	244,894	377,873	725,752	28.79	25,208
2002	363,859.31	71,498	110,322	253,537	29.73	8,528
2003	7,242,023.56	1,236,938	1,908,601	5,333,423	30.68	173,840
2004	1,230,630.05	178,318	275,145	955,485	31.64	30,199
2005	1,570,990.00	186,319	287,491	1,283,499	32.61	39,359
2006	3,934,660.67	364,743	562,800	3,371,861	33.57	100,443
2007	2,009,861.68	133,053	205,301	1,804,561	34.55	52,230
2008	1,768,077.38	70,193	108,308	1,659,769	35.53	46,715
2009	1,394,361.53	18,406	28,401	1,365,961	36.51	37,413
	40,210,866.37	10,959,009	16,899,802	23,311,065		800,789
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					29.1	1.99

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT P08 POWER LINE CARRIER

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 20-R4						
NET SALVAGE PERCENT.. 0						
1978	50,794.89	50,795	50,795			
1982	11,535.39	11,166	11,535			
1989	7,391.08	6,393	7,391			
1990	354,325.93	298,165	354,326			
1995	544,361.97	368,533	544,362			
1996	291,845.73	186,198	291,846			
1999	532,472.13	271,827	527,313	5,159	9.79	527
2000	934,120.83	434,366	842,620	91,501	10.70	8,551
2001	234,421.10	98,105	190,312	44,109	11.63	3,793
2002	594,654.98	220,320	427,396	167,259	12.59	13,285
2003	443,943.26	143,172	277,737	166,206	13.55	12,266
2004	287,074.34	78,515	152,310	134,764	14.53	9,275
2008	368,553.14	27,641	53,621	314,932	18.50	17,023
2009	351,267.78	8,782	17,036	334,232	19.50	17,140
	5,006,762.55	2,203,978	3,748,600	1,258,162		81,860
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					15.4	1.63

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT P09 POWER SYSTEMS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 18-R3						
NET SALVAGE PERCENT.. 0						
1980	2,000.00	1,974	1,186	814	0.23	814
1988	2,959.02	2,583	1,552	1,407	2.29	614
1990	5,642.33	4,705	2,826	2,816	2.99	942
1992	2,349.84	1,845	1,108	1,242	3.87	321
1993	4,598.48	3,475	2,087	2,511	4.40	571
1997	29,300.16	17,970	10,794	18,506	6.96	2,659
1998	5,345.63	3,059	1,838	3,508	7.70	456
1999	4,402.88	2,331	1,400	3,003	8.47	355
2000	7,428.22	3,603	2,164	5,264	9.27	568
2003	374,436.07	128,132	76,969	297,467	11.84	25,124
2004	29,433.83	8,601	5,167	24,267	12.74	1,905
2007	97,382.17	13,205	7,932	89,450	15.56	5,749
2008	24,903.99	2,035	1,222	23,682	16.53	1,433
	590,182.62	193,518	116,245	473,937		41,511
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					11.4	7.03

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT P10 POWERHOUSE

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 75-R3						
NET SALVAGE PERCENT.. 0						
1967	2,953,520.11	1,524,902	713,560	2,239,960	36.28	61,741
1970	2,813,498.00	1,361,733	637,207	2,176,291	38.70	56,235
1971	3,591,077.62	1,698,939	794,998	2,796,080	39.52	70,751
1976	5,000.00	2,086	976	4,024	43.72	92
1978	7,381,107.00	2,908,894	1,361,183	6,019,924	45.44	132,481
1980	17,040,389.89	6,320,281	2,957,501	14,082,889	47.18	298,493
1981	246,828.22	88,636	41,476	205,352	48.07	4,272
1982	15,507.22	5,386	2,520	12,987	48.95	265
1983	17,123,370.81	5,741,466	2,686,652	14,436,719	49.85	289,603
1984	16,138.32	5,221	2,443	13,695	50.74	270
1985	17,974,832.85	5,595,565	2,618,379	15,356,454	51.65	297,318
1986	10,005.17	2,994	1,401	8,604	52.56	164
1987	219,450.45	63,004	29,482	189,968	53.47	3,553
1988	52,541.24	14,438	6,756	45,785	54.39	842
1989	2,475,145.68	649,726	304,032	2,171,114	55.31	39,254
1990	38,861.82	9,719	4,548	34,314	56.24	610
1991	10,918.56	2,595	1,214	9,705	57.17	170
1994	44,880.61	8,981	4,203	40,678	59.99	678
1997	7,274.98	1,179	552	6,723	62.84	107
1998	9,563.03	1,428	668	8,895	63.80	139
2000	107,638.74	13,304	6,225	101,414	65.73	1,543
2003	20,849,611.08	1,770,132	828,312	20,021,299	68.63	291,728
2006	83,289.00	3,823	1,789	81,500	71.56	1,139
2008	110,785.58	2,182	1,021	109,765	73.52	1,493
	93,181,235.98	27,796,614	13,007,098	80,174,139		1,552,941
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					51.6	1.67

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT P11 PRINTERS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. 5-SQUARE						
NET SALVAGE PERCENT.. 0						
1998	2,079.00	2,079	2,079			
1999	53,274.44	53,274	53,274			
2000	20,030.00	20,030	20,030			
2001	30,184.57	30,185	30,185			
2002	4,295.00	4,295	4,295			
2004	51,293.80	51,294	51,294			
2005	76,175.36	68,558	74,854	1,321	0.50	1,321
2006	256,957.38	179,870	196,387	60,570	1.50	40,380
2007	127,012.43	63,506	69,338	57,674	2.50	23,070
2008	127,604.56	38,281	41,796	85,809	3.50	24,517
2009	261,813.17	26,181	28,585	233,228	4.50	51,828
	1,010,719.71	537,553	572,117	438,602		141,116
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					3.1	13.96

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT P12 PROTECTIVE CONTROL & RELAY PANELS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 30-R3						
NET SALVAGE PERCENT.. 0						
1971	57,082.00	51,260	35,358	21,724	3.06	7,099
1980	274,001.64	216,543	149,366	124,636	6.29	19,815
1983	284,441.83	209,634	144,601	139,841	7.89	17,724
1984	65,632.30	47,078	32,473	33,159	8.48	3,910
1988	11,036.18	6,945	4,790	6,246	11.12	562
1990	64,493.58	37,451	25,833	38,661	12.58	3,073
1995	68,908.09	30,891	21,308	47,600	16.55	2,876
1996	356,014.42	149,526	103,140	252,874	17.40	14,533
1999	636.11	211	146	490	20.03	24
2001	115,608.17	31,411	21,667	93,941	21.85	4,299
2003	1,926,663.99	404,021	278,683	1,647,981	23.71	69,506
2004	267,884.42	47,683	32,891	234,993	24.66	9,529
2005	253,286.60	36,980	25,508	227,779	25.62	8,891
2006	84,139.78	9,592	6,616	77,524	26.58	2,917
2007	417,771.63	34,132	23,544	394,228	27.55	14,310
2008	67,175.89	3,292	2,270	64,906	28.53	2,275
2009	143,451.35	2,338	1,613	141,838	29.51	4,806
	4,458,227.98	1,318,988	909,807	3,548,421		186,149
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					19.1	4.18

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT R01 RADIO TOWERS (WOOD OR STEEL)

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 35-R3						
NET SALVAGE PERCENT.. 0						
1980	1,015,241.88	723,766	1,015,242			
1982	163,082.69	110,342	163,083			
1984	413,695.56	263,814	413,696			
1990	136,302.19	69,323	136,302			
1993	20,347.95	8,919	20,348			
2001	2,320,579.13	543,712	1,668,757	651,822	26.80	24,322
2003	4,483,810.62	808,431	2,481,230	2,002,581	28.69	69,801
2005	231,191.05	28,991	88,979	142,212	30.61	4,646
2007	365,470.35	25,583	78,519	286,951	32.55	8,816
2009	181,643.40	2,543	7,805	173,838	34.51	5,037
	9,331,364.82	2,585,424	6,073,961	3,257,404		112,622
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					28.9	1.21

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT R02 RADIOS - FIXED MICROWAVE EQUIPMENT

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 22-R4						
NET SALVAGE PERCENT.. 0						
2001	2,927,352.03	1,116,492	2,361,679	565,673	13.61	41,563
2003	2,320,203.17	681,212	1,440,946	879,257	15.54	56,580
2007	184,426.72	20,951	44,317	140,110	19.50	7,185
	5,431,981.92	1,818,655	3,846,942	1,585,040		105,328
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					15.0	1.94

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT R03 RADIOS - FIXED UHF EQUIPMENT

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 15-L1.5						
NET SALVAGE PERCENT.. 0						
2003	24,922.67	8,823	13,739	11,184	9.69	1,154
2009	89,301.11	2,858	4,451	84,850	14.52	5,844
	114,223.78	11,681	18,190	96,034		6,998
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					13.7	6.13

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT R04 RADIOS - FIXED VHF EQUIPMENT

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 19-R3						
NET SALVAGE PERCENT.. 0						
1984	5,225.21	4,774	5,225			
1992	161,678.78	122,617	161,679			
2003	163,065.67	53,045	108,217	54,849	12.82	4,278
2004	560.00	155	316	244	13.73	18
	330,529.66	180,591	275,437	55,093		4,296
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					12.8	1.30

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT R05 RADIOS - MOBILE VHF BASE STATION

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 15-R3						
NET SALVAGE PERCENT.. 0						
1990	3,162.00	2,854	3,162			
1999	25,964.56	16,028	22,027	3,938	5.74	686
2000	13,354.38	7,585	10,424	2,930	6.48	452
2003	142,198.39	57,733	79,340	62,858	8.91	7,055
2004	5,040.00	1,750	2,405	2,635	9.79	269
2007	3,838,095.98	621,772	854,476	2,983,620	12.57	237,360
	4,027,815.31	707,722	971,834	3,055,981		245,822
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					12.4	6.10

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT R06 YARD STORAGE RAMPS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 25-R3						
NET SALVAGE PERCENT.. 0						
1975	23,739.53	21,916	23,740			
1979	41,423.85	36,470	41,424			
1982	17,210.71	14,464	17,211			
1987	32,563.96	24,306	32,564			
1989	105,848.63	73,967	100,881	4,968	7.53	660
1990	80,081.66	53,879	73,484	6,598	8.18	807
1991	18,109.67	11,692	15,946	2,164	8.86	244
1992	11,484.17	7,088	9,667	1,817	9.57	190
1993	49,461.82	29,084	39,667	9,795	10.30	951
1996	49,965.87	24,723	33,719	16,247	12.63	1,286
1999	91,261.53	35,957	49,041	42,221	15.15	2,787
2001	54,773.84	17,725	24,175	30,599	16.91	1,810
2005	37,371.68	6,533	8,910	28,462	20.63	1,380
2006	157,317.16	21,458	29,266	128,051	21.59	5,931
2007	62,524.29	6,127	8,356	54,168	22.55	2,402
2008	128,268.49	7,542	10,287	117,981	23.53	5,014
2009	275,236.83	5,395	7,358	267,879	24.51	10,929
	1,236,643.69	398,326	525,696	710,950		34,391
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					20.7	2.78

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT R07 REACTORS & RESISTORS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 40-S4						
NET SALVAGE PERCENT.. 0						
1978	8,000.00	6,000	1,418	6,582	10.00	658
1984	20,083.02	12,656	2,991	17,092	14.79	1,156
1993	11,332.11	4,674	1,105	10,227	23.50	435
1995	592,953.63	214,946	50,801	542,153	25.50	21,261
1996	26,107.96	8,811	2,082	24,026	26.50	907
2000	201,957.01	47,965	11,337	190,620	30.50	6,250
	860,433.73	295,052	69,734	790,700		30,667
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					25.8	3.56

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT R08 RECLOSERS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 40-R4						
NET SALVAGE PERCENT.. 0						
1967	6,652.00	5,852	6,652			
1970	2.00	2	2			
1971	7,333.03	6,123	7,333			
1975	8,774.61	6,800	8,775			
1976	13,304.00	10,087	13,144	160	9.67	17
1978	64,771.11	46,842	61,037	3,734	11.07	337
1979	14,000.00	9,873	12,865	1,135	11.79	96
1980	6,255.90	4,296	5,598	658	12.53	53
1981	89,447.17	59,724	77,823	11,624	13.29	875
1982	167,160.23	108,353	141,188	25,972	14.07	1,846
1983	64,537.81	40,543	52,829	11,709	14.87	787
1984	268,030.15	162,882	212,242	55,788	15.69	3,556
1985	117,011.70	68,686	89,501	27,511	16.52	1,665
1986	10,486.97	5,930	7,727	2,760	17.38	159
1987	5,347.03	2,909	3,791	1,556	18.24	85
1988	178,585.50	93,168	121,402	57,184	19.13	2,989
1989	296,309.64	147,918	192,743	103,567	20.03	5,171
1990	172,065.43	81,989	106,835	65,230	20.94	3,115
1991	53,470.41	24,249	31,597	21,873	21.86	1,001
1992	85,476.22	36,755	47,893	37,583	22.80	1,648
1993	42,735.36	17,372	22,636	20,099	23.74	847
1994	132,224.75	50,602	65,937	66,288	24.69	2,685
1995	95,843.09	34,379	44,797	51,046	25.65	1,990
1996	44,499.82	14,885	19,396	25,104	26.62	943
1997	186,856.72	57,926	75,480	111,377	27.60	4,035
1998	127,409.28	36,401	47,432	79,977	28.57	2,799
1999	95,157.88	24,836	32,362	62,796	29.56	2,124
2000	71,064.95	16,807	21,900	49,165	30.54	1,610
2001	129,295.94	27,372	35,667	93,629	31.53	2,970
2002	36,048.05	6,741	8,784	27,264	32.52	838
2003	317,079.86	51,367	66,934	250,146	33.52	7,463
2004	7,409.35	1,017	1,325	6,084	34.51	176
2005	184,703.55	20,724	27,005	157,699	35.51	4,441
2006	44,673.53	3,896	5,077	39,597	36.51	1,085
2008	90,376.06	3,389	4,416	85,960	38.50	2,233
2009	231,428.68	2,893	3,769	227,660	39.50	5,764
	3,465,827.78	1,293,588	1,683,894	1,781,935		65,403

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 27.2 1.89

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT R09 REGULATORS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 35-R3 NET SALVAGE PERCENT.. 0						
1980	25,333.01	18,060	22,600	2,733	10.05	272
1981	69,864.67	48,563	60,772	9,093	10.67	852
1982	154,007.23	104,201	130,397	23,610	11.32	2,086
1983	40,809.81	26,828	33,573	7,237	11.99	604
1984	100,103.28	63,836	79,884	20,219	12.68	1,595
1985	81,486.97	50,310	62,958	18,529	13.39	1,384
1986	34,303.13	20,465	25,610	8,693	14.12	616
1987	167,475.50	96,365	120,591	46,885	14.86	3,155
1988	246,512.43	136,420	170,716	75,796	15.63	4,849
1989	159,594.27	84,808	106,129	53,465	16.40	3,260
1990	120,936.14	61,508	76,971	43,965	17.20	2,556
1991	97,979.66	47,589	59,553	38,427	18.00	2,135
1992	46,503.52	21,485	26,886	19,618	18.83	1,042
1993	154,613.02	67,767	84,804	69,809	19.66	3,551
1994	114,403.87	47,363	59,270	55,134	20.51	2,688
1995	68,221.15	26,545	33,218	35,003	21.38	1,637
1996	140,380.80	51,141	63,998	76,383	22.25	3,433
1997	293,544.48	99,482	124,492	169,052	23.14	7,306
1998	200,082.61	62,646	78,395	121,688	24.04	5,062
2000	36,317.87	9,475	11,857	24,461	25.87	946
2001	96,203.53	22,540	28,207	67,997	26.80	2,537
2002	137,539.74	28,526	35,697	101,843	27.74	3,671
2003	248,512.24	44,807	56,072	192,440	28.69	6,708
2004	122,332.16	18,705	23,407	98,925	29.65	3,336
2005	36,569.64	4,586	5,739	30,831	30.61	1,007
2006	106,128.81	10,369	12,976	93,153	31.58	2,950
2007	71,728.09	5,021	6,283	65,445	32.55	2,011
2008	198,604.97	8,341	10,438	188,167	33.53	5,612
2009	407,087.38	5,699	7,132	399,955	34.51	11,590
	3,777,179.98	1,293,451	1,618,625	2,158,556		88,451
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					24.4	2.34

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT R11 REVENUE METERING

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 35-R3						
NET SALVAGE PERCENT.. 0						
1967	12,751.00	11,207	6,720	6,031	4.24	1,422
1968	6,820.00	5,933	3,558	3,262	4.55	717
1970	8,301.90	7,066	4,237	4,065	5.21	780
1974	13,100.00	10,544	6,322	6,778	6.83	992
1976	9,983.00	7,758	4,652	5,331	7.80	683
1977	6,084.30	4,638	2,781	3,303	8.32	397
1978	42,116.70	31,444	18,855	23,262	8.87	2,623
1979	7,907.86	5,773	3,462	4,446	9.45	470
1980	37,702.15	26,878	16,117	21,585	10.05	2,148
1981	30,503.11	21,203	12,714	17,789	10.67	1,667
1982	2,521.70	1,706	1,023	1,499	11.32	132
1983	33,124.09	21,776	13,057	20,067	11.99	1,674
1984	29,812.28	19,011	11,399	18,413	12.68	1,452
1985	9,461.61	5,842	3,503	5,959	13.39	445
1986	43,276.88	25,819	15,482	27,795	14.12	1,968
1987	40,174.10	23,116	13,861	26,313	14.86	1,771
1988	12,774.09	7,069	4,239	8,535	15.63	546
1989	23,844.81	12,671	7,598	16,247	16.40	991
1990	15,631.27	7,950	4,767	10,864	17.20	632
1991	16,516.52	8,022	4,810	11,707	18.00	650
1992	34,331.48	15,861	9,510	24,821	18.83	1,318
1994	4,698.95	1,945	1,166	3,533	20.51	172
1995	7,534.74	2,932	1,758	5,777	21.38	270
1997	7,272.76	2,465	1,478	5,795	23.14	250
2001	121,485.76	28,464	17,068	104,418	26.80	3,896
2002	86,636.39	17,968	10,774	75,862	27.74	2,735
2003	7,642.53	1,378	826	6,817	28.69	238
2009	89,696.48	1,256	753	88,943	34.51	2,577
	761,706.46	337,695	202,490	559,217		33,616

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 16.6 4.41

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT R12 RIGHT - OF - WAYS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 55-R4 NET SALVAGE PERCENT.. 0						
1967	1,608,712.13	1,146,529	856,636	752,076	15.80	47,600
1968	524,074.75	366,590	273,900	250,175	16.53	15,135
1969	85,289.66	58,492	43,703	41,587	17.28	2,407
1970	429,719.89	288,772	215,758	213,962	18.04	11,860
1974	574,591.95	353,029	263,768	310,824	21.21	14,655
1976	9,763.50	5,702	4,260	5,504	22.88	241
1977	592,420.00	336,791	251,635	340,785	23.73	14,361
1978	2,890,160.13	1,597,392	1,193,501	1,696,659	24.60	68,970
1980	122,188.63	63,624	47,537	74,652	26.36	2,832
1981	981,882.13	495,360	370,111	611,771	27.25	22,450
1982	793,264.95	387,113	289,234	504,031	28.16	17,899
1983	1,786,100.11	841,789	628,948	1,157,152	29.08	39,792
1984	48,910.05	22,230	16,609	32,301	30.00	1,077
1985	1,714,103.64	750,092	560,436	1,153,668	30.93	37,299
1986	2,739.66	1,152	861	1,879	31.87	59
1987	296,555.91	119,601	89,361	207,195	32.82	6,313
1988	100,911.19	38,952	29,103	71,808	33.77	2,126
1989	257,463.68	94,875	70,886	186,578	34.73	5,372
1990	1,054,110.00	369,887	276,363	777,747	35.70	21,786
1991	165,485.39	55,156	41,210	124,275	36.67	3,389
1992	23,974.15	7,566	5,653	18,321	37.64	487
1993	86,959.17	25,896	19,348	67,611	38.62	1,751
1994	43,848.56	12,278	9,174	34,675	39.60	876
1995	274,150.54	71,882	53,707	220,444	40.58	5,432
1996	445,766.55	108,945	81,399	364,368	41.56	8,767
1997	182,916.05	41,412	30,941	151,975	42.55	3,572
1998	439,056.50	91,499	68,364	370,693	43.54	8,514
1999	222,077.34	42,284	31,593	190,484	44.53	4,278
2000	47,690.57	8,212	6,136	41,555	45.53	913
2001	25,520.60	3,935	2,940	22,581	46.52	485
2002	72,475.11	9,857	7,365	65,110	47.52	1,370
2003	1,375,024.79	162,253	121,228	1,253,797	48.51	25,846
2004	50,833.65	5,073	3,790	47,044	49.51	950
2005	108,235.60	8,832	6,599	101,637	50.51	2,012
2006	222,517.42	14,152	10,574	211,943	51.50	4,115
2007	96,762.25	4,403	3,289	93,473	52.50	1,780
2008	137,140.77	3,744	2,797	134,344	53.50	2,511
2009	127,145.40	1,157	865	126,280	54.50	2,317
	18,020,542.37	8,016,508	5,989,582	12,030,964		411,599

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 29.2 2.28

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT R13 ROADS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 50-R4 NET SALVAGE PERCENT.. 0						
1967	39,411.91	30,213	3,196	36,216	11.67	3,103
1968	17,194.01	12,947	1,370	15,824	12.35	1,281
1970	20,233.12	14,673	1,552	18,681	13.74	1,360
1971	517,478.00	367,823	38,914	478,564	14.46	33,096
1977	12,058.50	7,452	788	11,271	19.10	590
1978	12,329.58	7,417	785	11,545	19.92	580
1979	5,061.00	2,960	313	4,748	20.76	229
1980	3,165,500.82	1,797,371	190,153	2,975,348	21.61	137,684
1981	15,766.30	8,678	918	14,848	22.48	660
1982	2,911.13	1,551	164	2,747	23.36	118
1983	9,598,932.99	4,943,450	522,993	9,075,940	24.25	374,266
1985	61,164,135.71	29,285,388	3,098,249	58,065,887	26.06	2,228,161
1986	13,242.22	6,097	645	12,597	26.98	467
1988	14,510.94	6,138	649	13,862	28.85	480
1989	1,655,498.08	669,152	70,793	1,584,705	29.79	53,196
1990	52,244.27	20,114	2,128	50,116	30.75	1,630
1991	54,563.98	19,960	2,112	52,452	31.71	1,654
1993	5,411.45	1,771	187	5,224	33.64	155
1994	17,331.17	5,331	564	16,767	34.62	484
1995	6,929.00	1,996	211	6,718	35.60	189
1996	3,293.88	884	94	3,200	36.58	87
1997	15,649.07	3,893	412	15,237	37.56	406
1999	11,211.47	2,345	248	10,963	39.54	277
2000	155,870.51	29,522	3,123	152,748	40.53	3,769
2001	432,343.06	73,325	7,758	424,585	41.52	10,226
2002	39,864.73	5,964	631	39,234	42.52	923
2003	772,064.09	100,214	10,602	761,462	43.51	17,501
2005	1,358,343.31	121,979	12,905	1,345,438	45.51	29,564
2007	938,219.83	46,911	4,963	933,257	47.50	19,648
2008	404,864.35	12,146	1,285	403,579	48.50	8,321
2009	324,318.06	3,243	343	323,975	49.50	6,545
	80,846,786.54	37,610,908	3,979,048	76,867,738		2,936,650
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					26.2	3.63

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT R14 ROUTERS & LAN

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. 5-SQUARE NET SALVAGE PERCENT.. 0						
1995	7,261.25	7,261	7,261			
1998	125,472.56	125,473	125,473			
1999	59,350.86	59,351	59,351			
2000	228,510.92	228,511	228,511			
2001	755,935.72	755,936	755,936			
2003	1,001,434.37	1,001,434	1,001,434			
2004	884,686.69	884,687	884,687			
2005	1,219,039.45	1,097,136	943,464	275,575	0.50	275,575
2006	896,465.65	627,526	539,631	356,835	1.50	237,890
2007	347,231.78	173,616	149,298	197,934	2.50	79,174
2008	311,512.78	93,454	80,364	231,149	3.50	66,043
2009	260,343.83	26,034	22,388	237,956	4.50	52,879
	6,097,245.86	5,080,419	4,797,798	1,299,449		711,561
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					1.8	11.67

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT R15 RUNNER

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 33-R5						
NET SALVAGE PERCENT.. 0						
1978	130,312.00	114,479	62,818	67,494	4.01	16,831
1980	50,343.45	42,440	23,288	27,055	5.18	5,223
1985	2,644,906.00	1,926,021	1,056,871	1,588,035	8.97	177,038
1989	583,445.57	360,511	197,824	385,622	12.61	30,581
1993	2,271,056.79	1,134,847	622,728	1,648,329	16.51	99,838
1994	2,911,133.43	1,367,359	750,315	2,160,818	17.50	123,475
1995	1,458,564.95	640,893	351,679	1,106,886	18.50	59,832
1996	1,573,451.83	643,699	353,220	1,220,232	19.50	62,576
1998	46,687.84	16,271	8,928	37,760	21.50	1,756
	11,669,901.86	6,246,520	3,427,671	8,242,231		577,150
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					14.3	4.95

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S01 SCADA EQUIPMENT

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 20-R3						
NET SALVAGE PERCENT.. 0						
1986	111,118.05	96,284	111,118			
1989	27,913.07	22,596	27,913			
1990	78,705.20	61,862	78,705			
1992	53,189.30	38,935	53,189			
1995	74,204.30	47,120	74,204			
2000	180,642.42	79,663	164,352	16,290	11.18	1,457
2001	330,081.74	131,538	271,376	58,706	12.03	4,880
2002	417,799.35	148,110	305,565	112,234	12.91	8,694
2003	572,666.45	177,527	366,255	206,411	13.80	14,957
2004	343,355.76	90,646	187,012	156,344	14.72	10,621
2005	203,547.66	44,272	91,337	112,211	15.65	7,170
2006	224,887.94	38,231	78,874	146,014	16.60	8,796
2007	276,766.06	33,765	69,661	207,105	17.56	11,794
2008	280,808.49	20,639	42,580	238,228	18.53	12,856
2009	251,993.65	6,174	12,738	239,256	19.51	12,263
	3,427,679.44	1,037,362	1,934,879	1,492,799		93,488
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					16.0	2.73

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S02 SECTIONALIZERS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 25-R3						
NET SALVAGE PERCENT.. 0						
1984	44,723.21	36,118	35,947	8,776	4.81	1,825
1986	8,183.28	6,288	6,258	1,925	5.79	332
1989	1,726.87	1,207	1,201	526	7.53	70
1991	46,552.06	30,054	29,912	16,640	8.86	1,878
1994	1,755.84	980	975	781	11.05	71
1997	24,574.22	11,353	11,300	13,274	13.45	987
1998	2,633.92	1,128	1,123	1,511	14.29	106
1999	2,387.11	941	936	1,451	15.15	96
2000	4,105.58	1,475	1,468	2,638	16.02	165
2003	16,066.63	4,017	3,998	12,069	18.75	644
	152,708.72	93,561	93,118	59,591		6,174
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					9.7	4.04

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S03 SERVERS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. 5-SQUARE NET SALVAGE PERCENT.. 0						
1996	20,682.44	20,682	20,682			
2000	11,891.97	11,892	11,892			
2001	479,501.44	479,501	479,501			
2002	363,159.03	363,159	363,159			
2003	365,899.31	365,899	365,899			
2004	578,120.79	578,121	578,121			
2005	203,779.18	183,401	172,532	31,247	0.50	31,247
2006	1,991,987.29	1,394,391	1,311,755	680,232	1.50	453,488
2007	278,615.15	139,308	131,052	147,563	2.50	59,025
2008	623,864.06	187,159	176,068	447,796	3.50	127,942
2009	163,624.31	16,362	15,392	148,232	4.50	32,940
	5,081,124.97	3,739,875	3,626,053	1,455,070		704,642
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					2.1	13.87

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S04 SEWAGE DISPOSAL SYSTEM

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 45-R2.5						
NET SALVAGE PERCENT.. 0						
1967	10,112.35	7,424	10,112			
1968	4,314.73	3,118	4,315			
1970	14,085.17	9,837	14,085			
1971	88,394.00	60,621	88,394			
1974	1,043.89	674	1,044			
1977	5,886.39	3,545	5,886			
1978	38,735.40	22,742	38,735			
1980	148,335.40	82,504	148,335			
1982	3,000.00	1,572	3,000			
1983	87,272.41	44,299	87,272			
1985	97,985.00	46,445	97,985			
1987	1,263.59	555	1,264			
1988	2,697.73	1,138	2,694	4	26.02	
1989	308,017.92	124,439	294,576	13,442	26.82	501
1990	89,422.16	34,517	81,710	7,712	27.63	279
1992	15,841.00	5,533	13,098	2,743	29.28	94
1995	139,942.02	40,961	96,964	42,978	31.83	1,350
1996	11,309.24	3,094	7,324	3,985	32.69	122
1997	4,233.64	1,075	2,545	1,689	33.57	50
1998	55,598.68	13,032	30,850	24,749	34.45	718
1999	976,185.68	209,782	496,603	479,583	35.33	13,574
2001	5,000.00	875	2,071	2,929	37.13	79
2002	355,826.77	55,118	130,478	225,349	38.03	5,926
2003	97,910.98	13,159	31,150	66,761	38.95	1,714
2006	35,314.99	2,582	6,112	29,203	41.71	700
2007	58,129.37	3,034	7,183	50,946	42.65	1,195
2008	44,604.54	1,396	3,305	41,300	43.59	947
2009	44,878.73	467	1,105	43,774	44.53	983
	2,745,341.78	793,538	1,708,195	1,037,147		28,232
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					36.7	1.03

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S05 SOFTWARE

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. 7-SQUARE NET SALVAGE PERCENT.. 0						
1992	458,684.38	458,684	458,684			
1993	80,973.98	80,974	80,974			
1994	914,979.43	914,979	914,979			
1996	198,839.44	198,839	198,839			
1998	142,377.66	142,378	142,378			
1999	10,089,219.37	10,089,219	10,089,219			
2000	875,346.09	875,346	875,346			
2001	325,560.34	325,560	325,560			
2002	547,912.61	547,913	547,913			
2003	231,000.11	214,507	231,000			
2004	1,276,424.72	1,002,887	1,276,425			
2005	782,977.94	503,377	690,771	92,207	2.50	36,883
2006	5,062,757.80	2,531,379	3,473,744	1,589,014	3.50	454,004
2007	348,117.62	124,313	170,591	177,527	4.50	39,450
2008	1,244,420.15	266,679	365,957	878,463	5.50	159,721
2009	1,497,590.14	106,928	146,734	1,350,856	6.50	207,824
	24,077,181.78	18,383,962	19,989,114	4,088,067		897,882
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					4.6	3.73

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S06 SPILLWAY STRUCTURES

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 100-R4						
NET SALVAGE PERCENT.. 0						
1967	1,140,132.00	476,917	17,378	1,122,754	58.17	19,301
1970	2,136,380.00	832,761	30,344	2,106,036	61.02	34,514
1980	3,482,644.79	1,020,415	37,182	3,445,463	70.70	48,734
1983	7,045,902.33	1,856,595	67,652	6,978,250	73.65	94,749
1984	1,889.23	479	17	1,872	74.63	25
1985	6,509,166.00	1,586,935	57,826	6,451,340	75.62	85,313
1988	4,815,829.30	1,031,551	37,588	4,778,241	78.58	60,807
1991	35,581.53	6,561	239	35,343	81.56	433
1992	6,707.73	1,170	43	6,665	82.55	81
1994	37,231.12	5,756	210	37,021	84.54	438
2003	1,737,806.17	112,784	4,109	1,733,697	93.51	18,540
	26,949,270.20	6,931,924	252,588	26,696,682		362,935
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					73.6	1.35

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S07 STACKS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 40-R4						
NET SALVAGE PERCENT.. 0						
1976	8,601.34	6,522	8,601			
1977	69,609.69	51,581	69,610			
1986	27,918.81	15,788	27,919			
1987	195,009.66	106,085	195,010			
1988	6,132.90	3,200	6,133			
1990	661,362.47	315,139	606,076	55,286	20.94	2,640
1992	336,677.64	144,771	278,424	58,254	22.80	2,555
1995	36,955.81	13,256	25,494	11,462	25.65	447
1996	96,060.79	32,132	61,796	34,265	26.62	1,287
2005	239,985.86	26,926	51,785	188,201	35.51	5,300
2007	108,179.45	6,761	13,003	95,176	37.50	2,538
2008	340,172.77	12,756	24,532	315,641	38.50	8,198
	2,126,667.19	734,917	1,368,383	758,285		22,965
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					33.0	1.08

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S08 STATIC EXCITATION SYSTEM

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 32-R4						
NET SALVAGE PERCENT.. 0						
1967	26,868.45	25,710	26,868			
1971	139,348.00	128,771	136,162	3,186	2.43	1,311
1976	40,918.00	35,750	37,802	3,116	4.04	771
1977	50,142.68	43,153	45,630	4,513	4.46	1,012
1980	1,733,303.03	1,407,789	1,488,594	244,709	6.01	40,717
1981	3,319.34	2,633	2,784	535	6.62	81
1983	513,818.24	386,340	408,515	105,303	7.94	13,262
1985	228,868.65	161,925	171,219	57,650	9.36	6,159
1988	2,134.84	1,357	1,435	700	11.66	60
1989	219,265.38	133,818	141,499	77,766	12.47	6,236
1992	134,669.15	71,375	75,472	59,197	15.04	3,936
1995	688,732.45	306,279	323,859	364,873	17.77	20,533
1997	583,376.49	224,950	237,862	345,514	19.66	17,574
1998	640,563.59	227,784	240,858	399,706	20.62	19,384
1999	790,169.82	257,042	271,796	518,374	21.59	24,010
2000	654,676.11	192,933	204,007	450,669	22.57	19,968
2001	16,588.65	4,381	4,632	11,957	23.55	508
2002	589,435.62	137,574	145,471	443,965	24.53	18,099
2003	590,425.47	119,561	126,423	464,002	25.52	18,182
2004	648,715.35	111,060	117,435	531,280	26.52	20,033
	8,295,339.31	3,980,185	4,208,323	4,087,015		231,836
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					17.6	2.79

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S09 STATIC EXCITATION - XFORMERS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 32-R4						
NET SALVAGE PERCENT.. 0						
1967	25,589.03	24,486	25,589			
1970	38,935.00	36,319	38,023	912	2.15	424
1971	92,234.00	85,233	89,231	3,003	2.43	1,236
1977	59,008.00	50,782	53,164	5,844	4.46	1,310
1978	22,136.11	18,732	19,611	2,525	4.92	513
1980	265,233.03	215,422	225,526	39,707	6.01	6,607
1982	747.91	578	605	143	7.27	20
1983	44,217.26	33,247	34,806	9,411	7.94	1,185
1985	325,129.00	230,029	240,819	84,310	9.36	9,007
	873,229.34	694,828	727,374	145,855		20,302
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					7.2	2.32

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S10 STATION SERVICE

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 40-R4						
NET SALVAGE PERCENT.. 0						
1967	5,234.60	4,605	2,228	3,007	4.81	625
1971	151,872.00	126,813	61,345	90,527	6.60	13,716
1974	450.00	356	172	278	8.35	33
1975	1,500.00	1,163	563	937	9.00	104
1978	181,090.26	130,964	63,353	117,737	11.07	10,636
1979	1,334.85	941	455	880	11.79	75
1980	397,731.72	273,122	132,120	265,612	12.53	21,198
1981	4,632.83	3,093	1,496	3,137	13.29	236
1982	3,596.61	2,331	1,128	2,469	14.07	175
1983	779,553.97	489,716	236,895	542,659	14.87	36,494
1985	500,849.00	293,998	142,219	358,630	16.52	21,709
1986	2,856.46	1,615	781	2,075	17.38	119
1987	1,264.11	688	333	931	18.24	51
1988	357,906.50	186,720	90,324	267,583	19.13	13,988
1989	98,106.21	48,975	23,691	74,415	20.03	3,715
1990	31,567.65	15,042	7,276	24,292	20.94	1,160
1991	34,268.94	15,541	7,518	26,751	21.86	1,224
1992	2,027.39	872	422	1,605	22.80	70
1993	2,443.94	993	480	1,964	23.74	83
1994	2,767.63	1,059	512	2,256	24.69	91
1995	21,028.01	7,543	3,649	17,379	25.65	678
1996	83,294.99	27,862	13,479	69,816	26.62	2,623
2001	4,432.00	938	454	3,978	31.53	126
2002	1,362.83	255	123	1,240	32.52	38
2008	388,696.02	14,576	7,051	381,645	38.50	9,913
2009	339,502.31	4,244	2,053	337,449	39.50	8,543
	3,399,370.83	1,654,025	800,120	2,599,252		147,423

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 17.6 4.34

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S11 STOP LOGS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 65-R4						
NET SALVAGE PERCENT.. 0						
1967	108,885.64	67,640	19,974	88,912	24.62	3,611
1970	20,000.00	11,656	3,442	16,558	27.12	611
1978	137,480.00	65,138	19,235	118,245	34.20	3,457
1980	410,972.78	183,047	54,053	356,920	36.05	9,901
1983	557,945.58	224,183	66,200	491,746	38.88	12,648
1985	195,768.00	72,924	21,534	174,234	40.79	4,271
1988	810,671.37	265,738	78,471	732,200	43.69	16,759
1998	22,751.29	4,016	1,186	21,565	53.53	403
1999	22,847.30	3,681	1,087	21,760	54.53	399
2002	150,985.30	17,394	5,136	145,849	57.51	2,536
2003	135,012.07	13,474	3,979	131,033	58.51	2,239
2008	207,322.36	4,789	1,414	205,908	63.50	3,243
	2,780,641.69	933,680	275,711	2,504,930		60,078
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					41.7	2.16

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S12 STORAGE PALLETS & RACKINGS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 30-R3						
NET SALVAGE PERCENT.. 0						
1973	7,245.46	6,371	7,245			
1984	10,706.05	7,679	10,706			
1998	3,696.62	1,338	3,697			
	21,648.13	15,388	21,648			
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					0.0	0.00

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S13 STORM & YARD DRAINAGE

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 45-R4						
NET SALVAGE PERCENT.. 0						
1971	97,554.00	75,156	97,554			
1980	260,474.54	162,197	258,255	2,220	16.98	131
1983	237,980.07	134,911	214,810	23,170	19.49	1,189
1985	374,229.91	197,593	314,614	59,616	21.24	2,807
1987	2,681.27	1,308	2,083	598	23.04	26
1988	963.97	451	718	246	23.96	10
1989	3,287.74	1,469	2,339	949	24.89	38
1990	44,807.44	19,097	30,407	14,400	25.82	558
1991	30,419.95	12,323	19,621	10,799	26.77	403
1992	39,856.38	15,305	24,369	15,487	27.72	559
1995	31,748.63	10,147	16,157	15,592	30.62	509
2003	3,047.17	439	699	2,348	38.51	61
2009	67,290.58	747	1,189	66,102	44.50	1,485
	1,194,341.65	631,143	982,815	211,527		7,776
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					27.2	0.65

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S14 STREET LIGHTS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 20-R2						
NET SALVAGE PERCENT.. 0						
1981	2,861.71	2,517	2,064	798	2.41	331
1982	8,569.15	7,408	6,075	2,494	2.71	920
1983	6,613.65	5,618	4,607	2,007	3.01	667
1984	16,073.17	13,389	10,981	5,092	3.34	1,525
1986	13,457.30	10,732	8,801	4,656	4.05	1,150
1987	16,641.89	12,947	10,618	6,024	4.44	1,357
1988	28,141.29	21,317	17,482	10,659	4.85	2,198
1989	41,846.77	30,757	25,224	16,623	5.30	3,136
1990	66,496.34	47,312	38,801	27,695	5.77	4,800
1991	15,825.85	10,857	8,904	6,922	6.28	1,102
1992	32,628.48	21,518	17,647	14,981	6.81	2,200
1993	43,457.75	27,422	22,489	20,969	7.38	2,841
1994	43,169.17	25,966	21,295	21,874	7.97	2,745
1995	24,036.28	13,713	11,246	12,790	8.59	1,489
1996	48,142.87	25,901	21,242	26,901	9.24	2,911
1997	177,268.89	89,432	73,345	103,924	9.91	10,487
1998	4,685.88	2,202	1,806	2,880	10.60	272
1999	78,161.43	33,922	27,820	50,341	11.32	4,447
2000	190,187.60	75,504	61,922	128,266	12.06	10,636
2001	135,220.61	48,544	39,812	95,409	12.82	7,442
2003	342,769.64	95,975	78,711	264,059	14.40	18,337
2004	201,203.64	48,088	39,438	161,766	15.22	10,629
2005	177,509.50	34,969	28,679	148,831	16.06	9,267
2006	197,597.78	30,529	25,038	172,560	16.91	10,205
2007	184,936.16	20,620	16,911	168,025	17.77	9,456
2008	218,006.97	14,715	12,068	205,939	18.65	11,042
2009	231,264.08	5,203	4,267	226,997	19.55	11,611
	2,546,773.85	777,077	637,293	1,909,482		143,203

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 13.3 5.62

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S15 STRUCTURAL SUPPORTS (WOOD OR STEEL)

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 45-R4 NET SALVAGE PERCENT.. 0						
1967	259,172.83	213,895	197,263	61,910	7.86	7,877
1968	166,628.52	135,369	124,843	41,786	8.44	4,951
1970	619,694.48	486,398	448,578	171,116	9.68	17,677
1974	40,813.35	29,565	27,266	13,547	12.40	1,093
1975	89,370.64	63,292	58,371	31,000	13.13	2,361
1976	86,734.84	60,003	55,337	31,398	13.87	2,264
1977	79,404.15	53,606	49,438	29,966	14.62	2,050
1978	840,408.57	552,989	509,991	330,418	15.39	21,470
1979	365,784.41	234,248	216,034	149,750	16.18	9,255
1980	251,772.71	156,779	144,589	107,184	16.98	6,312
1981	251,323.86	151,850	140,043	111,281	17.81	6,248
1982	673,620.18	394,607	363,924	309,696	18.64	16,615
1983	313,517.81	177,733	163,913	149,605	19.49	7,676
1984	13,934.33	7,630	7,037	6,897	20.36	339
1985	11,743.67	6,201	5,719	6,025	21.24	284
1986	75,722.14	38,467	35,476	40,246	22.14	1,818
1987	120,798.99	58,950	54,366	66,433	23.04	2,883
1988	43,876.64	20,517	18,922	24,955	23.96	1,042
1989	388,328.14	173,544	160,050	228,278	24.89	9,171
1990	892,722.30	380,478	350,893	541,829	25.82	20,985
1991	420,663.60	170,411	157,161	263,503	26.77	9,843
1992	616,707.83	236,816	218,402	398,306	27.72	14,369
1993	54,374.77	19,722	18,188	36,187	28.68	1,262
1994	54,230.07	18,498	17,060	37,170	29.65	1,254
1995	462,736.12	147,890	136,391	326,345	30.62	10,658
1996	244,140.65	72,754	67,097	177,044	31.59	5,604
1997	48,321.98	13,337	12,300	36,022	32.58	1,106
1999	13,729.33	3,188	2,940	10,789	34.55	312
2000	202,822.92	42,633	39,318	163,505	35.54	4,601
2001	51,839.87	9,756	8,997	42,843	36.53	1,173
2002	6,311.29	1,049	967	5,344	37.52	142
2003	274,787.17	39,624	36,543	238,244	38.51	6,187
2004	34,459.79	4,204	3,877	30,583	39.51	774
2005	2,620.20	261	241	2,379	40.51	59
2006	18,876.25	1,469	1,355	17,521	41.50	422
2007	432,097.80	24,025	22,157	409,941	42.50	9,646
2008	15,269.66	508	468	14,802	43.50	340
2009	69,987.69	777	717	69,271	44.50	1,557
	8,609,349.55	4,203,043	3,876,232	4,733,119		211,680
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					22.4	2.46

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S16 STUDIES

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 5-R0.5						
NET SALVAGE PERCENT.. 0						
2003	59,396.90	41,697	59,397			
2005	82,495.00	42,897	68,653	13,842	2.40	5,768
2006	47,493.02	19,662	31,468	16,025	2.93	5,469
2007	2,012,702.39	607,836	972,797	1,039,905	3.49	297,967
2008	1,026,909.03	186,897	299,115	727,794	4.09	177,945
2009	129,188.11	8,010	12,819	116,369	4.69	24,812
	3,358,184.45	906,999	1,444,249	1,913,935		511,961
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					3.7	15.25

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S17 SUMP SYSTEMS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 35-R4						
NET SALVAGE PERCENT.. 0						
1980	54,056.59	41,175	44,481	9,576	8.34	1,148
1985	1,426.00	938	1,013	413	11.97	35
1989	21,760.44	12,273	13,259	8,501	15.26	557
1999	50,381.53	15,014	16,220	34,162	24.57	1,390
2002	35,394.24	7,553	8,159	27,235	27.53	989
2009	75,619.94	1,081	1,168	74,452	34.50	2,158
	238,638.74	78,034	84,300	154,339		6,277
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					24.6	2.63

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S18 SURGE SYSTEMS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 45-R3						
NET SALVAGE PERCENT.. 0						
1967	1,468,768.00	1,131,979	935,139	533,629	10.32	51,708
1970	1,062,884.00	779,944	644,319	418,565	11.98	34,939
2000	245,421.11	50,115	41,400	204,021	35.81	5,697
2001	271,796.47	49,820	41,157	230,639	36.75	6,276
2002	299,651.03	48,543	40,102	259,549	37.71	6,883
	3,348,520.61	2,060,401	1,702,117	1,646,403		105,503
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					15.6	3.15

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S19 STATION SWITCHING

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 45-L1.5						
NET SALVAGE PERCENT.. 0						
1973	80,010.49	41,373	59,977	20,033	21.73	922
1980	179,902.06	83,403	120,907	58,995	24.14	2,444
1981	53,317.17	24,243	35,144	18,173	24.54	741
1982	123,205.18	54,900	79,587	43,618	24.95	1,748
1984	108,404.79	46,159	66,916	41,489	25.84	1,606
1985	2,461,120.55	1,021,611	1,481,004	980,117	26.32	37,238
1986	47,209.93	19,073	27,650	19,560	26.82	729
1987	200,696.94	78,753	114,166	86,531	27.34	3,165
1988	30,921.33	11,756	17,042	13,879	27.89	498
1989	137,764.44	50,601	73,355	64,409	28.47	2,262
1992	312,919.88	101,887	147,703	165,217	30.35	5,444
1994	470,143.96	138,645	200,990	269,154	31.73	8,483
1995	34,006.02	9,484	13,749	20,257	32.45	624
1996	104,115.10	27,320	39,605	64,510	33.19	1,944
1997	1,237,021.85	303,813	440,430	796,592	33.95	23,464
1998	224,915.13	51,371	74,471	150,444	34.72	4,333
1999	30,772.14	6,484	9,400	21,372	35.52	602
2000	475,461.71	91,479	132,615	342,847	36.34	9,434
2001	942,723.41	163,845	237,522	705,201	37.18	18,967
2002	1,066,160.15	164,935	239,102	827,058	38.04	21,742
2003	649,322.11	87,723	127,170	522,152	38.92	13,416
2004	8,687.61	1,002	1,453	7,235	39.81	182
2005	253,591.03	24,117	34,962	218,629	40.72	5,369
2006	143,720.54	10,693	15,501	128,220	41.65	3,079
2007	387,150.67	20,635	29,914	357,237	42.60	8,386
2008	903,906.47	29,106	42,194	861,712	43.55	19,787
	10,667,170.66	2,664,411	3,862,529	6,804,641		196,609
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					34.6	1.84

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT S20 SWITCHING SYSTEMS - L.V.

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 60-R5						
NET SALVAGE PERCENT.. 0						
1967	7,858.84	5,488	812	7,047	18.10	389
1969	12,000.00	8,018	1,187	10,813	19.91	543
1970	5,070.00	3,310	490	4,580	20.83	220
1978	42,949.00	22,527	3,334	39,615	28.53	1,389
1980	294,826.03	144,907	21,444	273,382	30.51	8,960
1983	399,267.21	176,356	26,098	373,169	33.50	11,139
1985	1,030,337.00	420,687	62,254	968,083	35.50	27,270
1989	13,381.22	4,572	677	12,704	39.50	322
	1,805,689.30	785,865	116,296	1,689,393		50,232
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					33.6	2.78

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT T01 TELECONTROL SYSTEM

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 27-L1						
NET SALVAGE PERCENT.. 0						
1967	155,517.13	107,307	155,517			
1968	37,537.00	25,566	37,537			
1970	486,115.14	322,100	486,115			
1971	709.15	463	709			
1974	139,723.79	87,146	139,724			
1975	38,228.01	23,461	38,228			
1976	7,194.87	4,341	7,195			
1977	33,584.73	19,916	33,585			
1978	28,102.56	16,361	28,103			
1979	11,487.39	6,560	11,487			
1980	30,373.32	17,021	30,373			
1981	16,654.96	9,142	16,655			
1982	37,399.09	20,098	37,399			
1983	10,634.24	5,593	10,634			
1984	23,336.84	11,997	23,337			
1985	17,669.00	8,868	17,669			
1986	4,655.12	2,279	4,655			
1987	29,076.31	13,869	29,076			
1988	8,543.12	3,965	8,543			
1989	51,703.25	23,303	51,703			
1990	482,380.52	210,993	482,381			
1991	38,788.37	16,435	38,788			
1992	246,268.30	100,970	246,268			
1993	38,832.88	15,362	38,833			
1994	2,623.53	1,000	2,624			
1995	682,813.24	250,114	682,813			
1996	600,574.42	210,441	600,574			
1997	324,333.43	108,100	324,328	5	18.00	
1998	417,649.68	131,810	395,464	22,186	18.48	1,201
1999	2,058,589.77	609,137	1,827,569	231,021	19.01	12,153
2000	211,385.67	58,173	174,534	36,852	19.57	1,883
2001	935,194.81	236,230	708,751	226,444	20.18	11,221
2002	85,540.77	19,546	58,643	26,898	20.83	1,291
2003	1,763,386.43	357,967	1,073,995	689,391	21.52	32,035
2004	249,671.03	43,842	131,537	118,134	22.26	5,307
2005	116,877.38	17,146	51,442	65,435	23.04	2,840
2006	194,570.14	22,629	67,893	126,677	23.86	5,309
2007	133,614.89	11,277	33,834	99,781	24.72	4,036
2008	595,855.04	30,687	92,069	503,786	25.61	19,671
2009	572,589.54	9,963	29,892	542,698	26.53	20,456
	10,919,784.86	3,191,178	8,230,476	2,689,308		117,403
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					22.9	1.08

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT T02 TEST EQUIPMENT

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. 20-SQUARE NET SALVAGE PERCENT.. 0						
1970	17,487.12	17,487	17,487			
1971	37,988.36	37,988	37,988			
1974	5,773.89	5,774	5,774			
1975	6,192.69	6,193	6,193			
1977	8,403.22	8,403	8,403			
1978	6,888.28	6,888	6,888			
1980	12,169.15	12,169	12,169			
1981	27,625.04	27,625	27,625			
1982	33,779.15	33,779	33,779			
1983	25,853.80	25,854	25,854			
1984	35,496.11	35,496	35,496			
1985	78,173.01	78,173	78,173			
1986	93,730.00	93,730	93,730			
1987	233,096.06	233,096	233,096			
1988	89,485.02	89,485	89,485			
1989	274,965.60	274,966	274,966			
1990	121,087.25	118,060	121,087			
1991	24,340.79	22,515	24,341			
1992	119,832.51	104,853	119,833			
1993	120,154.01	99,127	120,154			
1994	36,448.59	28,248	36,449			
1995	65,719.14	47,646	65,719			
1996	72,488.20	48,930	72,488			
1997	44,520.05	27,825	44,520			
1998	112,384.77	64,621	112,385			
1999	1,800.00	945	1,800			
2000	14,050.00	6,674	14,050			
2003	35,528.41	11,547	35,528			
2004	4,723.93	1,299	4,207	517	14.50	36
2005	56,272.76	12,661	41,000	15,273	15.50	985
2006	34,919.88	6,111	19,789	15,131	16.50	917
2007	56,177.40	7,022	22,739	33,438	17.50	1,911
2008	95,075.75	7,131	23,092	71,984	18.50	3,891
2009	125,835.48	3,146	10,187	115,648	19.50	5,931
	2,128,465.42	1,605,467	1,876,474	251,991		13,671

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 18.4 0.64

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT T03 TOOLS & EQUIPMENT

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. 20-SQUARE NET SALVAGE PERCENT.. 0						
1970	2,299.93	2,300	2,300			
1975	41,193.49	41,193	41,193			
1977	33,537.19	33,537	33,537			
1978	34,570.85	34,571	34,571			
1979	10,515.42	10,515	10,515			
1980	51,547.91	51,548	51,548			
1981	104,833.04	104,833	104,833			
1982	44,337.91	44,338	44,338			
1983	73,253.53	73,254	73,254			
1984	52,677.02	52,677	52,677			
1985	125,628.67	125,629	125,629			
1986	247,028.85	247,029	247,029			
1987	108,838.74	108,839	108,839			
1988	184,659.44	184,659	184,659			
1989	326,821.76	326,822	326,822			
1990	239,309.34	233,327	239,309			
1991	332,088.99	307,182	332,089			
1992	336,758.68	294,664	336,759			
1993	189,151.75	156,050	189,152			
1994	212,691.81	164,836	212,692			
1995	345,224.05	250,287	345,224			
1996	306,019.86	206,563	306,020			
1997	515,577.59	322,236	515,578			
1998	244,471.89	140,571	244,472			
1999	692,787.94	363,714	692,788			
2000	351,303.06	166,869	351,303			
2001	251,616.77	106,937	251,617			
2002	336,960.39	126,360	336,960			
2003	431,445.52	140,220	375,238	56,208	13.50	4,164
2004	236,576.46	65,059	174,102	62,474	14.50	4,309
2005	465,700.98	104,783	280,406	185,295	15.50	11,955
2006	1,140,709.47	199,624	534,206	606,503	16.50	36,758
2007	583,505.27	72,938	195,187	388,318	17.50	22,190
2008	616,350.81	46,226	123,704	492,647	18.50	26,630
2009	2,011,661.27	50,292	134,584	1,877,077	19.50	96,260
	11,281,655.65	4,960,482	7,613,134	3,668,522		202,266

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 18.1 1.79

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT T04 TOWERS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 65-R3						
NET SALVAGE PERCENT.. 0						
1967	7,774,613.38	4,536,487	2,986,961	4,787,652	27.07	176,862
1968	3,688,044.08	2,109,561	1,388,999	2,299,045	27.82	82,640
1970	83,881.84	46,009	30,294	53,588	29.35	1,826
1974	328,024.10	163,946	107,947	220,077	32.51	6,770
1976	67,922.93	32,250	21,234	46,689	34.14	1,368
1977	4,145,457.94	1,916,031	1,261,573	2,883,885	34.96	82,491
1981	133,177.73	54,630	35,970	97,208	38.34	2,535
1982	27,740.73	11,008	7,248	20,493	39.21	523
1983	5,228,146.18	2,004,471	1,319,805	3,908,341	40.08	97,513
1985	14,909,454.99	5,315,221	3,499,704	11,409,751	41.83	272,765
1988	244,198.56	76,947	50,664	193,535	44.52	4,347
1989	692,670.62	208,563	137,324	555,347	45.43	12,224
1990	3,967,744.87	1,139,140	750,045	3,217,700	46.34	69,437
1991	618,892.17	168,896	111,206	507,686	47.26	10,742
1993	131,812.19	32,228	21,220	110,592	49.11	2,252
1996	23,942.63	4,815	3,170	20,773	51.93	400
1999	811,245.78	127,528	83,968	727,278	54.78	13,276
2000	7,662,852.38	1,091,956	718,977	6,943,875	55.74	124,576
2001	4,015,062.03	511,920	337,064	3,677,998	56.71	64,856
2002	9,258,452.25	1,044,353	687,634	8,570,818	57.67	148,618
2003	4,195,002.97	410,271	270,135	3,924,868	58.64	66,932
2004	2,053,137.11	170,205	112,069	1,941,068	59.61	32,563
2007	1,498,132.33	56,629	37,286	1,460,846	62.54	23,359
	71,559,609.79	21,233,065	13,980,497	57,579,113		1,298,875
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					44.3	1.82

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT T05 TRANSFORMERS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 55-R3						
NET SALVAGE PERCENT.. 0						
1964	10,236.25	7,199	7,735	2,501	16.32	153
1967	1,436,545.60	959,325	1,030,729	405,817	18.27	22,212
1968	471,689.23	309,239	332,256	139,433	18.94	7,362
1969	69,000.00	44,374	47,677	21,323	19.63	1,086
1970	2,440,752.43	1,538,650	1,653,174	787,578	20.33	38,740
1971	510,365.21	315,151	338,608	171,757	21.04	8,163
1973	30,493.88	18,019	19,360	11,134	22.50	495
1974	1,236,666.71	713,928	767,067	469,600	23.25	20,198
1975	218,087.34	122,892	132,039	86,048	24.01	3,584
1976	353,353.34	194,203	208,658	144,695	24.77	5,842
1977	1,384,297.14	741,291	796,467	587,830	25.55	23,007
1978	6,888,258.85	3,589,472	3,856,643	3,031,616	26.34	115,096
1979	1,667,295.67	844,485	907,341	759,955	27.14	28,001
1980	1,984,190.96	976,222	1,048,884	935,307	27.94	33,476
1981	875,819.28	417,853	448,955	426,864	28.76	14,842
1982	580,624.44	268,248	288,214	292,410	29.59	9,882
1983	4,044,855.38	1,807,646	1,942,192	2,102,663	30.42	69,121
1984	69,533.28	30,011	32,245	37,288	31.26	1,193
1985	3,384,811.91	1,408,082	1,512,888	1,871,924	32.12	58,279
1986	1,451,286.53	581,240	624,503	826,784	32.97	25,077
1987	697,511.53	268,333	288,305	409,207	33.84	12,092
1988	796,105.49	293,524	315,371	480,734	34.72	13,846
1989	8,164,540.20	2,879,633	3,093,969	5,070,571	35.60	142,432
1990	2,645,210.78	890,113	956,366	1,688,845	36.49	46,282
1991	2,142,086.95	685,896	736,948	1,405,139	37.39	37,581
1992	3,090,378.92	938,239	1,008,074	2,082,305	38.30	54,368
1993	836,970.91	240,294	258,179	578,792	39.21	14,761
1994	195,441.25	52,847	56,780	138,661	40.13	3,455
1995	3,617,473.80	917,030	985,286	2,632,188	41.06	64,106
1996	2,477,633.33	585,960	629,574	1,848,059	41.99	44,012
1997	391,201.89	85,869	92,260	298,942	42.93	6,963
1998	2,125,518.05	430,205	462,226	1,663,292	43.87	37,914
1999	199,244.58	36,920	39,668	159,577	44.81	3,561
2000	416,097.33	69,821	75,018	341,079	45.77	7,452
2001	187,900.49	28,279	30,384	157,516	46.72	3,371
2002	569,949.28	75,746	81,384	488,565	47.69	10,245
2003	3,285,229.22	379,444	407,687	2,877,542	48.65	59,148
2004	1,179,792.31	115,384	123,973	1,055,819	49.62	21,278
2005	67,830.73	5,440	5,845	61,986	50.59	1,225
2006	182,214.29	11,370	12,216	169,998	51.57	3,296
2007	1,104,571.61	49,374	53,049	1,051,523	52.54	20,014
2008	105,844.65	2,847	3,059	102,786	53.52	1,921
2009	2,995,222.33	26,657	28,641	2,966,581	54.51	54,423
	66,582,133.35	23,956,755	25,739,897	40,842,234		1,149,555

COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT.. 35.5 1.73

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT T06 TRANSFORMERS - PADMOUNT

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 40-R3						
NET SALVAGE PERCENT.. 0						
1967	29,351.60	24,236	29,352			
1979	21,000.00	13,881	18,619	2,381	13.56	176
1981	4,826.08	3,022	4,053	773	14.95	52
1982	102,098.88	62,097	83,292	18,807	15.67	1,200
1983	73,173.98	43,173	57,909	15,265	16.40	931
1984	14,234.01	8,130	10,905	3,329	17.15	194
1985	27,018.49	14,920	20,012	7,006	17.91	391
1987	57,508.93	29,502	39,572	17,937	19.48	921
1989	63,969.03	30,225	40,541	23,428	21.10	1,110
1991	82,079.46	35,335	47,395	34,684	22.78	1,523
1992	93,133.80	38,110	51,118	42,016	23.63	1,778
1993	33,003.74	12,796	17,163	15,841	24.49	647
1994	169,318.89	61,920	83,054	86,265	25.37	3,400
1995	10,265.00	3,526	4,729	5,536	26.26	211
1996	156,420.31	50,242	67,391	89,029	27.15	3,279
1997	45,247.63	13,506	18,116	27,132	28.06	967
1999	742.00	187	251	491	29.90	16
2000	87,658.76	20,091	26,948	60,711	30.83	1,969
2001	356,142.61	73,259	98,264	257,879	31.77	8,117
2003	124,093.96	19,607	26,299	97,795	33.68	2,904
2004	70,225.32	9,410	12,622	57,603	34.64	1,663
2005	66,295.63	7,293	9,782	56,514	35.60	1,587
2006	99,363.64	8,515	11,421	87,943	36.57	2,405
2007	148,640.74	9,097	12,202	136,439	37.55	3,634
2008	291,198.33	10,687	14,335	276,863	38.53	7,186
2009	152,212.00	1,857	2,491	149,721	39.51	3,789
	2,379,222.82	604,624	807,836	1,571,388		50,050
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					31.4	2.10

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT T07 TRANSFORMERS - POLE MOUNTED

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 30-R2						
NET SALVAGE PERCENT.. 0						
1970	18.00	15	18			
1978	10,884.00	8,123	9,728	1,156	7.61	152
1981	18,839.72	13,169	15,771	3,069	9.03	340
1982	155,248.42	105,833	126,746	28,502	9.55	2,985
1983	233,062.98	154,684	185,250	47,813	10.09	4,739
1984	178,632.94	115,272	138,050	40,583	10.64	3,814
1985	150,275.69	94,118	112,716	37,560	11.21	3,351
1986	181,716.12	110,174	131,944	49,772	11.81	4,214
1987	178,280.44	104,472	125,116	53,164	12.42	4,281
1988	152,213.67	86,001	102,995	49,219	13.05	3,772
1989	241,627.38	131,373	157,332	84,295	13.69	6,157
1990	273,883.70	142,776	170,989	102,895	14.36	7,165
1991	264,212.85	131,763	157,799	106,414	15.04	7,075
1992	198,066.34	94,220	112,838	85,228	15.73	5,418
1993	297,146.17	134,310	160,850	136,296	16.44	8,291
1994	271,779.48	116,240	139,209	132,570	17.17	7,721
1995	345,805.48	139,360	166,897	178,908	17.91	9,989
1996	938,498.05	354,752	424,851	513,647	18.66	27,527
1997	1,121,874.21	395,236	473,335	648,539	19.43	33,378
1998	12,817.22	4,182	5,008	7,809	20.21	386
1999	578,471.71	173,542	207,834	370,638	21.00	17,649
2000	1,365,419.73	372,760	446,417	919,003	21.81	42,137
2001	605,907.25	148,871	178,288	427,619	22.63	18,896
2002	9,006.48	1,963	2,351	6,655	23.46	284
2003	1,733,085.37	329,286	394,353	1,338,732	24.30	55,092
2004	839,742.52	135,786	162,617	677,126	25.15	26,923
2005	1,012,833.74	134,707	161,325	851,509	26.01	32,738
2006	964,483.66	100,306	120,126	844,358	26.88	31,412
2007	1,399,967.18	104,578	125,243	1,274,724	27.76	45,919
2008	1,128,562.74	50,785	60,820	1,067,743	28.65	37,269
2009	1,522,878.07	22,843	27,357	1,495,521	29.55	50,610
	16,385,241.31	4,011,500	4,804,173	11,581,067		499,684
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					23.2	3.05

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT T09 TURBINES

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 50-R3						
NET SALVAGE PERCENT.. 0						
1967	1,184,506.51	849,528	195,337	989,170	14.14	69,955
1970	1,702,351.00	1,156,577	265,938	1,436,413	16.03	89,608
1978	4,462,777.89	2,524,147	580,391	3,882,387	21.72	178,747
1980	2,788,239.51	1,491,150	342,868	2,445,372	23.26	105,132
1983	7,138,133.09	3,474,843	798,989	6,339,144	25.66	247,044
1985	10,927,015.21	4,958,680	1,140,175	9,786,840	27.31	358,361
1987	8,893.22	3,735	859	8,034	29.00	277
1988	8,719.67	3,512	808	7,912	29.86	265
1989	1,659,644.19	639,627	147,073	1,512,571	30.73	49,221
1993	58,581.38	18,418	4,235	54,346	34.28	1,585
2003	11,929,596.94	1,512,673	347,816	11,581,781	43.66	265,272
2007	916,770.01	45,105	10,372	906,398	47.54	19,066
2009	67,170.20	658	151	67,019	49.51	1,354
	42,852,398.82	16,678,653	3,835,012	39,017,387		1,385,887
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					28.2	3.23

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT V01 VACUUM CLEANING SYSTEM

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 60-R4						
NET SALVAGE PERCENT.. 0						
1971	23,574.00	14,408	23,574			
1980	48,877.00	23,476	41,636	7,241	31.18	232
	72,451.00	37,884	65,210	7,241		232
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					31.2	0.32

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT V02 VALVES - PENSTOCK

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 65-R3						
NET SALVAGE PERCENT.. 0						
1967	806,000.00	470,301	315,276	490,724	27.07	18,128
1970	555,900.00	304,911	204,404	351,496	29.35	11,976
1978	104,000.00	46,717	31,318	72,682	35.80	2,030
1985	2,204,894.06	786,045	526,942	1,677,952	41.83	40,114
1988	2,432.20	766	514	1,918	44.52	43
2001	194,935.91	24,854	16,661	178,275	56.71	3,144
2002	172,205.48	19,425	13,022	159,183	57.67	2,760
2003	236,497.01	23,129	15,505	220,992	58.64	3,769
2004	211,351.90	17,521	11,746	199,606	59.61	3,349
2005	212,317.84	14,395	9,650	202,668	60.59	3,345
2006	176,897.79	9,358	6,273	170,625	61.56	2,772
2007	129,795.39	4,906	3,289	126,506	62.54	2,023
2008	1,875,177.71	42,754	28,661	1,846,517	63.52	29,070
	6,882,405.29	1,765,082	1,183,261	5,699,144		122,523
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					46.5	1.78

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT V04 VEHICLES - 3/4 TON AND UNDER

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 7-L3						
NET SALVAGE PERCENT.. 0						
2000	41,002.00	31,805	40,938	64	1.57	41
2001	97,209.42	71,935	92,592	4,617	1.82	2,537
2002	218,018.83	155,099	199,637	18,382	2.02	9,100
2003	130,969.25	89,989	115,830	15,139	2.19	6,913
2004	194,724.52	126,298	162,566	32,159	2.46	13,073
2005	259,643.33	150,230	193,370	66,273	2.95	22,465
2006	605,650.15	287,260	369,749	235,901	3.68	64,104
2007	659,812.67	230,011	296,061	363,752	4.56	79,770
2008	379,727.13	80,844	104,059	275,668	5.51	50,030
2009	571,092.42	40,776	52,485	518,607	6.50	79,786
	3,157,849.72	1,264,247	1,627,287	1,530,562		327,819
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					4.7	10.38

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT V05 VEHICLES - BOOMS/BODIES/CRANES/CAB & CHASSIS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 15-L1.5						
NET SALVAGE PERCENT.. 0						
1981	44,189.10	34,702	44,189			
1987	95,494.56	66,722	95,495			
1989	64,828.96	43,176	64,829			
1990	44,284.64	28,754	44,285			
1991	103,948.21	65,695	103,948			
1992	10,478.33	6,441	10,478			
1993	53,332.39	31,855	53,332			
1994	91,118.30	52,785	91,118			
1995	310,875.43	174,712	310,875			
1997	140,879.92	73,821	140,880			
1998	23,000.00	11,576	23,000			
1999	31,349.00	15,069	31,349			
2000	828,631.10	376,779	828,631			
2001	100,116.00	42,649	100,116			
2002	979,526.07	384,660	979,526			
2003	909,204.02	321,858	909,204			
2004	1,748,527.00	543,267	1,697,926	50,601	10.34	4,894
2005	597,697.00	157,015	490,734	106,963	11.06	9,671
2006	700,103.45	147,512	461,034	239,069	11.84	20,192
2007	1,612,383.85	249,436	779,587	832,797	12.68	65,678
2008	610,927.99	58,221	181,964	428,964	13.57	31,611
2009	1,834,970.41	58,719	183,520	1,651,450	14.52	113,736
	10,935,865.73	2,945,424	7,626,020	3,309,844		245,782
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					13.5	2.25

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT V06 VEHICLES - CARS, STATION WAGONS & VAN

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 6-L3						
NET SALVAGE PERCENT.. 0						
2000	40,056.00	33,379	40,056			
2002	16,500.00	12,347	15,948	552	1.51	366
2003	174,721.83	124,629	160,980	13,742	1.72	7,990
2004	188,317.43	128,997	166,622	21,695	1.89	11,479
2005	290,999.85	184,785	238,682	52,318	2.19	23,889
2006	342,856.15	184,559	238,390	104,466	2.77	37,713
2007	185,545.56	74,831	96,657	88,889	3.58	24,829
2008	492,676.72	122,332	158,013	334,664	4.51	74,205
2009	356,841.35	29,725	38,395	318,446	5.50	57,899
	2,088,514.89	895,584	1,153,743	934,772		238,370
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					3.9	11.41

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT V07 VEHICLES - DUMP TRUCKS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 20-L3						
NET SALVAGE PERCENT.. 0						
2003	11,535.00	3,685	11,535			
2006	8,600.00	1,501	6,880	1,720	16.51	104
	20,135.00	5,186	18,415	1,720		104
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					16.5	0.52

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT W01 WATER REGULATING STRUCTURES

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 55-S4						
NET SALVAGE PERCENT.. 0						
1967	2,271,900.00	1,680,297	700,665	1,571,235	14.32	109,723
1970	769,760.00	537,831	224,269	545,491	16.57	32,920
1980	1,945,517.25	1,041,046	434,104	1,511,413	25.57	59,109
1983	1,760,835.28	847,842	353,541	1,407,294	28.52	49,344
1985	5,067.02	2,256	941	4,126	30.51	135
1996	11,700.65	2,873	1,198	10,503	41.50	253
1999	50,969.18	9,730	4,057	46,912	44.50	1,054
2003	14,577,242.10	1,723,030	718,484	13,858,758	48.50	285,748
	21,392,991.48	5,844,905	2,437,259	18,955,732		538,286
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					35.2	2.52

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT W02 WATER SYSTEMS

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 30-L4						
NET SALVAGE PERCENT.. 0						
1967	10,039.39	8,848	7,948	2,091	3.56	587
1968	8,390.44	7,336	6,590	1,800	3.77	477
1970	5,778.10	4,971	4,466	1,312	4.19	313
1971	9,746.00	8,310	7,465	2,281	4.42	516
1977	5,197.39	4,236	3,805	1,392	5.55	251
1978	84,613.85	68,596	61,622	22,992	5.68	4,048
1980	181,652.59	145,377	130,598	51,055	5.99	8,523
1981	16,651.69	13,210	11,867	4,785	6.20	772
1983	69,661.30	53,827	48,355	21,306	6.82	3,124
1985	326,739.18	242,114	217,500	109,239	7.77	14,059
1986	10,359.04	7,469	6,710	3,649	8.37	436
1987	33,586.60	23,467	21,081	12,506	9.04	1,383
1988	6,214.49	4,193	3,767	2,447	9.76	251
1989	227,486.27	147,707	132,691	94,795	10.52	9,011
1990	76,526.78	47,676	42,829	33,698	11.31	2,979
1991	21,156.16	12,603	11,322	9,834	12.13	811
1992	100,962.06	57,316	51,489	49,473	12.97	3,814
1993	31,890.91	17,180	15,433	16,458	13.84	1,189
1995	134,951.58	64,547	57,985	76,967	15.65	4,918
1996	39,205.64	17,525	15,743	23,463	16.59	1,414
1999	18,116.97	6,336	5,692	12,425	19.51	637
2003	1,242,574.09	269,266	241,893	1,000,681	23.50	42,582
2005	38,828.51	5,824	5,232	33,597	25.50	1,318
2006	25,217.49	2,943	2,644	22,573	26.50	852
2007	53,657.88	4,470	4,016	49,642	27.50	1,805
2008	54,235.70	2,712	2,436	51,800	28.50	1,818
	2,833,440.10	1,248,059	1,121,179	1,712,261		107,888
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					15.9	3.81

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT W03 WATER SYSTEMS - FEED

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 45-L2						
NET SALVAGE PERCENT.. 0						
1971	1,910,274.00	1,098,217	1,871,152	39,122	19.13	2,045
1980	2,287,620.00	1,165,771	1,986,251	301,369	22.07	13,655
	4,197,894.00	2,263,988	3,857,403	340,491		15,700
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					21.7	0.37

NEWFOUNDLAND AND LABRADOR HYDRO

ACCOUNT W04 WATER TREATMENT

CALCULATED REMAINING LIFE DEPRECIATION ACCRUAL
SURVIVING AT DECEMBER 31, 2009

YEAR (1)	ORIGINAL COST (2)	CALCULATED ACCRUED (3)	ALLOC. BOOK RESERVE (4)	FUT. BOOK ACCRUALS (5)	REM. LIFE (6)	ANNUAL ACCRUAL (7)
SURVIVOR CURVE.. IOWA 34-L4						
NET SALVAGE PERCENT.. 0						
1987	65,708.12	41,554	58,374	7,334	12.50	587
1991	2,722,210.34	1,452,299	2,040,164	682,046	15.86	43,004
1995	5,359.72	2,275	3,196	2,164	19.57	111
	2,793,278.18	1,496,128	2,101,734	691,544		43,702
COMPOSITE REMAINING LIFE AND ANNUAL ACCRUAL RATE, PCT..					15.8	1.56