

1    Q.    **Reference: Page 4.6 Table 4.2.**

2        With respect to specifically assigned charges, please provide a complete listing of all  
3        asset/asset grouping included in the category of specifically assigned assets for each  
4        of the IC and for NP, and indicate the rationale, role and justification for the assets  
5        being included as a specifically assigned asset.

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8    A.    Please see the response to IN-NLH-114 for a listing of the specifically assigned  
9        assets for each IC. The assets for NP are provided in IC-NLH-088 Attachment 1  
10      (Revision 1) and Attachment 2 (Revision 1). These assets are categorized as  
11      specifically assigned as they are used for the benefit of an individual customer.

**Newfoundland and Labrador Hydro**  
**2007 Test Year Specifically Assigned Asset Details**

<b>Customer</b>	<b>Function</b>	<b>Asset Name</b>	<b>Average Net Book Value</b>	<b>Average Original Cost</b>
Newfoundland Power	TRANSMISSION LINES	CONDUCTOR 266.8 MCM ACSR 26/7	183,241	384,473
	TRANSMISSION LINES	CONDUCTOR 795 ACSR	372,529	434,397
	TRANSMISSION LINES	FOUNDATIONS FOR METAL TOWERS	141,003	296,936
	TRANSMISSION LINES	OVERHEAD GROUND WIRE	1,720	3,544
	TRANSMISSION LINES	INSULATORS-SUSPENSION TYPE	1,376,257	1,604,821
	TRANSMISSION LINES	WOOD "H" TYPE AWS STRUCTURES	125,299	146,108
	TRANSMISSION LINES	WOOD "H" TYPE G STRUCTURES	47,678	55,597
	TRANSMISSION LINES	CAHINETTE TYPE POLE STRUCTURE	12,576	17,858
	TRANSMISSION LINES	CHAINETTE TYPE POLE STRUCTURE	12,576	17,858
	TRANSMISSION LINES	RIGHT-OF-WAYS	3,355	6,792
	TRANSMISSION LINES	RIGHT-OF-WAYS	1,815	3,675
	TRANSMISSION LINES	RIGHT-OF-WAY	96,297	198,434
	TRANSMISSION LINES	ANCHORS FOR GUYED TOWERS	129,945	267,803
	TRANSMISSION LINES	STEEL TOWERS TYPE A	466,154	543,571
	TRANSMISSION LINES	METAL TOWERS (GUYED)	353,320	735,544
	TRANSMISSION LINES	METAL TOWERS (RIDGED)	17,317	35,930
	TRANSMISSION LINES	STEEL TOWERS (RIDGID) TYPE DD	1,294,569	1,509,566
	TRANSMISSION LINES	METAL TOWERS (RIDGED)	94,266	116,438
	TRANSMISSION LINES	ADI ASSET 291099	27,392	30,656
	TRANSMISSION LINES	153.6 ACSR, 6/13 STR,	2,835	90,025
	TRANSMISSION LINES	4/0 BARE ACSR,6/1 STR, PENGUIN	3,446	109,415
	TRANSMISSION LINES	ADD. COST RE ASSET 011557	1,275	2,047
	TRANSMISSION LINES	ADD. COST RE ASSET 11557	83	125
	TRANSMISSION LINES	SUPPLY/INSTALL LINE POST TYPE	8,563	283,915
	TRANSMISSION LINES	INSULATORS LP 69K HORIZONTAL	2,008	7,135
	TRANSMISSION LINES	WOOD POLE STRUCTURES (1 POLE)	0	0
	TRANSMISSION LINES	WOOD POLE STRUCTURES (1 POLE)	7,517	42,240
	TRANSMISSION LINES	WOOD POLE STRUCT- 1 POLE	11,162	354,402
	TRANSMISSION LINES	WOOD POLE STRUCTURES (3 POLE)	3,384	107,483
	TRANSMISSION LINES	TL215, WPLM 2005 REFURBISHMENT	125,285	126,114
	TRANSMISSION LINES	50' WOOD POLES	2,687	14,171
	TRANSMISSION LINES	55' WOOD POLES	2,549	9,060
	TRANSMISSION LINES	65' WOOD POLES	5,049	17,943
	TRANSMISSION LINES	RIGHT-OF-WAY	699	22,195
	TRANSMISSION LINES	RIGHT-OF-WAYS	132	3,676
	TRANSMISSION LINES	SURVEY STAGE II TRANSMISSION	2,657	18,585
	TRANSMISSION LINES	RIGHT-OF-WAYS	243	6,792
	TRANSMISSION LINES	REPLACE WOOD POLES - 2005 - TRANSMISSION	39,397	39,971
	TRANSMISSION LINES	REPLACE WOOD POLES - 2006 - TRANSMISSION	456,400	460,560
	TRANSMISSION LINES	REPLACE WOOD POLES - 2007 - TRANSMISSION	193,038	193,302
	TRANSMISSION LINES	CONDUCTOR 477 AAC	3,663,616	3,883,199
	TRANSMISSION LINES	OVERHEAD GROUND WIRE	3,783	4,000
	TRANSMISSION LINES	SUSPENSION TYPE INSULATORS	3,572	3,777
	TRANSMISSION LINES	SUSPENSION INSULATORS (15000LB)	646,702	686,309
	TRANSMISSION LINES	SUSPENSION INSULATORS (25000LB)	128,982	136,388
	TRANSMISSION LINES	SUSPENSION TYPE INSULATORS 120	33,259	35,169
	TRANSMISSION LINES	LAND	9,167	9,167
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE A	2,513,235	2,666,765
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE AA	47,032	49,733
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE AAW	134,478	142,199
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE AG	9,896	10,464
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE AGW	19,633	20,760
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE AW	4,003,974	4,243,099
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE AWX	196,715	208,010
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE AX	44,611	47,173
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE B	190,290	201,216
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE BB	21,471	22,704
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE C	163,487	172,874
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE D	279,870	295,940
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE E	322,710	341,239
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE EE	69,538	73,531
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE EEX	39,854	42,142
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE H	205,108	216,885
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE TW	29,112	30,783
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE T	40,709	43,046
	TRANSMISSION LINES	RIGHT-OF-WAYS	261,013	285,946
	TRANSMISSION LINES	RIGHT-OF-WAYS	41,901	44,307

**Newfoundland and Labrador Hydro**  
**2007 Test Year Specifically Assigned Asset Details**

Customer	Function	Asset Name	Average Net Book Value	Average Original Cost
TERMINAL STATIONS		PURCH/INST 138 KV AND 66 KV PROTECTION UPGRADES -	58,525	58,700
TERMINAL STATIONS		BREAKER,L400T2, BBK TS	588	18,668
TERMINAL STATIONS		ON-LINE FAULT LOCATOR FOR T/L	0	15,243
TERMINAL STATIONS		FAULT LOCATORS ON TL214	0	8,032
TERMINAL STATIONS		CONTROL, METERING AND RELAY PANE	261	8,277
TERMINAL STATIONS		DATASTAR RECORDER	0	2,392
TERMINAL STATIONS		DATASTAR RECORDER	0	(2,392)
TERMINAL STATIONS		GROUND SWITCH, 69 KV, HAND BY	647	1,038
TERMINAL STATIONS		DISCONNECT, B3L50-1, BBK TS	8,898	21,483
TERMINAL STATIONS		DISCONNECT,L400T2-1, BBK TS	1,325	3,115
TERMINAL STATIONS		FOUNDATIONS CONCRETE FOR CVT	7,264	7,470
TERMINAL STATIONS		138 KV DISCONNECT SWITCH STRUCTURE	1,850	4,466
TERMINAL STATIONS		138 KV POST INSULATOR STRUCTURE	566	1,367
TERMINAL STATIONS		CT 400L A PH, BBK TS	(52)	(1,654)
TERMINAL STATIONS		PTT TL214 A PH AND W/TRAP, BBK TS	14,413	14,821
TERMINAL STATIONS		CT 400L B PH, BBK TS	52	1,654
TERMINAL STATIONS		CT 400L A PH, BBK TS	52	1,654
TERMINAL STATIONS		PT TL214 B PH AND W/TRAP, BBK TS	14,413	14,821
TERMINAL STATIONS		CT 400L C PH, BBK TS	52	1,654
TERMINAL STATIONS		TRANSFORMER T2, BBK TS	3,364	106,823
TERMINAL STATIONS		BUSWORK AND HARDWARE, BLA TS	190	4,762
TERMINAL STATIONS		CONTROL METERING AND RELAY PANEL	277	6,920
TERMINAL STATIONS		CMR -(DATASTAR RECORDER, MOD#	0	2,498
TERMINAL STATIONS		SWITCHING -H.V.(138 KV DISC SWITCH)	161	1,379
TERMINAL STATIONS		SWITCHING -H.V.-(138 KV DISC SWITCH)	161	1,379
TERMINAL STATIONS		DISCONNECT,L12-1, BLA TS	17,203	17,709
TERMINAL STATIONS		DISCONNECT,L12-2, BLA TS	17,203	17,709
TERMINAL STATIONS		FOUNDATIONS (CONCRETE) FOR EQUIPMENT	114	2,853
TERMINAL STATIONS		WOOD POLE STRUCT - ( 2 - 45')	22	541
TERMINAL STATIONS		WOOD POLE STRUCT - ( 4 - 25')	43	1,083
TERMINAL STATIONS		WOOD POLE STRUCT - ( 4 - 40')	43	1,083
TERMINAL STATIONS		METERING TANK, BLA TS	5,146	6,604
TERMINAL STATIONS		RME - (DSW-65 EXPORT TERMINAL)	586	800
TERMINAL STATIONS		CMR - (REV METERING PANEL ENCL)	953	1,301
TERMINAL STATIONS		DATASTAR RECORDER	1,341	2,392
TERMINAL STATIONS		CT B3,A PH, B3 SIDE, BUC TS	12,052	20,384
TERMINAL STATIONS		REPLACE BATTERY BANK - VARIOUS STATIONS	0	0
TERMINAL STATIONS		125 V DC BATTERIES,DLS TS	22,947	23,740
TERMINAL STATIONS		125 V DC BATTERIES,DLS TS	0	0
TERMINAL STATIONS		BATTERY CHARGER,DLS TS	150	5,078
TERMINAL STATIONS		BUILDING STRUCTURE,DLS TS	1,006	31,912
TERMINAL STATIONS		BUSWORK AND HARDWARE	209	6,630
TERMINAL STATIONS		PRE-CASTCABLE TRENCH FOR TRANS	1,144	8,575
TERMINAL STATIONS		CABLE TRENCH -124' @ 30" WIDE	459	14,574
TERMINAL STATIONS		CONTROL CABLE - # 12 - 4 CONDUCTOR	299	2,244
TERMINAL STATIONS		CONTROL CABLE (#18-2 CONDUCTOR)	133	2,485
TERMINAL STATIONS		CONTROL CABLES, # 8-4 CONDUCTOR	552	4,137
TERMINAL STATIONS		CONTROL CABLE	217	6,882
TERMINAL STATIONS		CONTROL CABLE (#12-2,12-4)	64	109
TERMINAL STATIONS		CONTROL CABLE - # 18 - 2 CONDUCTOR	149	1,120
TERMINAL STATIONS		CONTROL CABLES	52	2,384
TERMINAL STATIONS		CONTROL CABLE - # 12 - 2 CONDUCTOR	123	920
TERMINAL STATIONS		BREAKER, B1L15,DLS TS	403	12,776
TERMINAL STATIONS		CONTROL, METERING RELAYING PANEL	203	6,449
TERMINAL STATIONS		CONTROL, METERING AND RELAY PANEL	256	4,939
TERMINAL STATIONS		DATASTAR RECORDER	0	2,392
TERMINAL STATIONS		EQUIPMENT NECESSARY FOR EMS PT	169	3,889
TERMINAL STATIONS		CONTROL, METERING AND RELAYING	3,965	29,724
TERMINAL STATIONS		FAULT LOCATOR ON TL 215	349	8,032
TERMINAL STATIONS		CONTROL, METERING AND RELAYING	203	6,449
TERMINAL STATIONS		DISTANCE RELAYING FOR T/L # 21	12,813	14,503
TERMINAL STATIONS		CONTROL, METERING AND RELAYING	146	4,635
TERMINAL STATIONS		ANNUNCIATOR,DLS TS	359	16,506
TERMINAL STATIONS		DISCONNECT, B1T1-1,DLS TS	78	2,462
TERMINAL STATIONS		DISCONNECT SWITCH WITH GRND SW	88	2,782
TERMINAL STATIONS		DISCONNECT, B1L15-1,DLS TS	78	2,462
TERMINAL STATIONS		DISCONNECT SWITCH WITH GRND.SW	43	1,358

**Newfoundland and Labrador Hydro**  
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Customer	Function	Asset Name	Average Net Book Value	Average Original Cost
TERMINAL STATIONS		DISCONNECT SWITCH, 138 KV, ITE	195	6,200
TERMINAL STATIONS		GROUND, L14AG,DLS TS	88	2,782
TERMINAL STATIONS		DISCONNECT SWITCH, 69 KV, ITE	78	2,462
TERMINAL STATIONS		FENCE,DLS TS	170	5,392
TERMINAL STATIONS		CONCRETE FOUNDATION FOR EQUIP.	658	20,869
TERMINAL STATIONS		FOUNDATION - CONCRETE FOR TRAN	815	6,111
TERMINAL STATIONS		FOUNDATIONS CONCRETE FOR CVT	7,264	7,470
TERMINAL STATIONS		FOUNDATION - CONCRETE FOR STORAGE	653	4,897
TERMINAL STATIONS		GROUNDING	1,218	9,128
TERMINAL STATIONS		POST TYPE INSULATORS	13	415
TERMINAL STATIONS		SUSPENSION INSULATORS	10	328
TERMINAL STATIONS		SITE PREPARATION FOR TRANSFORM	1,628	12,202
TERMINAL STATIONS		LAND SURVEY	397	7,522
TERMINAL STATIONS		LAND IMPROVEMENT (LAND CLEARING)	611	19,397
TERMINAL STATIONS		LIGHTINH FIXTURE	29	909
TERMINAL STATIONS		LIGHTING FIXTURE	29	909
TERMINAL STATIONS		LIGHTING FIXTURE	29	909
TERMINAL STATIONS		MAGNETIC TAPE RECORDER, TYPE E	1,257	1,388
TERMINAL STATIONS		SEWAGE SYSTEM,DLS TS	88	2,792
TERMINAL STATIONS		STRUCTURAL SUPPORT - STEEL, 25	571	18,124
TERMINAL STATIONS		PT TL214 B PH AND W/TRAP, DLS TS	14,413	14,821
TERMINAL STATIONS		PT TL214 A PH , DLS TS	14,413	14,821
TERMINAL STATIONS		PT TL 215 B PH, DLS TS	2,595	2,718
TERMINAL STATIONS		PT B1 A PH, DLS T.S.	3,481	3,940
TERMINAL STATIONS		PT B1 B PH, DLS TS	3,481	3,940
TERMINAL STATIONS		PT B1 C PH, DLS TS	3,481	3,940
TERMINAL STATIONS		POWER TRANSFORMER, 25/33/41.6	131,485	994,267
TERMINAL STATIONS		PUMP SYSTEM	36	1,149
TERMINAL STATIONS		WATER SUPPLY SYSTEM - WELL @ 1	193	6,140
TERMINAL STATIONS		BUSWORK AND HARDWARE	16,679	18,365
TERMINAL STATIONS		CONTROL CABLES	11,997	13,210
TERMINAL STATIONS		CAPACITOR BANK,GBA TS	66,401	73,113
TERMINAL STATIONS		BREAKER, B1C1, GBA TS	69,878	76,942
TERMINAL STATIONS		DATASTAR RECORDER (REMOVE ETR)	0	2,392
TERMINAL STATIONS		STN CNTRL, METERING REL GBA TS	22,209	24,454
TERMINAL STATIONS		DISCONNECT, B1C1-2, GBA TS	8,297	9,136
TERMINAL STATIONS		GROUND,C1G2, GBA TS	4,528	4,986
TERMINAL STATIONS		DISCONNECT, B1C1-1, GBA TS	8,297	9,136
TERMINAL STATIONS		FOUNDATION FOR STRUCTURE - CON	12,799	14,093
TERMINAL STATIONS		GROUNDING	5,410	5,956
TERMINAL STATIONS		POST TYPE INSULATORS	2,016	2,219
TERMINAL STATIONS		SUSPENSION INSULATORS, 25 000	318	350
TERMINAL STATIONS		WOOD POLE STRUCTURE FOR TERMINAL STNS	5,583	6,148
TERMINAL STATIONS		DEMAND METER	771	1,201
TERMINAL STATIONS		DEMAND METER	1,351	1,844
TERMINAL STATIONS		CURRENT TRANSFORMER STEEL STRUCTURE	1,440	1,586
TERMINAL STATIONS		CURRENT TRANSFORMER STEEL STRUCTURE	1,440	1,586
TERMINAL STATIONS		CURRENT TRANSFORMER, STEEL STRUCTURE	1,440	1,586
TERMINAL STATIONS		CT TL215 A PH,GBA TS	1,313	3,117
TERMINAL STATIONS		CT,TL215 C PH,GBA TS	1,313	3,117
TERMINAL STATIONS		CT TL215 B PH,GBA TS	1,313	3,117
TERMINAL STATIONS		POTENTIAL TRANSFORMERS,69 KV	1,502	1,653
TERMINAL STATIONS		POTENTIAL TRANSFORMERS, 69 KV	1,502	1,653
TERMINAL STATIONS		PT TL215 B PH, GBA TS	92	2,912
TERMINAL STATIONS		POTENTIAL TRANSFORMERS,69 KV	1,502	1,653
TERMINAL STATIONS		PT TL215 A PH, GBA TS	92	2,912
TERMINAL STATIONS		PT TL215 C PH, GBA TS	92	2,912
TERMINAL STATIONS		PT C1 NEUT, GBA TS	716	1,682
TERMINAL STATIONS		DEMAND ENERGY METER, SANGAMO,TY	955	1,429
TERMINAL STATIONS		SWITCHING - H.V.	473	705
TERMINAL STATIONS		SWITCHING - H.V.	1,336	2,298
TERMINAL STATIONS		SWITCHING - H.V.	1,994	2,768
TERMINAL STATIONS		SWITCHING - H.V.	0	18,831
TERMINAL STATIONS		SWITCHING - H.V.	30,706	34,456
TERMINAL STATIONS		SWITCHING - H.V.	10,931	16,553
TERMINAL STATIONS		CABLE TRENCH AND DUCTS	7,684	11,636
TERMINAL STATIONS		CABLE TRENCH AND DUCTS	5,455	8,123

**Newfoundland and Labrador Hydro**  
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Customer	Function	Asset Name	Average Net Book Value	Average Original Cost
TERMINAL STATIONS		CABLE TRENCH AND DUCTS	0	15,835
TERMINAL STATIONS		CABLE TRENCH AND DUCTS	5,711	7,926
TERMINAL STATIONS		CABLE TRENCH AND DUCTS	998	1,120
TERMINAL STATIONS		CONTROL CABLE	141	243
TERMINAL STATIONS		CONTROL CABLE	0	42,994
TERMINAL STATIONS		CONTROL CABLE	5,840	8,106
TERMINAL STATIONS		CONTROL CABLES	9,772	10,965
TERMINAL STATIONS		CONTROL CABLE	5,592	8,468
TERMINAL STATIONS		POWER CABLES - (5 KV AND ABOVE)	119	165
TERMINAL STATIONS		BREAKER, B8L39, HRD TS	37,628	56,975
TERMINAL STATIONS		BREAKER, B13B15, HRD TS	156,980	176,151
TERMINAL STATIONS		COMPRESSED AIR SYSTEM	3,527	6,068
TERMINAL STATIONS		COMP AIR SYSTEM - BALANCE	479	538
TERMINAL STATIONS		CONTROL METERING AND RELAYING	18,406	20,654
TERMINAL STATIONS		CONTROL, METERING AND RELAYING	4,884	19,061
TERMINAL STATIONS		CONTROL, METERING AND RELAYING	0	35,411
TERMINAL STATIONS		MODIFY 138 KV BREAKER PANEL	20,131	20,650
TERMINAL STATIONS		CONTROL, METERING AND RELAYING	17,360	26,287
TERMINAL STATIONS		CONTROL, METERING AND RELAYING	21,921	30,427
TERMINAL STATIONS		CONTROL, METERING AND RELAYING	0	2,498
TERMINAL STATIONS		DISCONNECT, B12B15-2, HRD TS	2,468	16,701
TERMINAL STATIONS		DISCONNECT, B8T8, HRD TS	57,005	84,874
TERMINAL STATIONS		138 KV MOTORIZED DISC SWITCH	3,469	5,253
TERMINAL STATIONS		DISCONNECT, B8L39-1, HRD TS	2,438	3,383
TERMINAL STATIONS		DISCONNECT, B13B15-1, HRD TS	2,468	16,701
TERMINAL STATIONS		MOTOR MECH FOR 230 KV DISCONNECT	3,075	5,289
TERMINAL STATIONS		DISCONNECT, B8T6, HRD TS	57,005	84,874
TERMINAL STATIONS		MOTOR MECH FOR DISC SWITCH	2,209	3,066
TERMINAL STATIONS		DISCONNECT, B15T6, HRD TS	2,438	3,383
TERMINAL STATIONS		DISCONNECT, B8T7, HRD TS	57,005	84,874
TERMINAL STATIONS		DISCONNECT, B8L39-2, HRD TS	3,469	5,253
TERMINAL STATIONS		138 KV MOTORIZED DISC SWITCH	3,469	5,253
TERMINAL STATIONS		FENCING - CHAIN LINK	1,312	1,821
TERMINAL STATIONS		FENCING - CHAIN LINK FENCING	0	14,264
TERMINAL STATIONS		FOUNDATION (CONCRETE) FOR EQUIPMENT	70,142	78,708
TERMINAL STATIONS		FOUNDATION (CONCRETE) FOR EQUIPMENT	0	58,005
TERMINAL STATIONS		FOUNDATION (CONCRETE) FOR EQUIPMENT	35,235	48,908
TERMINAL STATIONS		FOUNDATION (CONCRETE) FOR EQUIPMENT	14,382	21,778
TERMINAL STATIONS		GROUNDING	9,870	13,700
TERMINAL STATIONS		GROUNDING	6,055	6,795
TERMINAL STATIONS		GROUNDING	0	19,874
TERMINAL STATIONS		GROUNDING	12,617	19,105
TERMINAL STATIONS		GROUNDING	2,205	3,283
TERMINAL STATIONS		SWITCHING - H. V.	1,180	1,787
TERMINAL STATIONS		SWITCHING - H. V.	28,662	32,162
TERMINAL STATIONS		SWITCHING - H. V.	0	2,653
TERMINAL STATIONS		SWITCHING - H. V.	1,969	2,734
TERMINAL STATIONS		SWITCHING - H. V.	0	4,803
TERMINAL STATIONS		SWITCHING - H. V.	0	9,749
TERMINAL STATIONS		SWITCHING - H. V.	4,643	6,445
TERMINAL STATIONS		SWITCHING - H. V.	9,101	10,212
TERMINAL STATIONS		LAND IMPROVEMENTS	11,255	17,042
TERMINAL STATIONS		LAND IMPROVEMENTS	0	11,988
TERMINAL STATIONS		LAND IMPROVEMENTS	3,797	6,531
TERMINAL STATIONS		LAND IMPROVEMENTS	6,128	8,505
TERMINAL STATIONS		LAND IMPROVEMENTS	11,568	12,980
TERMINAL STATIONS		LIGHTING SYSTEM - SWITCHYARD	675	937
TERMINAL STATIONS		LIGHTING SYSTEM - SWITCHYARD	3,658	5,539
TERMINAL STATIONS		LIGHTING SYSTEM - SWITCHYARD	4,207	4,721
TERMINAL STATIONS		LIGHTING SYSTEM - SWITCHYARD	0	2,867
TERMINAL STATIONS		MISCELLANEOUS _SPARE PARTS	0	36,827
TERMINAL STATIONS		REVENUE METERING EQUIPMENT	2,382	3,306
TERMINAL STATIONS		REVENUE METERING EQUIPMENT	961	1,334
TERMINAL STATIONS		REVENUE METERING EQUIPMENT	943	1,343
TERMINAL STATIONS		REVENUE METERING EQUIPMENT	484	660
TERMINAL STATIONS		STRUCTURAL SUPPORTS - STEEL	3,209	4,779
TERMINAL STATIONS		STRUCTURAL SUPPORT - STEEL	36,738	55,630

**Newfoundland and Labrador Hydro**  
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Customer	Function	Asset Name	Average Net Book Value	Average Original Cost
TERMINAL STATIONS		STRUCTURAL SUPPORT - STEEL	50,448	56,609
TERMINAL STATIONS		STRUCTURAL SUPPORT - STEEL	0	6,326
TERMINAL STATIONS		STRUCTURAL SUPPORT - STEEL	0	9,450
TERMINAL STATIONS		STRUCTURAL SUPPORT - STEEL	34,344	47,671
TERMINAL STATIONS		STRUCTURAL SUPPORT - STEEL	0	4,097
TERMINAL STATIONS		STRUCTURAL SUPPORT - STEEL	1,702	2,534
TERMINAL STATIONS		STRUCTURAL SUPPORT - STEEL	0	10,699
TERMINAL STATIONS		STRUCTURAL SUPPORT - STEEL	0	4,097
TERMINAL STATIONS		CT B8T7 C PH, HRD TS	4,609	6,398
TERMINAL STATIONS		CT B8T6 B PH, HRD TS	4,609	6,398
TERMINAL STATIONS		CT B13B15 B PH, HRD TS	19,013	21,335
TERMINAL STATIONS		CT B8T7 B PH, HRD TS	4,609	6,398
TERMINAL STATIONS		CT B8T6 C PH, HRD TS	4,609	6,398
TERMINAL STATIONS		CT B8L39 C PH, HRD TS	5,306	8,034
TERMINAL STATIONS		CT B13B15 A PH, HRD TS	19,013	21,335
TERMINAL STATIONS		CT B8T6 A PH, HRD TS	4,609	6,398
TERMINAL STATIONS		CT B8T7 A PH, HRD TS	4,609	6,398
TERMINAL STATIONS		CT B8L39 B PH, HRD TS	5,306	8,034
TERMINAL STATIONS		CT B8L39 A PH, HRD TS	5,306	8,034
TERMINAL STATIONS		PT B15 B PH, HRD TS	11,551	12,962
TERMINAL STATIONS		CT B13B15 C PH, HRD TS	13,800	14,067
TERMINAL STATIONS		PT B8 B PH, HRD TS	3,584	5,427
TERMINAL STATIONS		PT TL242 B PH, HRD TS	4,728	7,039
TERMINAL STATIONS		PT B8 C PH, HRD TS	3,584	5,427
TERMINAL STATIONS		PT 39L B PH, HRD TS	3,584	5,427
TERMINAL STATIONS		PT B8 A PH, HRD TS	3,584	5,427
TERMINAL STATIONS		PT TL217 A PH, HRD TS	4,728	7,039
TERMINAL STATIONS		PT TL242 A PH, HRD TS	4,728	7,039
TERMINAL STATIONS		POWER TRANSFORMER	28,902	40,117
TERMINAL STATIONS		POWER TRANSFORMER	0	1,346,248
TERMINAL STATIONS		POWER TRANSFORMER	6,031	40,117
TERMINAL STATIONS		POWER TRANSFORMER	28,902	40,117
TERMINAL STATIONS		POWER TRANSFORMER	26,707	40,440
TERMINAL STATIONS		POWER TRANSFORMER	0	8,202
TERMINAL STATIONS		TRANSFORMER T7, HRD TS	27,124	180,355
TERMINAL STATIONS		POWER TRF - ( 230 kV PWR TRF)	116,786	171,730
TERMINAL STATIONS		REVENUE METERING EQUIP	936	2,200
TERMINAL STATIONS		DATASTAR RECORDER	0	2,392
TERMINAL STATIONS		BUSWORK AND HARDWARE, LLK TS	13,199	14,579
TERMINAL STATIONS		CABLE RACEWAY, LLK TS	1,403	1,549
TERMINAL STATIONS		CONTROL, METERING AND RELAYING	0	2,498
TERMINAL STATIONS		CONTROL CABLES - REVENUE METER	1,626	1,796
TERMINAL STATIONS		GROUNDING - REVENUE METERING	749	827
TERMINAL STATIONS		REVENUE METERING - TERMINAL	78	1,959
TERMINAL STATIONS		REVENUE METER - TERMINAL - LIN	83	2,082
TERMINAL STATIONS		REVENUE METER - TERMINAL - LIN	78	1,959
TERMINAL STATIONS		CT A PH, METERING,LLK TS	11,163	11,486
TERMINAL STATIONS		CT C PH, METERING,LLK TS	11,681	12,019
TERMINAL STATIONS		CT B PH, METERING,LLK TS	11,163	11,486
TERMINAL STATIONS		PT C PH, METERING,LLK TS	9,763	10,783
TERMINAL STATIONS		PT A PH, METERING,LLK TS	9,763	10,783
TERMINAL STATIONS		PT B PH, METERING,LLK TS	9,763	10,783
TERMINAL STATIONS		DATA STAR RECORDER	2,259	2,392
TERMINAL STATIONS		DATA STAR RECORDER	2,258	2,392
TERMINAL STATIONS		DISCONNECT, B3L357-1, MDR TS	0	2,913
TERMINAL STATIONS		DISCONNECT, B3L351-1, MDR TS	0	2,913
TERMINAL STATIONS		DISCONNECT, B2GT-1, MDR TS	0	2,913
TERMINAL STATIONS		DISCONNECT, B2L352-1, MDR TS	0	2,913
TERMINAL STATIONS		EXPORT METER, TYPE DSW-64 BY C	0	625
TERMINAL STATIONS		IMPORT METER, TYPE DSW-64 BY C	0	625
TERMINAL STATIONS		PT B1 C PH, MDR TS	353	6,718
TERMINAL STATIONS		RME - (DATASTAR RECORDER)	1,957	2,498
TERMINAL STATIONS		METERING TANK, MKS TS	5,641	7,362
TERMINAL STATIONS		RME-(DEMAND EXPORT TERM METER)	627	818
TERMINAL STATIONS		RME -(PRINTING DEMAND METER)	1,842	2,404
TERMINAL STATIONS		KWH METER AND SOLID STATE RECORD	6,303	6,791
TERMINAL STATIONS		REV METERING EQUIP	446	2,498

**Newfoundland and Labrador Hydro**  
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Customer	Function	Asset Name	Average Net Book Value	Average Original Cost
TERMINAL STATIONS	REV METERING EQUIP	494	703	
TERMINAL STATIONS	REV METERING EQUIP	2,125	2,900	
TERMINAL STATIONS	SANGAMO REVENUE METER, TYPE K	2,118	2,339	
TERMINAL STATIONS	PBNTS ASSET 267076	(2,448)	(3,600)	
TERMINAL STATIONS	ADJ ASSET 267076	0	0	
TERMINAL STATIONS	BUSS	2,448	3,600	
TERMINAL STATIONS	DATASTAR RECORDER	2,225	2,392	
TERMINAL STATIONS	REVENUE METERING, SPL TS	2,025	2,392	
TERMINAL STATIONS	EXPORT DEMAND METER - REV. MET	72	480	
TERMINAL STATIONS	REVENUE METERING EQUIPMENT	14,782	15,631	
TERMINAL STATIONS	SWITCHING - H.V.	47,100	49,804	
TERMINAL STATIONS	CABLE TRENCH AND DUCT	5,696	6,023	
TERMINAL STATIONS	CONTROL CABLE	1,474	1,558	
TERMINAL STATIONS	CONTROL CABLE	709	749	
TERMINAL STATIONS	CONTROL CABLE	2,873	3,038	
TERMINAL STATIONS	CONTROL CABLE	6,003	6,347	
TERMINAL STATIONS	CONTROL CABLES	6,776	7,165	
TERMINAL STATIONS	BREAKER, B3L19, SSD TS	127,429	134,745	
TERMINAL STATIONS	CONTROL, METERING AND RELAYING	73,047	77,241	
TERMINAL STATIONS	DISCONNECT, B3L19-1, SSD TS	3,780	3,997	
TERMINAL STATIONS	DISCONNECT, B3L19-2, SSD TS	3,780	3,997	
TERMINAL STATIONS	FOUNDATION (CONCRETE FOR EQUIPMENT)	32,231	34,082	
TERMINAL STATIONS	FOUNDATION ( CONCRETE ) FOR EQUIPMENT	5,688	6,014	
TERMINAL STATIONS	GROUNDING - ( 500MCM AND #10 COP	19,636	20,764	
TERMINAL STATIONS	SWITCHING - H.V.	(6,707)	(7,120)	
TERMINAL STATIONS	SWITCHING - H.V.	13,467	14,240	
TERMINAL STATIONS	SWITCHING - H.V.	7,133	7,542	
TERMINAL STATIONS	LAND IMPROVEMENTS	7,203	7,617	
TERMINAL STATIONS	LIGHTING SYSTEM - SWITCHYARD	3,625	3,833	
TERMINAL STATIONS	METERING TANK, SSD TS	0	2,500	
TERMINAL STATIONS	109L PROTECTION ADDITION	30,607	30,951	
TERMINAL STATIONS	PROTECTION 2004 ADDITIONS	30,607	30,951	
TERMINAL STATIONS	REVENUE METERING EQUIPMENT	0	4,996	
TERMINAL STATIONS	REVENUE METERING EQUIPMENT	1,316	1,796	
TERMINAL STATIONS	STORM DRAINAGE SYSTEM, SSD TS	2,890	3,047	
TERMINAL STATIONS	STRUCTURAL SUPPORTS - STEEL	28,111	29,725	
TERMINAL STATIONS	STRUCTURAL SUPPORTS - STEEL	5,928	6,268	
TERMINAL STATIONS	STRUCTURAL SUPPORTS - STEEL	6,136	6,488	
TERMINAL STATIONS	CT B3L19 C PH, SSD TS	17,932	18,961	
TERMINAL STATIONS	CT B3L19 B PH, SSD TS	17,932	18,961	
TERMINAL STATIONS	CT B3L19 A PH, SSD TS	17,932	18,961	
TERMINAL STATIONS	PT TL219 B PH, SSD TS	14,008	14,813	
TERMINAL STATIONS	PT TL219 A PH, SSD TS	14,008	14,813	
TERMINAL STATIONS	PT TL219 C PH, SSD TS	14,008	14,813	
TERMINAL STATIONS	DATASTAR RECORDER	427	2,392	
TERMINAL STATIONS	DATASTAR RECORDER	427	2,392	
TERMINAL STATIONS	ADJ ASSET 59323	0	0	
TERMINAL STATIONS	ADJ ASSET 59323	(7,803)	(7,953)	
TERMINAL STATIONS	PT 400L C PH, BBK TS	7,803	7,953	
TERMINAL STATIONS	BREAKER, B2L405, SVL TS	7,118	10,778	
TERMINAL STATIONS	BREAKER, B2T3, SVL TS	7,118	10,778	
TERMINAL STATIONS	CONTROL MTERING AND RELAYING PANEL	3,402	5,151	
TERMINAL STATIONS	DISCONNECT, B2T3-1, SVL TS	2,809	4,253	
TERMINAL STATIONS	DISCONNECT, B2T3-2, SVL TS	2,809	4,253	
TERMINAL STATIONS	GROUND SWITCH, 69 KV	1,043	1,579	
TERMINAL STATIONS	DISCONNECT, B2L405-2, SVL TS	2,809	4,253	
TERMINAL STATIONS	ADD/T COST -GROUND SWITCH , 69	479	1,889	
TERMINAL STATIONS	DISCONNECT,GT1T3, SVL TS	2,809	4,253	
TERMINAL STATIONS	REVENUE METER, DSW-64 BY C.G.E	720	983	
TERMINAL STATIONS	REVENUE METER, DSW-64 BY C.G.	720	983	
TERMINAL STATIONS	CT L405 A PH, SVL TS	2,006	3,038	
TERMINAL STATIONS	CT L405 C PH, SVLTS	2,006	3,038	
TERMINAL STATIONS	CT L405 B PH, SVL TS	2,006	3,038	
TERMINAL STATIONS	CT L405 C PH, SVL TS	2,300	2,328	
TERMINAL STATIONS	PT B2 B PH, SVL TS	1,532	2,320	
TERMINAL STATIONS	PT B2 C PH, SVL TS	1,532	2,320	
TERMINAL STATIONS	PT 405L A PH, SVL TS	1,532	2,320	

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Customer	Function	Asset Name	Average Net Book Value	Average Original Cost
TERMINAL STATIONS		SWITCHING - H.V. - BUSWORK	17,368	18,800
TERMINAL STATIONS		SWITCHING - H.V. - BUSWORK	4,383	6,218
TERMINAL STATIONS		SWITCHING - H.V. - BUSWORK	19,069	28,041
TERMINAL STATIONS		CABLE TRENCH AND DUCTS	12,277	13,289
TERMINAL STATIONS		CABLE TRENCH AND DUCTS	945	1,390
TERMINAL STATIONS		CONTROL CABLE	13,985	20,565
TERMINAL STATIONS		CONTROL CABLE - CONDUCTOR WIRE	25,047	27,112
TERMINAL STATIONS		CONTROL CABLE - ( ADDT COST )	5,840	8,284
TERMINAL STATIONS		BREAKER, B1L17, WAV TS	72,872	107,152
TERMINAL STATIONS		BREAKER, B4L64, WAV TS	8,343	55,442
TERMINAL STATIONS		CONTROL, METERING AND RELAYING	4,779	6,521
TERMINAL STATIONS		CONTROL, METERING AND RELAY PANEL	38,471	41,642
TERMINAL STATIONS		CONTROL, METERING AND RELAYING	11,096	16,316
TERMINAL STATIONS		CONTROL, METERING AND RELAYING	0	0
TERMINAL STATIONS		CONTROL, METERING AND RELAYING	32,160	45,623
TERMINAL STATIONS		BREAKER FAILURE,WAV TS	40,769	41,819
TERMINAL STATIONS		CONTROL, METERING AND RELAY PANEL	0	4,996
TERMINAL STATIONS		SWITCHING - H.V.	1,459	2,145
TERMINAL STATIONS		DISCONNECT, B2T1-1,WAV TS	733	4,869
TERMINAL STATIONS		SWITCHING - H. V. ( 230 KV)	1,459	2,145
TERMINAL STATIONS		DISCONNECT, B2T2-1,WAV TS	733	4,869
TERMINAL STATIONS		SWITCHING - H. V. ( 230 KV)	1,459	2,145
TERMINAL STATIONS		DISCONNECT SWITCHES - JOSLYN R	167,449	181,253
TERMINAL STATIONS		SWITCHING - H. V. ( 230 KV)	16,807	24,714
TERMINAL STATIONS		DISCONNECT SWITCH - 230 KV 1050	775	1,297
TERMINAL STATIONS		SWITCHING - H.V. ( 138 KV MOTOR)	5,027	7,131
TERMINAL STATIONS		DISCONNECT, B3T5,WAV TS	31,745	34,362
TERMINAL STATIONS		DISCONNECT, B3T4,WAV TS	13,624	19,327
TERMINAL STATIONS		SWITCHING - H.V. ( 230 KV GROUND)	1,459	2,145
TERMINAL STATIONS		DISCONNECT, B1L08-1,WAV TS	16,808	24,714
TERMINAL STATIONS		SWITCHING - H. V. ( 138KV)	5,027	7,131
TERMINAL STATIONS		FENCING FOR TRANSFORMER ADDITIONS	13,161	14,246
TERMINAL STATIONS		FENCING	4,790	7,043
TERMINAL STATIONS		FOUNDATION FOR EQUIP - 138KV D	1,563	1,692
TERMINAL STATIONS		FOUNDATION FOR EQUIP. - 230 KV	2,341	2,534
TERMINAL STATIONS		FOUNDATION FOR EQUIPMENT - 138	13,534	14,650
TERMINAL STATIONS		FOUNDATION FOR EQUIP. - 138 KV	9,371	10,143
TERMINAL STATIONS		FOUNDATION FOR EQUIPMENT - 230	1,510	1,634
TERMINAL STATIONS		FOUNDATION FOR EQUIPMENT - 230	13,534	14,650
TERMINAL STATIONS		FOUNDATION FOR EQUIP- PAD FOR	10,202	11,043
TERMINAL STATIONS		FOUNDATION (CONCRETE) FOR EQUIPMENT	90,143	132,552
TERMINAL STATIONS		GROUNDING	13,427	19,744
TERMINAL STATIONS		GROUNDING - ( ADDT COST )	766	1,086
TERMINAL STATIONS		SWITCHING - 230 KV STATION POST	2,740	2,966
TERMINAL STATIONS		SWITCHING - 230 KV STATION POST	(1,363)	(1,483)
TERMINAL STATIONS		SWITCHING - 138KV STATION POST	(1,924)	(2,094)
TERMINAL STATIONS		SWITCHING - 138KV STATION POST	3,868	4,187
TERMINAL STATIONS		SUSPENSION INSULATORS - 230 KV	3,877	4,196
TERMINAL STATIONS		LAND IMPROVEMENT - CLEARING	54,342	58,821
TERMINAL STATIONS		SWITCHYARD LIGHTING - HALOPHON	2,860	3,095
TERMINAL STATIONS		LIGHTING SYSTEM - SWITCHYARD	422	599
TERMINAL STATIONS		LIGHTING SYSTEM - SWITCHYARD	1,134	1,668
TERMINAL STATIONS		REVENUE METERING EQUIPMENT	365	536
TERMINAL STATIONS		REVENUE METERING EQUIPMENT	811	1,192
TERMINAL STATIONS		REVENUE METERING EQUIPMENT	811	1,192
TERMINAL STATIONS		REVENUE METERING EQUIPMENT	2,057	2,807
TERMINAL STATIONS		ROADS - UPGRADING OF ROAD LEAD	8,727	9,447
TERMINAL STATIONS		STORM DRAINAGE SYSTEM WESTERN	19,713	21,338
TERMINAL STATIONS		STRUCTURAL STEEL - 230 KV POST	3,022	3,271
TERMINAL STATIONS		STRUCTURAL SUPPORTS - STEEL	10,752	15,254
TERMINAL STATIONS		STRUCTURAL (WOOD AND STEEL) - 13	7,987	8,645
TERMINAL STATIONS		STRU;CTURAL SUPPORTS - STEEL	43,486	63,944
TERMINAL STATIONS		STRUCTURAL STEEL - 230 KV DISC	29,593	32,033
TERMINAL STATIONS		STRUCTURAL STEEL - 138 KV DISC	11,162	12,082
TERMINAL STATIONS		CT B4T4 B PH,WAV TS	449	2,982
TERMINAL STATIONS		CT 64L C PH,WAV TS	8,983	9,723
TERMINAL STATIONS		CT B4T3 C PH,WAV TS	449	2,982

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Customer	Function	Asset Name	Average Net Book Value	Average Original Cost
	TERMINAL STATIONS	CT B4T4 A PH,WAV TS	449	2,982
	TERMINAL STATIONS	CT B1B3 B PH,WAV TS	1,066	5,607
	TERMINAL STATIONS	CT 64L A PH,WAV TS	8,983	9,723
	TERMINAL STATIONS	CT B4T3 A PH,WAV TS	449	2,982
	TERMINAL STATIONS	CT B4T4 C PH,WAV TS	449	2,982
	TERMINAL STATIONS	CT 64L B PH,WAV TS	8,983	9,723
	TERMINAL STATIONS	CT B4T3 B PH,WAV TS	449	2,982
	TERMINAL STATIONS	CT B1B3 A PH,WAV TS	1,066	5,607
	TERMINAL STATIONS	CT B1B3 C PH,WAV TS	844	5,607
	TERMINAL STATIONS	TRANSFORMERS - GROUNDING	21,098	22,837
	TERMINAL STATIONS	PT B4 B PH,WAV TS	876	4,610
	TERMINAL STATIONS	PT B4 C PH,WAV TS	876	4,610
	TERMINAL STATIONS	PT B4 A PH,WAV TS	876	4,610
	TERMINAL STATIONS	PT 64L B PH,WAV TS	876	4,610
	TERMINAL STATIONS	PT T2 B-C PH,WAV TS	347	1,825
	TERMINAL STATIONS	PT TL201 C PH,WAV TS	6,855	7,662
	TERMINAL STATIONS	PT T1 B-C PH,WAV TS	347	1,825
	TERMINAL STATIONS	TRANSFORMER T3,WAV TS	127,289	187,163
	TERMINAL STATIONS	POWER TRF - (230 kV)	32,199	173,508
	TERMINAL STATIONS	POWER TRANSFORMERS - 75/100/12	1,402,943	1,523,527
	TERMINAL STATIONS	POWER TRANSFORMERS - 75/100/12	10,024	10,851
	TERMINAL STATIONS	POWER TRF - (230 kV)	34,260	184,349
	TERMINAL STATIONS	POWER TRANSFORMER	58,151	82,495
	TERMINAL STATIONS	TRANSFORMER T4,WAV TS	0	143,000
	TRANSMISSION LINES	CONDUCTOR 266.8 MCM ACSA	27,297	252,646
	TRANSMISSION LINES	INSULATORS - SUSPENSION TYPE	5,742	50,399
	TRANSMISSION LINES	WOOD POLE STRUCTURE	46,107	420,665
	TRANSMISSION LINES	RIGHT-OF-WAY	9,717	85,290
	TRANSMISSION LINES	CONDUCTOR	18,177	37,462
	TRANSMISSION LINES	SUSPENSION TYPE INSULATORS	2,734	5,635
	TRANSMISSION LINES	WOOD POLE STRUCTURES	34,101	70,278
	TRANSMISSION LINES	RIGHT-OF-WAY	789	1,626
	TERMINAL STATIONS	BUSWORK AND HARDWARE - BLAKETOWN	991	6,594
	TERMINAL STATIONS	CIRCUIT BREAKER - BLAKETOWN- 6	2,607	17,340
	TERMINAL STATIONS	CONTROL METERING AND RELAY PANEL	1,190	7,912
	TERMINAL STATIONS	DISCONNECT SWITCHES - BLAKETOW	267	1,776
	TERMINAL STATIONS	DISCONNECT SWITCHES - BLAKETOW	267	1,777
	TERMINAL STATIONS	DISCONNECT SWITCHES - BLAKETOW	267	1,777
	TERMINAL STATIONS	TRANSFORMER - 69 kV - BLAKETOWN	1,026	6,824
	TERMINAL STATIONS	OIL CIRCUIT BREAKER - RIVERHEA	1,870	16,000
	TERMINAL STATIONS	METER UNIT - CONTROL METERING	351	3,000
	TERMINAL STATIONS	CONTROL METERING AND RELAY PANEL	467	4,000
	TERMINAL STATIONS	SWITCHING - H.V. - DISCONNECT	161	1,375
	TERMINAL STATIONS	SWITCHING - H.V. - DISCONNECT	161	1,375
	TERMINAL STATIONS	SWITCHING - H.V. - DISCONNECT	161	1,375
	TERMINAL STATIONS	SWITCHING - H.V. - DISCONNECT	161	1,375
	TERMINAL STATIONS	SWITCHING - H.V. - DISCONNECT	161	1,375
	TERMINAL STATIONS	SWITCHING - H.V. - DISCONNECT	161	1,375
	TERMINAL STATIONS	SWITCHING - H.V. - DISCONNECT	161	1,375
	TERMINAL STATIONS	SWITCHING - H.V. - DISCONNECT	161	1,375
	TERMINAL STATIONS	SWITCHING - H.V. - DISCONNECT	161	1,375
	TERMINAL STATIONS	FENCING - RIVERHEAD	467	4,000
	TERMINAL STATIONS	BUSWORK AND HARDWARE - SWITCHING	1,169	10,000
	TERMINAL STATIONS	SWITCHING - RECLOSESURES - RIVER	701	6,000
	TERMINAL STATIONS	POWER TRANSFORMER - RIVEHEAD	4,090	35,000
	TERMINAL STATIONS	SWITCHING - BUSWORK AND HARDWARE	935	8,000
	TERMINAL STATIONS	METER UNIT - CONTROL METERING	351	3,000
	TERMINAL STATIONS	SWITCHING - H.V. - DISCONNECT	263	2,250
	TERMINAL STATIONS	SWITCHING - H.V. - DISCONNECT	263	2,250
	TERMINAL STATIONS	SWITCHING - H.V. - DISCONNECT	263	2,250
	TERMINAL STATIONS	SWITCHING - H.V. - DISCONNECT	263	2,250
	TERMINAL STATIONS	FENCING - TREPASSEY	467	4,000
	TERMINAL STATIONS	SWITCHING - RECLOSESURES - TREPA	701	6,000
	TERMINAL STATIONS	TRANSFORMER - 69 kV - 25/12.5 kV	3,973	34,000
		Excluded for Allocation of O&M Expense	24,293,285	33,557,315
				1,121,000
			<b>24,293,285</b>	<b>32,436,315</b>

Newfoundland and Labrador Hydro 2015 Test Year Specifically Assigned Asset Details				
Customer	Function	Asset Name	Average Net Book Value	Average Original Cost
Newfoundland Power	TRANSMISSION LINES	153.6 ACSR, 6/13 STR,	0	90,025
	TRANSMISSION LINES	4/0 BARE ACSR,6/1 STR, PENGUIN	0	109,415
	TRANSMISSION LINES	50' wood poles	0	14,171
	TRANSMISSION LINES	55' wood poles	0	9,060
	TRANSMISSION LINES	65' wood poles	0	17,943
	TRANSMISSION LINES	ADD. COST RE ASSET 011557	823	2,047
	TRANSMISSION LINES	ADD. COST RE ASSET 11557	56	125
	TRANSMISSION LINES	ANCHORS FOR GUYED TOWERS	85,540	267,803
	TRANSMISSION LINES	CAHINETTE TYPE POLE STRUCTURE	8,266	17,858
	TRANSMISSION LINES	CHAINETTE TYPE POLE STRUCTURE	8,266	17,858
	TRANSMISSION LINES	CONDUCTOR 266.8 MCM ACSR 26/7	117,699	384,473
	TRANSMISSION LINES	CONDUCTOR 477 AAC	3,102,370	3,883,199
	TRANSMISSION LINES	Conductor 795 ACSR	244,113	434,397
	TRANSMISSION LINES	FOUNDATIONS FOR METAL TOWERS	89,863	296,936
	TRANSMISSION LINES	insulators lp 69k horizontal	0	7,135
	TRANSMISSION LINES	Insulators-suspension type	780,682	1,604,821
	TRANSMISSION LINES	LAND	9,167	9,167
	TRANSMISSION LINES	METAL TOWERS (GUYED)	232,583	735,544
	TRANSMISSION LINES	METAL TOWERS (RIDGED)	83,245	152,368
	TRANSMISSION LINES	OVERHEAD GROUND WIRE	4,311	7,544
	TRANSMISSION LINES	Pole Program Replacement 2004	19,010	30,656
	TRANSMISSION LINES	RIGHT-OF-WAY	61,349	220,629
	TRANSMISSION LINES	RIGHT-OF-WAYS	257,682	351,187
	TRANSMISSION LINES	STEEL TOWERS (RIDGID) Type DD	869,392	1,509,566
	TRANSMISSION LINES	STEEL TOWERS Type A	313,054	543,571
	TRANSMISSION LINES	SUPPLY/INSTALL LINE POST TYPE	0	283,915
	TRANSMISSION LINES	SURVEY STAGE II TRANSMISSION L	0	18,585
	TRANSMISSION LINES	SUSPENSION INSULATORS (15000LB	474,058	686,309
	TRANSMISSION LINES	SUSPENSION INSULATORS (25000LB	94,549	136,388
	TRANSMISSION LINES	SUSPENSION TYPE INSULATORS	2,619	3,777
	TRANSMISSION LINES	SUSPENSION TYPE INSULATORS 120	24,380	35,169
	TRANSMISSION LINES	TL-214 WPLM Inspections 2013	12,010	12,751
	TRANSMISSION LINES	TL215 Replace Guy Wire	420,293	447,607
	TRANSMISSION LINES	TL-215 Replace Guy Wire	240,415	256,039
	TRANSMISSION LINES	TL-215 REPLACE GUY WIRE ,2010.	291,575	326,487
	TRANSMISSION LINES	TL-215 Replace Guy Wires	762,932	783,321
	TRANSMISSION LINES	TL215, WPLM 2005 REFURBISHMENT	98,966	126,114
	TRANSMISSION LINES	TL215, WPLM 2008 INSPECTION	29,243	35,472
	TRANSMISSION LINES	TL215, WPLM 2008 REFURBISHMENT	296,930	360,185
	TRANSMISSION LINES	TL215, WPLM 2009 INSPECTION	32,056	37,982
	TRANSMISSION LINES	TL215, WPLM 2009 REFURBISHMENT	196,289	233,113
	TRANSMISSION LINES	TL215, WPLM REFURBISHMENT	94,267	111,939
	TRANSMISSION LINES	TL-219 , WPLM 2012 Inspections	152,791	165,768
	TRANSMISSION LINES	TL219 WPLM 2011 INSPECTION	200,324	226,653
	TRANSMISSION LINES	TL219, WPLM 2006 ASSESSMENT	29,663	34,995
	TRANSMISSION LINES	TL219, WPLM 2007 INSPECTION	127,186	143,645
	TRANSMISSION LINES	TL219, WPLM 2007 REFURBISHMENT	5,255	5,999
	TRANSMISSION LINES	TL219, WPLM 2008 INSPECTION	178,651	208,837
	TRANSMISSION LINES	TL219, WPLM 2008 REFURBISHMENT	5,227	6,110
	TRANSMISSION LINES	TL219, WPLM 2009 INSPECTION	146,562	170,513
	TRANSMISSION LINES	TL219, WPLM 2010 INSPECTION	181,249	258,305
	TRANSMISSION LINES	TL-219, WPLM Inspections 2013	72,061	76,504
	TRANSMISSION LINES	Wood "H" Type AWS Structures	80,882	146,108
	TRANSMISSION LINES	Wood "H" Type G Structures	30,777	55,597
	TRANSMISSION LINES	wood pole struct- 1 pole	0	329,806
	TRANSMISSION LINES	Wood Pole Structures (1 Pole)	0	42,240
	TRANSMISSION LINES	WOOD POLE STRUCTURES (3 PO	0	34,672
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE	3,389,094	5,474,039
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE A	2,096,479	2,666,765
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE AA	15,693	19,893
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE AAW	112,178	142,199
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE AG	8,255	10,464
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE AGW	16,377	20,760
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE AWX	164,095	208,010
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE AX	37,214	47,173
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE B	158,735	201,216
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE BB	17,911	22,704

Newfoundland and Labrador Hydro 2015 Test Year Specifically Assigned Asset Details				
Customer	Function	Asset Name	Average Net Book Value	Average Original Cost
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE C	136,377	172,874
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE D	233,461	295,940
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE E	269,197	341,239
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE EE	58,007	73,531
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE EEX	33,245	42,142
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE H	171,096	216,885
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE T	33,958	43,046
	TRANSMISSION LINES	WOOD POLE STRUCTURES TYPE TW	24,284	30,783
	TERMINAL STATIONS	109L Protection Addition	22,944	30,951
	TERMINAL STATIONS	124 VDC BATTERIES, DLS TS	0	0
	TERMINAL STATIONS	125 VDC CHARGER, DLS TS	21,282	26,488
	TERMINAL STATIONS	138 KV DISCONNECT SWITCH STRUC	1,380	4,466
	TERMINAL STATIONS	138 KV POST INSULATOR STRUCTUR	422	1,367
	TERMINAL STATIONS	138KV MOTORIZED DISC SWITCH BY	4,438	10,506
	TERMINAL STATIONS	400L LINE PROTECTION UPGRADE	27,201	36,219
	TERMINAL STATIONS	405L PT, A PH, SVL TS (LABOUR)	3,826	4,319
	TERMINAL STATIONS	405L PT, B PH, SVL TS (LABOUR)	3,826	4,319
	TERMINAL STATIONS	405L PT, CPH, SVL TS, (LABOUR)	3,504	3,955
	TERMINAL STATIONS	ADD/T COST -GROUND SWITCH , 69	0	1,889
	TERMINAL STATIONS	ANNUNCIATOR,DLS TS	0	16,506
	TERMINAL STATIONS	Asset61391	114	122
	TERMINAL STATIONS	Asset61396	12,767	13,601
	TERMINAL STATIONS	Asset61404	0	0
	TERMINAL STATIONS	B1L15 UPGRADE, DLS TS	32,338	33,894
	TERMINAL STATIONS	BREAKER B1L15, DLS TS	274,026	296,206
	TERMINAL STATIONS	BREAKER FAILURE,WAV TS	30,390	41,819
	TERMINAL STATIONS	BREAKER,B13B15,HRD TS	125,342	176,151
	TERMINAL STATIONS	BREAKER,B1B3,WAV TS	0	36,774
	TERMINAL STATIONS	BREAKER,B1C1,GBA TS	56,611	76,942
	TERMINAL STATIONS	BREAKER,B2L405,SVL TS	4,794	10,778
	TERMINAL STATIONS	BREAKER,B2T1,WAV TS	0	19,125
	TERMINAL STATIONS	BREAKER,B2T2,WAV TS	0	19,125
	TERMINAL STATIONS	BREAKER,B3L19,SSD TS	107,028	134,745
	TERMINAL STATIONS	BREAKER,B4L64,WAV TS	0	55,442
	TERMINAL STATIONS	BREAKER,B8L39,HRD TS	25,343	56,975
	TERMINAL STATIONS	BREAKER,L400T2,BBK TS	76,226	98,560
	TERMINAL STATIONS	BUILDING STRUCTURE,DLS TS	0	31,912
	TERMINAL STATIONS	BUS WORK, BLA TS	0	4,762
	TERMINAL STATIONS	Bushing H1,T1,WAV TS	41,414	44,892
	TERMINAL STATIONS	Bushing H1,T1,WAV TS (Install)	18,432	19,340
	TERMINAL STATIONS	Bushing H1,T2,BBK TS (Mat)	3,246	3,591
	TERMINAL STATIONS	Bushing H2,T1,WAV TS	41,414	44,892
	TERMINAL STATIONS	Bushing H2,T1,WAV TS (Install)	18,432	19,340
	TERMINAL STATIONS	Bushing H2,T2,BBK TS (Mat)	3,246	3,591
	TERMINAL STATIONS	Bushing H3,T1,WAV TS	41,414	44,892
	TERMINAL STATIONS	Bushing H3,T1,WAV TS (Install)	18,432	19,340
	TERMINAL STATIONS	Bushing H3,T2,BBK TS (Mat)	3,246	3,591
	TERMINAL STATIONS	BUSHING X1,T1 WAV TS	7,959	9,127
	TERMINAL STATIONS	Bushing X1,T2,BBK TS (Mat)	3,288	3,591
	TERMINAL STATIONS	BUSHING X2,T1 WAV TS	7,959	9,127
	TERMINAL STATIONS	Bushing X2,T2,BBK TS (Mat)	3,288	3,591
	TERMINAL STATIONS	BUSHING X3,T1 WAV TS	7,959	9,127
	TERMINAL STATIONS	Bushing X3,T2,BBK TS (Mat)	3,288	3,591
	TERMINAL STATIONS	BUSWORK & HARDWARE	11,938	24,995
	TERMINAL STATIONS	Buswork & Hardware, LLK TS	9,413	14,579
	TERMINAL STATIONS	Cable Raceway, LLK TS	1,139	1,549
	TERMINAL STATIONS	CABLE TRENCH & DUCT -(PRECAST	4,816	6,023
	TERMINAL STATIONS	CABLE TRENCH & DUCTS - PRE-CAS	10,270	13,289
	TERMINAL STATIONS	CABLE TRENCH -124' @ 30" WIDE	0	14,574
	TERMINAL STATIONS	CABLE TRENCH AND DUCTS	14,345	46,031
	TERMINAL STATIONS	CAPACITOR BANK,GBA TS	43,903	73,113
	TERMINAL STATIONS	CIRCUIT BREAKER - ( 69KV OIL F	0	19,125
	TERMINAL STATIONS	CIRCUIT SWITCHER,B1T1,WAV TS	0	36,816
	TERMINAL STATIONS	CIRCUIT SWITCHER,B1T2,WAV TS	0	36,816
	TERMINAL STATIONS	CMR - (REV METERING PANEL ENCL	579	1,301
	TERMINAL STATIONS	CMR -(DATASTAR RECORDER, MOD#	0	2,498
	TERMINAL STATIONS	CONCRETE FOUNDATION FOR EQUIP.	0	20,869

Newfoundland and Labrador Hydro 2015 Test Year Specifically Assigned Asset Details				
Customer	Function	Asset Name	Average Net Book Value	Average Original Cost
TERMINAL STATIONS		CONTROL CABLE	7,782	66,693
TERMINAL STATIONS		CONTROL CABLE - # 12 - 2 CONDU	0	920
TERMINAL STATIONS		CONTROL CABLE - # 12 - 4 CONDU	0	2,244
TERMINAL STATIONS		CONTROL CABLE - # 18 - 2 CONDU	0	1,120
TERMINAL STATIONS		CONTROL CABLE - (#12-2 CONTRO	1,199	1,558
TERMINAL STATIONS		CONTROL CABLE - (#12-8 CONTRO	2,337	3,038
TERMINAL STATIONS		CONTROL CABLE - (#18-2 CONTRO	577	749
TERMINAL STATIONS		CONTROL CABLE - ( ADDT COST )	3,986	8,284
TERMINAL STATIONS		CONTROL CABLE - (#12-4 CONTROL	4,883	6,347
TERMINAL STATIONS		CONTROL CABLE - CONDUCTOR WIRE	20,158	27,112
TERMINAL STATIONS		CONTROL CABLE (#12-2,12-4)	33	109
TERMINAL STATIONS		CONTROL CABLE (#18-2 CONDUCTOR	0	2,485
TERMINAL STATIONS		CONTROL CABLE `	9,282	20,565
TERMINAL STATIONS		CONTROL CABLES	16,968	26,558
TERMINAL STATIONS		CONTROL CABLES - (# 8-4 CONTRO	5,512	7,165
TERMINAL STATIONS		CONTROL CABLES - REVENUE METER	1,155	1,796
TERMINAL STATIONS		CONTROL CABLES, # 8-4 CONDUCTO	0	4,137
TERMINAL STATIONS		CONTROL METERING & RELAY PANEL	0	6,920
TERMINAL STATIONS		CONTROL METERING AND RELAYING	12,933	20,654
TERMINAL STATIONS		CONTROL MTERING & RELAYING PAN	2,016	5,151
TERMINAL STATIONS		CONTROL, METERING & RELAY PANE	28,134	59,855
TERMINAL STATIONS		CONTROL, METERING AND RELAYING	107,790	259,384
TERMINAL STATIONS		CONTROL, METERING RELAYING PAN	0	6,449
TERMINAL STATIONS		CONTROL,METERING & RELAYING -	0	29,724
TERMINAL STATIONS		CONTROL,METERING & RELAYING PA	0	11,084
TERMINAL STATIONS		CONTROL,METERING & RELAYING-DA	0	2,498
TERMINAL STATIONS		CT 400L A PH,BBK TS	0	1,654
TERMINAL STATIONS		CT 400L B PH,BBK TS	0	1,654
TERMINAL STATIONS		CT 400L C PH,BBK TS	0	1,654
TERMINAL STATIONS		CT 64L A PH,WAV TS	7,497	9,723
TERMINAL STATIONS		CT 64L B PH,WAV TS	7,497	9,723
TERMINAL STATIONS		CT 64L C PH,WAV TS	7,497	9,723
TERMINAL STATIONS		CT A PH,METERING,LLK TS	9,525	11,486
TERMINAL STATIONS		CT B PH,METERING,LLK TS	9,525	11,486
TERMINAL STATIONS		CT B13B15 A PH,HRD TS	15,245	21,335
TERMINAL STATIONS		CT B13B15 B PH,HRD TS	15,245	21,335
TERMINAL STATIONS		CT B13B15 C PH,HRD TS	11,762	14,067
TERMINAL STATIONS		CT B1B3 A PH,WAV TS	0	5,607
TERMINAL STATIONS		CT B1B3 B PH,WAV TS	0	5,607
TERMINAL STATIONS		CT B1B3 C PH,WAV TS	0	5,607
TERMINAL STATIONS		CT B3L19 A PH,SSD TS	15,124	18,961
TERMINAL STATIONS		CT B3L19 B PH,SSD TS	15,124	18,961
TERMINAL STATIONS		CT B3L19 C PH,SSD TS	15,124	18,961
TERMINAL STATIONS		CT B4T3 A PH,WAV TS	0	2,982
TERMINAL STATIONS		CT B4T3 B PH,WAV TS	0	2,982
TERMINAL STATIONS		CT B4T3 C PH,WAV TS	0	2,982
TERMINAL STATIONS		CT B4T4 A PH,WAV TS	0	2,982
TERMINAL STATIONS		CT B4T4 B PH,WAV TS	0	2,982
TERMINAL STATIONS		CT B4T4 C PH,WAV TS	0	2,982
TERMINAL STATIONS		CT B8L39 A PH,HRD TS	3,589	8,034
TERMINAL STATIONS		CT B8L39 B PH,HRD TS	3,589	8,034
TERMINAL STATIONS		CT B8L39 C PH,HRD TS	3,589	8,034
TERMINAL STATIONS		CT B8T6 A PH,HRD TS	3,316	6,398
TERMINAL STATIONS		CT B8T6 B PH,HRD TS	3,316	6,398
TERMINAL STATIONS		CT B8T6 C PH,HRD TS	3,316	6,398
TERMINAL STATIONS		CT B8T7 A PH,HRD TS	3,316	6,398
TERMINAL STATIONS		CT B8T7 B PH,HRD TS	3,316	6,398
TERMINAL STATIONS		CT B8T7 C PH,HRD TS	3,316	6,398
TERMINAL STATIONS		CT C PH,METERING,LLK TS	9,967	12,019
TERMINAL STATIONS		CT L405 C PH,SVL TS	1,970	2,328
TERMINAL STATIONS		CT TL215 A PH,GBA TS	604	3,117
TERMINAL STATIONS		CT TL215 B PH,GBA TS	604	3,117
TERMINAL STATIONS		CT, T2, CPH, BBK TS	14,621	15,931
TERMINAL STATIONS		CT,TL215 C PH,GBA TS	604	3,117
TERMINAL STATIONS		CURRENT TRANSFORMER STEEL STRU	2,144	3,171
TERMINAL STATIONS		CURRENT TRANSFORMER, STEEL STR	1,072	1,586
TERMINAL STATIONS		DATA STAR RECORDER - (REMOVE 1	1,670	2,392

Newfoundland and Labrador Hydro 2015 Test Year Specifically Assigned Asset Details				
Customer	Function	Asset Name	Average Net Book Value	Average Original Cost
TERMINAL STATIONS		DATA STAR RECORDER (REMOVE 1 E	1,670	2,392
TERMINAL STATIONS		DATASTAR RECORDER	1,630	4,784
TERMINAL STATIONS		DATASTAR RECORDER (REMOVE 1 -	0	2,392
TERMINAL STATIONS		DATASTAR RECORDER (REMOVE 1- E	566	4,784
TERMINAL STATIONS		DATASTAR RECORDER (REMOVE 1 EA	0	2,392
TERMINAL STATIONS		DATASTAR RECORDER (REMOVE 1 ET	0	2,392
TERMINAL STATIONS		DATASTAR RECORDER (REMOVE ETR)	0	2,392
TERMINAL STATIONS		DEMAND ENERGY METER,SANGAMO,TY	540	1,429
TERMINAL STATIONS		DEMAND METER	1,246	3,045
TERMINAL STATIONS		DISCONNECT SWITCH - 230KV 1050	424	1,297
TERMINAL STATIONS		DISCONNECT SWITCH WITH GRND SW	0	2,782
TERMINAL STATIONS		DISCONNECT SWITCH WITH GRND.SW	0	1,358
TERMINAL STATIONS		DISCONNECT SWITCH, 138 KV, ITE	0	6,200
TERMINAL STATIONS		DISCONNECT SWITCH, 69 KV, ITE,	0	2,462
TERMINAL STATIONS		DISCONNECT SWITCHES - JOSLYN R	132,152	181,253
TERMINAL STATIONS		DISCONNECT,B13B15-1,HRD TS	0	16,701
TERMINAL STATIONS		DISCONNECT,B13B15-2,HRD TS	0	16,701
TERMINAL STATIONS		DISCONNECT,B15T6,HRD TS	1,659	3,383
TERMINAL STATIONS		DISCONNECT,B15T7,HRD TS	24,525	37,764
TERMINAL STATIONS		DISCONNECT,B15T8,HRD TS	24,525	37,764
TERMINAL STATIONS		DISCONNECT,B1B3-1,WAV TS	0	6,679
TERMINAL STATIONS		DISCONNECT,B1B3-2,WAV TS	0	6,679
TERMINAL STATIONS		DISCONNECT,B1C1-1,GBA TS	6,383	9,136
TERMINAL STATIONS		DISCONNECT,B1C1-2,GBA TS	6,383	9,136
TERMINAL STATIONS		DISCONNECT,B1L15-1,DLS TS	0	2,462
TERMINAL STATIONS		DISCONNECT,B1T1-1,DLS TS	0	2,462
TERMINAL STATIONS		DISCONNECT,B2L352-1,MDR TS	0	2,913
TERMINAL STATIONS		DISCONNECT,B2L356-1,MDR TS	0	2,913
TERMINAL STATIONS		DISCONNECT,B2L405-1,SVL TS	1,797	4,253
TERMINAL STATIONS		DISCONNECT,B2L405-2,SVL TS	1,797	4,253
TERMINAL STATIONS		DISCONNECT,B2T1-1,WAV TS	0	4,869
TERMINAL STATIONS		DISCONNECT,B2T2,BBK TS	0	5,255
TERMINAL STATIONS		DISCONNECT,B2T2-1,WAV TS	0	4,869
TERMINAL STATIONS		DISCONNECT,B3L19-1,SSD TS	3,015	3,997
TERMINAL STATIONS		DISCONNECT,B3L19-2,SSD TS	3,015	3,997
TERMINAL STATIONS		DISCONNECT,B3L351-1,MDR TS	0	2,913
TERMINAL STATIONS		DISCONNECT,B3L357-1,MDR TS	0	2,913
TERMINAL STATIONS		DISCONNECT,B3T3,WAV TS	0	6,679
TERMINAL STATIONS		DISCONNECT,B3T4,WAV TS	9,120	19,327
TERMINAL STATIONS		DISCONNECT,B3T5,WAV TS	25,053	34,362
TERMINAL STATIONS		DISCONNECT,B8L39-1,HRD TS	1,659	3,383
TERMINAL STATIONS		DISCONNECT,B8L39-2,HRD TS	2,219	5,253
TERMINAL STATIONS		DISCONNECT,B8T6,HRD TS	35,128	84,874
TERMINAL STATIONS		DISCONNECT,B8T7,HRD TS	35,128	84,874
TERMINAL STATIONS		DISCONNECT,B8T8,HRD TS	35,128	84,874
TERMINAL STATIONS		DISCONNECT,L12-1,BLA TS	13,882	17,709
TERMINAL STATIONS		DISCONNECT,L12-2,BLA TS	13,882	17,709
TERMINAL STATIONS		DISCONNECT,L400T2-1,BBK TS	577	3,115
TERMINAL STATIONS		DISCONNECT,L405T4-2,SVL TS	1,797	4,253
TERMINAL STATIONS		DISTANCE RELAYING FOR T/L # 21	9,149	14,503
TERMINAL STATIONS		EQUIPMENT NECESSARY FOR EMS PT	0	3,889
TERMINAL STATIONS		EXPORT DEMAND METER - REV. MET	0	480
TERMINAL STATIONS		EXPORT METER, DSW-65	212	600
TERMINAL STATIONS		EXPORT METER, TYPE DSW-64 BY C	0	625
TERMINAL STATIONS		FALL ARREST PLATES T1, DLS TS	858	2,102
TERMINAL STATIONS		FALL ARREST PROTECTION SYSTEM	1,525	4,003
TERMINAL STATIONS		FAULT LOCATOR ON TL 215	0	8,032
TERMINAL STATIONS		FAULT LOCATORS ON TL214	0	8,032
TERMINAL STATIONS		FENCE,DLS TS	0	5,392
TERMINAL STATIONS		FENCING	3,326	7,043
TERMINAL STATIONS		FENCING - CHAIN LINK	953	1,821
TERMINAL STATIONS		FENCING - CHAIN LINK FENCING	0	14,264
TERMINAL STATIONS		FENCING FOR TRANSFORMER ADDITI	11,086	14,246
TERMINAL STATIONS		FOUNDATION - CONCRETE FOR STOR	0	4,897
TERMINAL STATIONS		FOUNDATION - CONCRETE FOR TRAN	0	6,111
TERMINAL STATIONS		FOUNDATION ( CONCRETE ) FOR EQ	4,779	6,014
TERMINAL STATIONS		FOUNDATION (CONCRETE FOR EQUIP	27,080	34,082

Newfoundland and Labrador Hydro 2015 Test Year Specifically Assigned Asset Details				
Customer	Function	Asset Name	Average Net Book Value	Average Original Cost
TERMINAL STATIONS	FOUNDATION (CONCRETE) FOR EQUIP	117,824	211,260	
TERMINAL STATIONS	FOUNDATION FOR EQUIP - 138KV D	1,299	1,692	
TERMINAL STATIONS	FOUNDATION FOR EQUIP- PAD FOR	8,482	11,043	
TERMINAL STATIONS	FOUNDATION FOR EQUIP. - 138 KV	7,790	10,143	
TERMINAL STATIONS	FOUNDATION FOR EQUIP. - 230 KV	1,946	2,534	
TERMINAL STATIONS	FOUNDATION FOR EQUIPMENT - 138	11,251	14,650	
TERMINAL STATIONS	FOUNDATION FOR EQUIPMENT - 230	12,506	16,284	
TERMINAL STATIONS	FOUNDATION FOR STRUCTURE - CON	10,373	14,093	
TERMINAL STATIONS	FOUNDATIONS (CONCRETE) FOR EQU	34,944	131,543	
TERMINAL STATIONS	FOUNDATIONS CONCRETE FOR CVT	12,353	14,940	
TERMINAL STATIONS	GROUND SWITCH, 69 KV BY KEANRE	667	1,579	
TERMINAL STATIONS	GROUND SWITCH, 69 KV, HAND BY	393	1,038	
TERMINAL STATIONS	GROUND,C1G2,GBA TS	3,484	4,986	
TERMINAL STATIONS	GROUND,L14AG,DLS TS	0	2,782	
TERMINAL STATIONS	GROUNDING	29,732	84,212	
TERMINAL STATIONS	GROUNDING - ( ADDT COST )	544	1,086	
TERMINAL STATIONS	GROUNDING - REVENUE METERING P	610	827	
TERMINAL STATIONS	GROUNDING - (500MCM & #1/0 COP	16,639	20,764	
TERMINAL STATIONS	GROUNDING UPGRADE GBA TS, 2009	2,532	2,900	
TERMINAL STATIONS	GROUNDING UPGRADE, DLS TS 2009	1,498	1,716	
TERMINAL STATIONS	GROUNDING UPGRADE,DLS TS 2010	25,110	28,632	
TERMINAL STATIONS	Grounding Upgrade,GBA TS(2013)	4,367	4,564	
TERMINAL STATIONS	HV ARRESTORS T2, BBKTS	8,589	9,652	
TERMINAL STATIONS	HV ARRESTORS T2, WAV TS	12,412	13,923	
TERMINAL STATIONS	HV ARRESTORS T7,HRD TS	0	16,174	
TERMINAL STATIONS	HV ARRESTORS, T6, HRDTS	16,433	17,346	
TERMINAL STATIONS	IMPORT METER, DSW-65	212	600	
TERMINAL STATIONS	IMPORT METER, TYPE DSW-64 BY C	0	625	
TERMINAL STATIONS	INSULATORS, DLS TS, (2011)	7,868	9,737	
TERMINAL STATIONS	INSULATORS, WAV TS, (2012)	7,874	9,381	
TERMINAL STATIONS	KWH METER & SOLID STATE RECORD	4,405	6,791	
TERMINAL STATIONS	L405 CT, A PH, SVL TS	16,987	19,174	
TERMINAL STATIONS	L405 CT, B PH, SVL TS	22,065	24,906	
TERMINAL STATIONS	LAND IMPROVEMENT - CLEARING FO	44,056	58,821	
TERMINAL STATIONS	LAND IMPROVEMENT (LAND CLEARIN	0	19,397	
TERMINAL STATIONS	LAND IMPROVEMENTS	28,804	64,663	
TERMINAL STATIONS	LAND SURVEY	0	7,522	
TERMINAL STATIONS	LIGHTING FIXTURE	0	1,818	
TERMINAL STATIONS	LIGHTING SYSTEM - SWITCHYARD	8,502	19,564	
TERMINAL STATIONS	LIGHTING SYSTEM - SWITCHYARD (	250	599	
TERMINAL STATIONS	LIGHTINH FIXTURE	0	909	
TERMINAL STATIONS	LV ARRESTORS T2, BBKTS	5,900	6,968	
TERMINAL STATIONS	LV ARRESTORS T2, WAVTS	6,087	6,828	
TERMINAL STATIONS	LV ARRESTORS, T6, HRDTS	13,146	13,877	
TERMINAL STATIONS	MAGNETIC TAPE RECORDER, TYPE E	853	1,388	
TERMINAL STATIONS	METERING TANK,BLA TS	3,228	6,604	
TERMINAL STATIONS	METERING TANK,DLK TS (N.POWER)	932	2,157	
TERMINAL STATIONS	METERING TANK,MKS TS	3,552	7,362	
TERMINAL STATIONS	METERING TANK,SSD TS	0	2,500	
TERMINAL STATIONS	MISCELLANEOUS _SPARE PARTS	0	36,827	
TERMINAL STATIONS	Modify 138kv breaker panel	15,007	20,650	
TERMINAL STATIONS	MOTOR MECH FOR 230KV DISCONNEC	1,746	5,289	
TERMINAL STATIONS	MOTOR MECH FOR DISC SWITCH	1,503	3,066	
TERMINAL STATIONS	ON-LINE FAULT LOCATOR FOR T/L	0	15,243	
TERMINAL STATIONS	Post Type Insulators	1,425	2,572	
TERMINAL STATIONS	POTENTIAL TRANSFORMERS, 69KV B	1,222	1,653	
TERMINAL STATIONS	POTENTIAL TRANSFORMERS,69KV BY	2,444	3,307	
TERMINAL STATIONS	POWER CABLES - (5KV AND ABOVE)	82	165	
TERMINAL STATIONS	POWER TRANSFORMER - ( ADDT CO	41,164	82,495	
TERMINAL STATIONS	POWER TRANSFORMER - ( ADDT COS	0	8,202	
TERMINAL STATIONS	POWER TRANSFORMER - (69KV POWE	0	1,346,248	
TERMINAL STATIONS	POWER TRANSFORMER - (ADDT COST	41,590	80,235	
TERMINAL STATIONS	POWER TRANSFORMER - (INST COST	18,063	80,557	
TERMINAL STATIONS	POWER TRANSFORMER, 25/33/41.6	0	994,267	
TERMINAL STATIONS	POWER TRANSFORMERS - 75/100/12	1,178,002	1,532,854	
TERMINAL STATIONS	POWER TRF - ( 230KV PWR TRF BY	72,336	338,907	
TERMINAL STATIONS	POWER TRF - (230KV PWR TRF BY	0	0	

Newfoundland and Labrador Hydro 2015 Test Year Specifically Assigned Asset Details				
Customer	Function	Asset Name	Average Net Book Value	Average Original Cost
TERMINAL STATIONS		PRE-CASTCABLE TRENCH FOR TRANS	0	8,575
TERMINAL STATIONS		protection 2004 additions	22,944	30,951
TERMINAL STATIONS		PT 39L B PH,HRD TS	0	0
TERMINAL STATIONS		PT 400L A PH, BBK TS	11,087	12,943
TERMINAL STATIONS		PT 400L B PH, BBKTS	15,811	18,457
TERMINAL STATIONS		PT 400L C PH, BBKTS	11,087	12,943
TERMINAL STATIONS		PT A PH,METERING,LLK TS	7,914	10,783
TERMINAL STATIONS		PT B PH,METERING,LLK TS	7,914	10,783
TERMINAL STATIONS		PT B1 A PH,DLS T.S.	2,837	3,940
TERMINAL STATIONS		PT B1 B PH,DLS TS	2,837	3,940
TERMINAL STATIONS		PT B1 C PH,DLS TS	2,837	3,940
TERMINAL STATIONS		PT B15 B PH,HRD TS	0	0
TERMINAL STATIONS		PT B2 A PH,WAV TS	5,388	6,457
TERMINAL STATIONS		PT B2 C PH,WAV TS	5,388	6,457
TERMINAL STATIONS		PT B8 A PH,HRD TS	2,424	5,427
TERMINAL STATIONS		PT B8 B PH,HRD TS	2,424	5,427
TERMINAL STATIONS		PT B8 C PH,HRD TS	2,424	5,427
TERMINAL STATIONS		PT C PH,METERING,LLK TS	7,914	10,783
TERMINAL STATIONS		PT C1 NEUT,GBA TS	330	1,682
TERMINAL STATIONS		PT T1 B-C PH,WAV TS	0	1,825
TERMINAL STATIONS		PT T2 B-C PH,WAV TS	0	1,825
TERMINAL STATIONS		PT T3 A PH,SVL TS	1,036	2,320
TERMINAL STATIONS		PT T3 B PH,SVL TS	1,036	2,320
TERMINAL STATIONS		PT T3 C PH,SVL TS	1,036	2,320
TERMINAL STATIONS		PT TL 215 B PH,DLS TS	55,110	57,682
TERMINAL STATIONS		PT TL214 A PH & W/TRAP,BBK TS	12,302	14,821
TERMINAL STATIONS		PT TL214 A PH ,DLS TS	12,302	14,821
TERMINAL STATIONS		PT TL214 B PH & W/TRAP,BBK TS	12,302	14,821
TERMINAL STATIONS		PT TL214 B PH & W/TRAP,DLS TS	12,302	14,821
TERMINAL STATIONS		PT TL215 A PH,GBA TS	0	2,912
TERMINAL STATIONS		PT TL215 B PH,GBA TS	0	2,912
TERMINAL STATIONS		PT TL215 C PH,GBA TS	0	2,912
TERMINAL STATIONS		PT TL219 A PH,SSD TS	11,815	14,813
TERMINAL STATIONS		PT TL219 B PH,SSD TS	11,815	14,813
TERMINAL STATIONS		PT TL219 C PH,SSD TS	11,815	14,813
TERMINAL STATIONS		PT, 405L, APH (MAT) SVL TS	7,913	9,065
TERMINAL STATIONS		PT, 405L, BPH (MAT), SVL TS	7,913	9,065
TERMINAL STATIONS		PT, 405L, CPH (MAT) SVL TS	7,913	9,065
TERMINAL STATIONS		PT, 64L, BPH, WAV TS	17,495	19,117
TERMINAL STATIONS		PT, B4, APH, WAV TS	11,870	13,598
TERMINAL STATIONS		PT, B4, BPH, WAV TS	6,973	8,045
TERMINAL STATIONS		PT, B4, CPH, WAV TS	11,870	13,598
TERMINAL STATIONS		PT, B4, CPH, WAVTS	17,495	19,117
TERMINAL STATIONS		PUMP SYSTEM	0	1,149
TERMINAL STATIONS		REINHAUSEN OIL FILTERING SYSTE	52,891	62,691
TERMINAL STATIONS		Replace T5 Tap Changer - WAV	1,428,633	1,452,500
TERMINAL STATIONS		REV METERING EQUIP - ( SOLID S	0	2,498
TERMINAL STATIONS		REV METERING EQUIP - ( TERM ME	291	703
TERMINAL STATIONS		REV METERING EQUIP - ( TERMINA	1,291	2,900
TERMINAL STATIONS		REVENUE METER, DSW-64 BY C.G.	437	983
TERMINAL STATIONS		REVENUE METER - TERMINAL - LIN	0	4,041
TERMINAL STATIONS		REVENUE METER, DSW-64 BY C.G.E	437	983
TERMINAL STATIONS		REVENUE METERING - TERMINAL -	0	1,959
TERMINAL STATIONS		REVENUE METERING EQUIP - ( 2 D	0	4,996
TERMINAL STATIONS		REVENUE METERING EQUIP - (REVE	654	2,860
TERMINAL STATIONS		REVENUE METERING EQUIPMENT	10,404	15,631
TERMINAL STATIONS		REVENUE METERING EQUIPMENT - (	5,753	13,506
TERMINAL STATIONS		REVENUE METERING,SPL TS	1,389	2,392
TERMINAL STATIONS		RIG-D Beam Ice Monitoring	4,653	9,800
TERMINAL STATIONS		RME - (DATASTAR RECORDER, MOD#	1,261	2,498
TERMINAL STATIONS		RME - (DSW-65 EXPORT TERMINAL	356	800
TERMINAL STATIONS		RME -(PRINTING DEMAND METER, T	1,141	2,404
TERMINAL STATIONS		RME-(DEMAND EXPORT TERM METER,	388	818
TERMINAL STATIONS		ROADS - UPGRADING OF ROAD LEAD	7,206	9,447
TERMINAL STATIONS		ROOF, DLS TS	18,802	22,175
TERMINAL STATIONS		SANGAMO REVENUE METER, TYPE K-	1,438	2,339
TERMINAL STATIONS		SEWAGE SYSTEM,DLS TS	0	2,792

Newfoundland and Labrador Hydro 2015 Test Year Specifically Assigned Asset Details				
Customer	Function	Asset Name	Average Net Book Value	Average Original Cost
TERMINAL STATIONS		SITE PREPARATION FOR TRANSFORM	0	12,202
TERMINAL STATIONS		STN CNTRL,METERING REL GBA TS	15,833	24,454
TERMINAL STATIONS		STORM DRAINAGE SYSTEM WESTERN	15,719	21,338
TERMINAL STATIONS		STRU;CTURAL SUPPORTS - STEEL	27,392	63,944
TERMINAL STATIONS		STRUCTURAL (WOOD & STEEL) - 13	6,101	8,645
TERMINAL STATIONS		STRUCTURAL STEEL - 138 KV DISC	8,526	12,082
TERMINAL STATIONS		STRUCTURAL STEEL - 230 KV DISC	22,604	32,033
TERMINAL STATIONS		STRUCTURAL STEEL - 230 KV POST	2,308	3,271
TERMINAL STATIONS		STRUCTURAL SUPPORT - STEEL	22,743	55,630
TERMINAL STATIONS		STRUCTURAL SUPPORT - STEEL, 25	0	18,124
TERMINAL STATIONS		STRUCTURAL SUPPORTS - STEEL	29,584	62,924
TERMINAL STATIONS		STRUCTURAL SUPPORTS - STEEL (	0	9,450
TERMINAL STATIONS		STRUCTURAL SUPPORTS - STEEL (1	28,191	51,195
TERMINAL STATIONS		STRUCTURAL SUPPORTS - STEEL (2	37,024	71,405
TERMINAL STATIONS		STRUCTURAL SUPPORTS - STEEL (A	4,737	6,488
TERMINAL STATIONS		STRUCTURAL SUPPORTS - STEEL (P	1,015	2,534
TERMINAL STATIONS		SUSPENSION INSULATORS - 230 KV	2,812	4,196
TERMINAL STATIONS		Suspension Insulators 50KV	0	240
TERMINAL STATIONS		SUSPENSION INSULATORS, 25 000	225	350
TERMINAL STATIONS		SWITCHING - 138KV STATION POST	2,806	4,187
TERMINAL STATIONS		SWITCHING - 230 KV STATION POS	1,987	2,966
TERMINAL STATIONS		SWITCHING - H. V. ( 138KV MOTO	3,365	7,131
TERMINAL STATIONS		SWITCHING - H. V. ( 230KV GROU	949	2,145
TERMINAL STATIONS		SWITCHING - H. V. ( BUSWORK AN	2,729	6,218
TERMINAL STATIONS		SWITCHING - H. V. ( POST TYPE	1,232	2,734
TERMINAL STATIONS		SWITCHING - H. V. (BUSWORK AND	706	2,298
TERMINAL STATIONS		SWITCHING - H. V. (POST TYPE I	0	0
TERMINAL STATIONS		SWITCHING - H. V. (SUSPENSION	2,904	16,195
TERMINAL STATIONS		SWITCHING - H.V. - BUSWORK & H	12,752	18,800
TERMINAL STATIONS		SWITCHING - H.V. ( 138KV GROUN	949	2,145
TERMINAL STATIONS		SWITCHING - H.V. ( 138KV MOTOR	3,365	7,131
TERMINAL STATIONS		SWITCHING - H.V. ( 230KV GROUN	949	2,145
TERMINAL STATIONS		SWITCHING - H.V. ( BUSWORK AND	11,817	28,746
TERMINAL STATIONS		SWITCHING - H.V. ( POST TYPE I	9,872	14,240
TERMINAL STATIONS		SWITCHING - H.V. ( SUSPENSION	4,439	6,404
TERMINAL STATIONS		SWITCHING - H.V. (138KV POST T	0	2,653
TERMINAL STATIONS		SWITCHING - H.V. (BUSWORK AND	64,377	122,413
TERMINAL STATIONS		SWITCHING - H.V. (POST TYPE IN	19,974	32,162
TERMINAL STATIONS		SWITCHING - H.V. (SUSPENSION I	6,342	10,212
TERMINAL STATIONS		SWITCHING -H.V.-(138 KV DISC S	0	1,379
TERMINAL STATIONS		SWITCHING -H.V.(138KV DISC SWI	0	1,379
TERMINAL STATIONS		SWITCHYARD LIGHTING - HALOPHON	1,995	3,095
TERMINAL STATIONS		T2 CT, A PH, BBK TS (MAT)	13,359	15,079
TERMINAL STATIONS		T2 CT, B PH, BBK TS, (MAT)	13,359	15,079
TERMINAL STATIONS		TL 214 LINE PROTECTION UPGRADE	27,201	36,219
TERMINAL STATIONS		TRANSFORMER T2,BBK TS	0	106,823
TERMINAL STATIONS		TRANSFORMER T3,WAV TS	87,601	187,163
TERMINAL STATIONS		TRANSFORMER T4,WAV TS	0	143,000
TERMINAL STATIONS		TRANSFORMER T7,HRD TS	0	180,355
TERMINAL STATIONS		TRANSFORMERS - GROUNDING FOR T	17,607	22,837
TERMINAL STATIONS		TRF Upg HRD T8 (2012)	13,770	14,964
TERMINAL STATIONS		TRF Upgd HRDT6 2012, Rplc Rads	55,359	59,856
TERMINAL STATIONS		TRF Upgrade T5, WAV TS (2012)	13,699	14,964
TERMINAL STATIONS		TRF Upgrade T7, HRDTs (2013)	18,432	19,340
TERMINAL STATIONS		TRF UPGRADE T8, HRD TS (2011)	31,769	35,521
TERMINAL STATIONS		TRF UPRGRADE T1, DLS TS (2010)	79,676	91,274
TERMINAL STATIONS		UPGRADE T4, WAV TS (2009)	4,719	5,429
TERMINAL STATIONS		WATER SUPPLY SYSTEM - WELL @ 1	0	6,140
TERMINAL STATIONS		WOOD POLE STRUCT - ( 2 -45' WO	0	541
TERMINAL STATIONS		WOOD POLE STRUCT - ( 4 - 25' W	0	1,083
TERMINAL STATIONS		WOOD POLE STRUCT - ( 4 - 40' W	0	1,083
TERMINAL STATIONS		WOOD POLE STRUCTURE FOR TERMIN	4,492	6,148
Excluded for Allocation of O&M Expense			24,090,999	39,430,876
				1,121,000
			24,090,999	38,309,876