

1 Q. Re: Account T07: Please provide a detailed explanation of the retirement at ages  
2 12.5 through 14.5 years for Account T07 – Transformers – Pole Mounted as set  
3 forth on page IV-231 of Exhibit 1, including but not limited to a detailed description  
4 of what retired along with corresponding dollars, the events that resulted in the  
5 need for retirement at those ages, documents supporting the transaction, etc.  
6 Further, fully justify why such events should be considered representative of future  
7 expectations for the remaining plant.

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10 A. Refer to CA-NLH-141 Attachment 1 for a detailed listing of the specific items that  
11 were retired at ages 12.5 through 14.5 years. Detailed reasons for retirements are  
12 not maintained in Hydro's asset records, however they are generally for  
13 replacement of plant as a result of the normal course of activity, as evidenced by  
14 the number of retirements in these years. As such, these transactions should be  
15 included in the retirement rate analysis as they represent retirement activity that  
16 can be expected to reoccur in the future.

## Retirements at Ages 12.5 through 14.5 Years for Account T07 - Transformers - Pole Mounted

New	Old	Trns	Install	Original Cost					
Account	Account	Trans Type	Year	Year	Amount	Age	Asset Description	Description	
T07	73300	Retirement	1994	1981	(1,477)	12.5	Retire Distribution Assets from Western	Distribution Upgrading - Western	
T07	73300	Retirement	1994	1981	(18,554)	12.5	Retire Distribution Assets from Central	Distribution Upgrading - Central	
T07	73300	Retirement	1994	1981	(40,506)	12.5	Retire Distribution Assets from Central	Distribution Upgrading - Central	
T07	73300	Retirement	1994	1981	(11,422)	12.5	Adjust for Inventory Items from Northwestern	Distribution Upgrading - Northwest	
T07	73300	Retirement	1994	1981	(20,307)	12.5	Retire Distribution Assets from Northwestern	Distribution Upgrading - Northwest	
T07	73300	Retirement	1994	1981	(54,941)	12.5	Retire Distribution Assets from Northwestern	Distribution Upgrading - Northwest	
T07	73300	Retirement	1994	1981	(4,558)	12.5	Retire Distribution Assets from Northern	Distribution Upgrading - Northern	
T07	73300	Retirement	1994	1981	(14,851)	12.5	Retire Distribution Assets from Northern	Distribution Upgrading - Northern	
T07	73300	Retirement	1994	1981	(2,686)	12.5	Retire Distribution Assets from Labrador	Distribution Upgrading - Labrador	
T07	73300	Retirement	1994	1981	(26,085)	12.5	Retire Distribution Assets from Happy Valley	Distribution Upgrading - Labrador	
T07	73300	Retirement	1999	1986	(622)	12.5	5 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	1999	1986	(1,634)	12.5	50 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	1999	1986	(2,134)	12.5	25 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	1999	1986	(2,906)	12.5	50 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	1999	1986	(4,988)	12.5	50 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	1999	1986	(461)	12.5	10 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	1999	1986	(11,546)	12.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	1999	1986	(251)	12.5	15 KVA Transformers	Distribution Upgrading - Labrador	
T07	73300	Retirement	1999	1986	(1,957)	12.5	100 KVA Transformers	Distribution Upgrading - Labrador	
T07	73300	Retirement	2000	1987	(1,178)	12.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2000	1987	(3,455)	12.5	15 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2000	1987	(4,055)	12.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2000	1987	(6,006)	12.5	50 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2000	1987	(6,111)	12.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1988	(191)	12.5	15 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1988	(1,422)	12.5	10 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1988	(1,821)	12.5	15 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1988	(2,091)	12.5	10 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1988	(2,256)	12.5	75 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2002	1989	(3,327)	12.5	10 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2002	1989	(251)	12.5	15 KVA Transformers	Distribution Upgrading - Labrador	
T07	73300	Retirement	2002	1989	(716)	12.5	167 KVA Transformers	Distribution Upgrading - Labrador	
T07	73300	Retirement	2003	1990	(562)	12.5	15 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2003	1990	(4,590)	12.5	50 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2003	1990	(9,052)	12.5	25 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2003	1990	(16,980)	12.5	25 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2003	1990	(5,715)	12.5	50 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2003	1990	(9,994)	12.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2003	1990	(15,283)	12.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2003	1990	(16,178)	12.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2004	1991	(635)	12.5	10 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2004	1991	(888)	12.5	5 KVA Transformers	Distribution Upgrading - Central	

Retirements at Ages 12.5 through 14.5 Years for Account T07 - Transformers - Pole Mounted

New Account	Old Account	Trans Type	Trns Year	Install Year	Original Cost		Asset Description		Description
					Amount	Age			
T07	73300	Retirement	2004	1991	(2,048)	12.5	25 KVA Transformers		Distribution Upgrading - Central
T07	73300	Retirement	2004	1991	(2,654)	12.5	50 KVA Transformers		Distribution Upgrading - Central
T07	73300	Retirement	2004	1991	(6,483)	12.5	25 KVA Transformers		Distribution Upgrading - Central
T07	73300	Retirement	2004	1991	(2,210)	12.5	10 KVA Transformers		Distribution Upgrading - Northern
T07	73300	Retirement	2005	1992	(3,140)	12.5	100 KVA Transformers		Distribution Upgrading - Central Interconnected
									Distribution Upgrading - Labrador Interconnected -
T07	73300	Retirement	2005	1992	(1,938)	12.5	75 KVA Transformers		Labrador City & Wabush
									Distribution Upgrading - Labrador Interconnected -
									Labrador City & Wabush
T07	73300	Retirement	2005	1992	(32,853)	12.5	75 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2005	1992	(1,633)	12.5	50 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2005	1992	(2,632)	12.5	25 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2006	1993	(801)	12.5	10 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1993	(888)	12.5	10 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1993	(1,139)	12.5	100 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1993	(1,139)	12.5	100 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1993	(1,152)	12.5	10 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1993	(1,579)	12.5	50 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1993	(1,579)	12.5	50 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1993	(1,581)	12.5	50 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1993	(1,600)	12.5	50 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1993	(1,915)	12.5	75 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1993	(1,915)	12.5	75 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1993	(2,012)	12.5	100 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1993	(3,200)	12.5	50 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1993	(4,382)	12.5	50 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1993	(9,599)	12.5	50 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1993	(17,817)	12.5	75 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1993	(987)	12.5	25 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2006	1993	(1,023)	12.5	25 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2006	1993	(1,047)	12.5	25 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2006	1993	(1,095)	12.5	15 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2006	1993	(1,560)	12.5	50 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2006	1993	(1,876)	12.5	75 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2006	1993	(1,914)	12.5	75 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2006	1993	(2,022)	12.5	75 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2006	1993	(2,198)	12.5	100 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2006	1993	(2,299)	12.5	100 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2006	1993	(3,145)	12.5	50 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2006	1993	(3,717)	12.5	75 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2007	1994	(1,532)	12.5	50 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2007	1994	(1,650)	12.5	25 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2007	1994	(2,051)	12.5	25 KVA Transformers		Distribution Upgrading - Northern Interconnected

## Retirements at Ages 12.5 through 14.5 Years for Account T07 - Transformers - Pole Mounted

New	Old	Trns	Install	Original Cost					
Account	Account	Trans Type	Year	Year	Amount	Age	Asset Description	Description	
T07	73300	Retirement	2008	1995	(1,388)	12.5	50 KVA Transformers	Distribution Upgrading - Central Interconnected	
T07	73300	Retirement	2008	1995	(1,044)	12.5	25 KVA Transformers	Distribution Upgrading - Northern Interconnected	
T07	73300	Retirement	2009	1996	(4,985)	12.5	75 KVA Transformers	Distribution Upgrading - Northern Interconnected	
T07	73300	Retirement	1995	1981	(105,236)	13.5	Retire Distribution Assets from Central	Distribution Upgrading - Central	
T07	73300	Retirement	1995	1981	(21,331)	13.5	Retire Substation Assets from Northwestern	Distribution Upgrading - Northwest	
T07	73300	Retirement	1995	1981	(26,278)	13.5	Retire Distribution Assets from Northwestern	Distribution Upgrading - Northwest	
T07	73300	Retirement	1995	1981	(49,358)	13.5	Retire Distribution Assets from Northern	Distribution Upgrading - Northern	
T07	73300	Retirement	1999	1985	(624)	13.5	15 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	1999	1985	(986)	13.5	10 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	1999	1985	(68)	13.5	15 KVA Transformers	Distribution Upgrading - Labrador	
T07	73300	Retirement	1999	1985	(10,918)	13.5	100 KVA Transformers	Distribution Upgrading - Labrador	
T07	73300	Retirement	2000	1986	(250)	13.5	25 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2000	1986	(757)	13.5	10 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2000	1986	(792)	13.5	15 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2000	1986	(1,503)	13.5	10 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2000	1986	(1,554)	13.5	50 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2000	1986	(2,574)	13.5	25 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2000	1986	(3,730)	13.5	25 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2000	1986	(1,315)	13.5	10 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2000	1986	(1,545)	13.5	50 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2000	1986	(2,630)	13.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2000	1986	(3,242)	13.5	50 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2000	1986	(3,436)	13.5	50 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2000	1986	(4,344)	13.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2000	1986	(5,715)	13.5	50 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2000	1986	(5,752)	13.5	100 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2000	1986	(6,763)	13.5	75 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1987	(671)	13.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1987	(1,232)	13.5	50 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1987	(1,436)	13.5	10 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1987	(1,439)	13.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1987	(1,671)	13.5	10 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1987	(1,969)	13.5	37.5 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1987	(2,316)	13.5	50 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1987	(2,724)	13.5	100 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1987	(5,974)	13.5	50 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1987	(15,873)	13.5	50 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1987	(17,334)	13.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2002	1988	(411)	13.5	15 KVA Transformers	Distribution Upgrading - Labrador	
T07	73300	Retirement	2002	1988	(2,483)	13.5	37.5 KVA Transformers	Distribution Upgrading - Labrador	
T07	73300	Retirement	2003	1989	(416)	13.5	5 KVA Transformers	Upgrade Distribution Lines, St. Anthony	
T07	73300	Retirement	2003	1989	(12,508)	13.5	100 KVA Transformers	Upgrade Distribution Lines, St. Anthony	

Retirements at Ages 12.5 through 14.5 Years for Account T07 - Transformers - Pole Mounted

New Account	Old Account	Trans Type	Trns Year	Install Year	Original Cost		Asset Description		Description
					Amount	Age			
T07	73300	Retirement	2003	1989	(792)	13.5	15 KVA Transformers		Distribution Upgrading - Central
T07	73300	Retirement	2003	1989	(873)	13.5	10 KVA Transformers		Distribution Upgrading - Central
T07	73300	Retirement	2003	1989	(1,789)	13.5	25 KVA Transformers		Distribution Upgrading - Central
T07	73300	Retirement	2003	1989	(1,848)	13.5	50 KVA Transformers		Distribution Upgrading - Central
T07	73300	Retirement	2003	1989	(10,986)	13.5	50 KVA Transformers		Distribution Upgrading - Northern
T07	73300	Retirement	2003	1989	(12,140)	13.5	100 KVA Transformers		Distribution Upgrading - Labrador
T07	73300	Retirement	2004	1990	(2,469)	13.5	25 KVA Transformers		Distribution Upgrading - Central
T07	73300	Retirement	2004	1990	(1,440)	13.5	25 KVA Transformers		Distribution Upgrading - Northern
T07	73300	Retirement	2004	1990	(2,115)	13.5	50 KVA Transformers		Distribution Upgrading - Northern
T07	73300	Retirement	2004	1990	(3,885)	13.5	50 KVA Transformers		Distribution Upgrading - Northern
T07	73300	Retirement	2004	1990	(4,003)	13.5	50 KVA Transformers		Distribution Upgrading - Northern
T07	73300	Retirement	2004	1990	(4,526)	13.5	100 KVA Transformers		Distribution Upgrading - Northern
T07	73300	Retirement	2004	1990	(4,899)	13.5	25 KVA Transformers		Distribution Upgrading - Northern
T07	73300	Retirement	2004	1990	(5,828)	13.5	50 KVA Transformers		Distribution Upgrading - Northern
T07	73300	Retirement	2004	1990	(2,300)	13.5	50 KVA Transformers		Distribution Upgrading - Labrador
T07	73300	Retirement	2004	1990	(2,391)	13.5	25 KVA Transformers		Distribution Upgrading - Labrador
T07	73300	Retirement	2004	1990	(6,791)	13.5	100 KVA Transformers		Distribution Upgrading - Labrador
T07	73300	Retirement	2005	1991	(635)	13.5	10 KVA Transformers		Distribution Upgrading - Central Interconnected
									Distribution Upgrading - Labrador Interconnected -
									Labrador City & Wabush
T07	73300	Retirement	2005	1991	(8,368)	13.5	100 KVA Transformers		
T07	73300	Retirement	2005	1991	(2,563)	13.5	75 KVA Transformers		Distribution Upgrading - Labrador East Diesel
T07	73300	Retirement	2005	1991	(2,976)	13.5	15 KVA Transformers		Distribution Upgrading - Labrador East Diesel
T07	73300	Retirement	2005	1991	(4,522)	13.5	167 KVA Transformers		Distribution Upgrading - Labrador East Diesel
T07	73300	Retirement	2005	1991	(4,858)	13.5	10 KVA Transformers		Distribution Upgrading - Labrador East Diesel
T07	73300	Retirement	2005	1991	(5,759)	13.5	50 KVA Transformers		Distribution Upgrading - Labrador East Diesel
T07	73300	Retirement	2005	1991	(2,210)	13.5	10 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2006	1992	(2,676)	13.5	25 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1992	(6,274)	13.5	50 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1992	(9,289)	13.5	75 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1992	(9,411)	13.5	50 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1992	(18,822)	13.5	50 KVA Transformers		Distribution Upgrading - Central Interconnected
T07	73300	Retirement	2006	1992	(751)	13.5	10 KVA Transformers		Distribution Upgrading - North Interconnected
T07	73300	Retirement	2007	1993	(2,187)	13.5	100 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2008	1994	(2,057)	13.5	25 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	2008	1994	(4,498)	13.5	50 KVA Transformers		Distribution Upgrading - Northern Interconnected
T07	73300	Retirement	1996	1981	(144,051)	14.5	Retire Poles Sold to Newtel from Central		Distribution Upgrading - Central
T07	73300	Retirement	1996	1981	(86,759)	14.5	Retire Poles Sold to Newtel from Northwestern		Distribution Upgrading - Northwest
T07	73300	Retirement	1996	1981	(1,597)	14.5	Retire 75 KVA Transformer from Wabush		Distribution Upgrading - Wabush
T07	73300	Retirement	1999	1984	(231)	14.5	5 KVA Transformers		Distribution Upgrading - Central
T07	73300	Retirement	1999	1984	(232)	14.5	10 KVA Transformers		Distribution Upgrading - Central
T07	73300	Retirement	1999	1984	(432)	14.5	37.5 KVA Transformers		Distribution Upgrading - Central
T07	73300	Retirement	1999	1984	(456)	14.5	37.5 KVA Transformers		Distribution Upgrading - Central

## Retirements at Ages 12.5 through 14.5 Years for Account T07 - Transformers - Pole Mounted

New	Old	Trns	Install	Original Cost					
Account	Account	Trans Type	Year	Year	Amount	Age	Asset Description	Description	
T07	73300	Retirement	1999	1984	(569)	14.5	5 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	1999	1984	(706)	14.5	10 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	1999	1984	(787)	14.5	37.5 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	1999	1984	(798)	14.5	15 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	1999	1984	(1,094)	14.5	37.5 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	1999	1984	(1,233)	14.5	15 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	1999	1984	(1,553)	14.5	50 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	1999	1984	(1,179)	14.5	50 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	1999	1984	(2,358)	14.5	50 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	1999	1984	(2,706)	14.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	1999	1984	(3,879)	14.5	75 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	1999	1984	(4,174)	14.5	75 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	1999	1984	(18,505)	14.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2000	1985	(1,440)	14.5	50 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2000	1985	(434)	14.5	15 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2000	1985	(840)	14.5	15 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1986	(1,067)	14.5	5 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2001	1986	(1,218)	14.5	25 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2001	1986	(3,989)	14.5	25 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2001	1986	(6,156)	14.5	10 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2001	1986	(461)	14.5	5 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1986	(813)	14.5	15 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1986	(1,803)	14.5	10 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1986	(2,448)	14.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1986	(2,590)	14.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1986	(3,009)	14.5	5 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2001	1986	(8,580)	14.5	50 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2002	1987	(2,621)	14.5	100 KVA Transformers	Distribution Upgrading - Labrador	
T07	73300	Retirement	2002	1987	(4,628)	14.5	75 KVA Transformers	Distribution Upgrading - Labrador	
T07	73300	Retirement	2002	1987	(11,714)	14.5	50 KVA Transformers	Distribution Upgrading - Labrador	
T07	73300	Retirement	2003	1988	(808)	14.5	15 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2003	1988	(402)	14.5	15 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2003	1988	(2,442)	14.5	50 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2003	1988	(5,098)	14.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2003	1988	(1,461)	14.5	25 KVA Transformers	Distribution Upgrading - Labrador	
T07	73300	Retirement	2003	1988	(1,680)	14.5	50 KVA Transformers	Distribution Upgrading - Labrador	
T07	73300	Retirement	2004	1989	(792)	14.5	75 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2004	1989	(2,715)	14.5	25 KVA Transformers	Distribution Upgrading - Central	
T07	73300	Retirement	2004	1989	(3,123)	14.5	75 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2004	1989	(4,866)	14.5	25 KVA Transformers	Distribution Upgrading - Northern	
T07	73300	Retirement	2005	1990	(671)	14.5	25 KVA Transformers	Distribution Upgrading - Central Interconnected	
T07	73300	Retirement	2005	1990	(671)	14.5	25 KVA Transformers	Distribution Upgrading - Central Interconnected	

Retirements at Ages 12.5 through 14.5 Years for Account T07 - Transformers - Pole Mounted

New	Old		Trns	Install	Original Cost					
Account	Account	Trans Type	Year	Year	Amount	Age	Asset Description	Description		
T07	73300	Retirement	2005	1990	(671)	14.5	75 KVA Transformers	Distribution Upgrading - Central Interconnected		
T07	73300	Retirement	2005	1990	(705)	14.5	10 KVA Transformers	Distribution Upgrading - Central Interconnected		
T07	73300	Retirement	2005	1990	(823)	14.5	25 KVA Transformers	Distribution Upgrading - Central Interconnected		
T07	73300	Retirement	2005	1990	(823)	14.5	25 KVA Transformers	Distribution Upgrading - Central Interconnected		
T07	73300	Retirement	2005	1990	(11,054)	14.5	25 KVA Transformers	Distribution Upgrading - Central Interconnected		
T07	73300	Retirement	2005	1990	(599)	14.5	15 KVA Transformers	Distribution Upgrading - Central Diesel		
T07	73300	Retirement	2005	1990	(1,831)	14.5	25 KVA Transformers	Distribution Upgrading - Northern Interconnected		
T07	73300	Retirement	2006	1991	(888)	14.5	5 KVA Transformers	Distribution Upgrading - Central Interconnected		
T07	73300	Retirement	2006	1991	(1,488)	14.5	15 KVA Transformers	Distribution Upgrading - Labrador Isolated		
T07	73300	Retirement	2006	1991	(4,858)	14.5	25 KVA Transformers	Distribution Upgrading - Labrador Isolated		
T07	73300	Retirement	2006	1991	(1,944)	14.5	75 KVA Transformers	Distribution Upgrading - North Interconnected		
T07	73300	Retirement	2007	1992	(3,137)	14.5	50 KVA Transformers	Distribution Upgrading - Central Interconnected		
T07	73300	Retirement	2008	1993	(1,932)	14.5	50 KVA Transformers	Distribution Upgrading - Labrador East Diesel		
T07	73300	Retirement	2008	1993	(1,047)	14.5	25 KVA Transformers	Distribution Upgrading - Northern Interconnected		
T07	73300	Retirement	2008	1993	(1,859)	14.5	75 KVA Transformers	Distribution Upgrading - Northern Interconnected		
T07	73300	Retirement	2009	1994	(928)	14.5	10 KVA Transformers	Distribution Upgrading - Northern Interconnected		