

1 Q. With reference to Hydro's response to IC-27 NLH, page 3, lines 5-6, provide
2 a copy of the ranking of all lines and of the referenced inspection schedule?

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5 A. Line rankings based on discussions with System Planning (reliability and
6 system function) and Operations (past experience) were tabulated and
7 presented in Table 5.1, p. 57 of the Wood Pole Line Management Using
8 RCM Principles report. The schedule, updated as new information is gained,
9 is attached, entitled Wood Pole Line Management Schedule – Updated for
10 2006/2007 Inspection Years.

	Line #	Year	# poles	remaining	Previous	2003 Actual	2004 Actual	2005 Actual	2006 Proposed	2007 Proposed	2008	2009	2010
Central													
2	TL 220	1970/1998	786	-513	273	complete - remaining poles installed 1998							
3	TL 234	1981	489	26	243			272	complete 2005				
6	TL 246	1981	274	-274		Now classified as a distribution line							
10	TL 251	1981	579	-144					145	290	----->		
11	TL 252	1981	652	-163					163	326	----->		
15	TL 260	1990	463	-463							----->		
16	TL 210	1969	606	14				468	152	complete 2006			
20	TL 233	1973	640	-3	637	complete 2000							
22	TL 222	1967	914	7		368	553	complete 2004					
23	TL 254	1988	218	-218							----->		
27	TL 223	1966	351	9			177	95	88	complete 2006			
28	TL 224	1968	825	-16	331	327	151	complete 2004					
29	TL 253	1982	188	-94					47	47	----->		
33	TL 232	1981	755	-377					189	189	----->		
40	TL 263	2002	730	-730							----->		
42	TL 235	1966	3	-3							----->		
			8473	-2942	1484	695	881	835	784	852			
Eastern													
5	TL 201	1966	751	60		314	283	214	complete 2005				
9	TL 203	1965	417	31		11	437	complete 2004					
14	TL 218	1983	446	-25				221	75	125	----->		
24	TL 212	1966	312	0					255	57	----->		
35	TL 219	1990	1750	-1476					74	200	----->		
			3676	-1410	0	325	720	435	404	382			
Western													
1	TL 215	1969	437	3	257	183	complete 2003						
4	TL 209	1971	185	-9	74	102	complete 2003						
8	TL 243	1978	159	16				175	complete 2005				
19	TL 225	1970/2000	49	0			49	complete 2004					
20	TL 233	1973	640	3		132	511	complete 2004					
21	TL 250	1987	1283	-286			110	245	321	321	----->		
25	TL 255	1987	350	-350		Now classified as a distribution line							
32	TL 245	1969	285	-3		43	239	complete 2004					
41	TL 238	1976	2	0					2	complete 2006			
			3390	-626	331	460	909	420	323	321			
Labrador													
17	TL 240	1976	2640	-808				248	792	792	----->		
			2640	-808	0	0	0	248	792	792			
Northern													
7	TL 221	1970	594	-73		271	250	complete 2004					
12	TL 229	1976	308	-154						154	complete 2007		
13	TL 241	1983	1082	-556				146	163	217	----->		
18	TL 244	1983	274	-136					69	69	----->		
26	TL 239	1982	874	-261					394	219	----->		
30	TL 226	1970	893	-10		183	250	271	179	complete 2006			
31	TL 227	1970	972	-310			330	332	complete 2005, additional poles installed 2000				
34	TL 257	1988	691	-552						139	----->		
36	TL 256	1996	524	-524							----->		
37	TL 259	1990	863	-863							----->		
38	TL 261	1996	511	-511							----->		
39	TL 262	2002	25	-25							----->		
			7611	-3975	0	454	830	749	805	798			

Colour Legend	
previously completed	
complete this year (2006)	
complete 2007 or beyond	

1815 1934 3340 2687 3108 3145