1	Q.	Page 33, "Table 20 provides the calculations of the transformer loading for the
2		Hardwoods – Oxen Pond Loop under loss of the largest transformer (i.e. 125 MVA) in
3		the loop."
4		
5		Page 33, "A review of the individual station loads, as shown in Table 19, indicates
6		that under normal operation the load at Oxen Pond Terminal Station is expected to
7		equal and exceed the installed transformer capacity in that station in the 2013-2014
8		time frame."
9		
10		Please confirm that the references should be Table 21 and Table 20 respectively.
11		
12		
13	A.	Page 33 of the report should read:
14		
15		"Table 21 provides the calculations of the transformer loading for the
16		Hardwoods - Oxen Pond Loop under loss of the largest transformer (i.e. 125
17		MVA) in the loop."
18		
19		and
20		
21		"A review of the individual station loads, as shown in Table 20, indicates that
22		under normal operation the load at Oxen Pond Terminal Station is expected to
23		equal and exceed the installed transformer capacity in that station in the 2013-
24		2014 time frame."