

1) Receipt Point of Interest	Respondents	2) Total G./Day		3) Breakdown of Moving to New Point (G./day)			4) Timing Breakdown of Moving to New Point					Current service		
		2018 (20%)	2019 (20%)	No commitment (60%)	2018	2019	2020	Unsure	O/S	WFS	O/S & WFS			
Iroquois	3	1700	1700	5100	1	0	0	0	0	0	0	1	1	2
Iroquois, Niagara	4	400	400	1200	1	0	0	0	0	0	0	0	0	3
Niagara	9	1758	1758	5275	0	2	2	2	2	2	2	6	2	1
Other (Chippawa)	1	0	0	0	1	0	0	0	0	0	0	1	0	0
Other (Parkway)	1	200	200	600	0	0	0	0	0	0	0	0	0	1
Iroquois, Niagara, Other	1	0	0	0	0	0	0	0	0	0	0	0	0	1
Other	4	0	0	0	0	0	0	0	0	0	0	1	2	1
Grand Total	23													

Notes

- Combining the receipt point categories would result in double counting since we gave customers the option to select more than one point of interest. Responses are kept as they were.
- Not an accurate figure as many responses failed to indicate a number. Calculated figure is an average of the daily figures actually provided in responses by a few customers. "N/A" and zeros indicate lack of response.
- Calculated using the Total G./day proportioned for the same percentages as the example. Assuming that the move would start in 2018 as per the example.
- Many responses indicated uncertainty of when they would be willing to move. Numbers here summarize customer responses.

Witness: D. Small