

Exception Reference No.	TO	Exception Category	Exception	NYSRC Reliability Rule
1	NYPA	Run Back of Generators	<p>Post Contingency Flow on Marcy-New Scotland</p> <p>Post-contingency flow on the Marcy-New Scotland 18 line is allowed to exceed its LTE rating , without going above its STE rating, for</p> <ul style="list-style-type: none"> • the loss of the Edic- Gordon Road 14 line, • or the double-circuit loss of the Edic-Princetown 351 and 352, by the amount of relief that can be obtained by tripping the Gilboa pumping load as a single corrective action. <p>Also, the post-contingency flow on the Edic- Gordon Road 14 line is allowed to exceed its LTE rating, without going above its STE rating, for either</p> <ul style="list-style-type: none"> • the loss of the Marcy-New Scotland 18 line alone, • or the double-circuit loss of the Marcy-New Scotland 18 and Adirondack-Porter 12 lines, by the amount of relief that can be obtained by tripping the Gilboa pumping load as a single corrective action. <p>Also, the post-contingency flow on the Princetown-New Scotland 55 line is allowed to exceed its LTE rating, without going above its STE rating, for either the loss of</p>	C.1

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| | | <ul style="list-style-type: none">• the Marcy-New Scotland 18 line alone, or the double-circuit loss of the Marcy-New Scotland 18 and Adirondack-Porter 12 lines,• or the double-circuit loss of the Princetown-New Scotland 361 and 362, by the amount of relief that can be obtained by tripping the Gilboa pumping load as a single corrective action. | |
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Approved NYSRC MMDDYR.

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- the Marcy-New Scotland 18 line alone, or the double-circuit loss of the Marcy-New Scotland 18 and Adirondack-Porter 12 lines.
- or the double-circuit loss of the Princetown-New Scotland 361 and 362, by the amount of relief that can be obtained by tripping the Gilboa pumping load as a single corrective action.

*Approved- NYSRC MMDDYRNYPPOperating Committee
September 27, 2024. Approved NYPP Operating Committee
January 27, 1988:
Approved NYPP Operating Committee September 27, 2024.*

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