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Non-weather adjusted firm load	25,987
Critical hydro	11,866
Non-hydro resources	10,665
In-region market (IPP)	2,156
Out-of-region market	1,820
Non-firm hydro	0
Wind	1500
Total Resources	28,007
Resources – Load = LRB Threshold	2020

Example: January PRM Threshold

Sustained-Peak Loads and Resources	Value
Non-weather adjusted sustained-peak firm load	35,308
Hydro capacity	22,013
Non-hydro resource capacity	12,000
In-region market (IPP) capacity	3,550
Out-of-region market capacity	2,500
Wind	250
Total Resources	40,313
Resources – Load =	5,005
(R – L)/L = PRM Threshold	14.2%
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Example: August PRM Threshold

Sustained-Peak Loads and Resources	Value
Non-weather adjusted sustained-peak firm load	28,978
Hydro capacity	21,480
Non-hydro resource capacity	12,000
In-region market (IPP) capacity	1,000
Out-of-region market capacity	0
Wind	250
Total Resources	34,730
Resources – Load =	5,752
(R – L)/L = PRM Threshold	19.8%
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