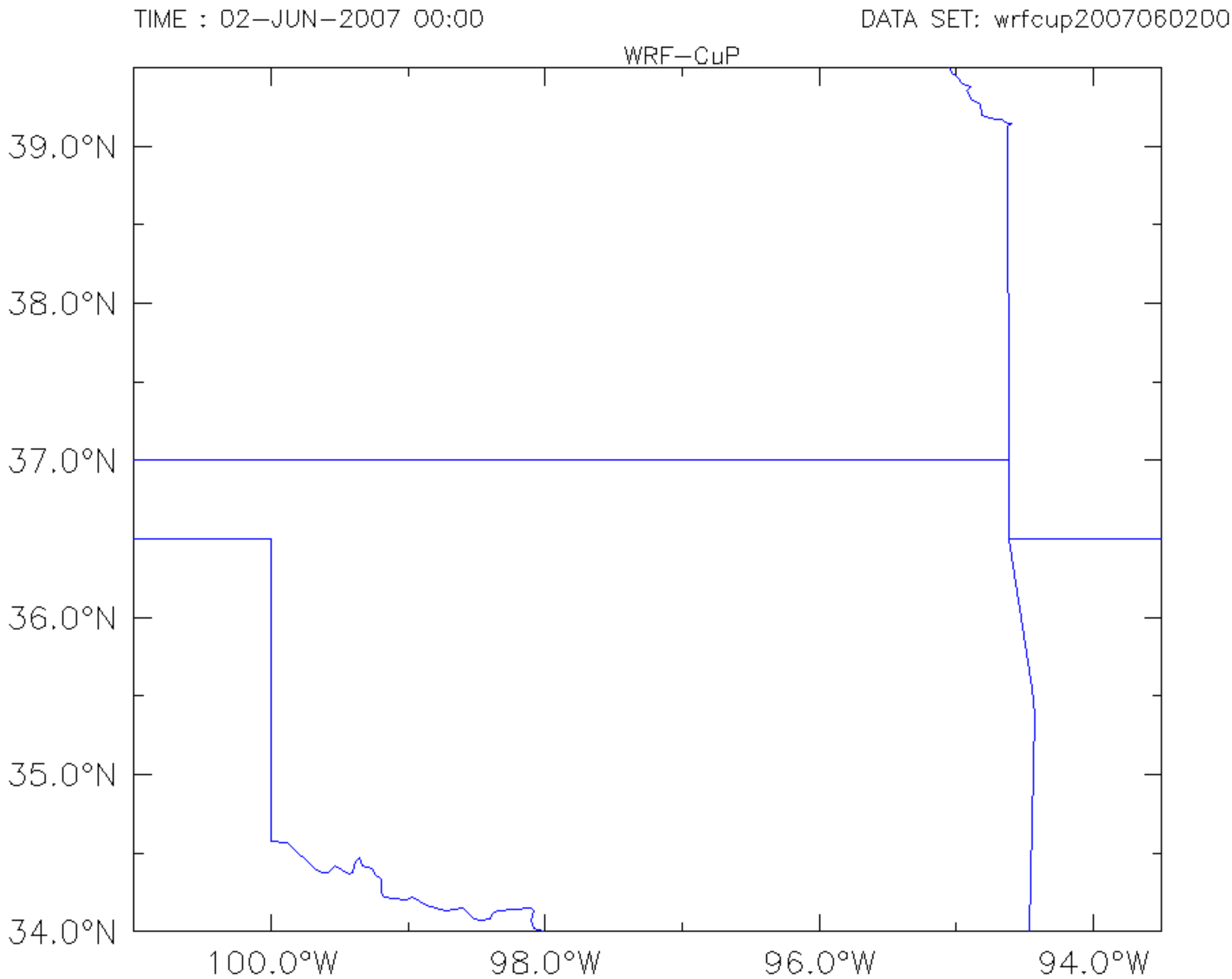
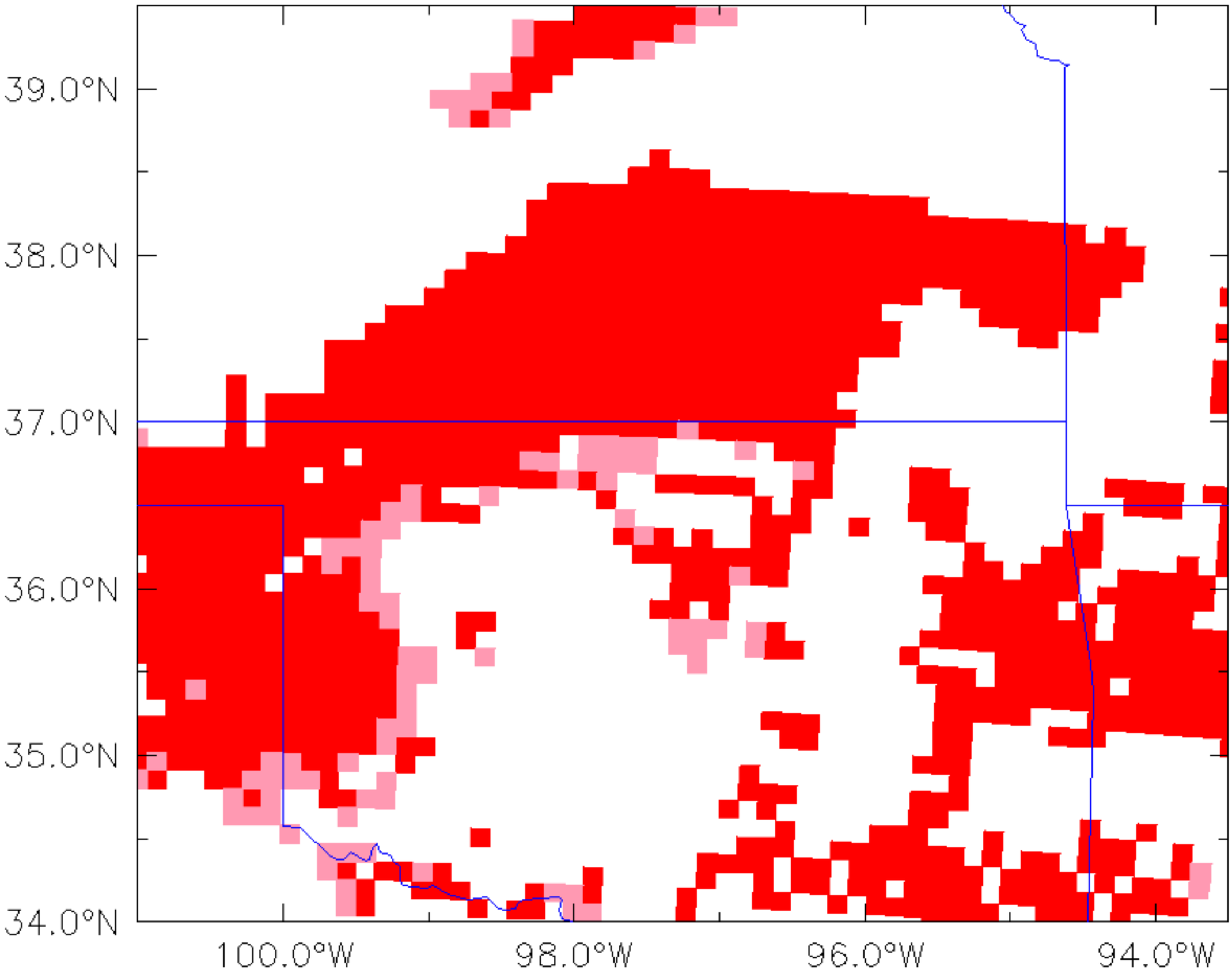


triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

TIME : 02-JUN-2007 01:00 DATA SET: wrfcup2007060200

WRF-CuP

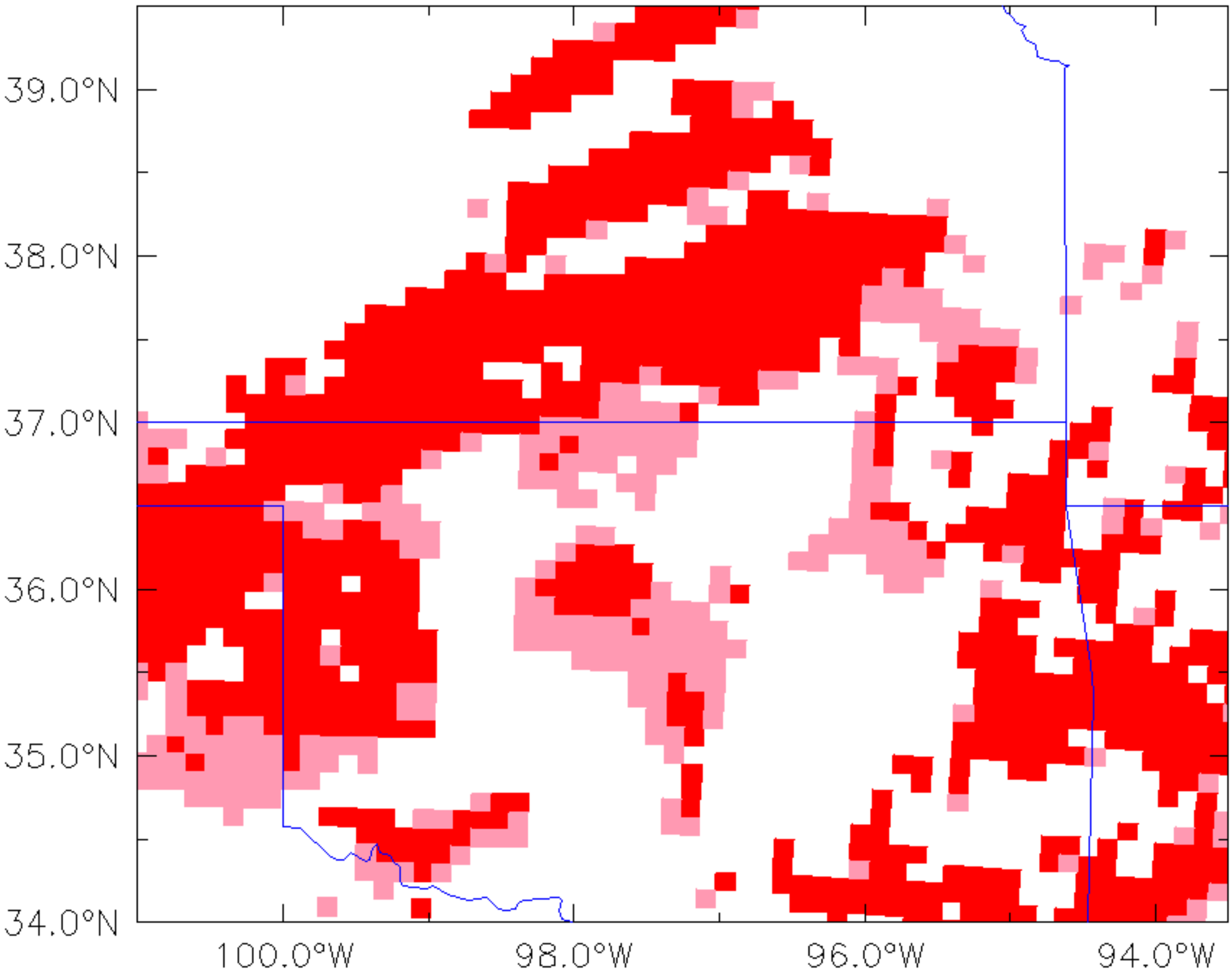


triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

TIME : 02-JUN-2007 02:00 DATA SET: wrfcup2007060200

WRF-CuP



triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

TIME : 02-JUN-2007 03:00 DATA SET: wrfcup2007060200

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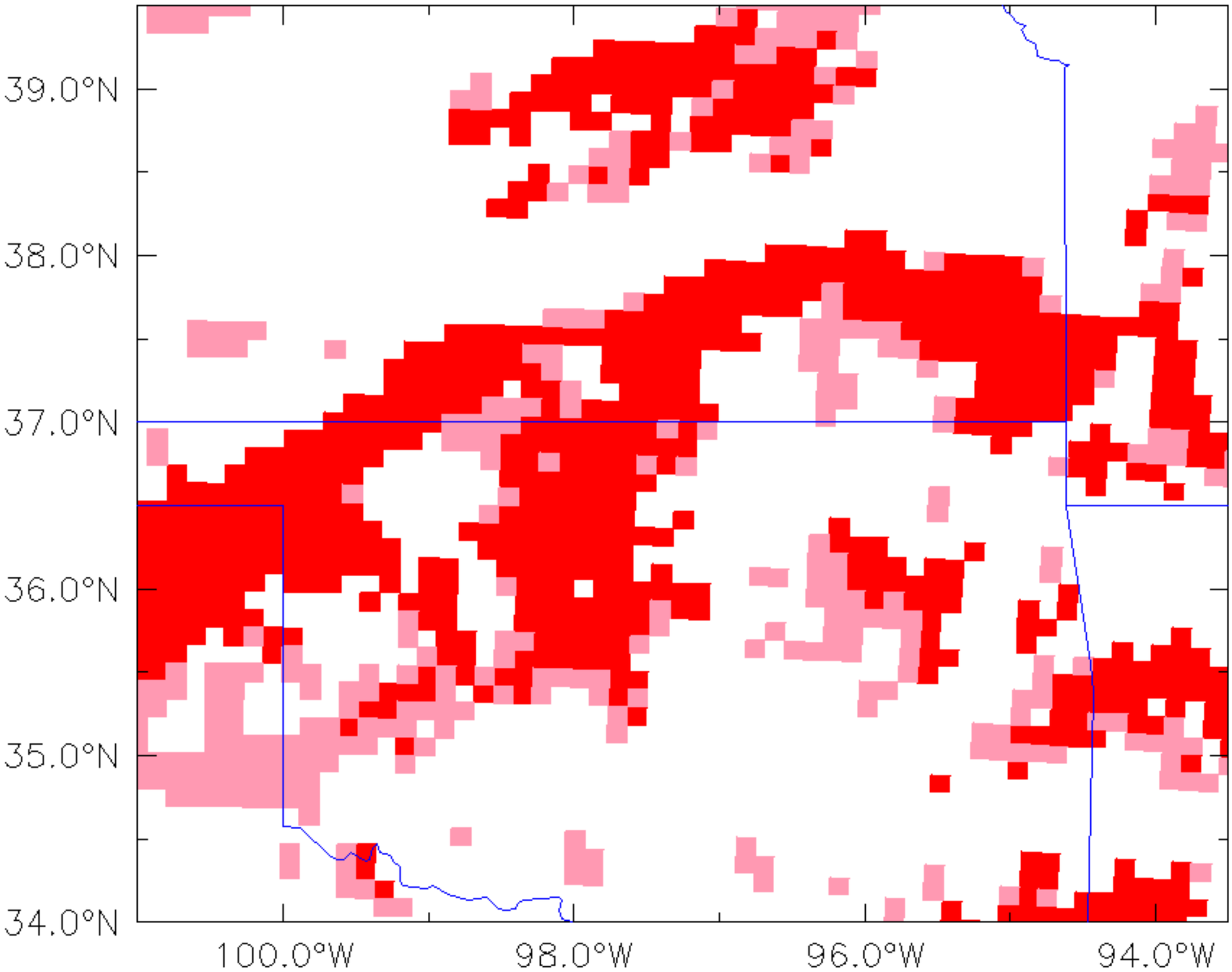

triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

TIME : 02-JUN-2007 04:00 DATA SET: wrfcup2007060200

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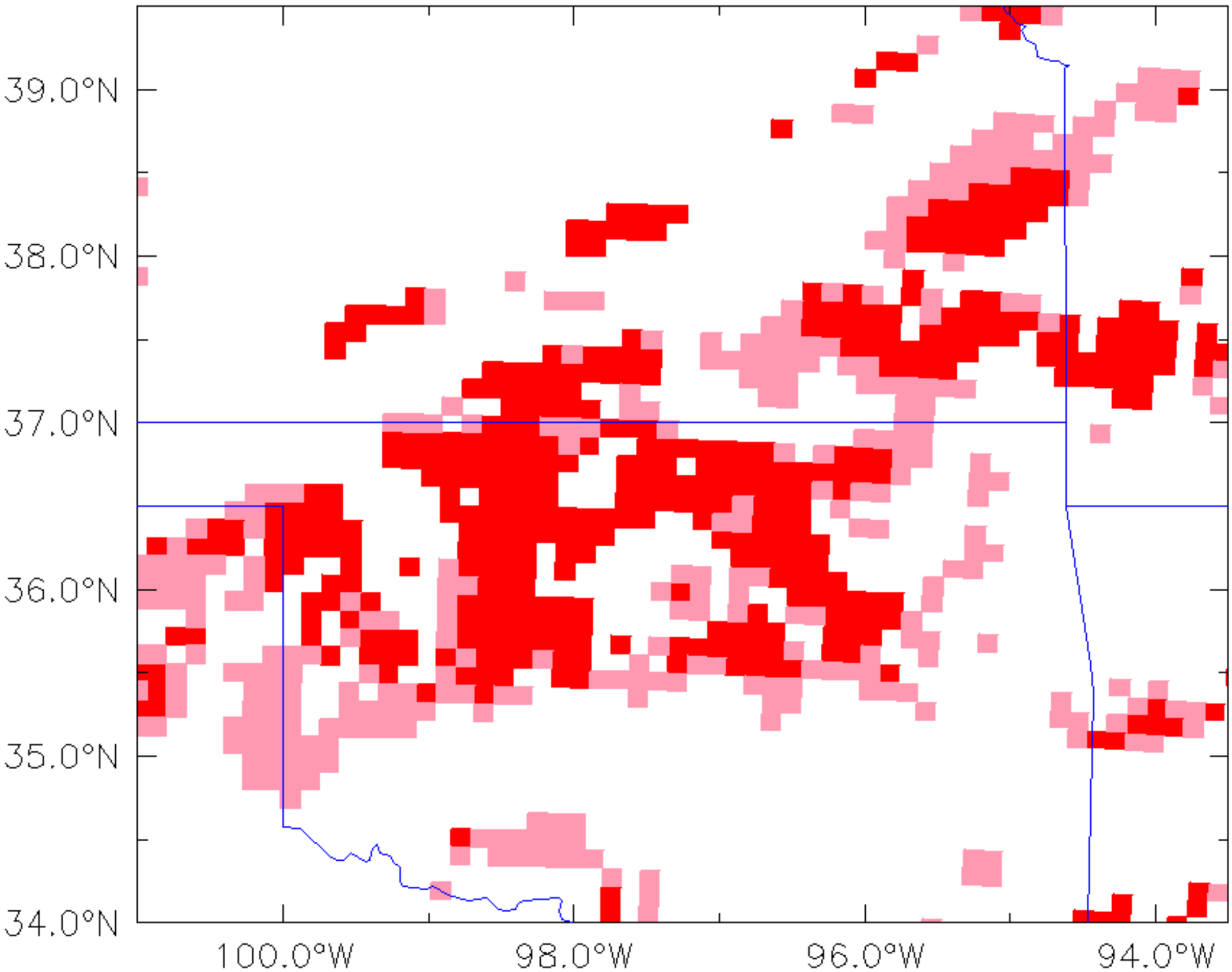

triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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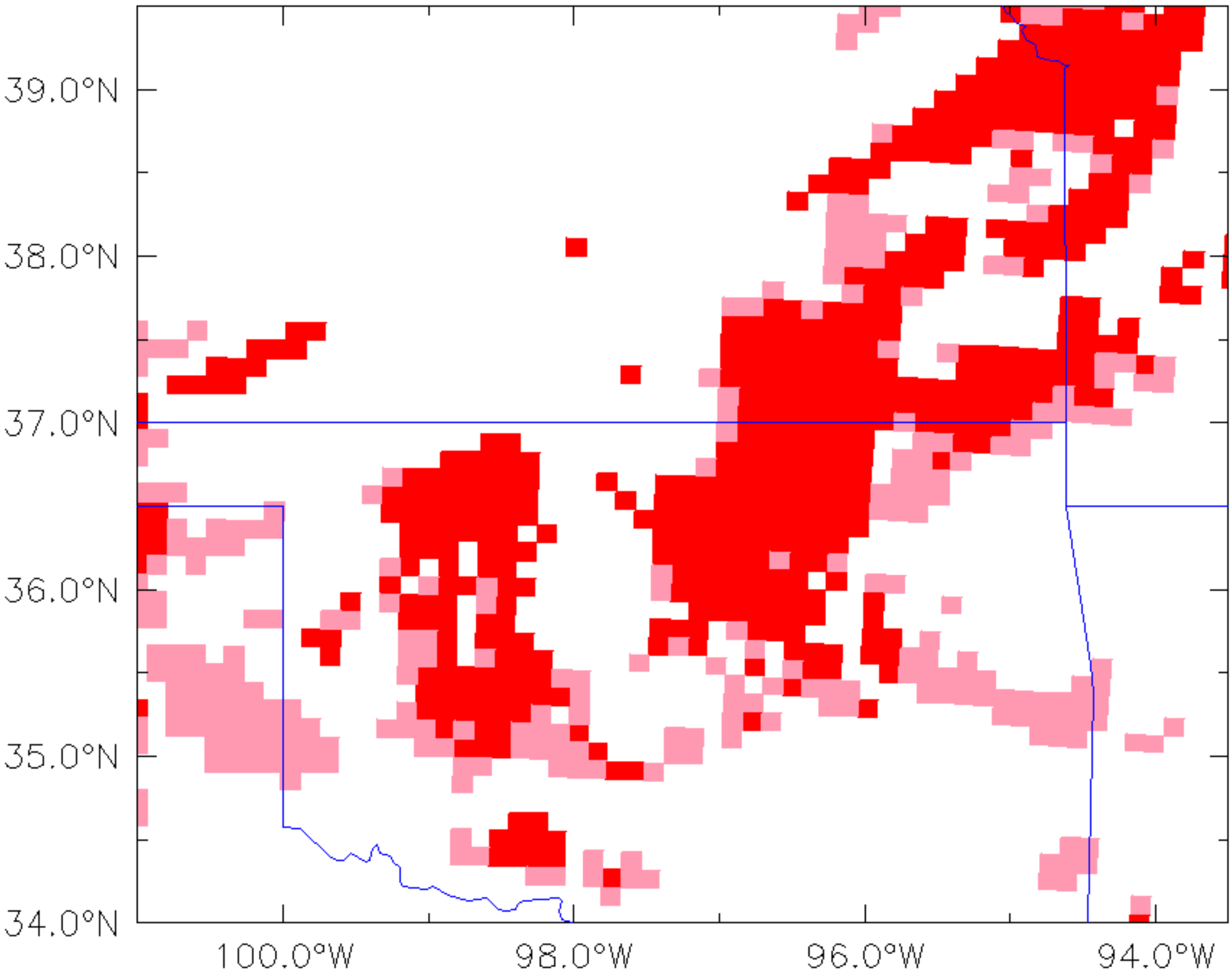
WRF-CuP



triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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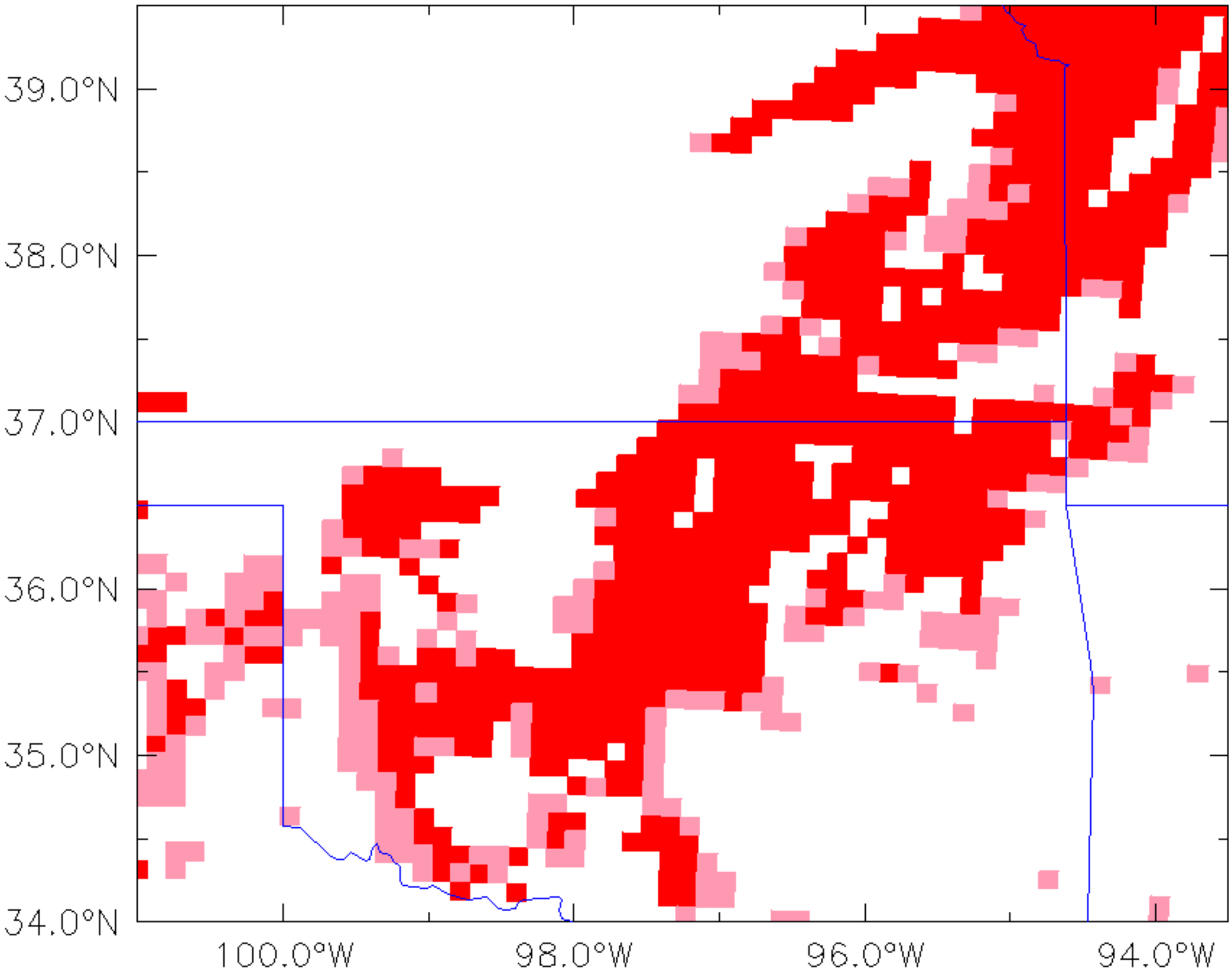
WRF-CuP



triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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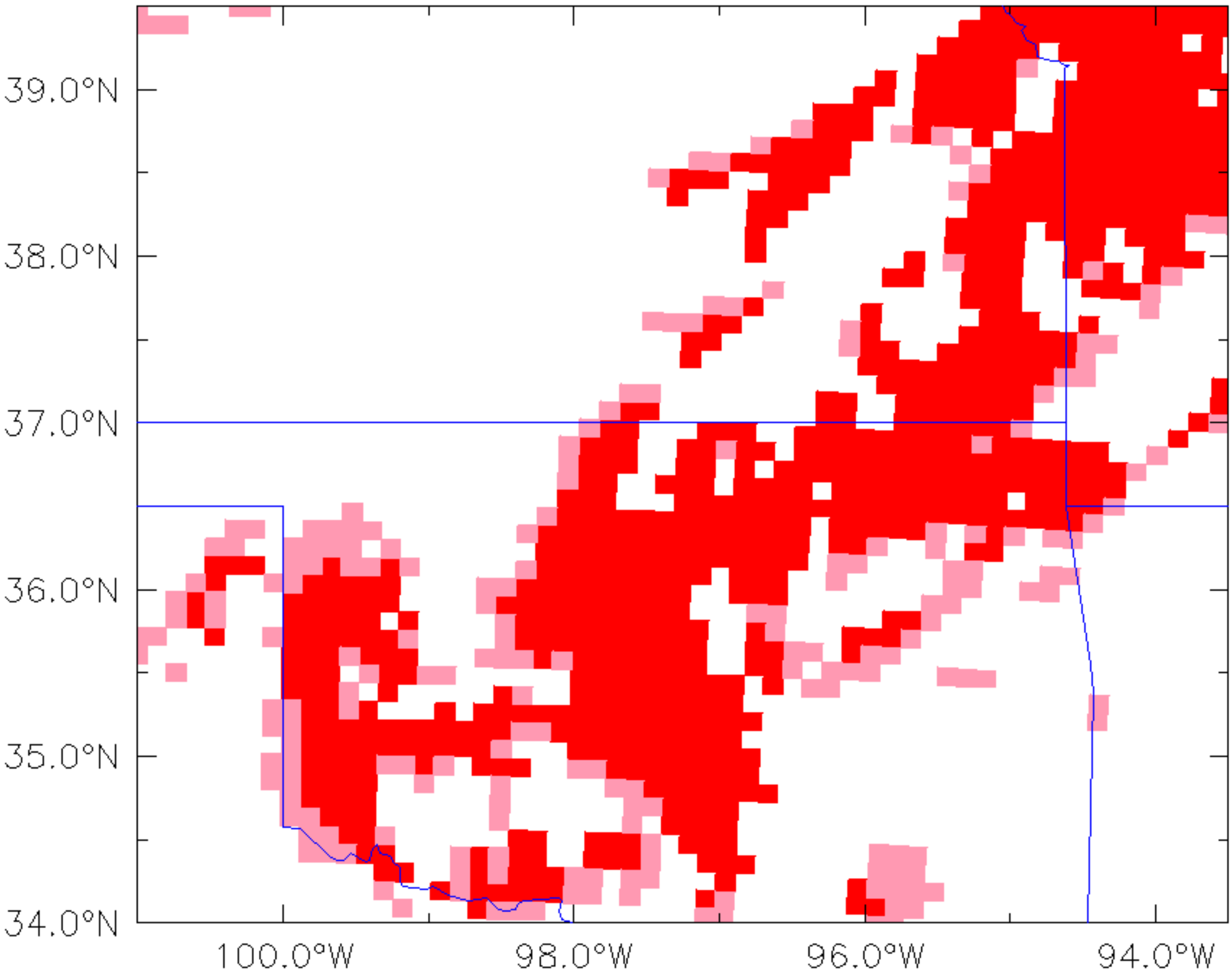

triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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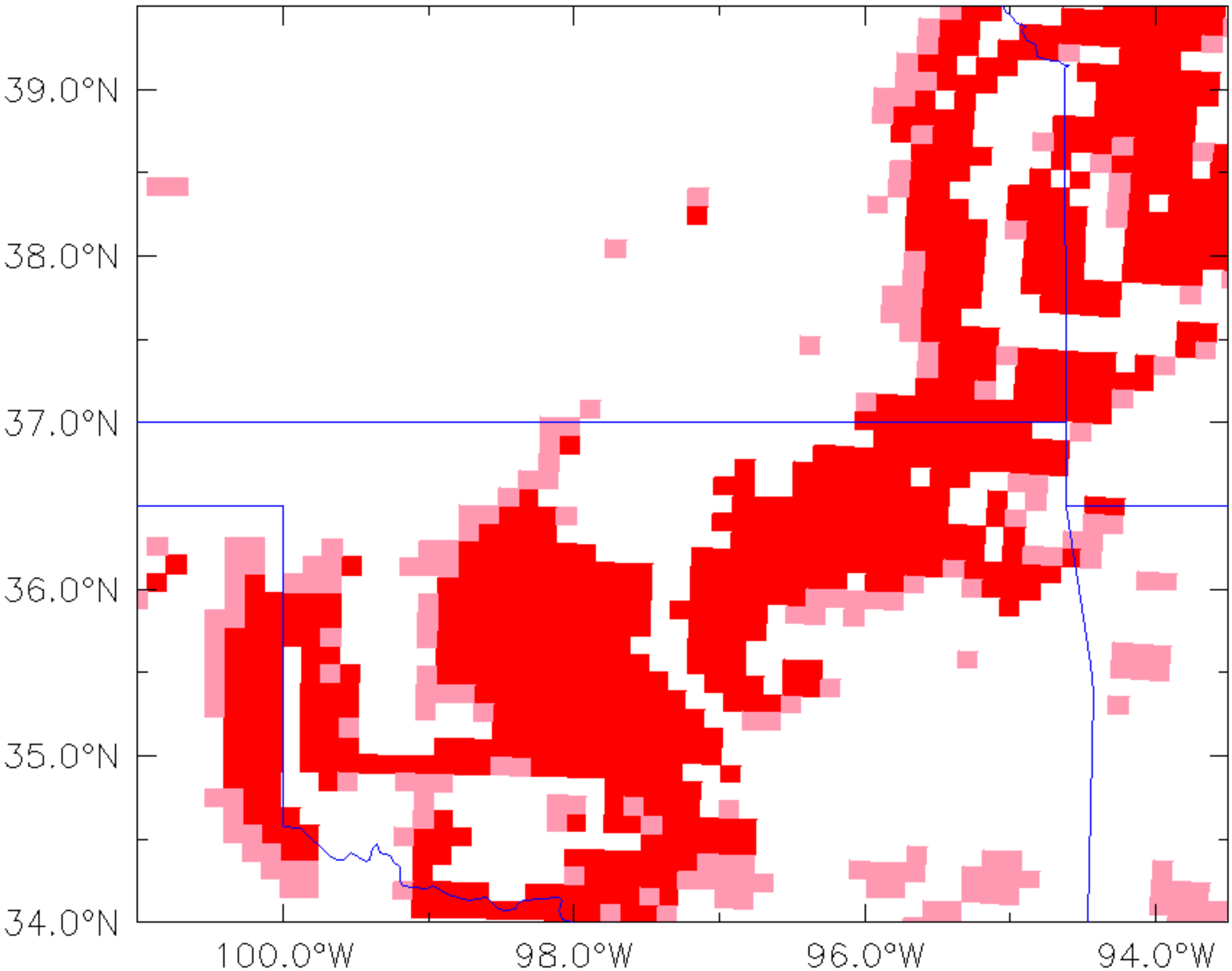
WRF-CuP



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WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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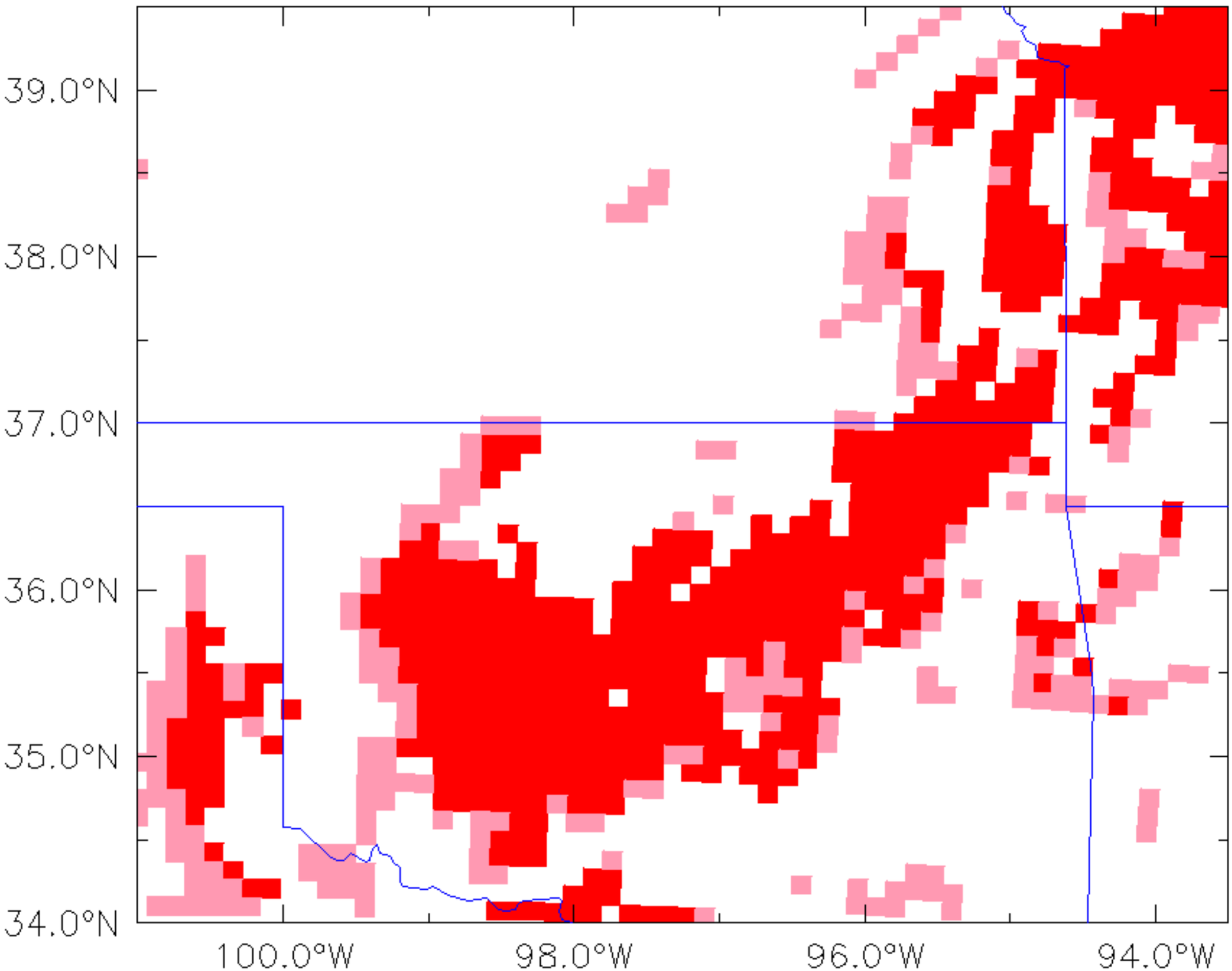
WRF-CuP



triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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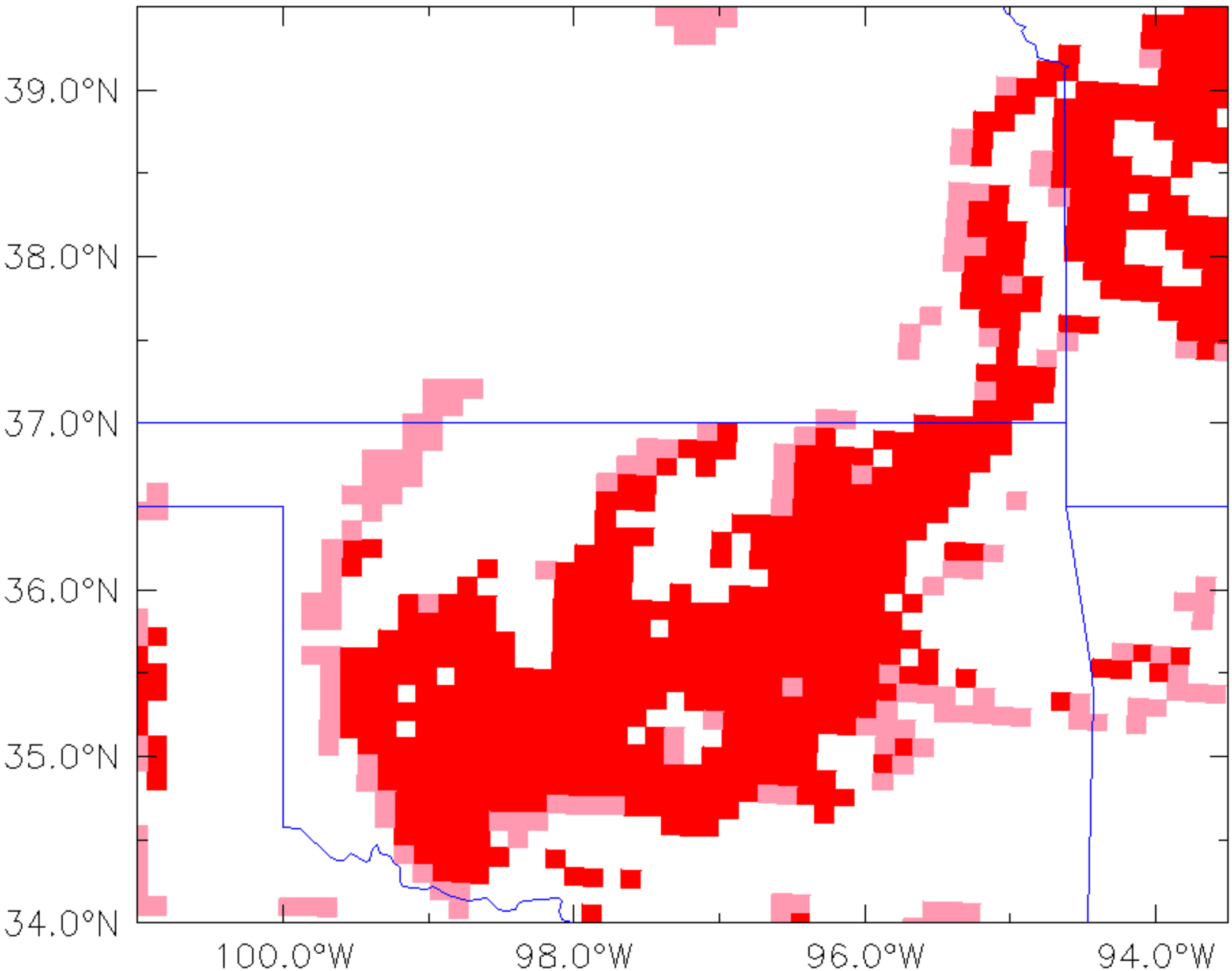

triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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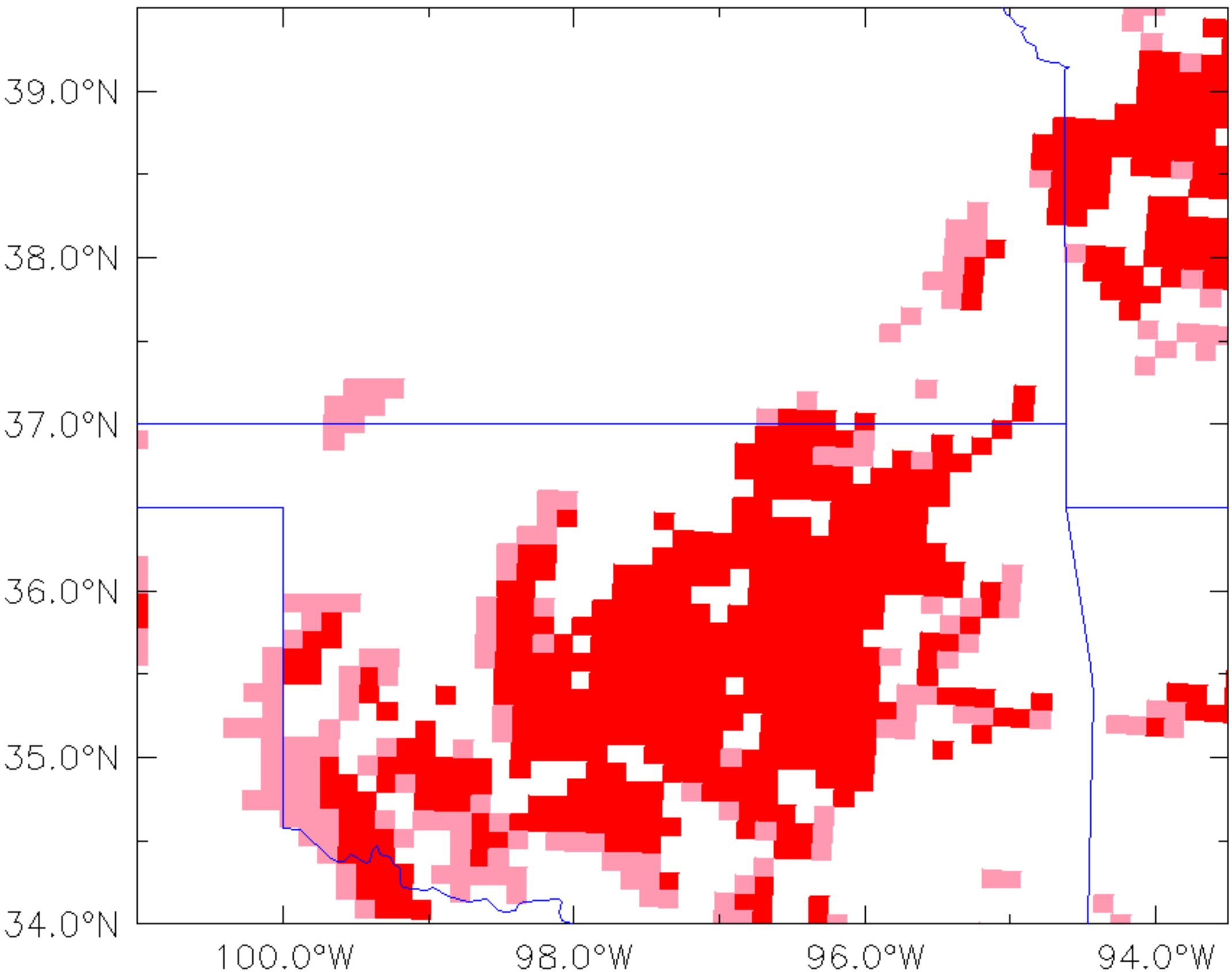

triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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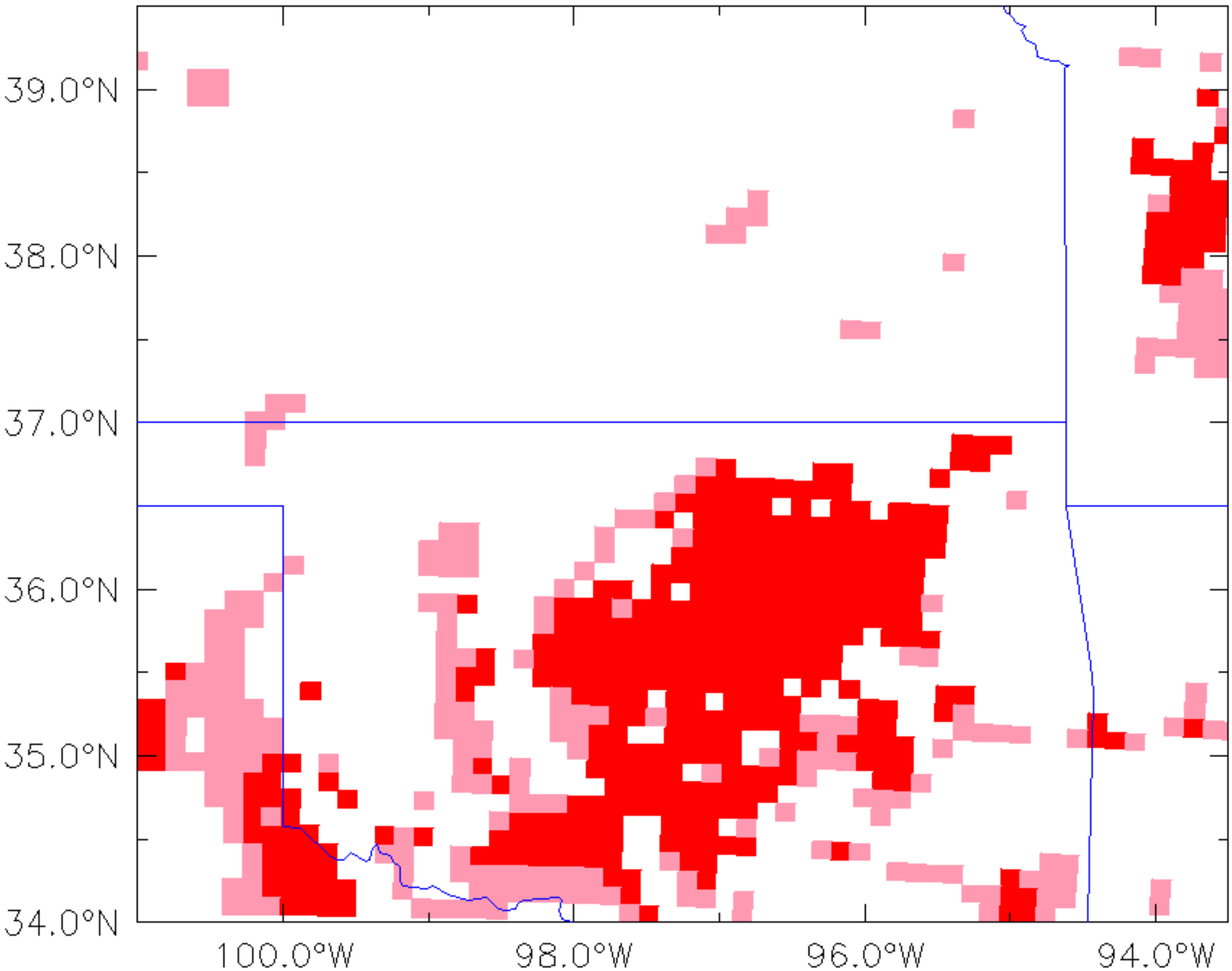
WRF-CuP



triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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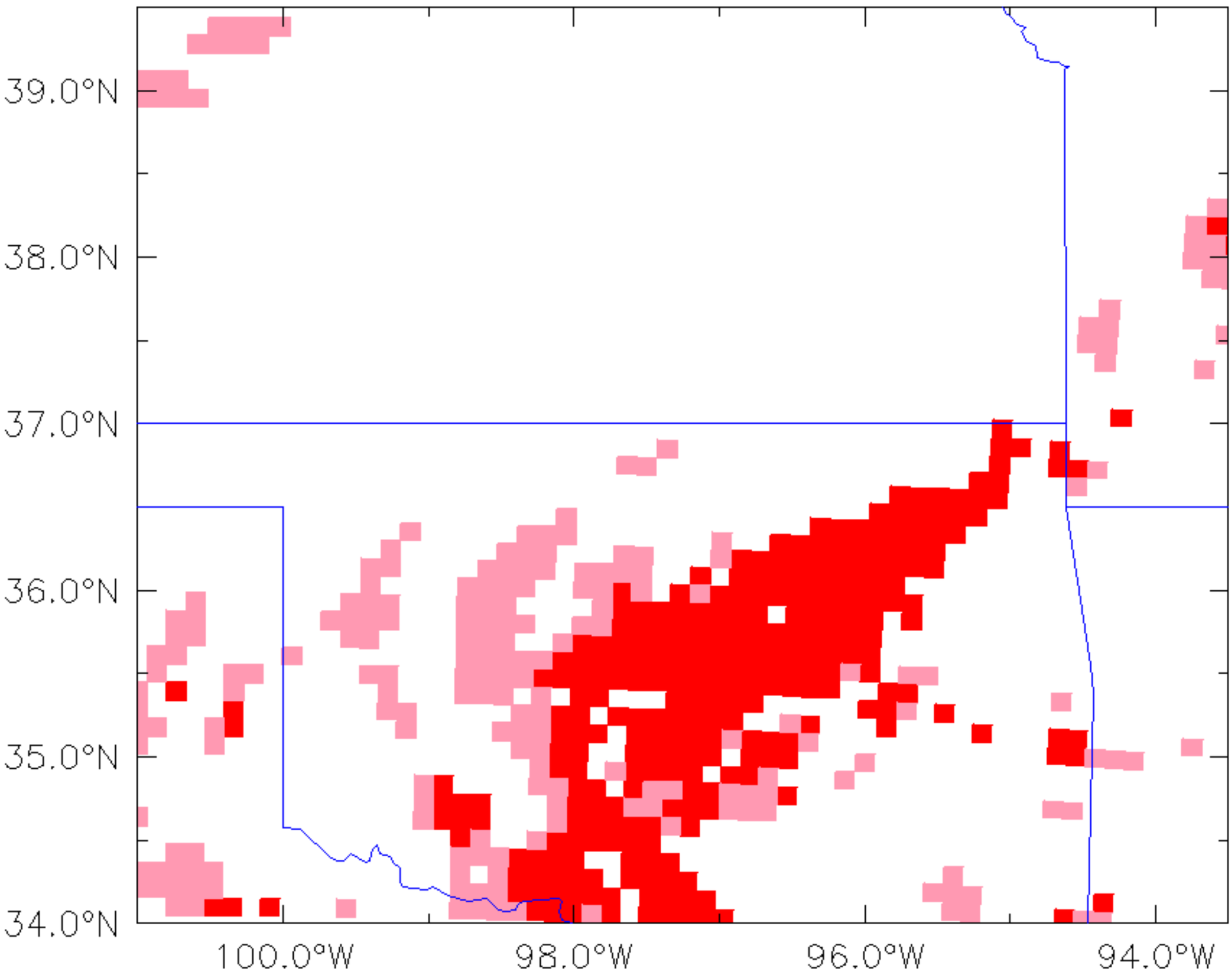
WRF-CuP



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WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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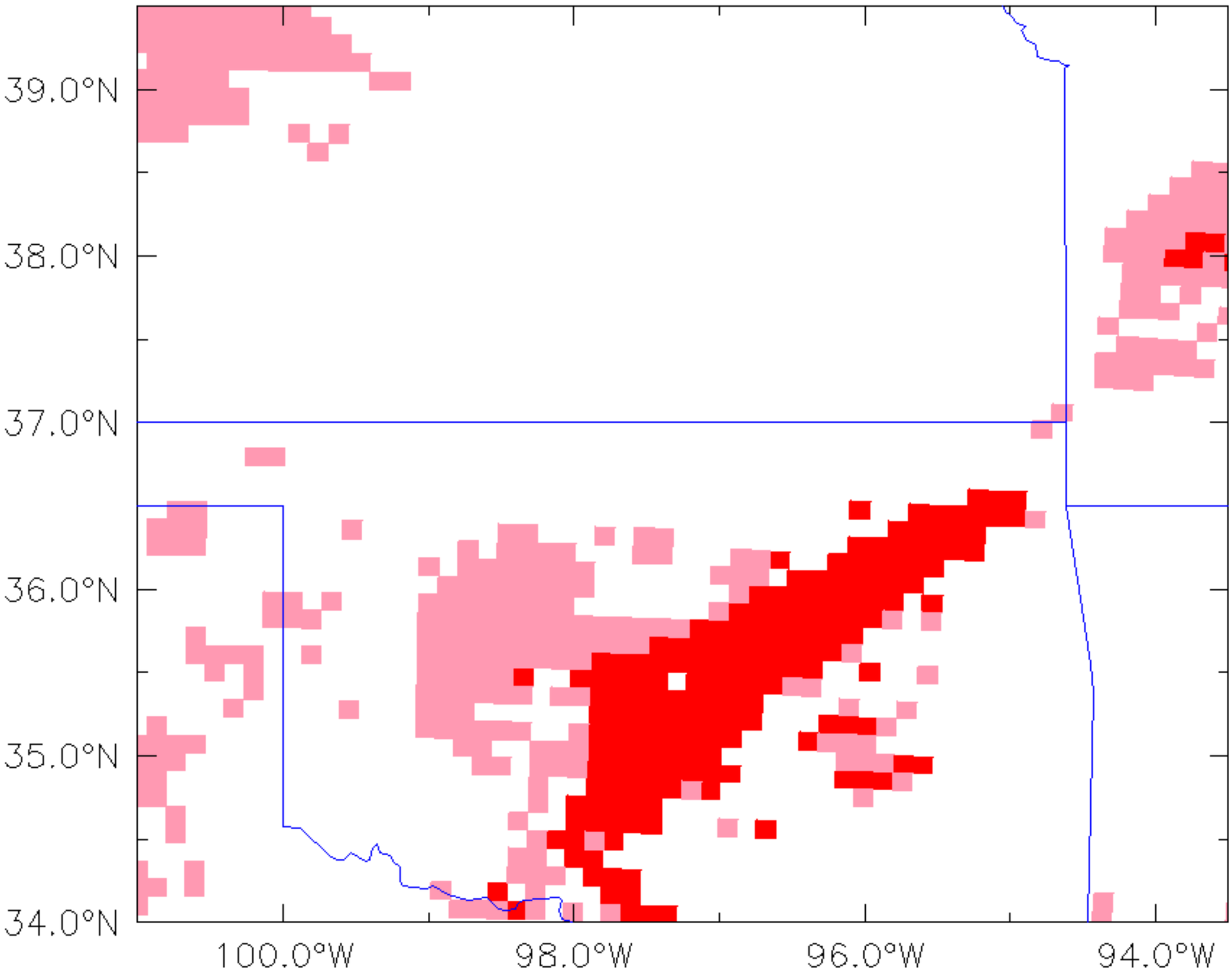

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WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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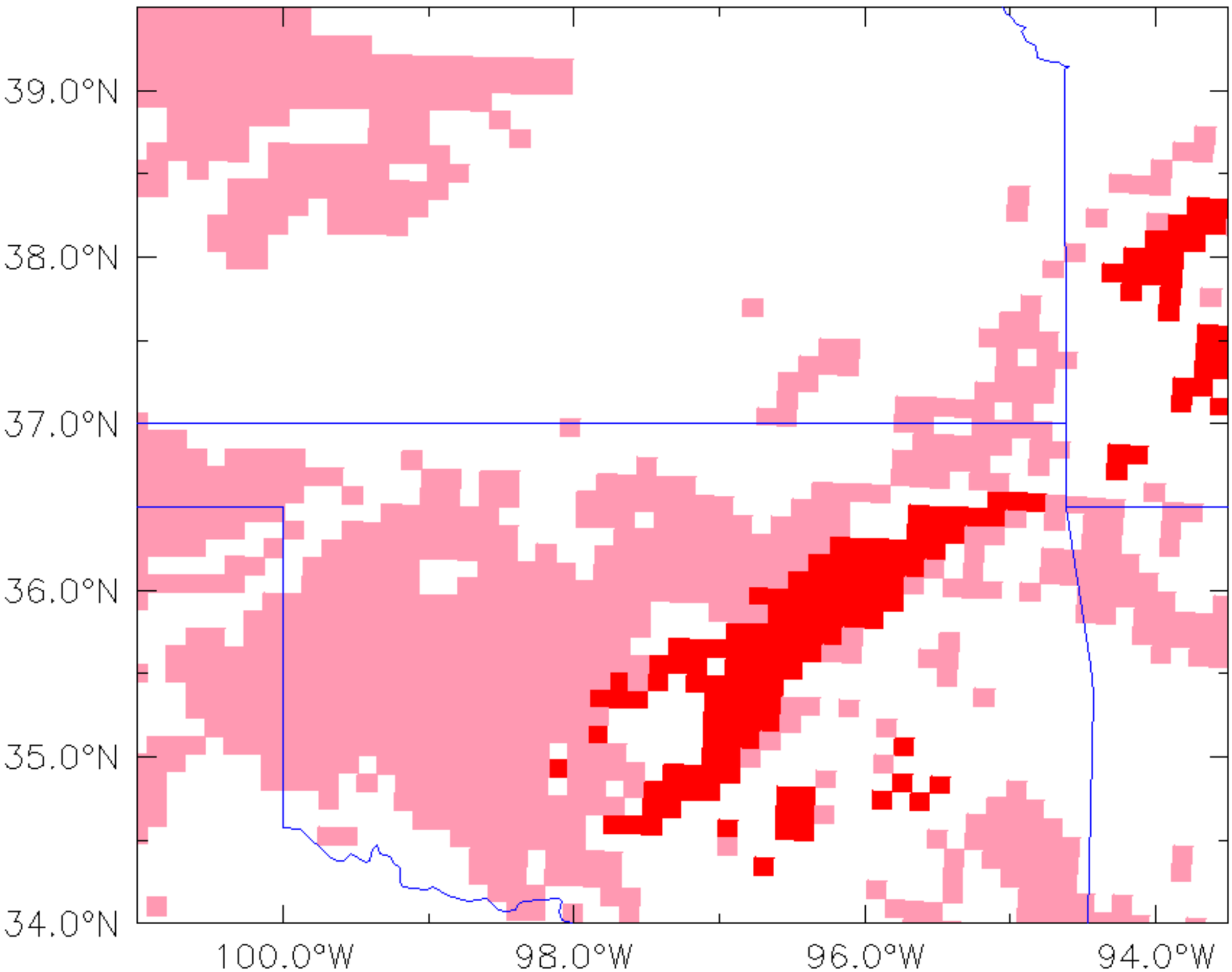

triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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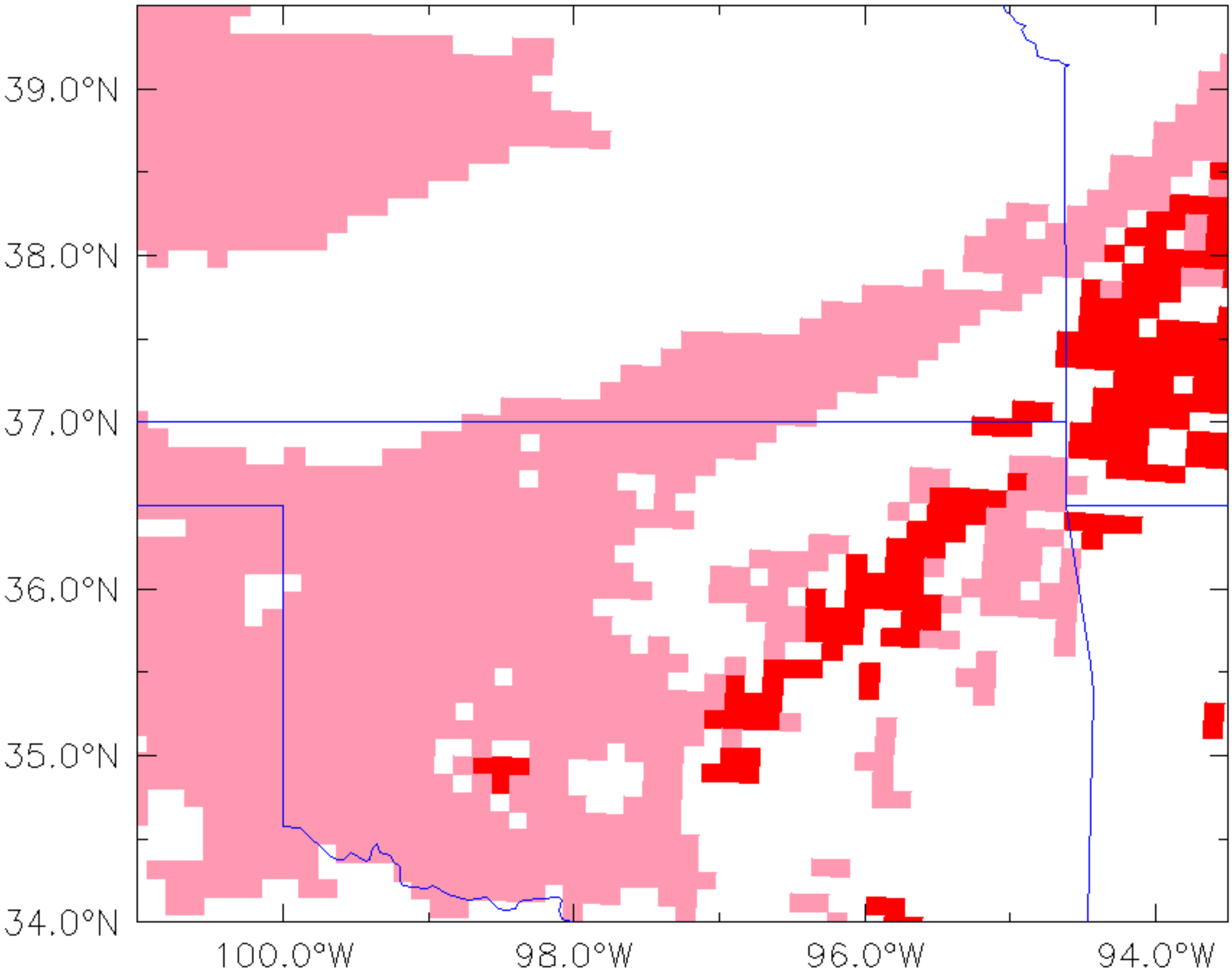

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WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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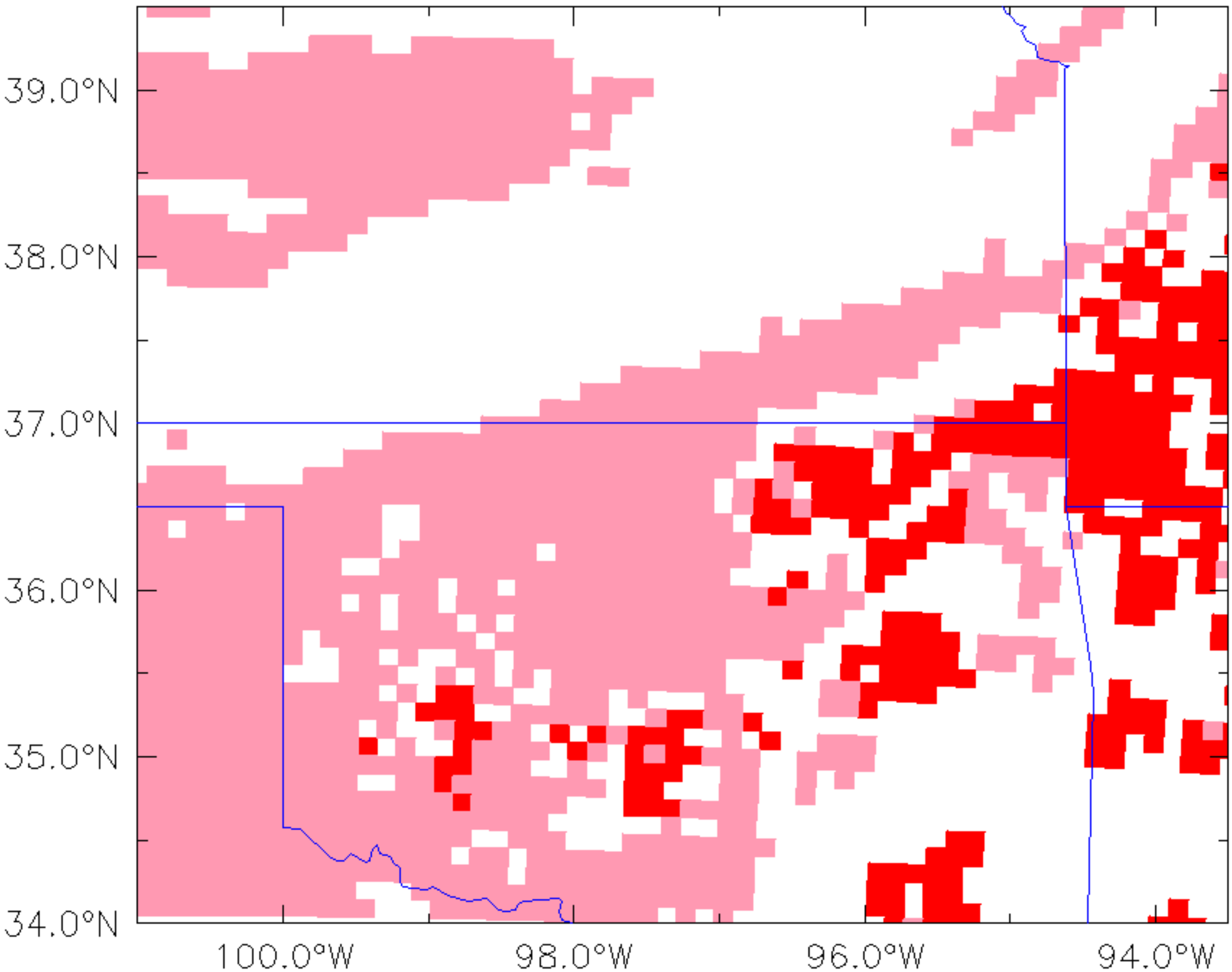

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WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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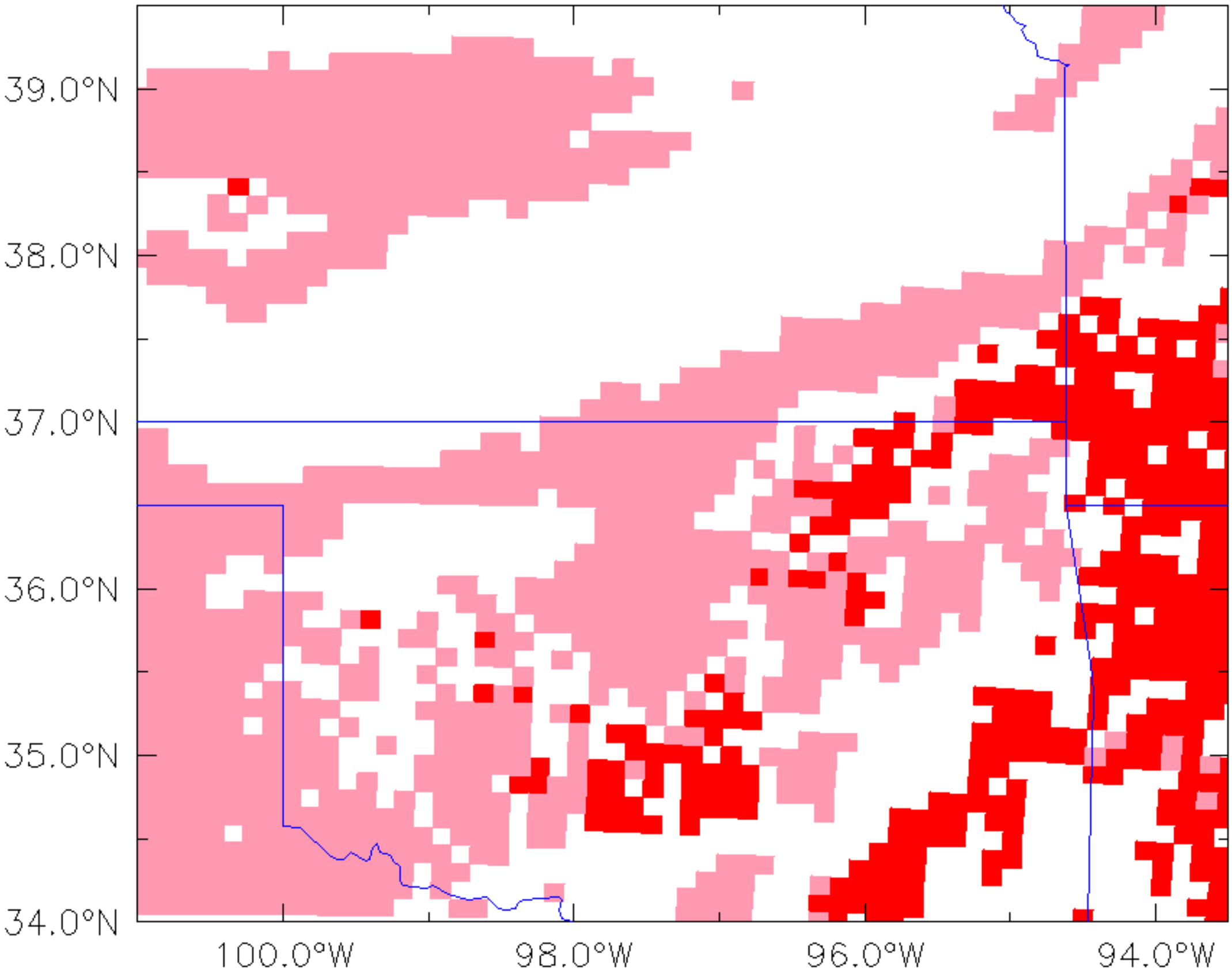

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WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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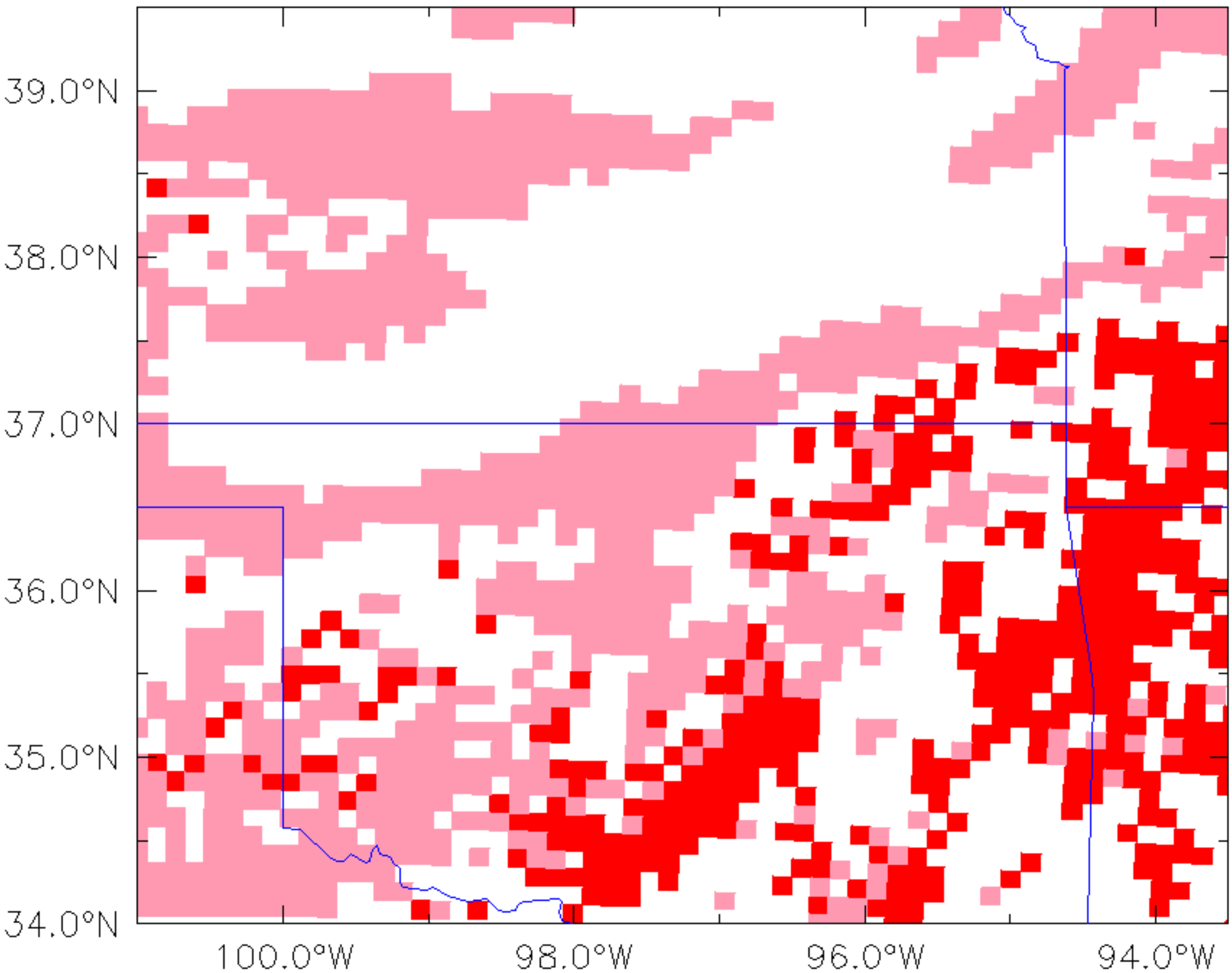

triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

TIME : 02-JUN-2007 20:00 DATA SET: wrfcup2007060200

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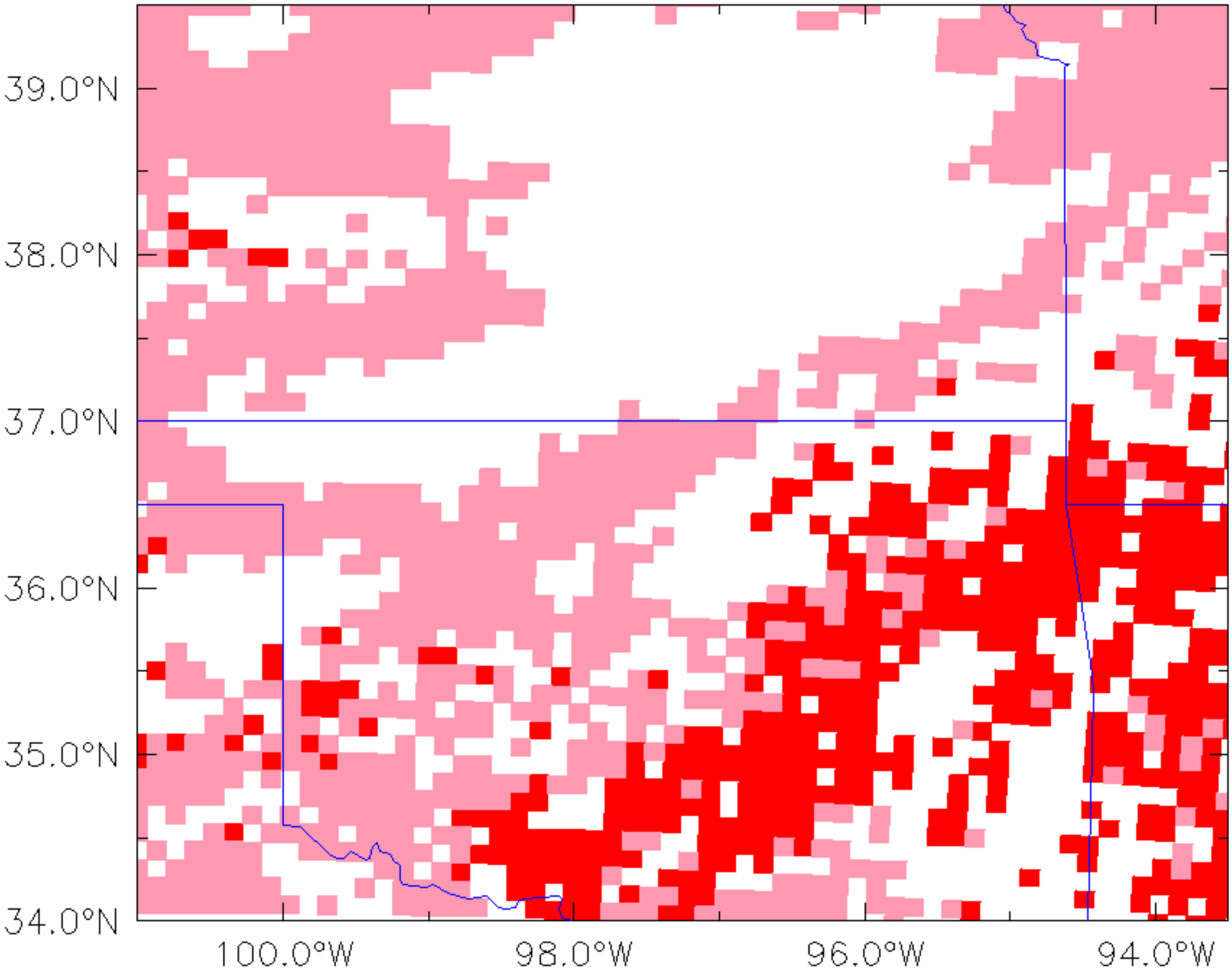

triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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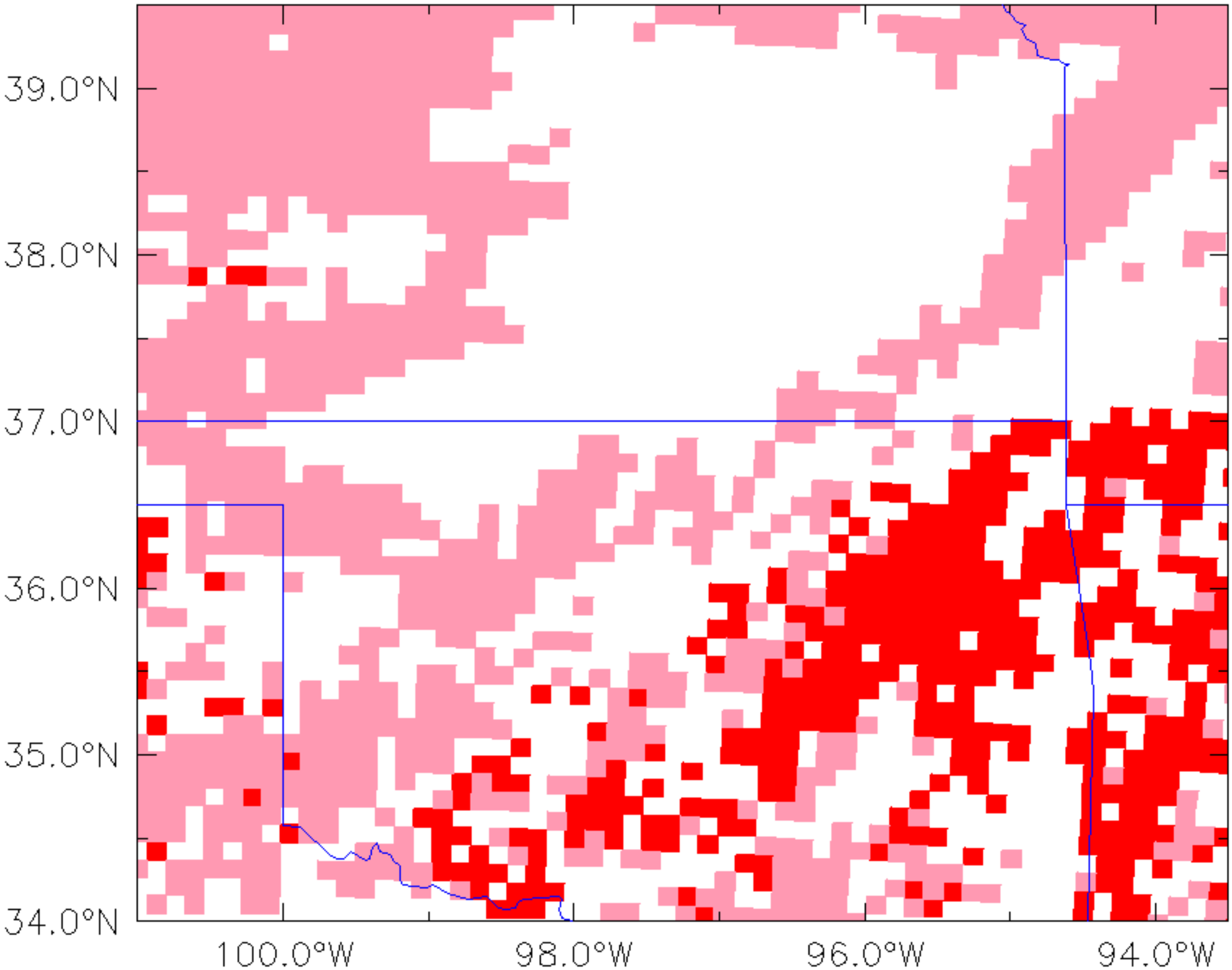

triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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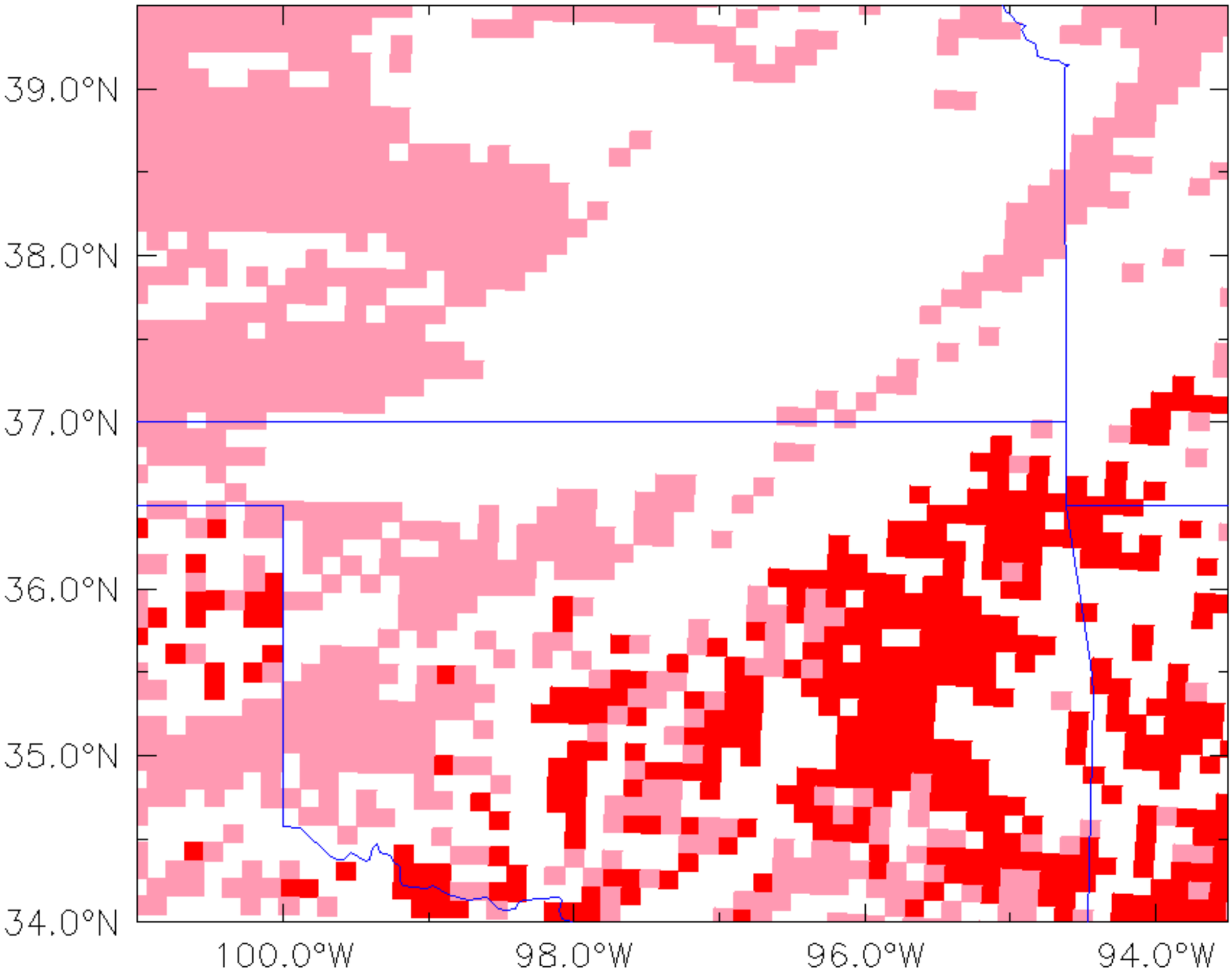
WRF-CuP



triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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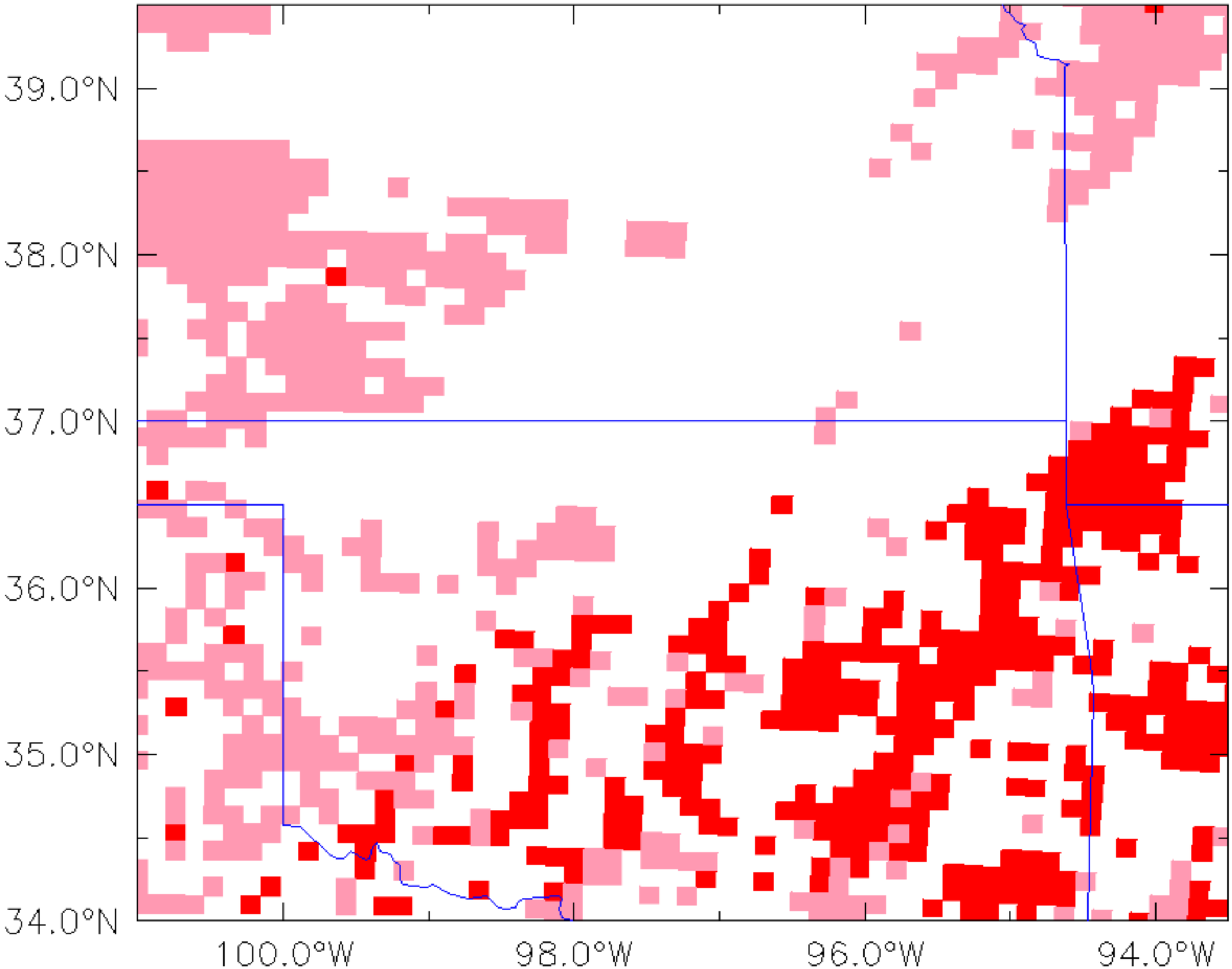
WRF-CuP



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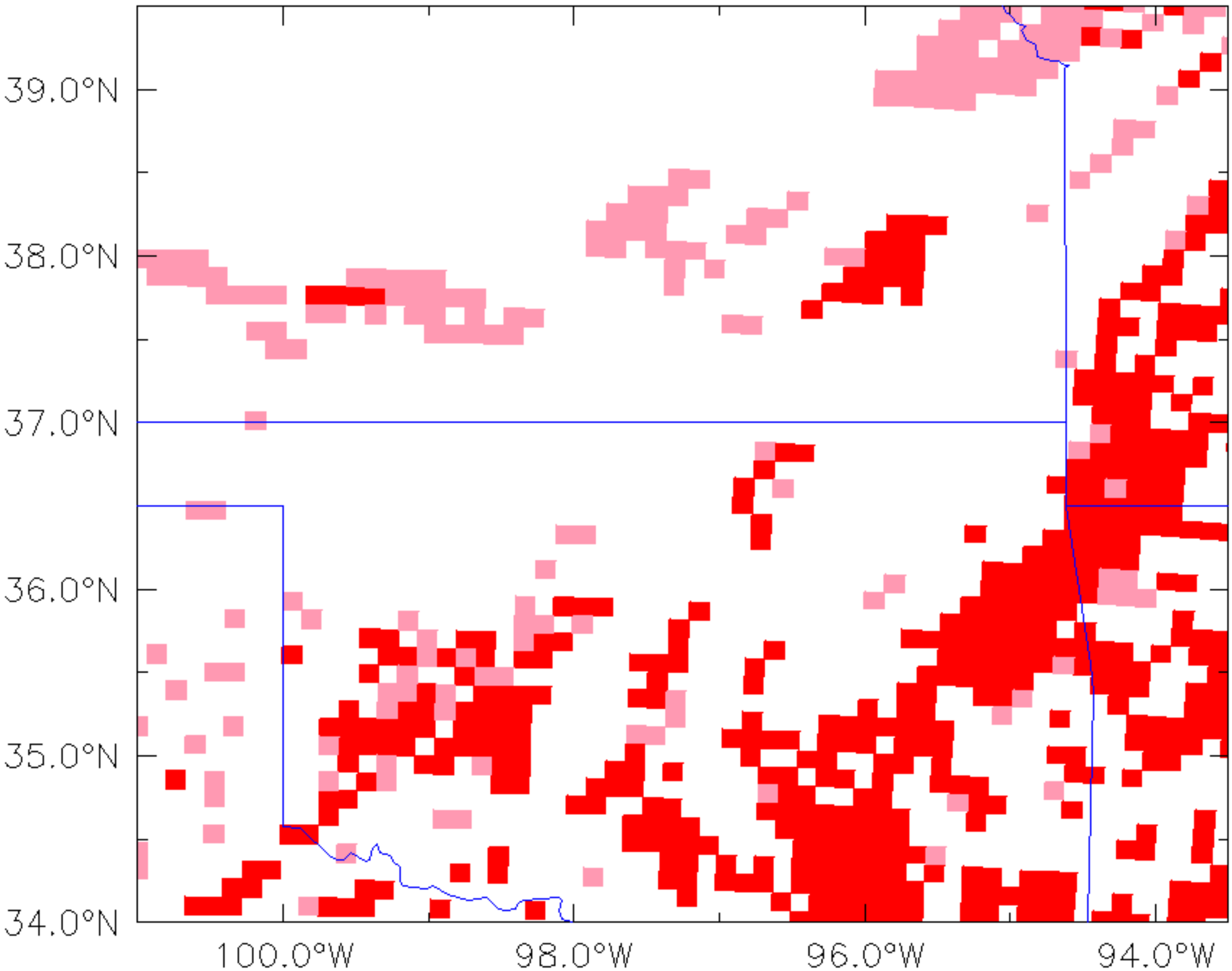
WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

TIME : 03-JUN-2007 00:00 DATA SET: wrfcup2007060200

WRF-CuP



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WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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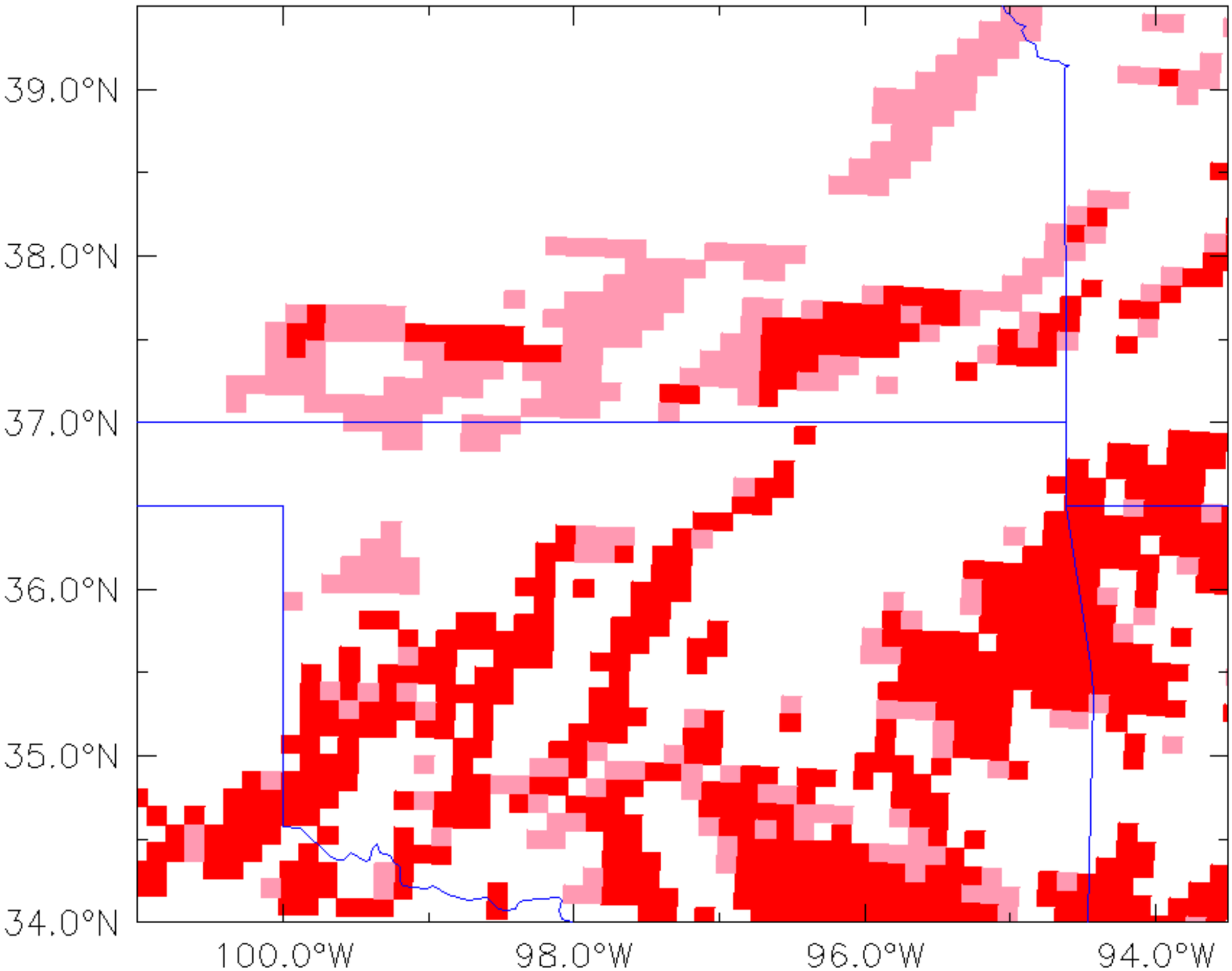
WRF-CuP



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WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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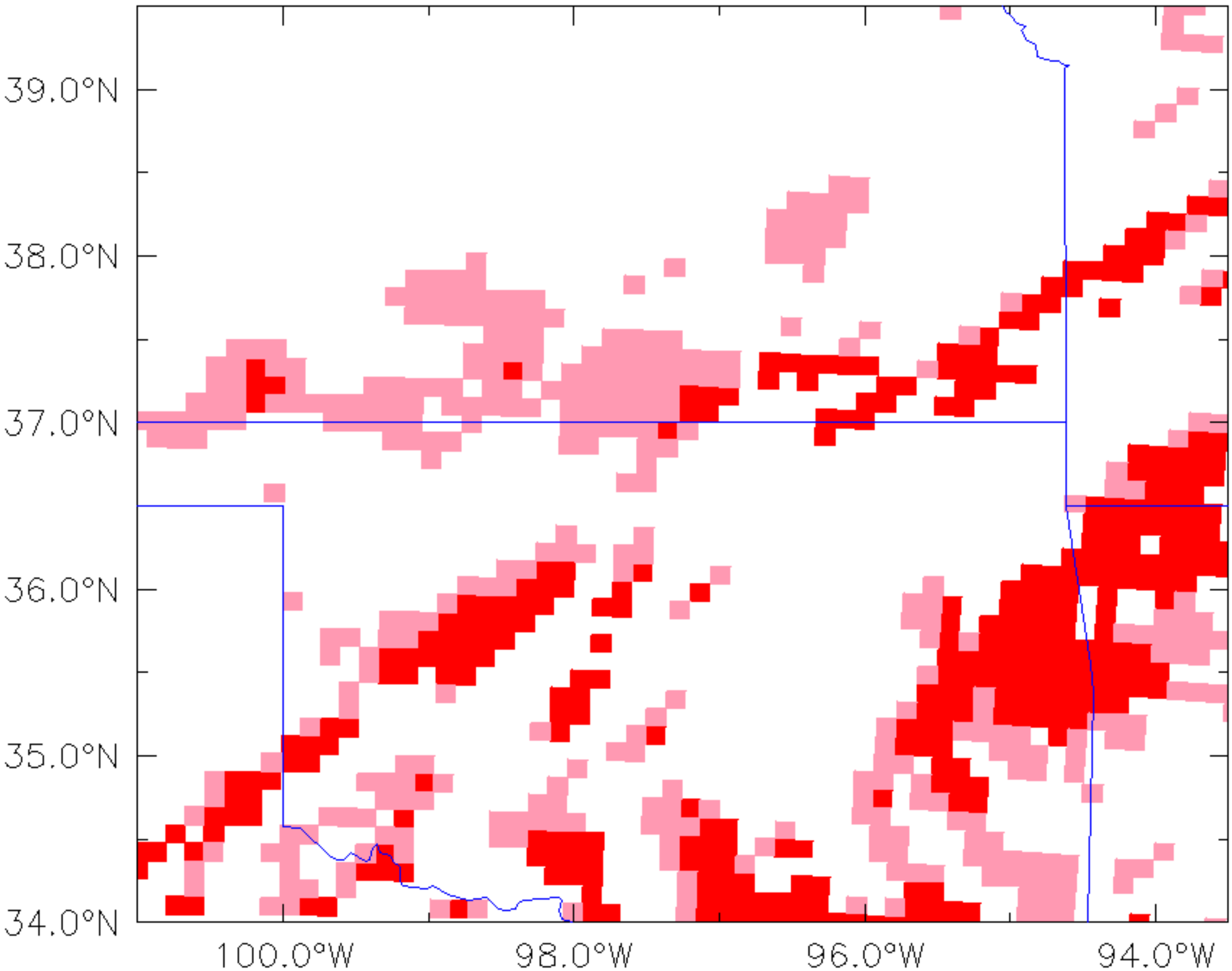
WRF-CuP



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WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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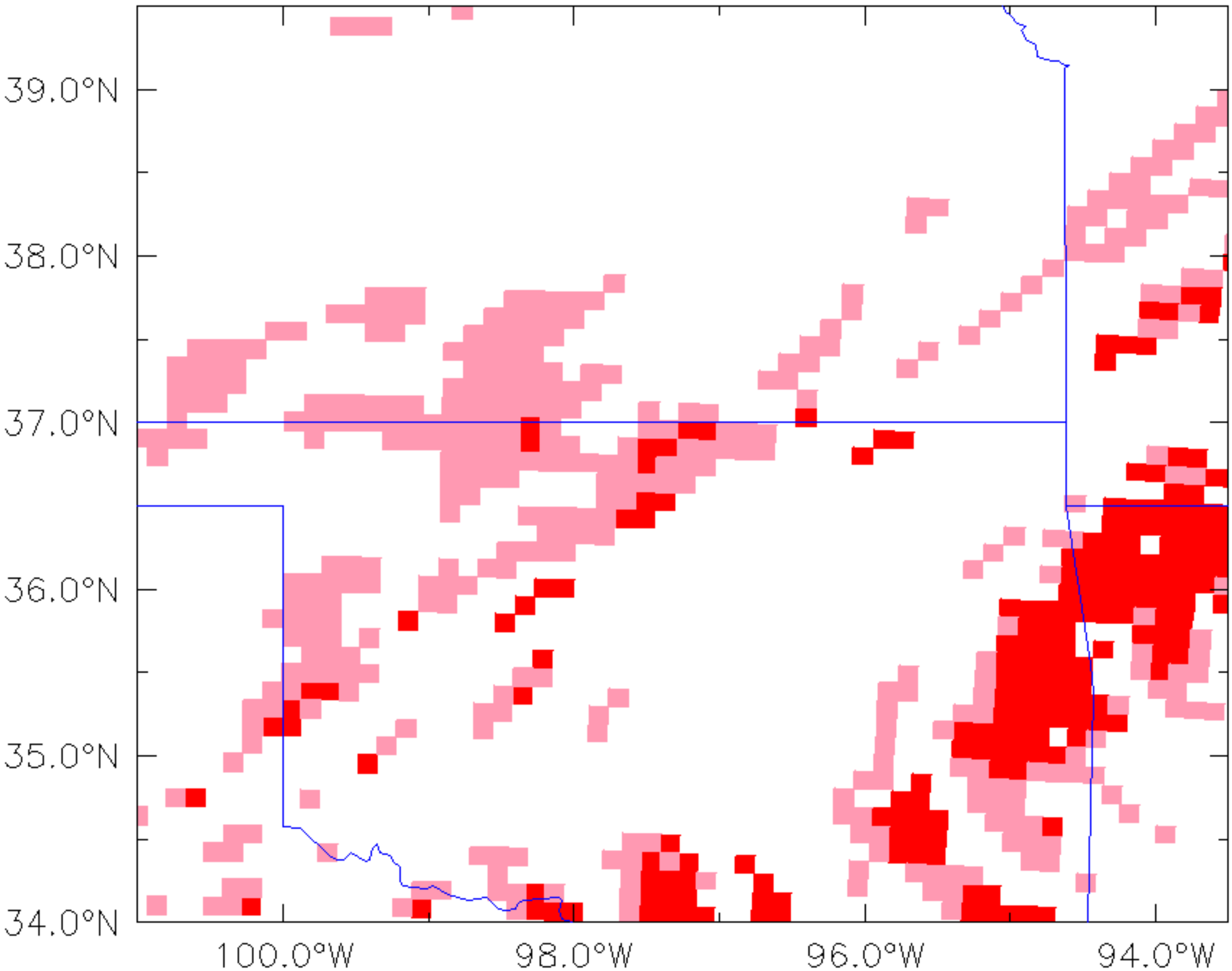
WRF-CuP



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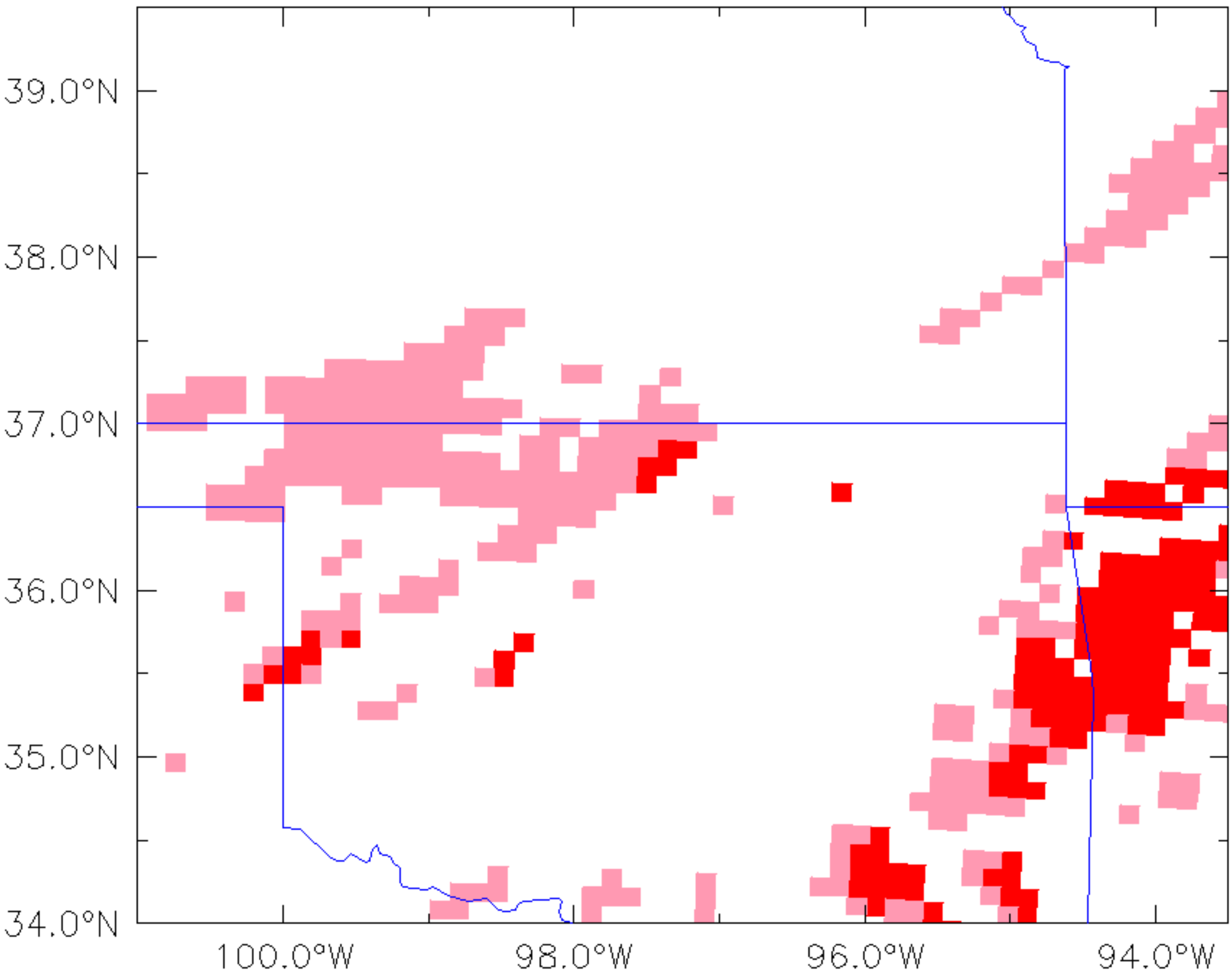

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WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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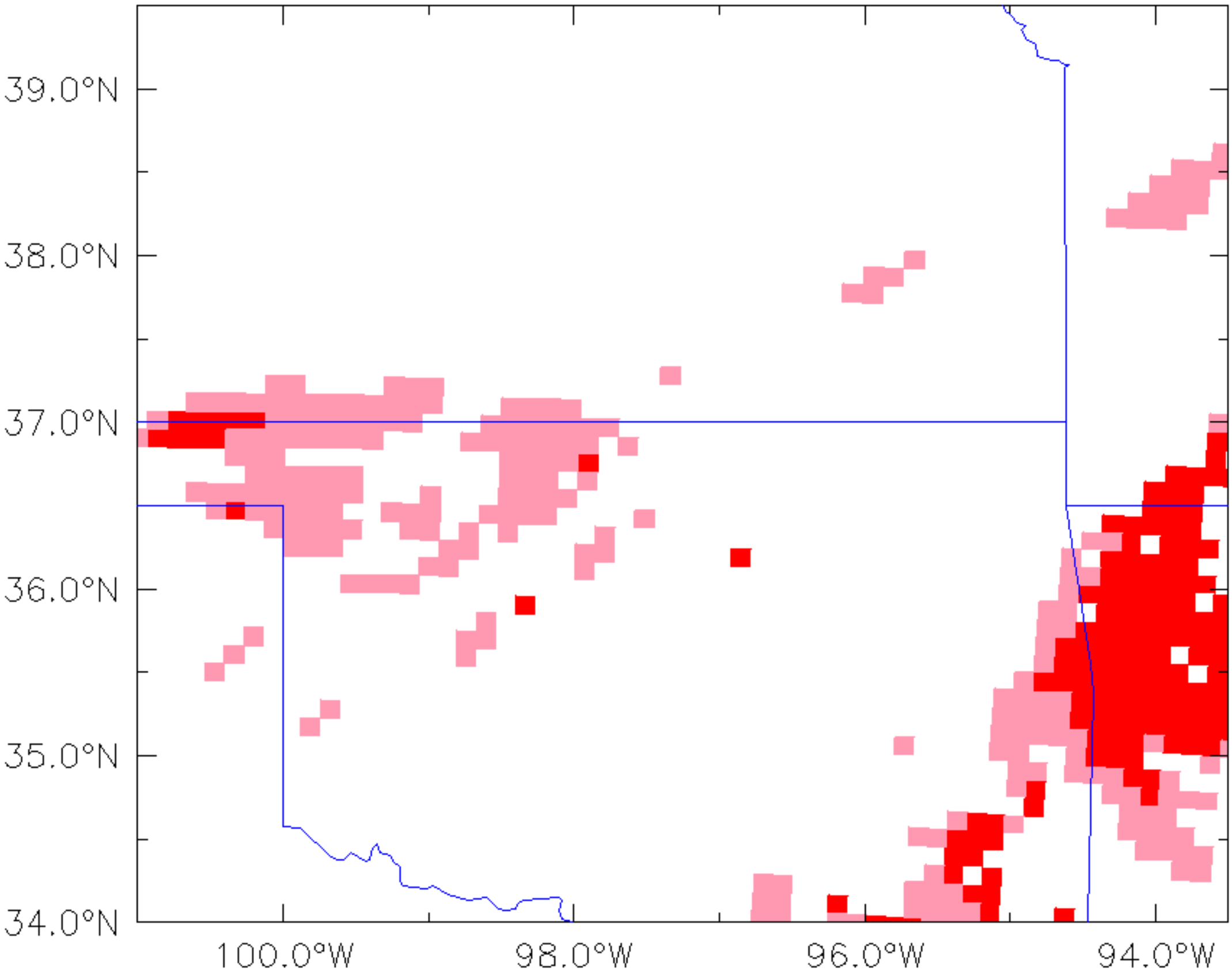

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WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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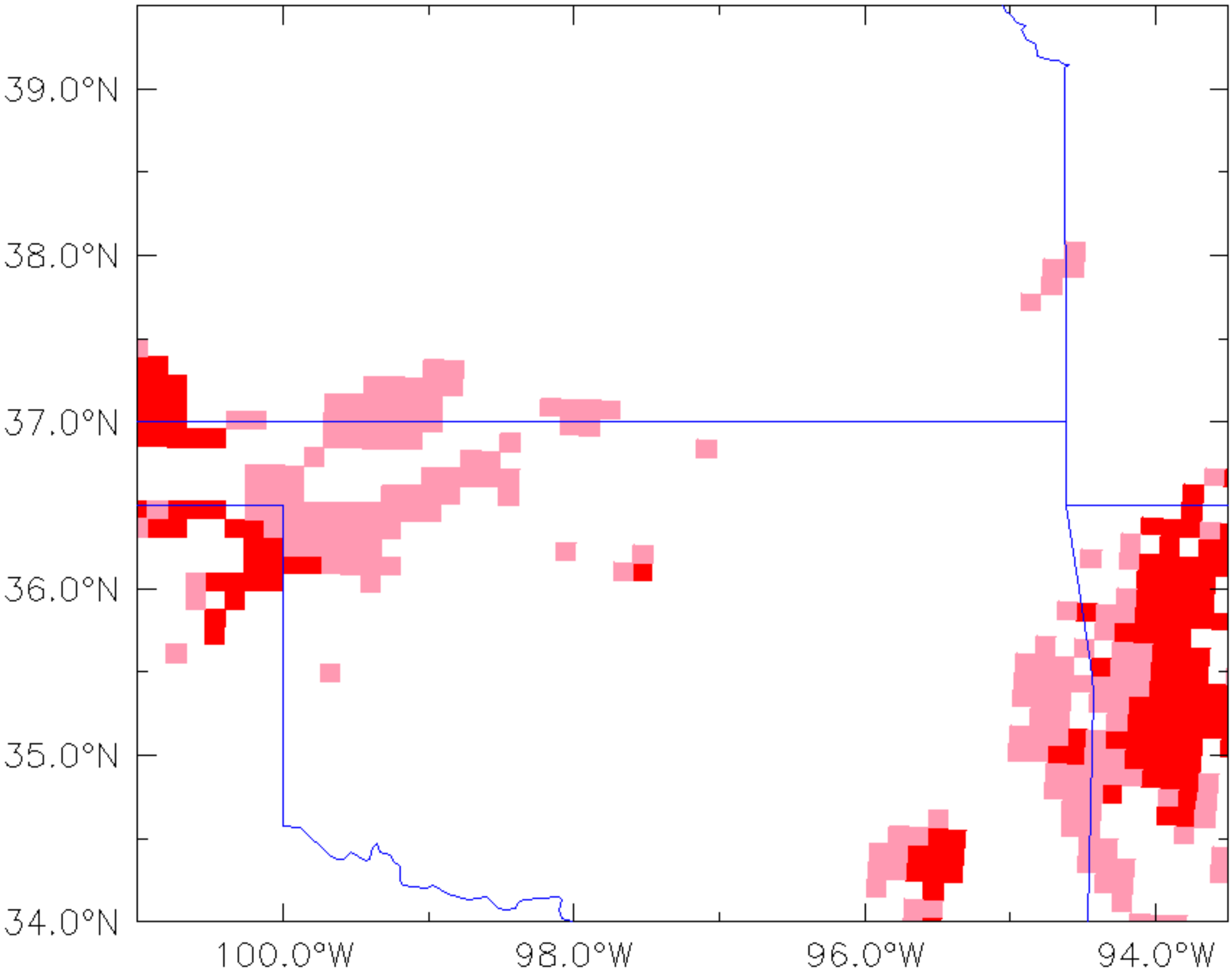

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WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

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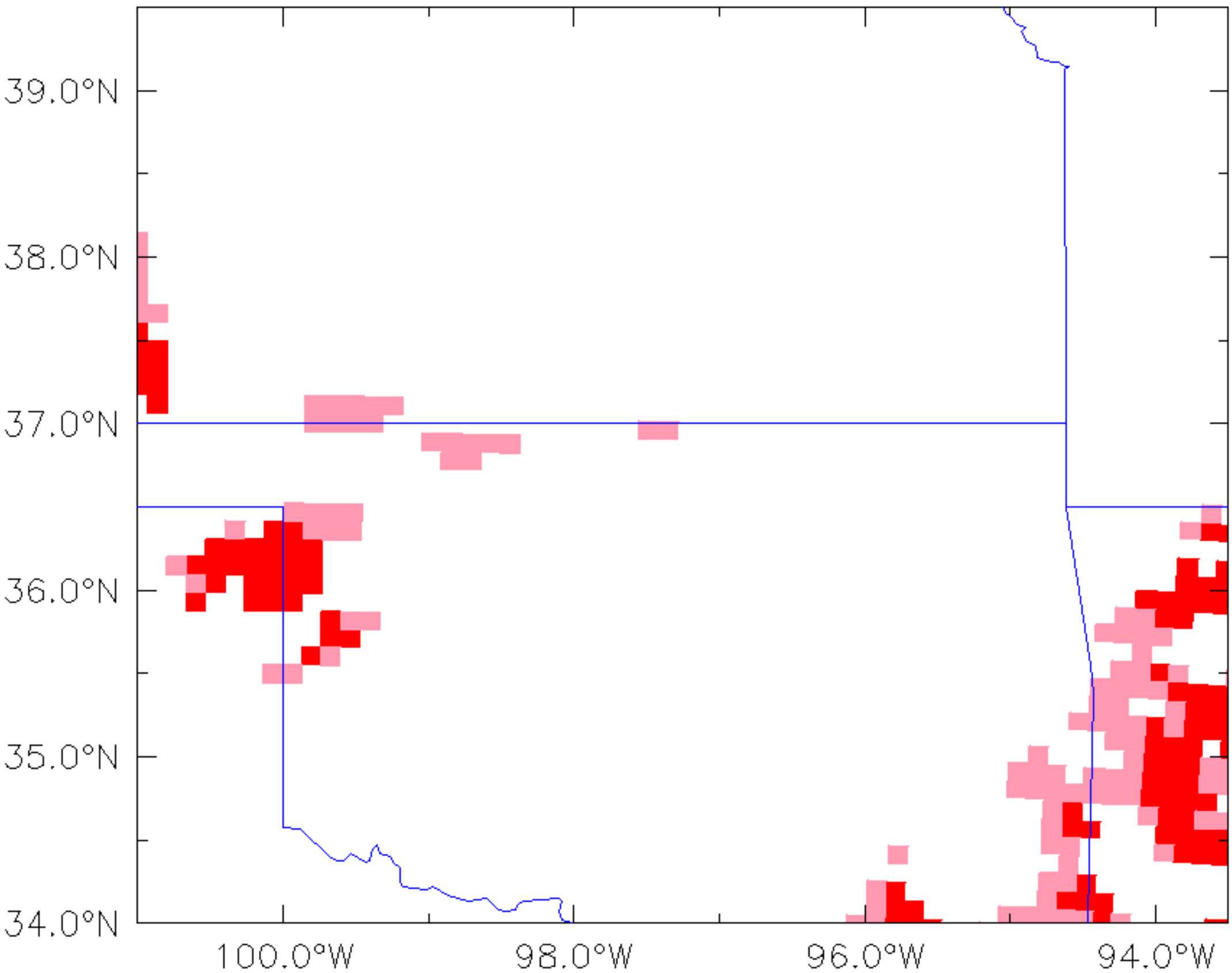

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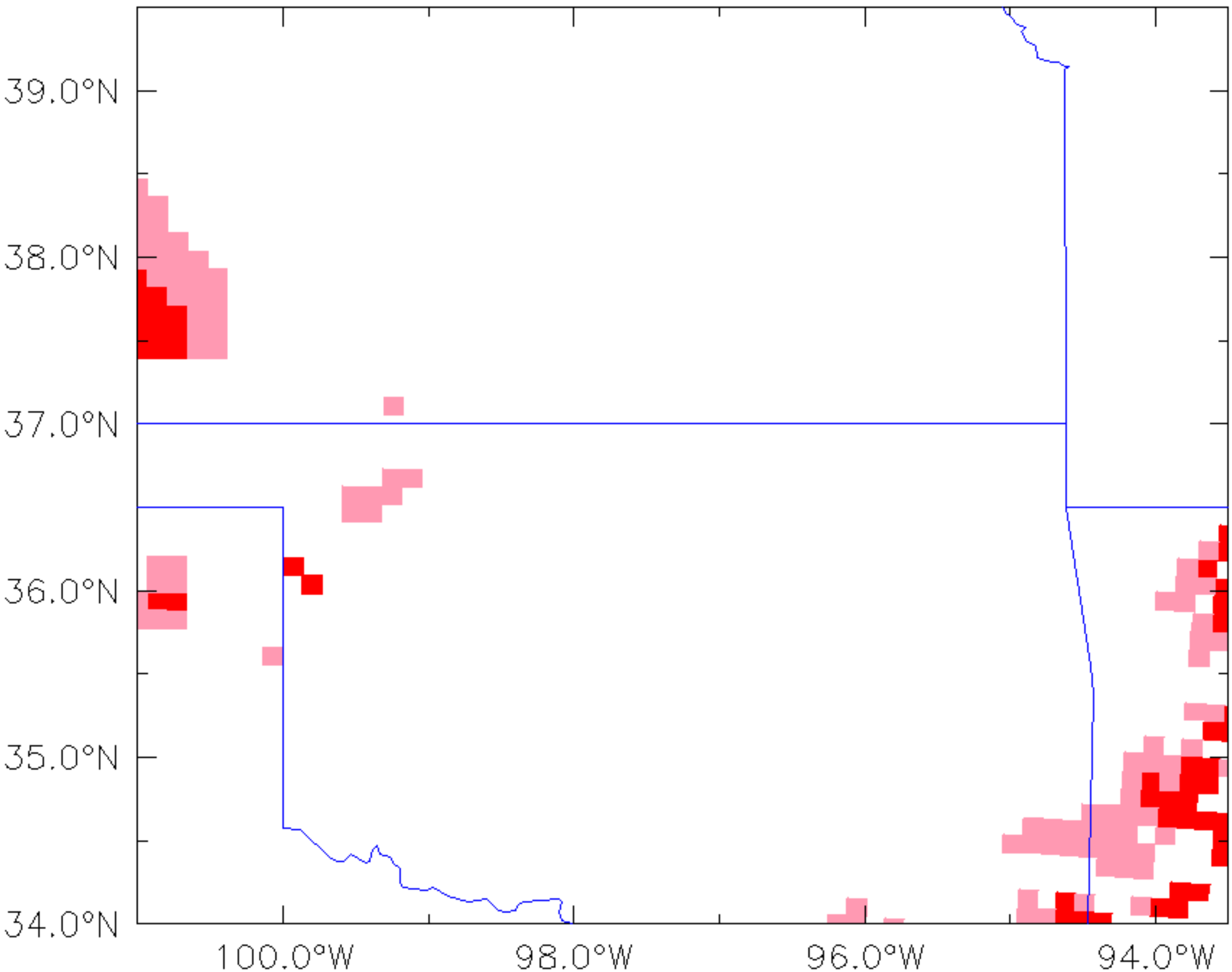

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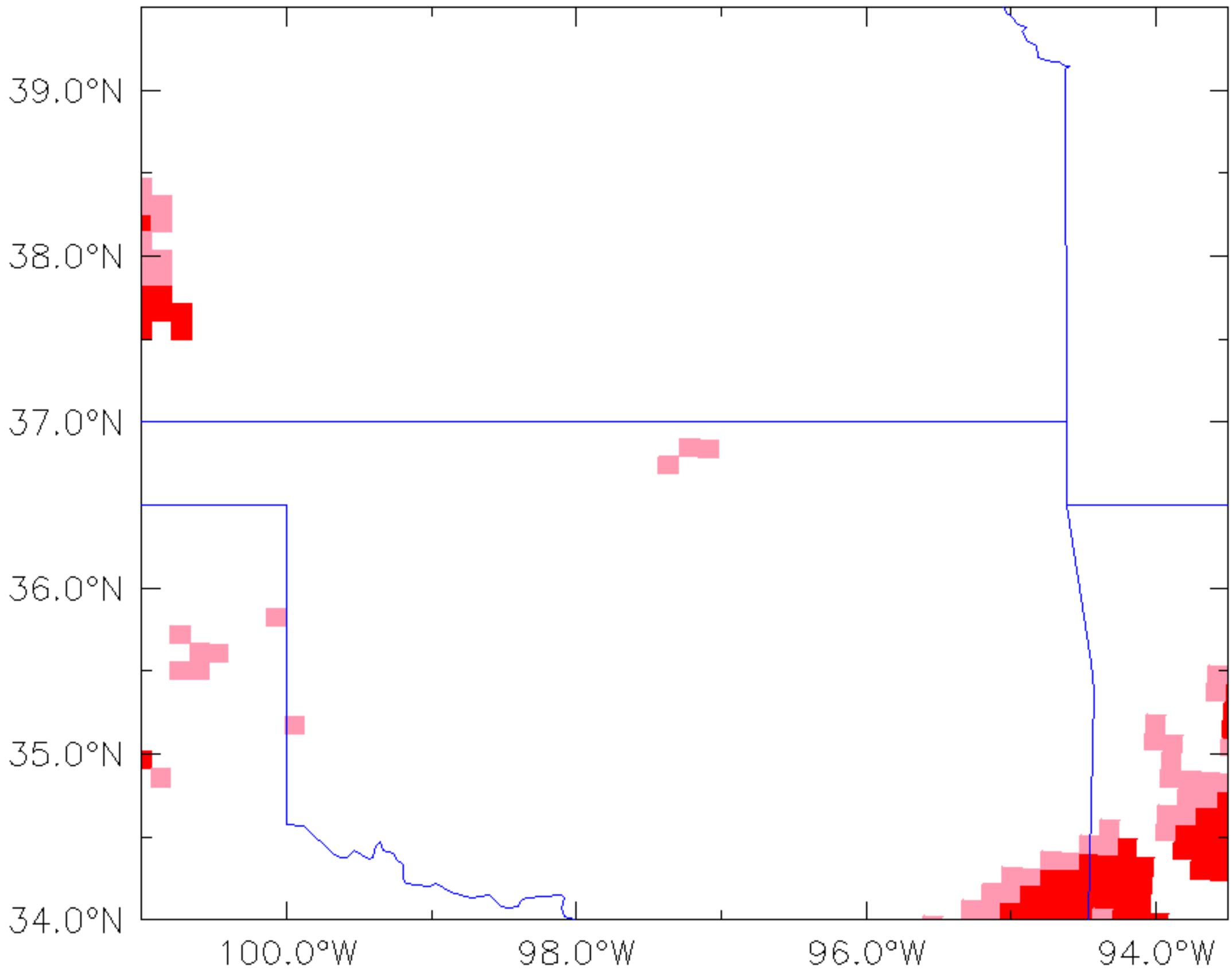

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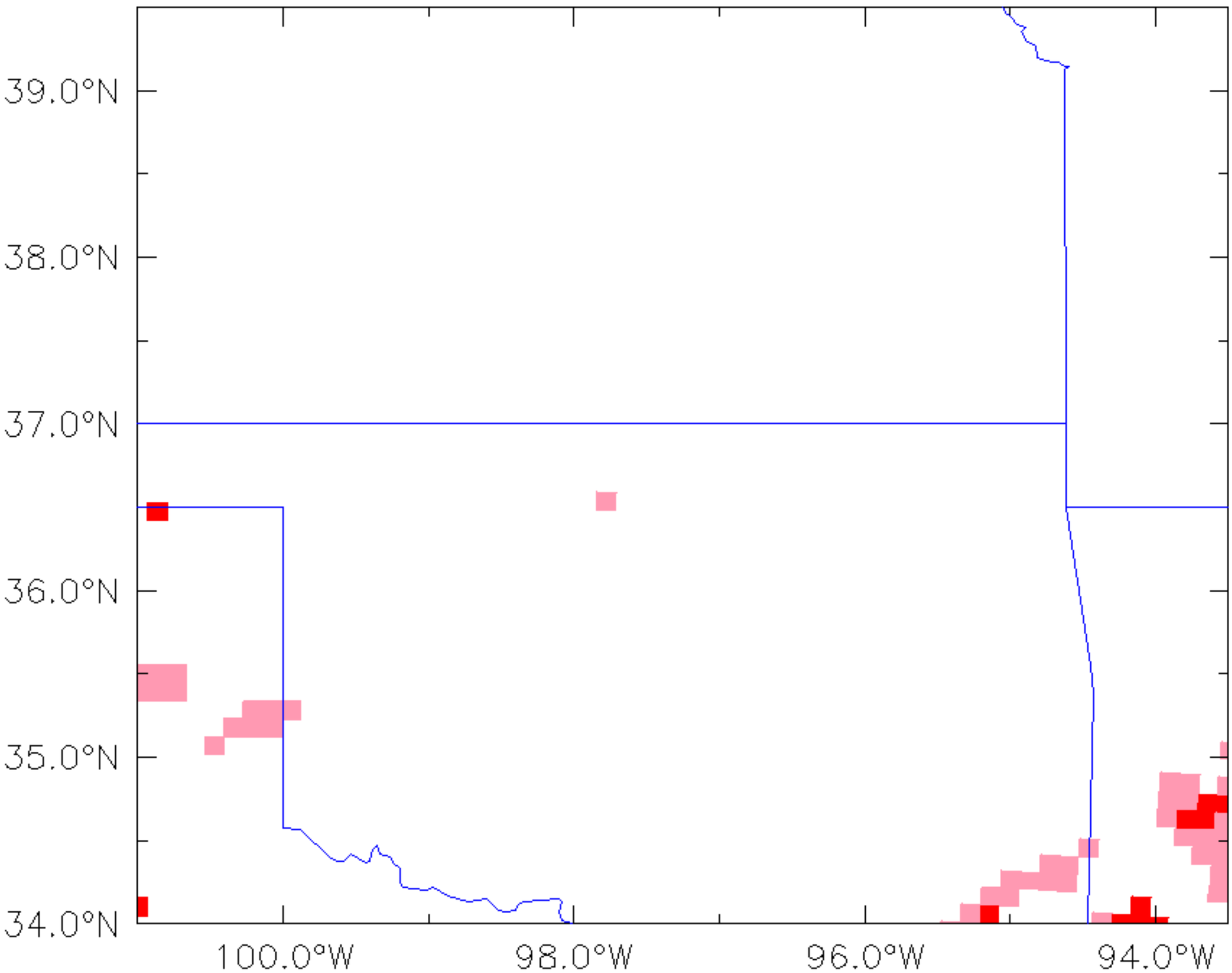

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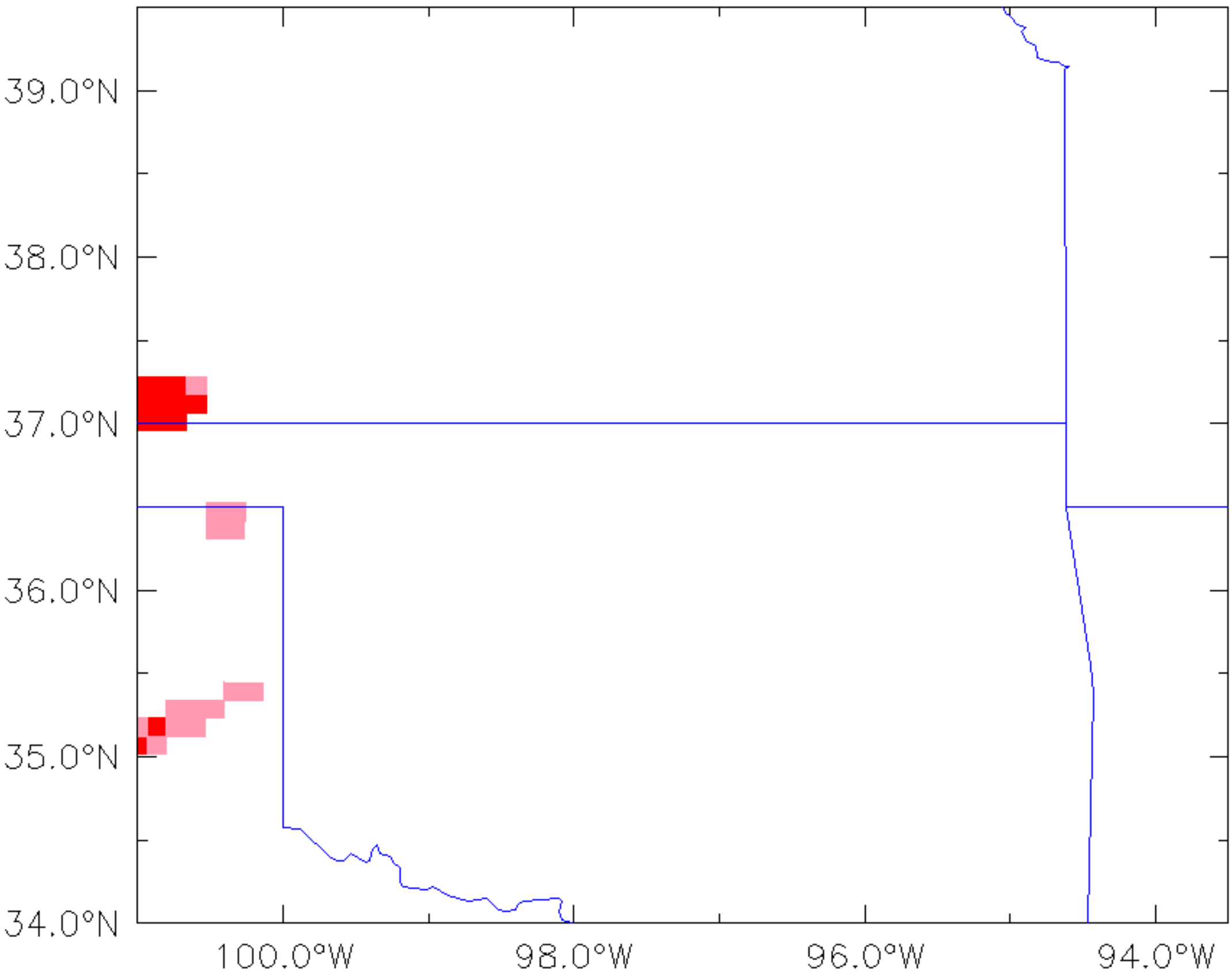

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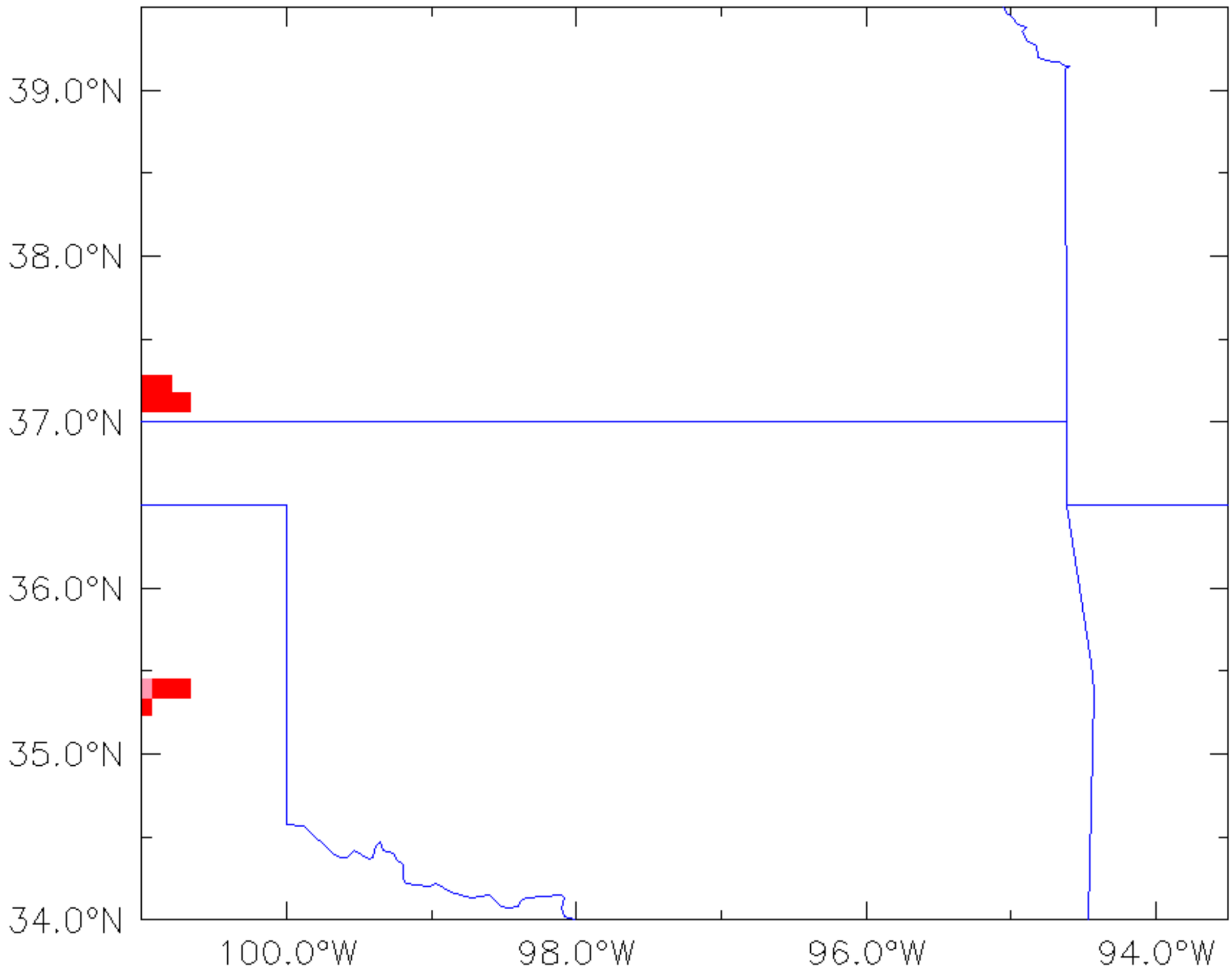
WRF-CuP



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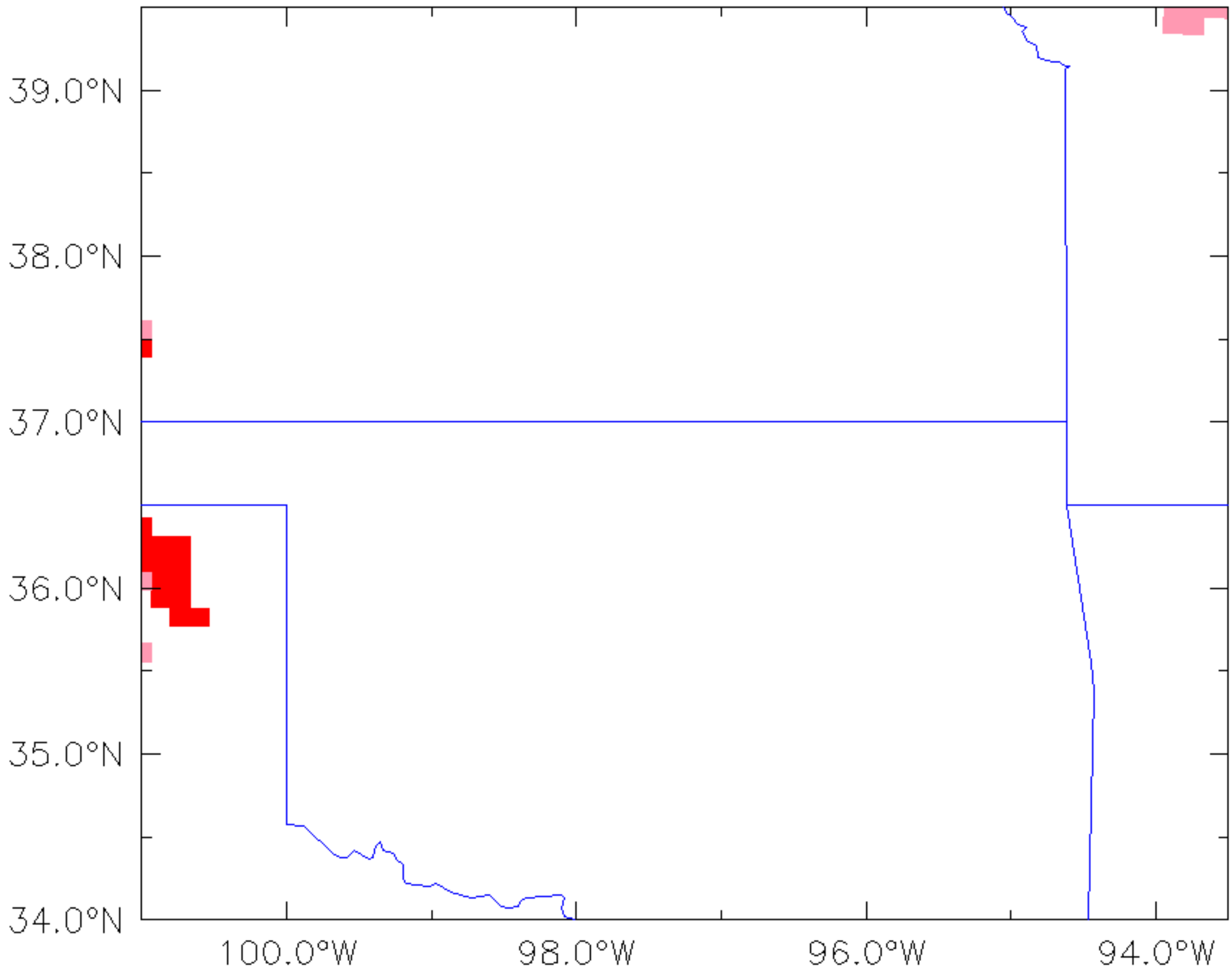
WRF-CuP



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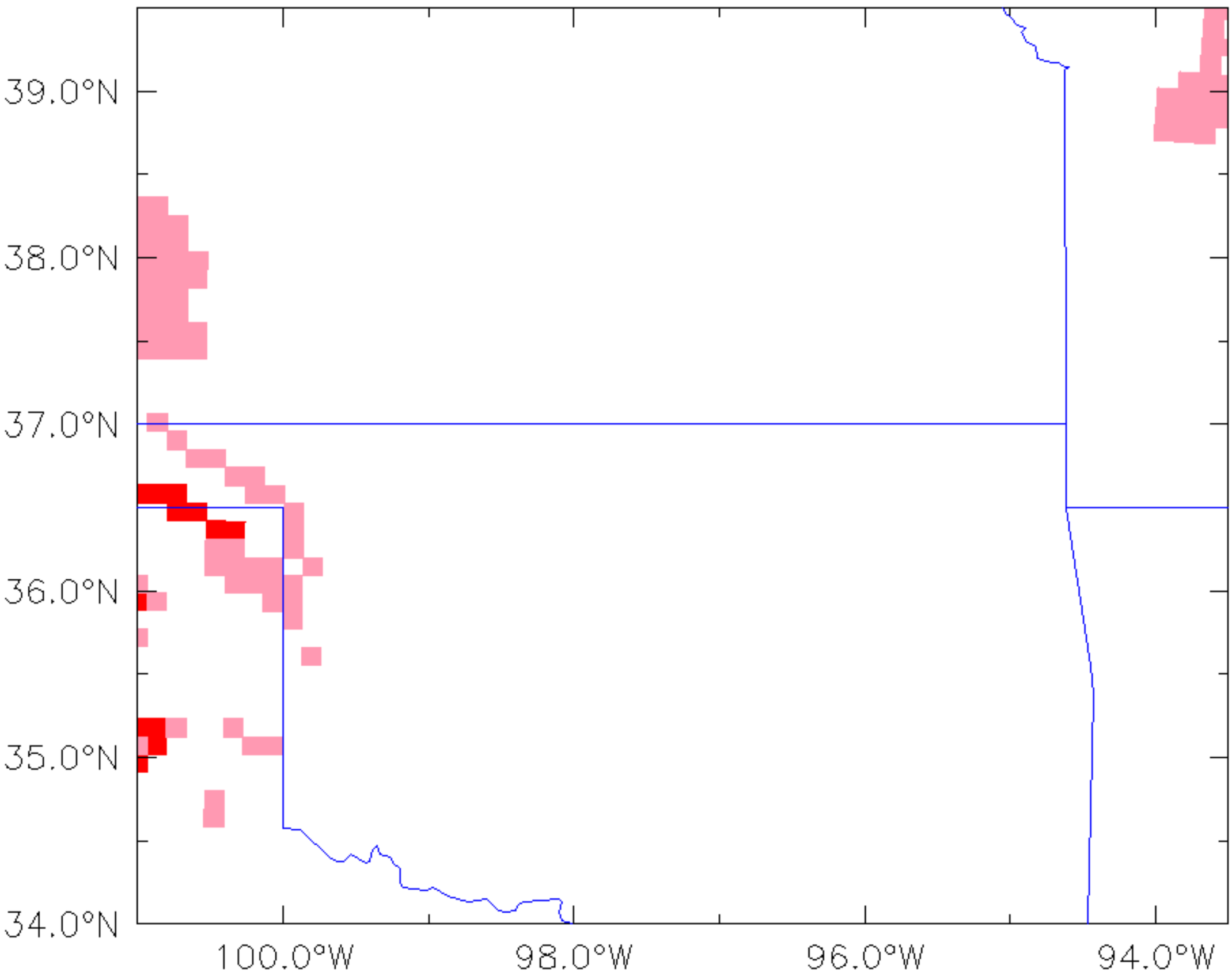
WRF-CuP



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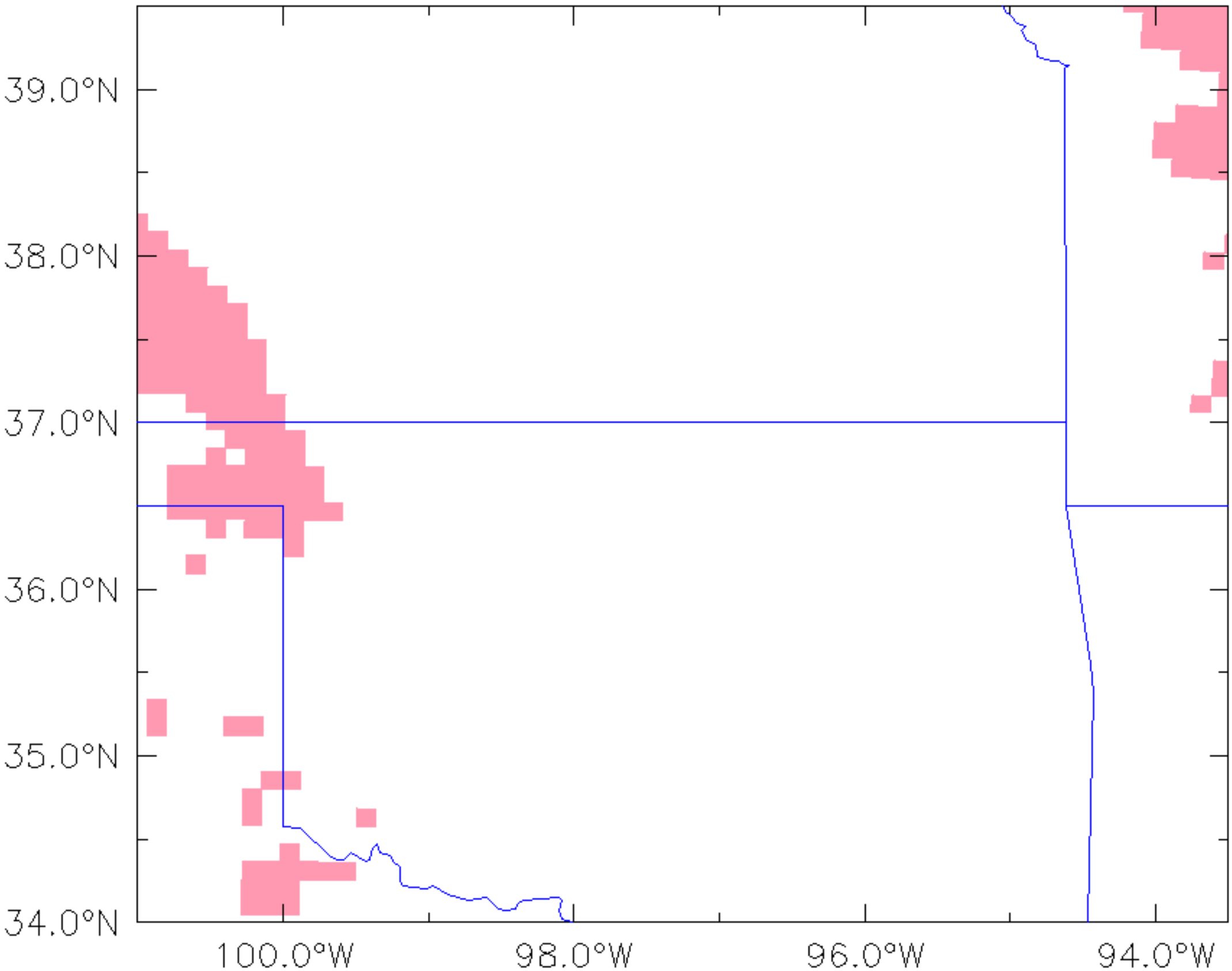
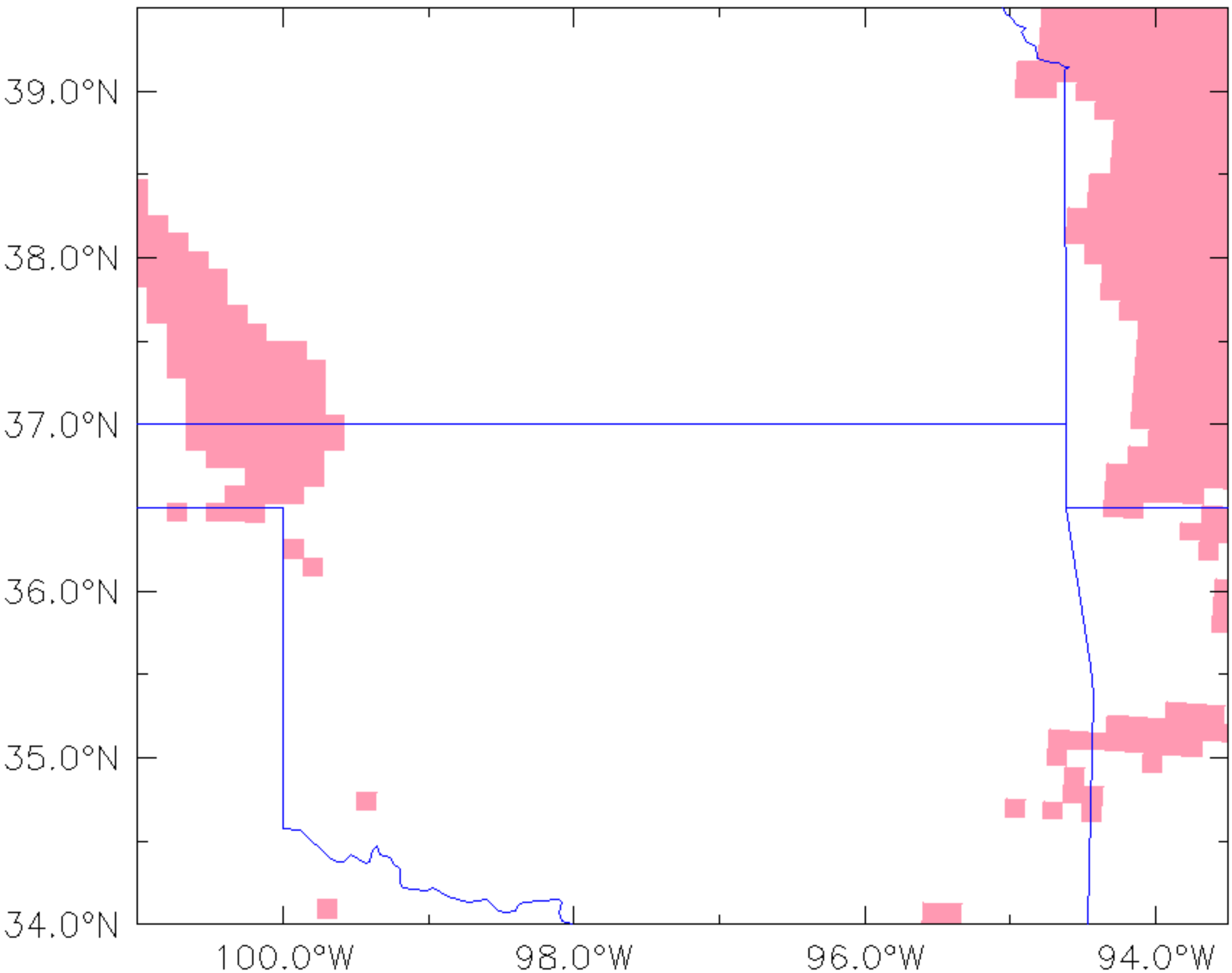


triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

TIME : 03-JUN-2007 16:00 DATA SET: wrfcup2007060200

WRF-CuP

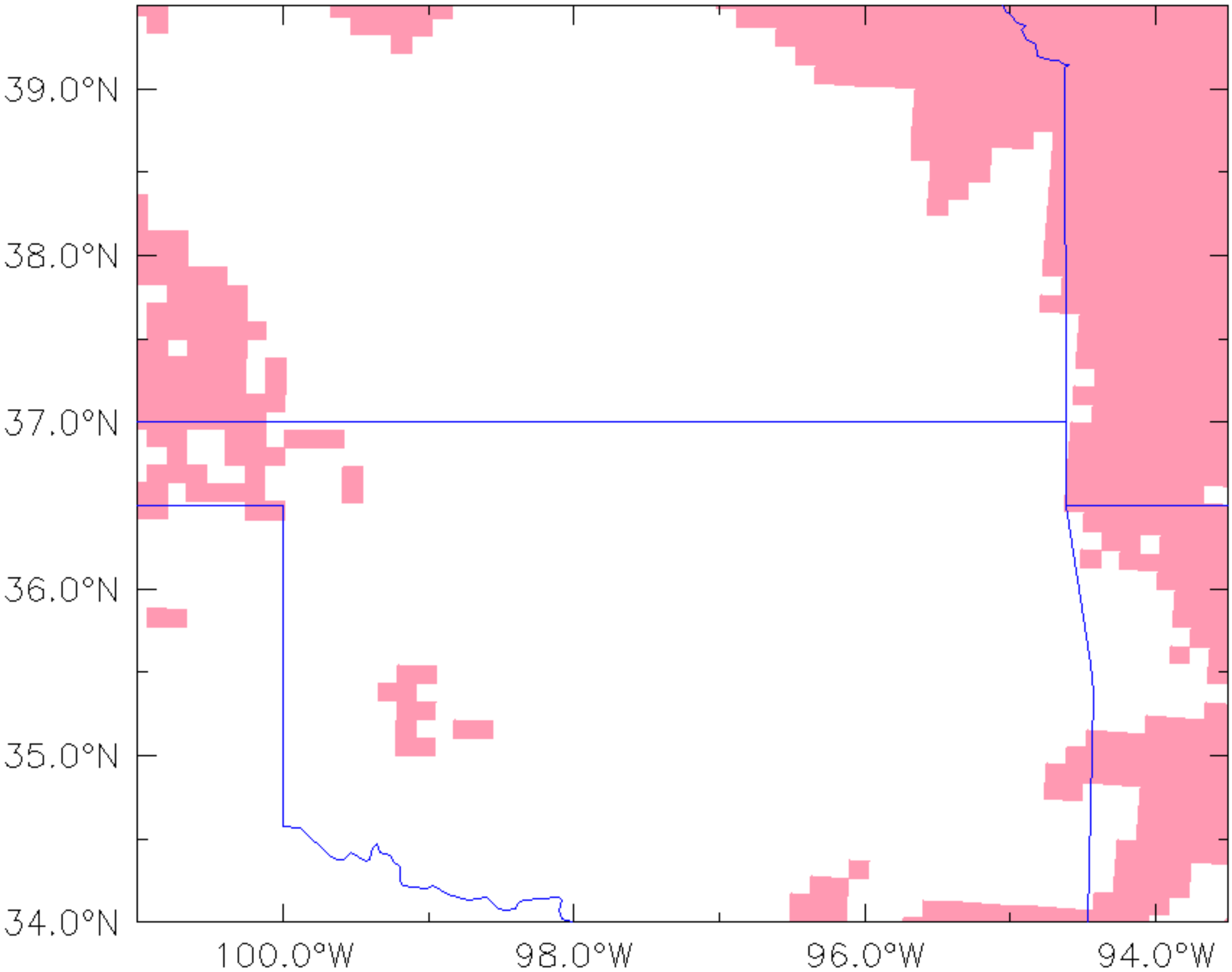


triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

TIME : 03-JUN-2007 17:00 DATA SET: wrfcup2007060200

WRF-CuP

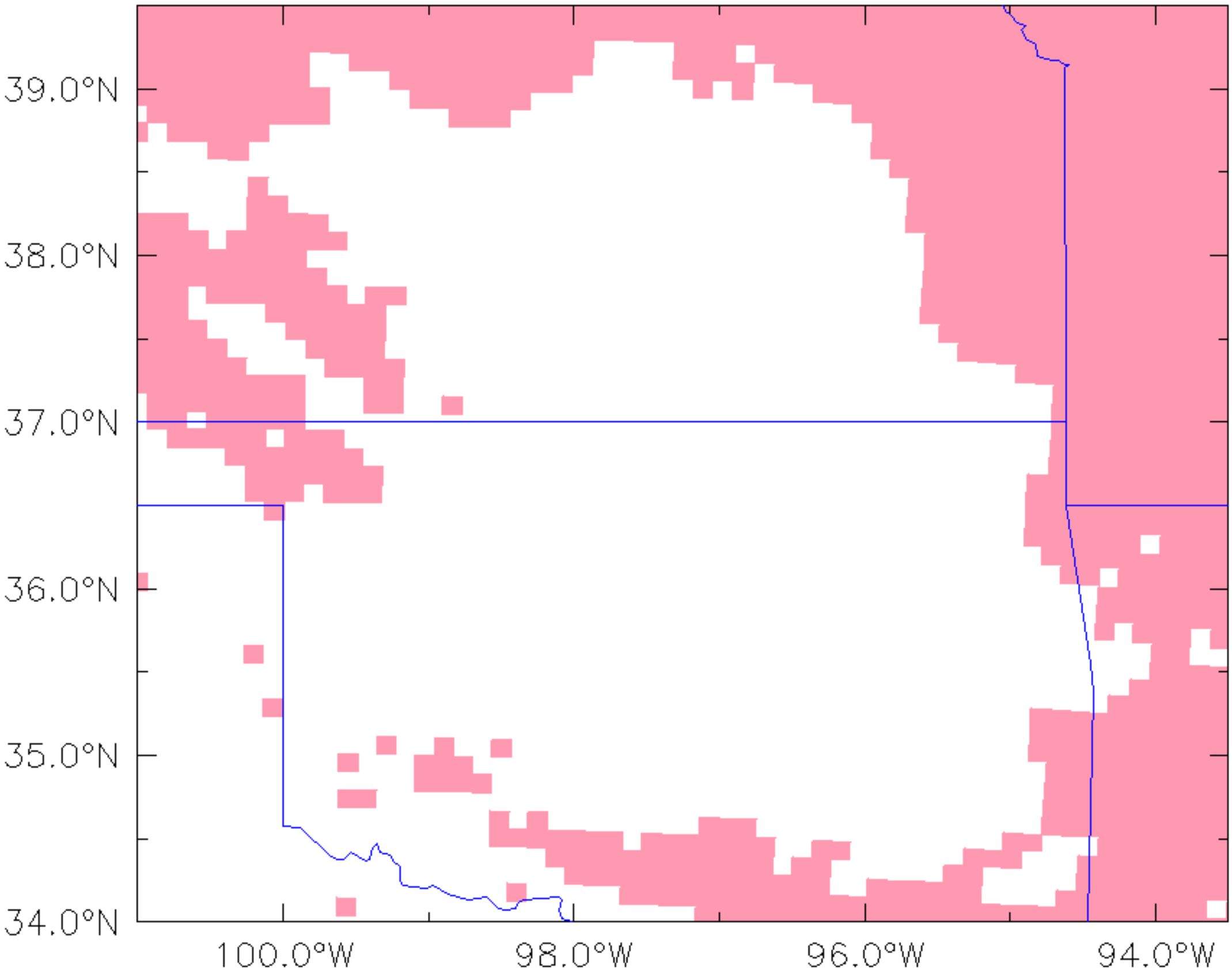


triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

TIME : 03-JUN-2007 18:00 DATA SET: wrfcup2007060200

WRF-CuP

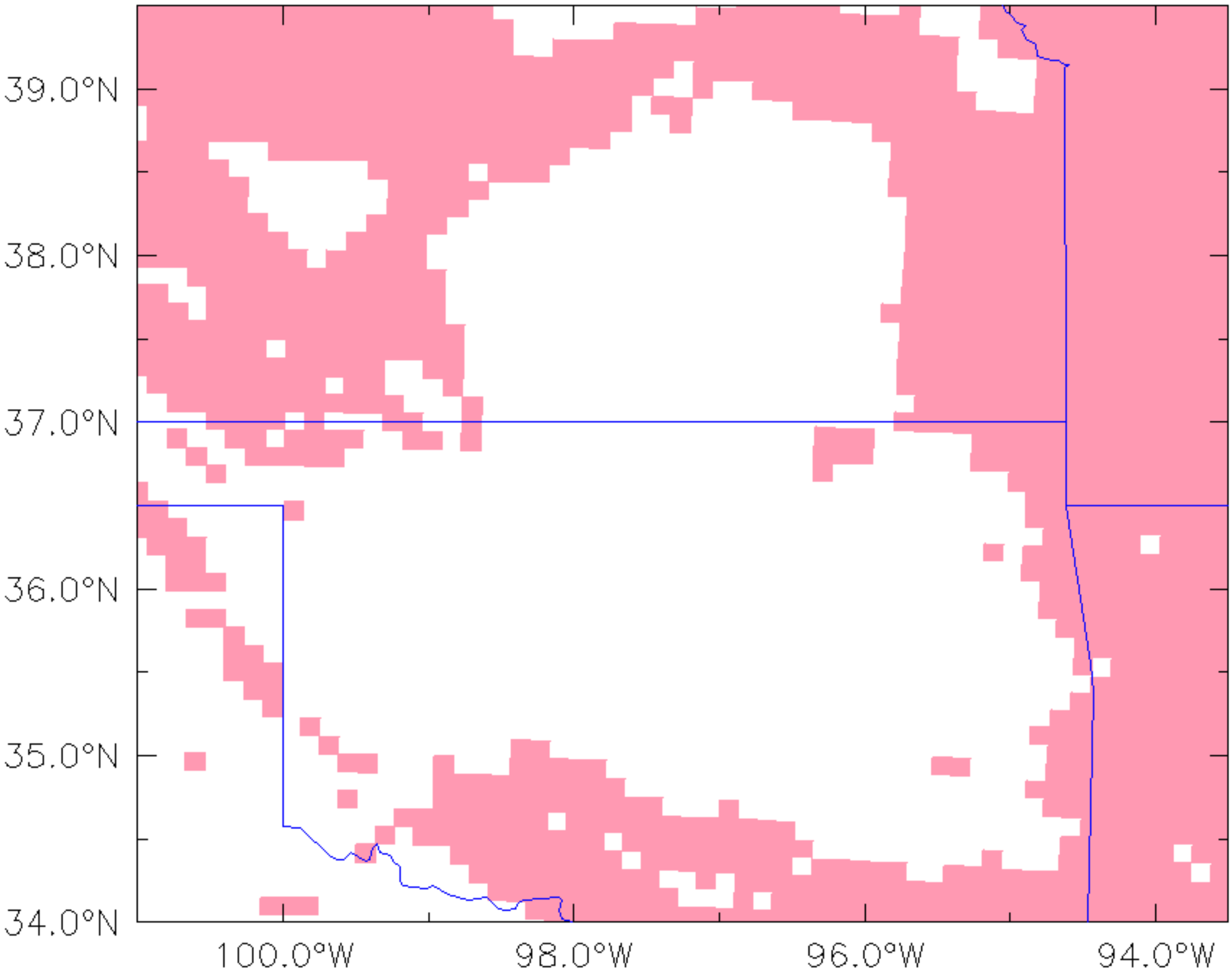


triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

TIME : 03-JUN-2007 19:00 DATA SET: wrfcup2007060200

WRF-CuP

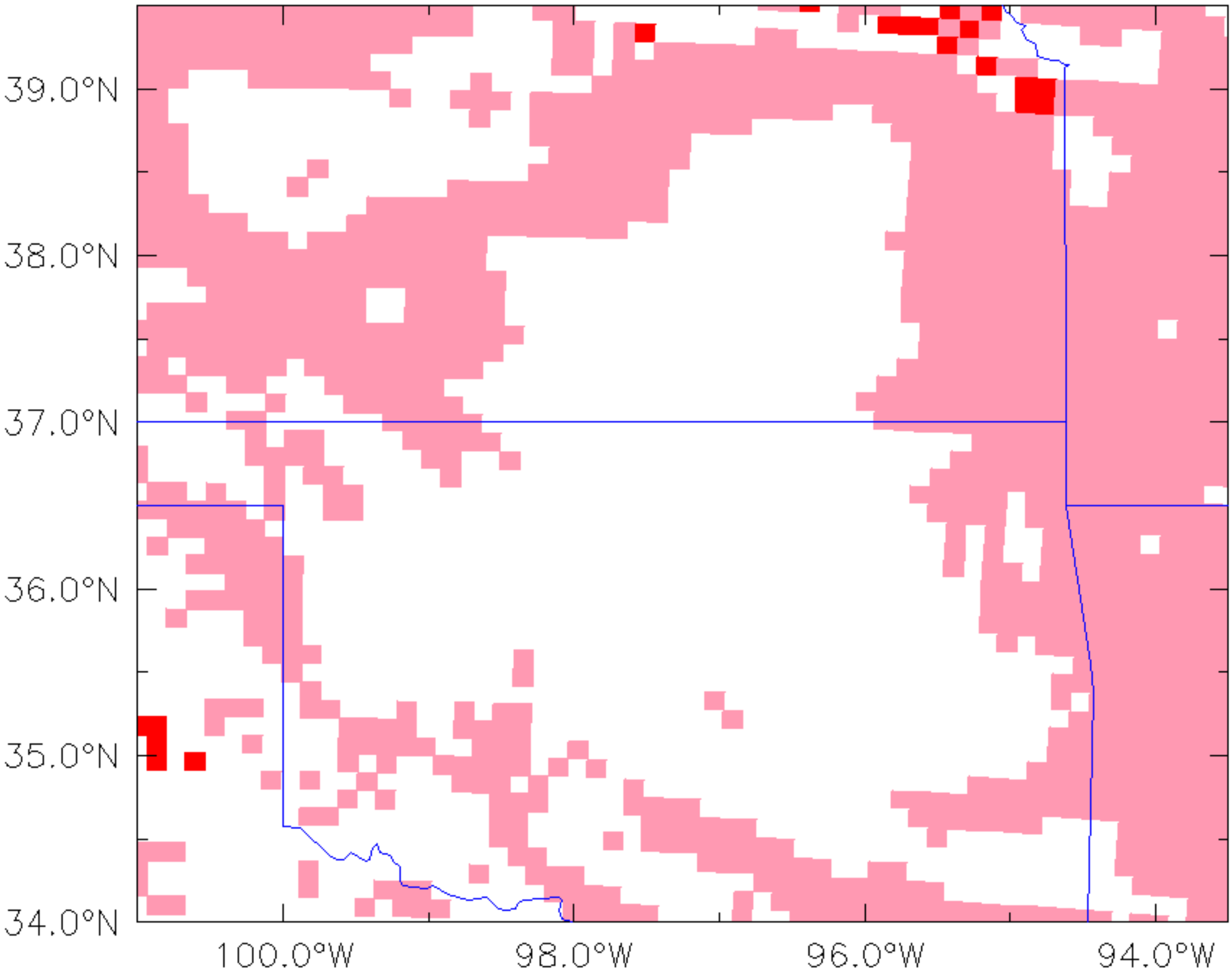


triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

TIME : 03-JUN-2007 20:00 DATA SET: wrfcup2007060200

WRF-CuP

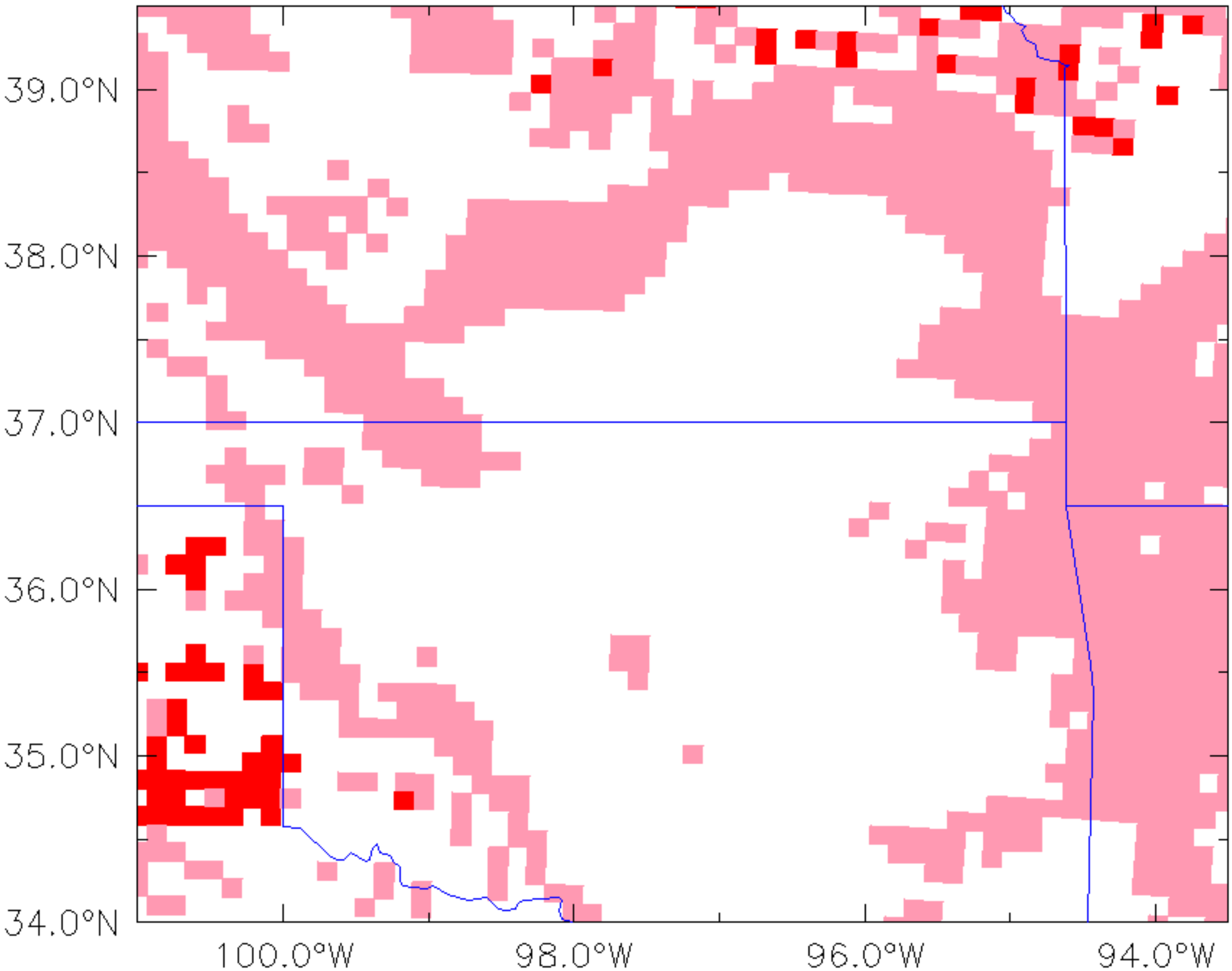


triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

TIME : 03-JUN-2007 21:00 DATA SET: wrfcup2007060200

WRF-CuP

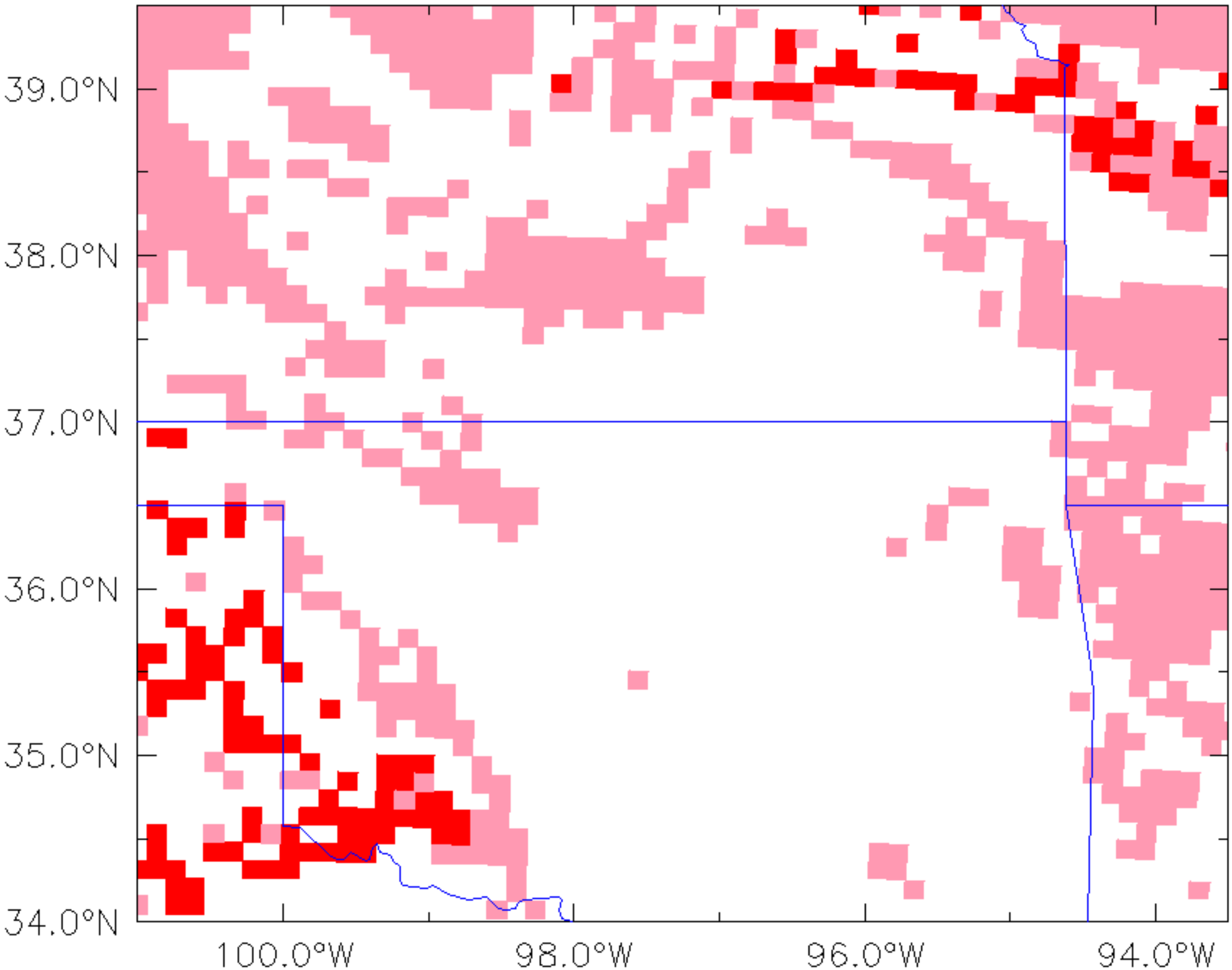


triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

TIME : 03-JUN-2007 22:00 DATA SET: wrfcup2007060200

WRF-CuP

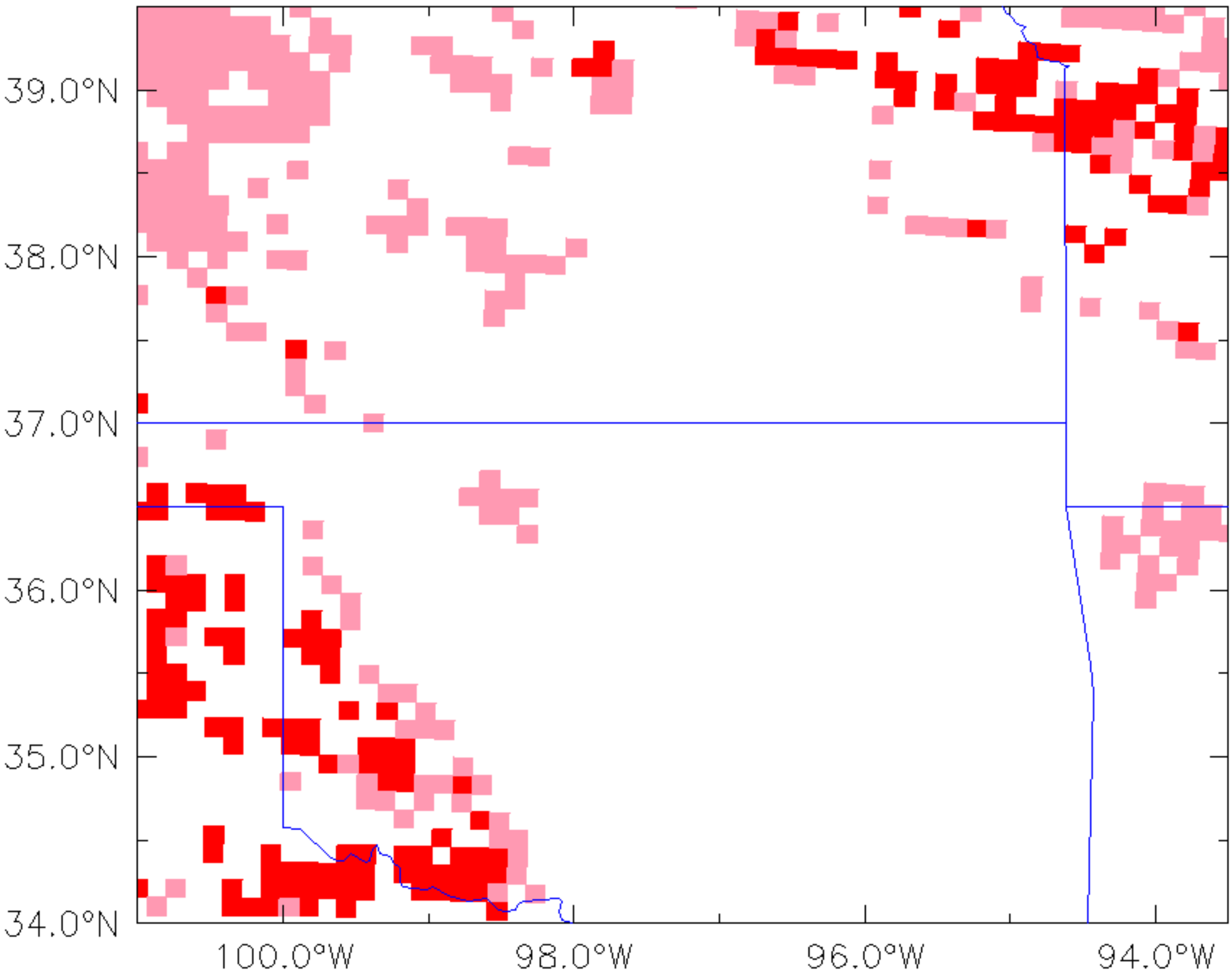


triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov

TIME : 03-JUN-2007 23:00 DATA SET: wrfcup2007060200

WRF-CuP



triggered convection: red=deep, pink=shallow

WRF-CuP forecast generated at PNNL, AS&GC Division. For information contact William.Gustafson@pnl.gov