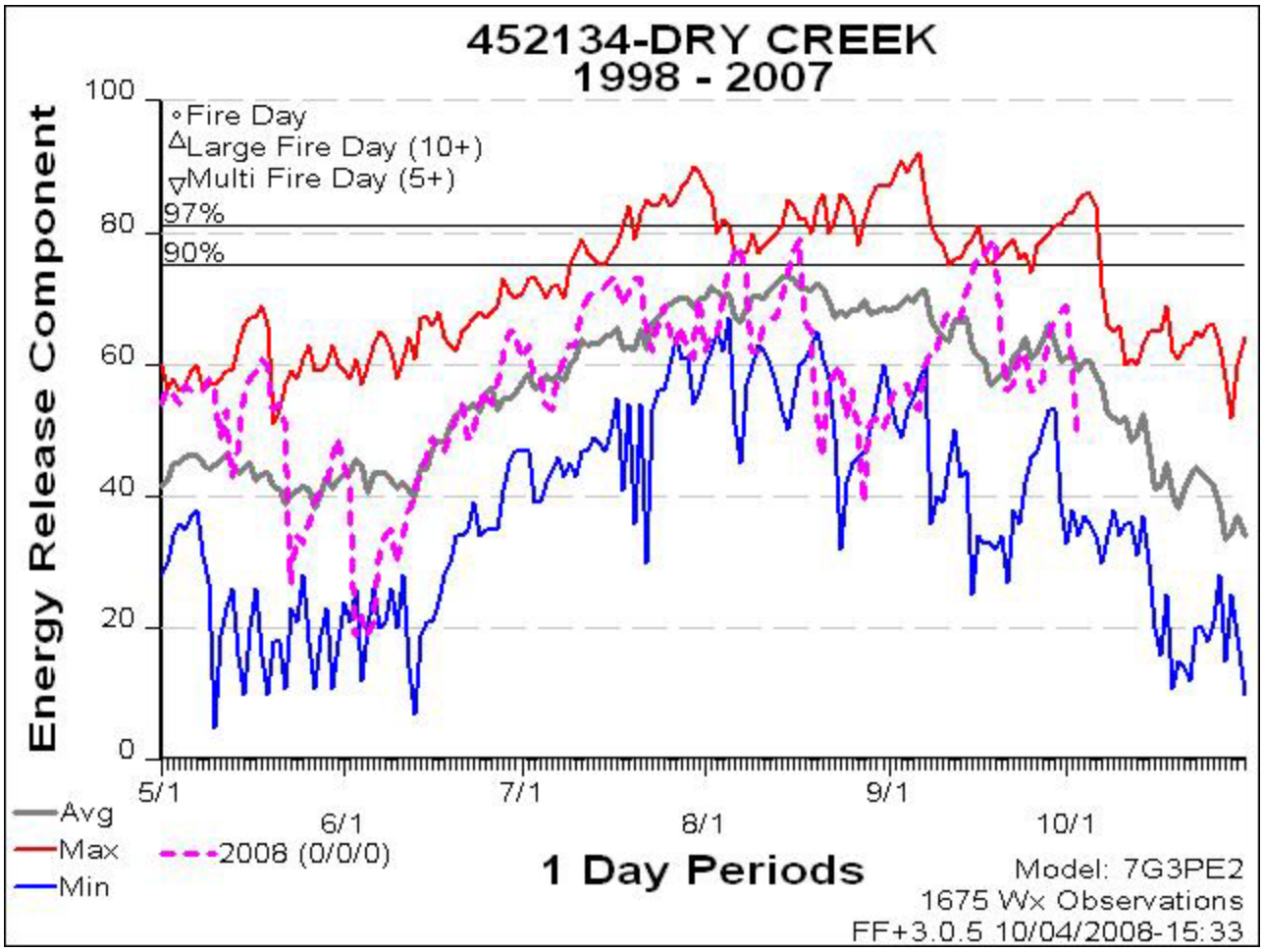
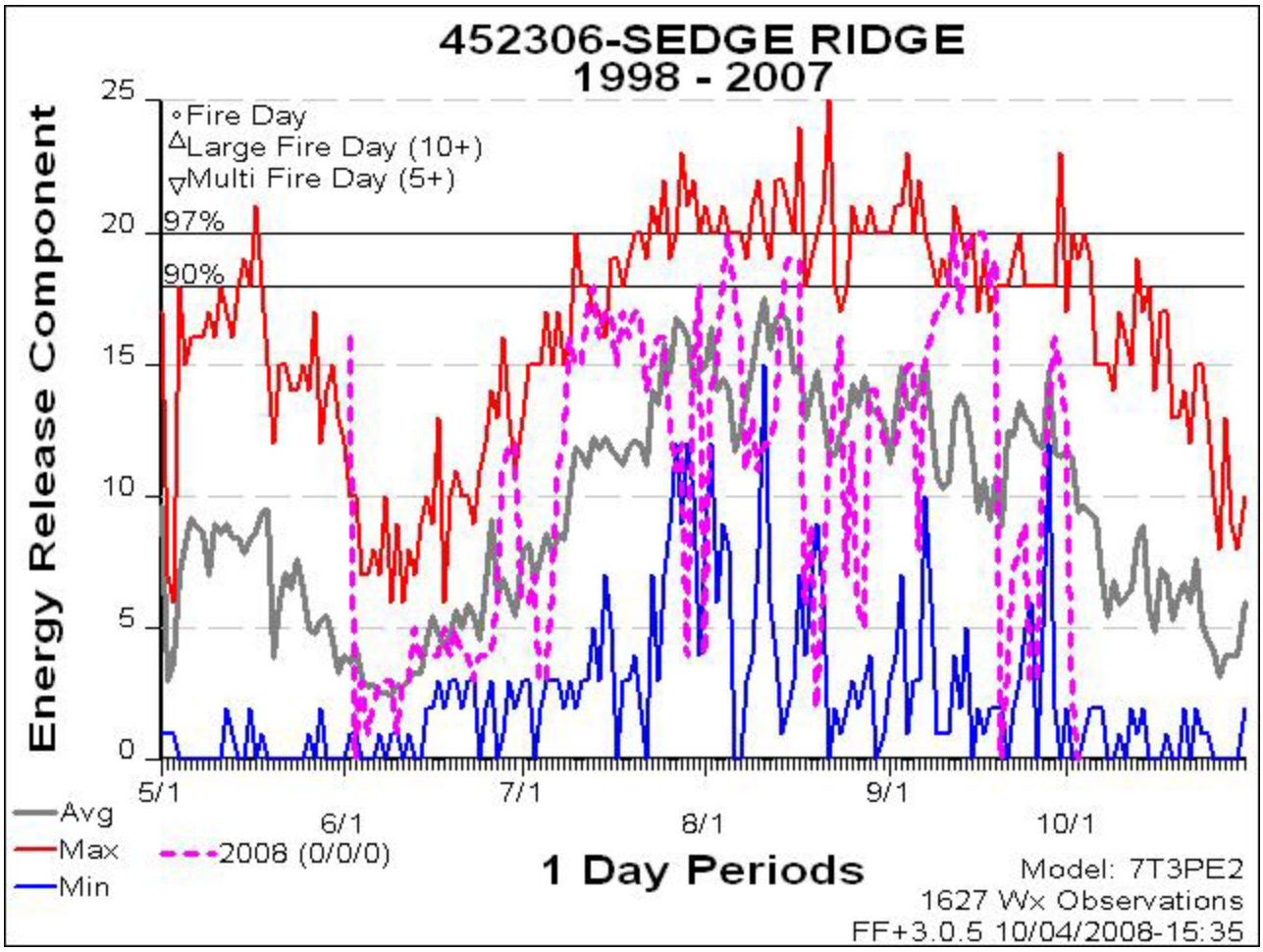
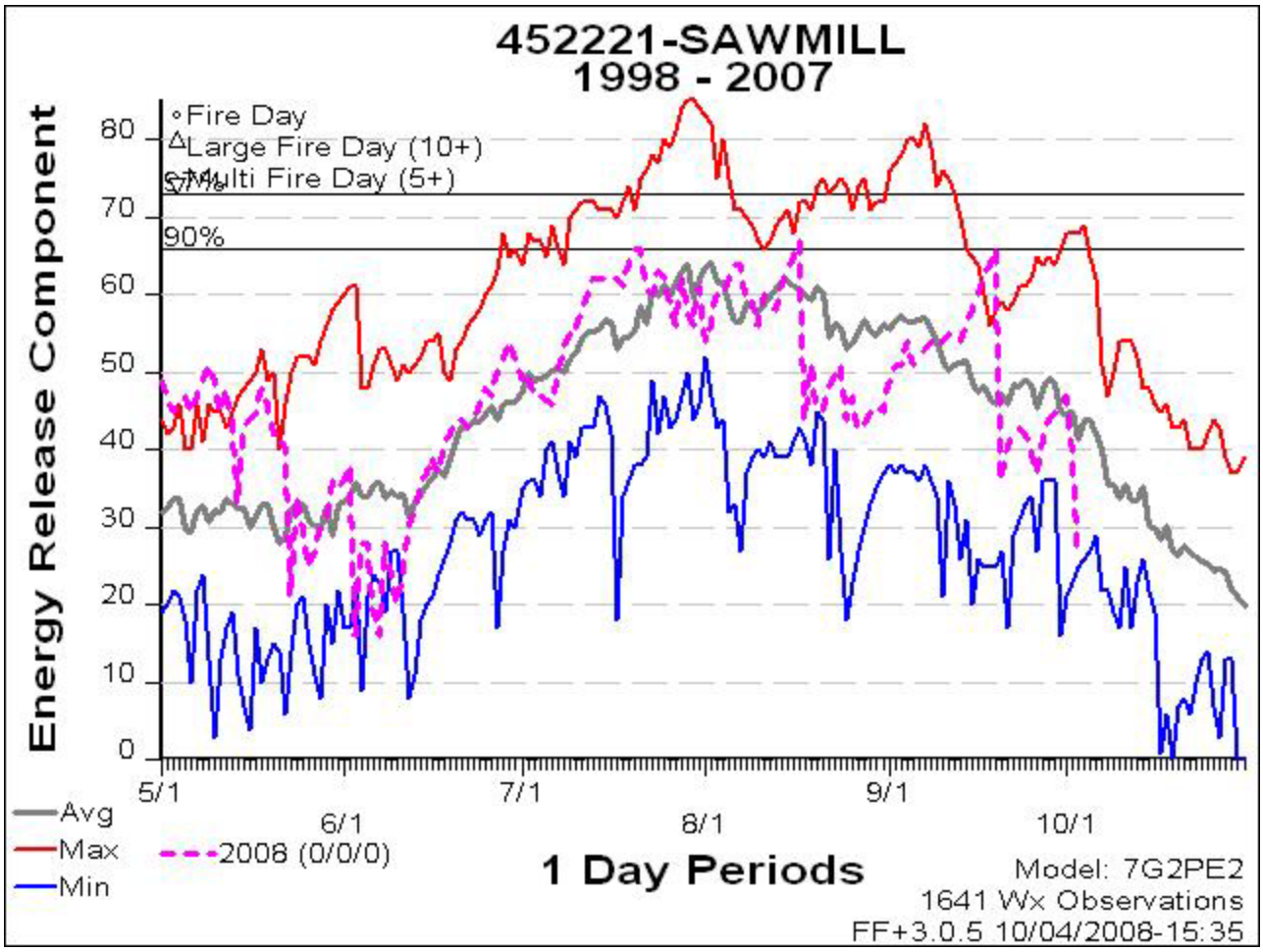
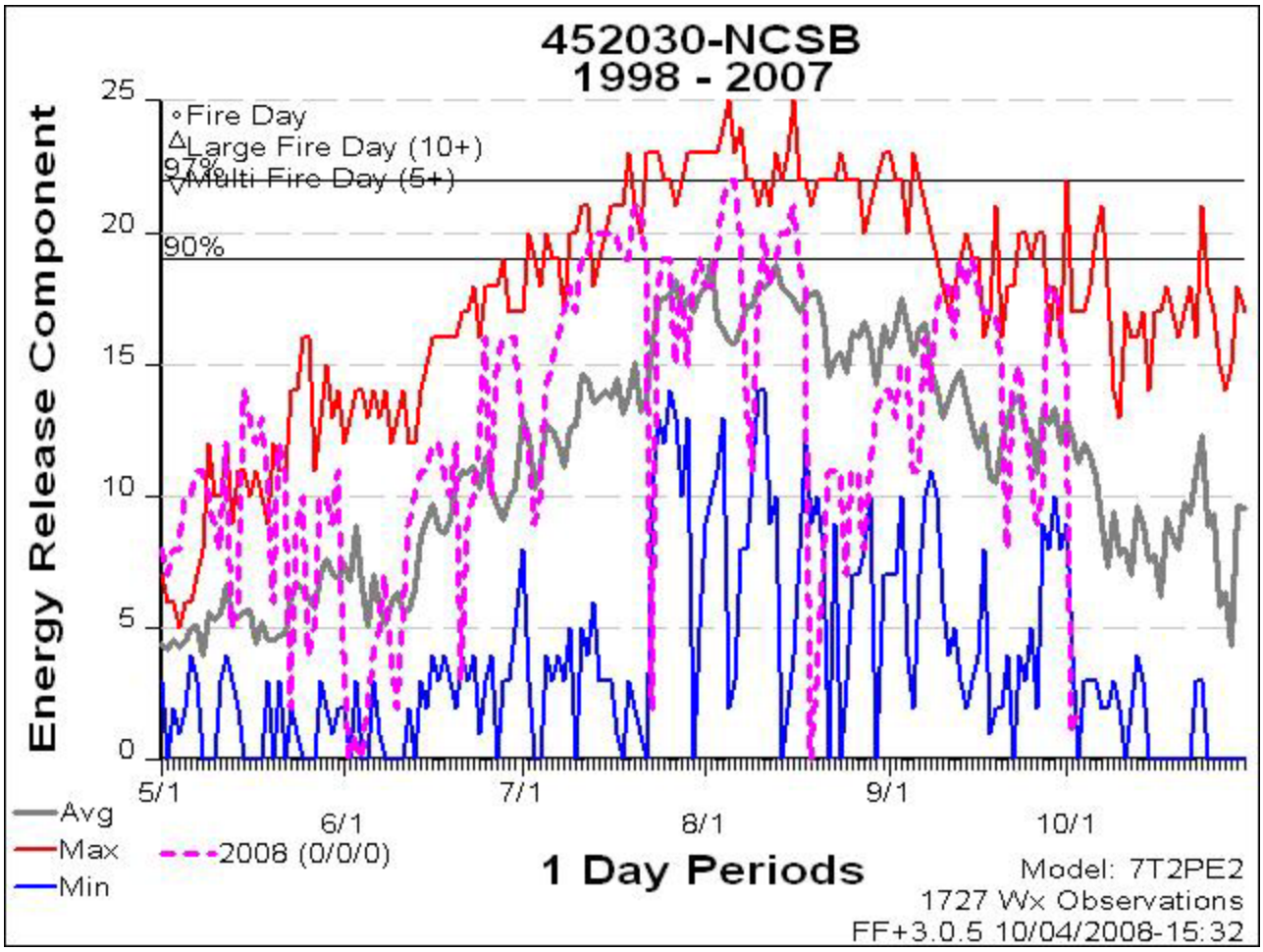
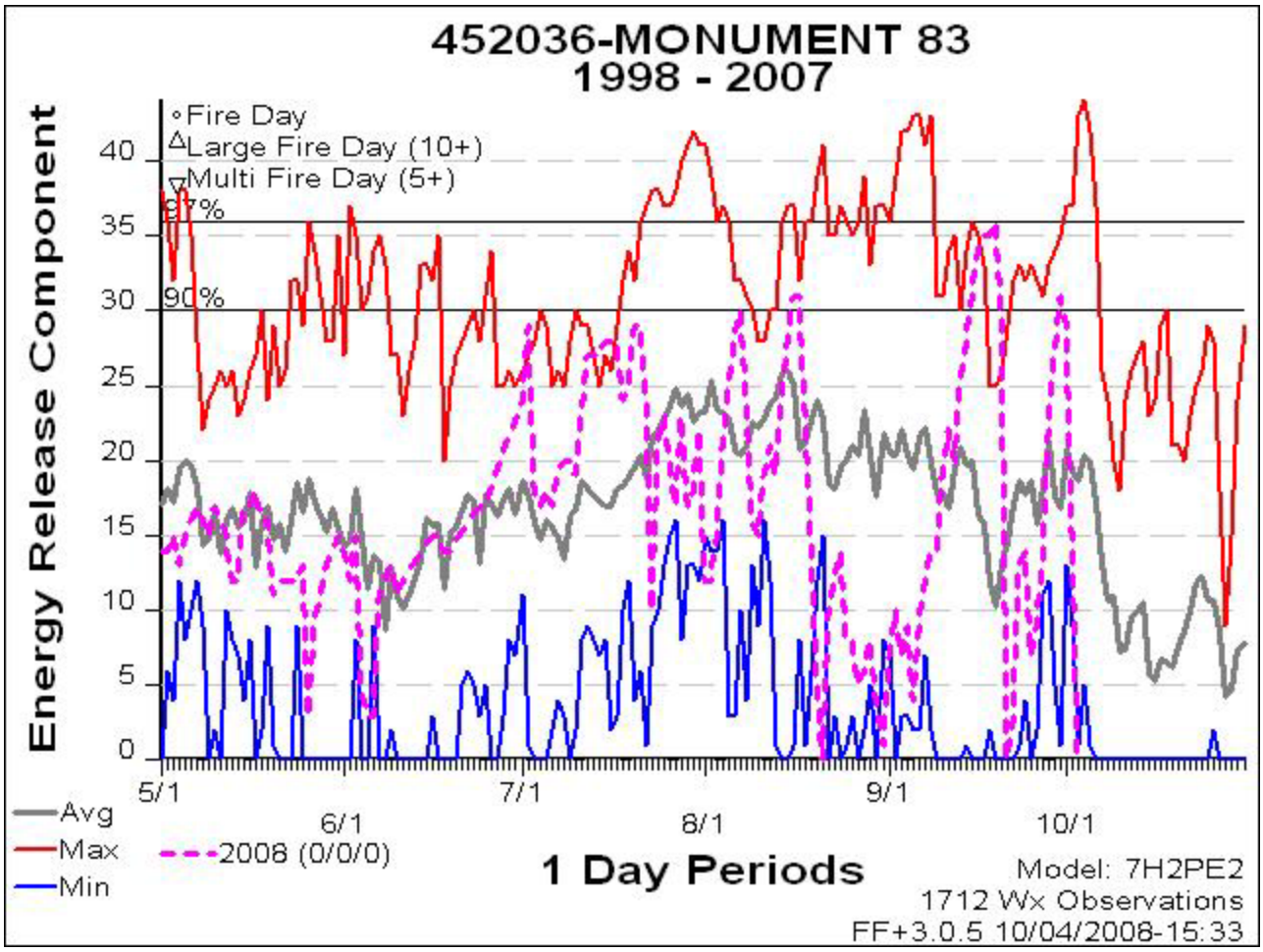
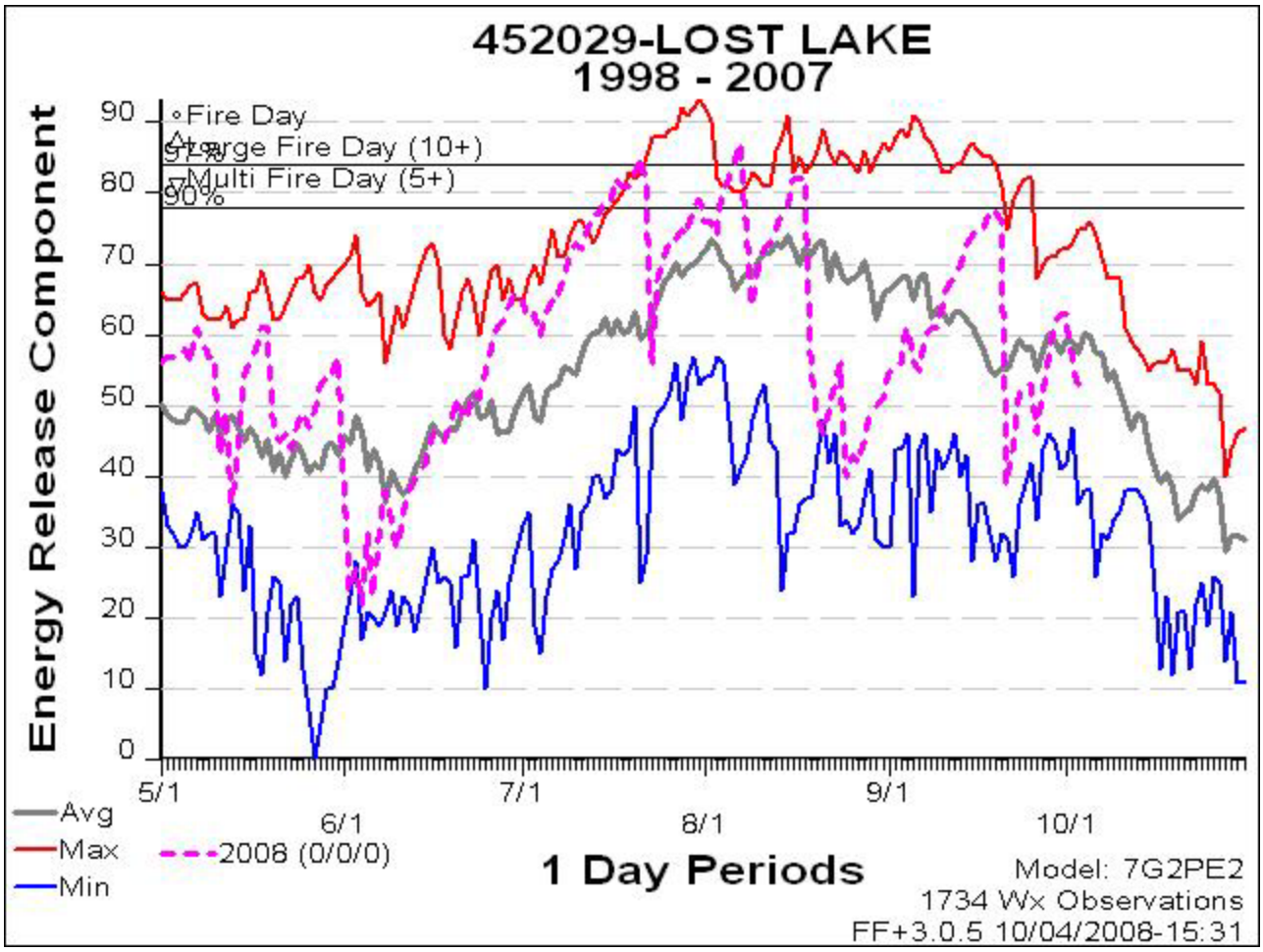

452134-DRY CREEK
1998 - 2007
Energy Release Component
100
80
60
40
20
0
◦Fire Day
△Large Fire Day (10+)
▽Multi Fire Day (5+)
97%
90%
5/1
6/1
7/1
8/1
9/1
10/1
Avg
Max
Min
2008 (0/0/0)
1 Day Periods
Model: 7G3PE2
1675 Wx Observations
FF+3.0.5 10/04/2008-15:33

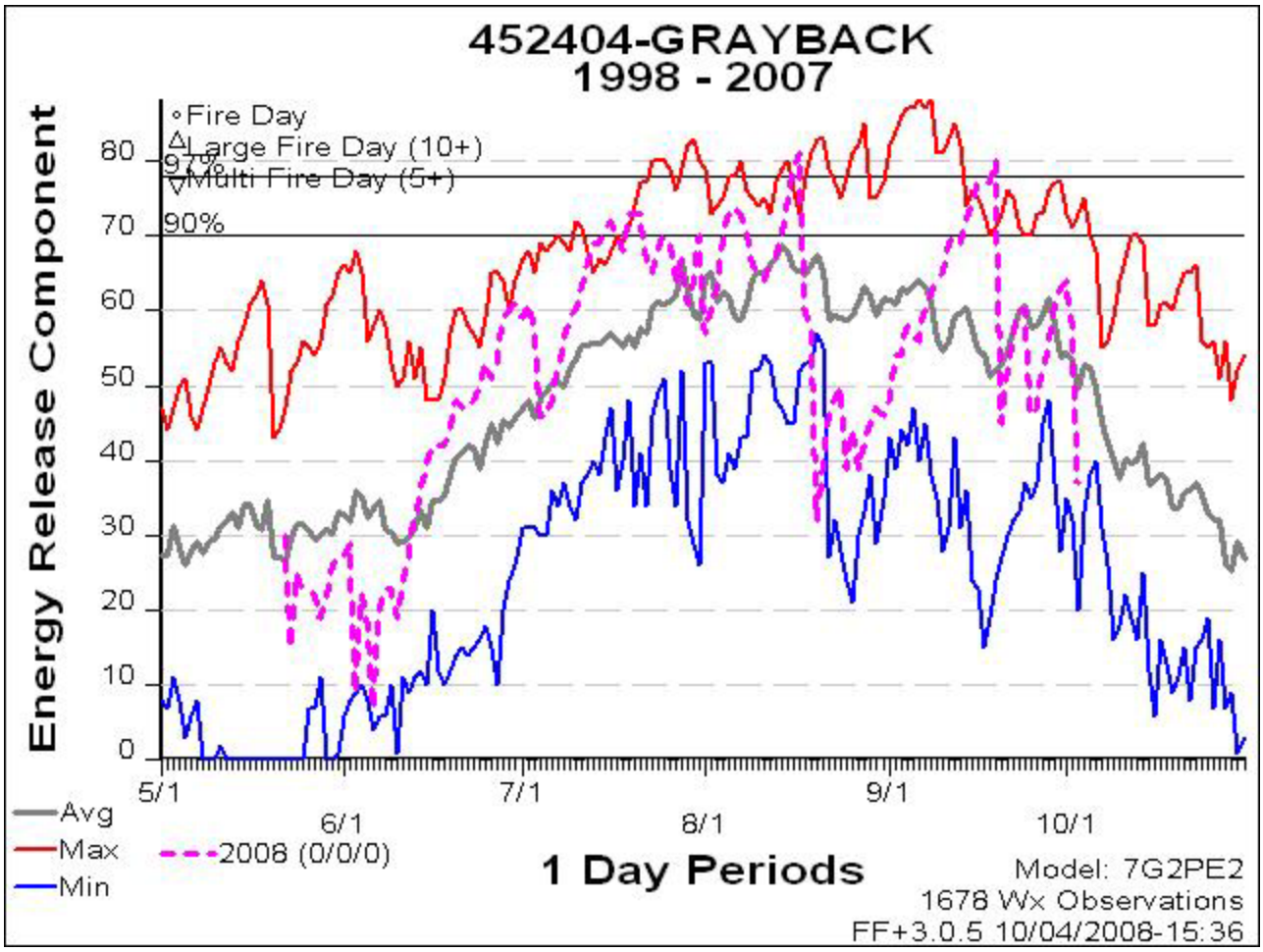

452306-SEDGE RIDGE
1998 - 2007
Energy Release Component
25
20
15
10
5
0
◦Fire Day
ΔLarge Fire Day (10+)
▽Multi Fire Day (5+)
97%
90%
5/1
6/1
7/1
8/1
9/1
10/1
Avg
Max
Min
2008 (0/0/0)
1 Day Periods
Model: 7T3PE2
1627 Wx Observations
FF+3.0.5 10/04/2008-15:35

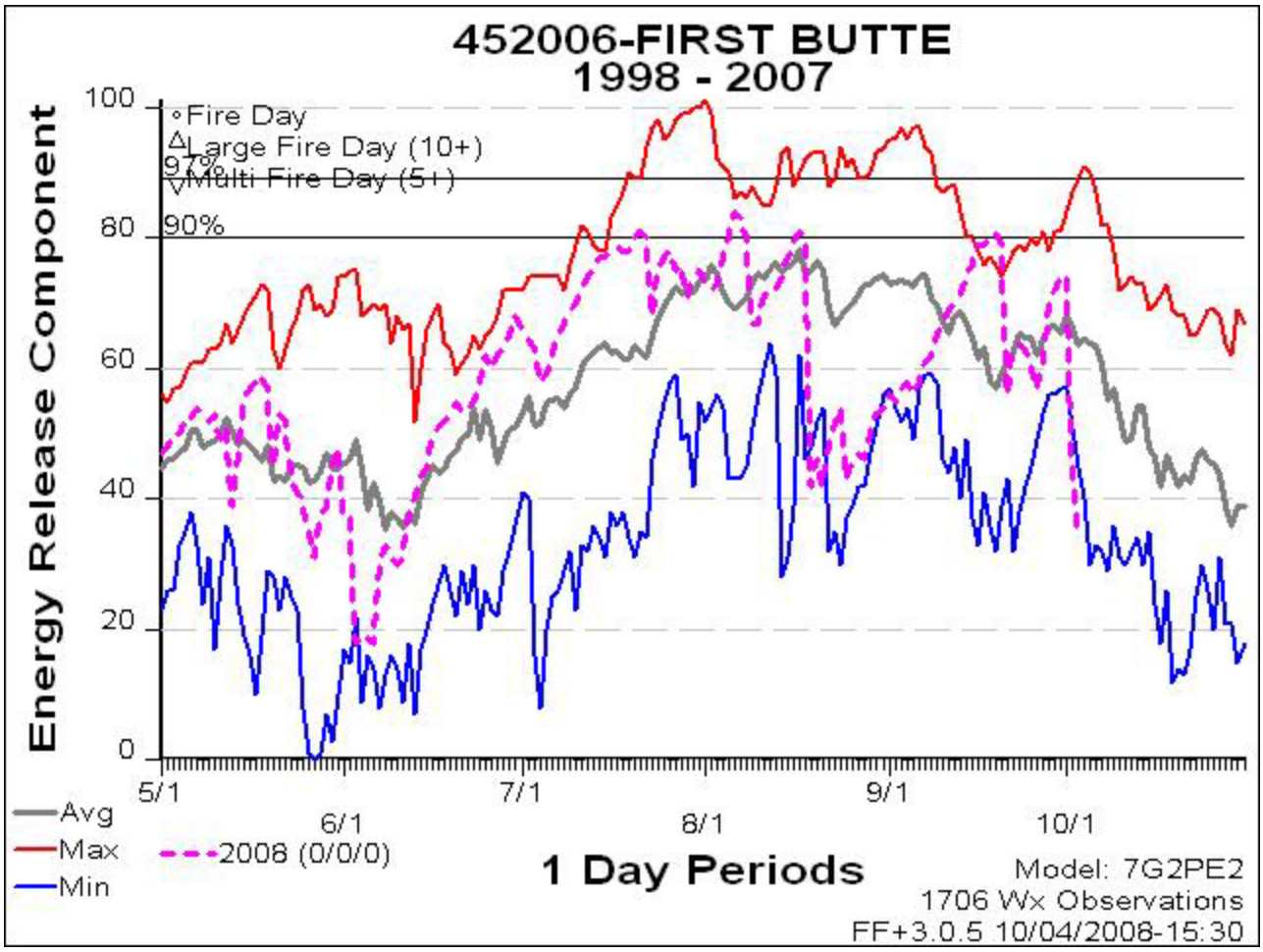

452221-SAWMILL
1998 - 2007
Energy Release Component
◦Fire Day
ΔLarge Fire Day (10+)
□Multi Fire Day (5+)
97%
90%
80
70
60
50
40
30
20
10
0
5/1
6/1
7/1
8/1
9/1
10/1
Avg
Max
Min
2008 (0/0/0)
1 Day Periods
Model: 7G2PE2
1641 Wx Observations
FF+3.0.5 10/04/2008-15:35

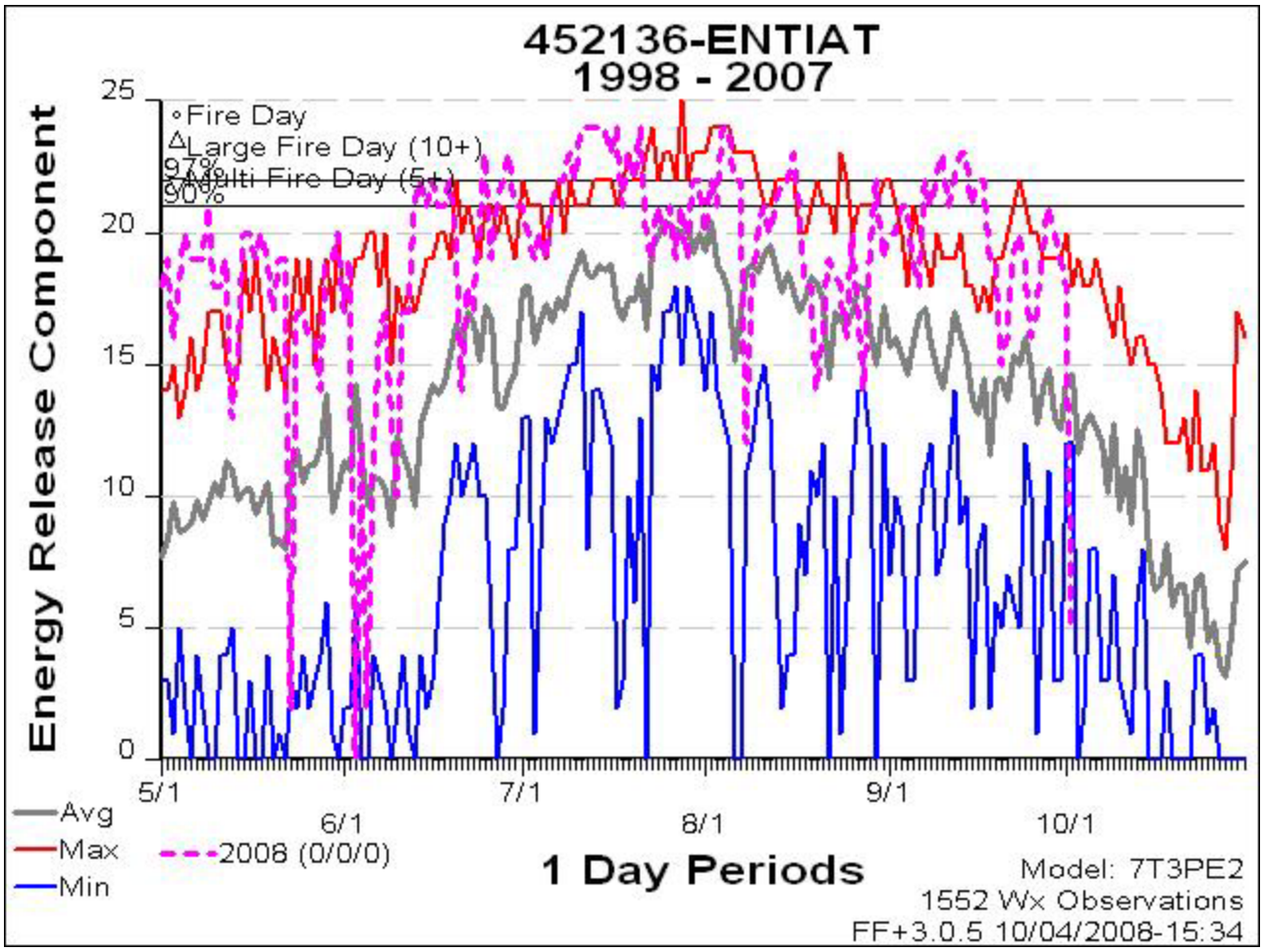

452030-NCSB
1998 - 2007
Energy Release Component
25
20
15
10
5
0
◦Fire Day
ΔLarge Fire Day (10+)
97%
▽Multi Fire Day (5+)
90%
5/1
6/1
7/1
8/1
9/1
10/1
Avg
Max
Min
2008 (0/0/0)
1 Day Periods
Model: 7T2PE2
1727 Wx Observations
FF+3.0.5 10/04/2008-15:32

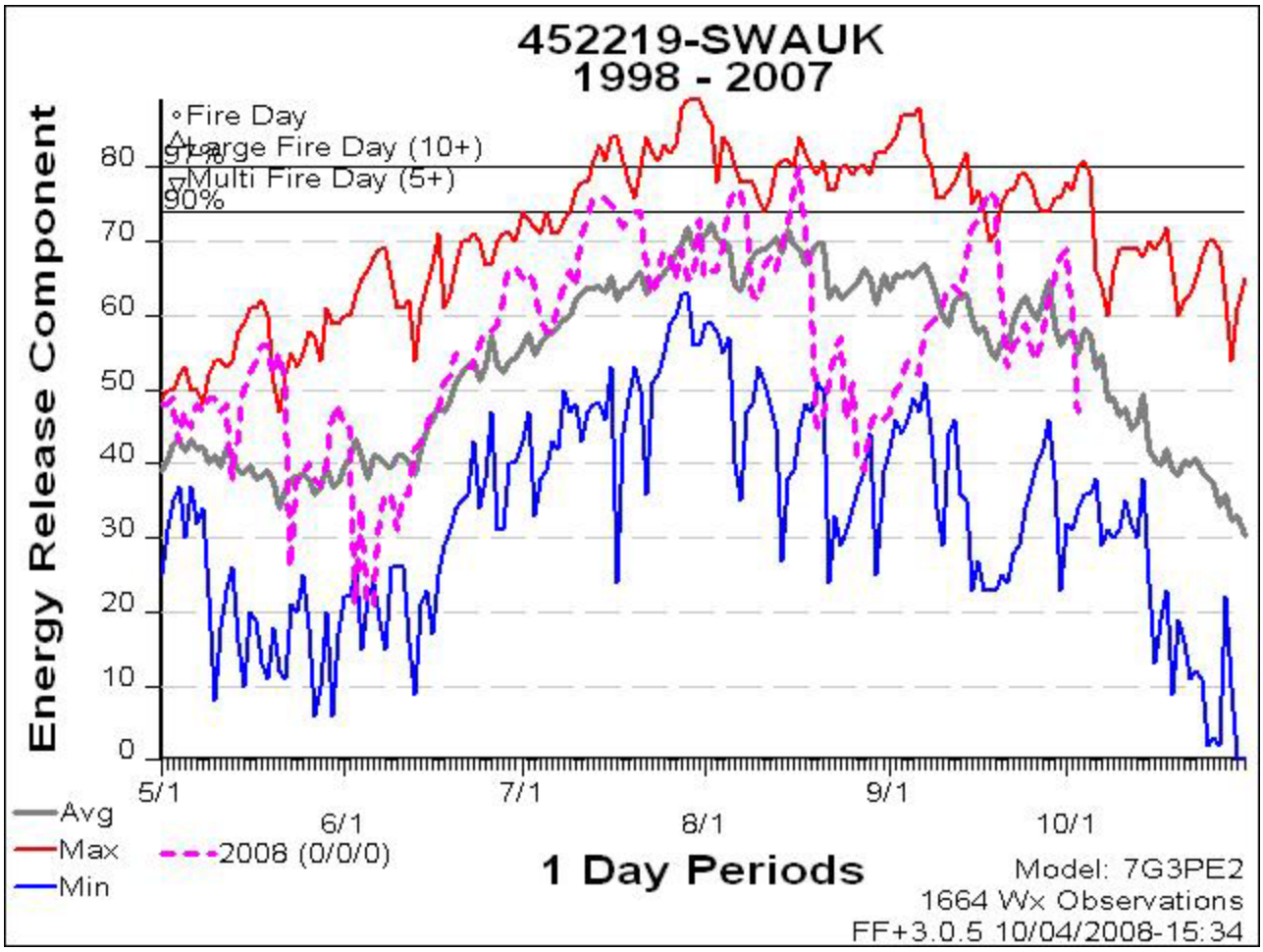

452036-MONUMENT 83
1998 - 2007
Fire Day
Large Fire Day (10+)
Multi Fire Day (5+)
97%
90%
Energy Release Component
0
5
10
15
20
25
30
35
40
5/1
6/1
7/1
8/1
9/1
10/1
1 Day Periods
Avg
Max
Min
2008 (0/0/0)
Model: 7H2PE2
1712 Wx Observations
FF+3.0.5 10/04/2008-15:33


452029-LOST LAKE
1998 - 2007
Energy Release Component
90
80
70
60
50
40
30
20
10
0
◦Fire Day
△Large Fire Day (10+)
▽Multi Fire Day (5+)
97%
90%
5/1
6/1
7/1
8/1
9/1
10/1
Avg
Max
Min
2008 (0/0/0)
1 Day Periods
Model: 7G2PE2
1734 Wx Observations
FF+3.0.5 10/04/2008-15:31


452404-GRAYBACK
1998 - 2007
Energy Release Component
◦Fire Day
ΔLarge Fire Day (10+)
97%
▽Multi Fire Day (5+)
90%
80
70
60
50
40
30
20
10
0
5/1
6/1
7/1
8/1
9/1
10/1
Avg
Max
Min
2008 (0/0/0)
1 Day Periods
Model: 7G2PE2
1678 Wx Observations
FF+3.0.5 10/04/2008-15:36


452006-FIRST BUTTE
1998 - 2007
Energy Release Component
100
80
60
40
20
0
◦Fire Day
ΔLarge Fire Day (10+)
97%
∇Multi Fire Day (5+)
90%
5/1
6/1
7/1
8/1
9/1
10/1
Avg
Max
Min
2008 (0/0/0)
1 Day Periods
Model: 7G2PE2
1706 Wx Observations
FF+3.0.5 10/04/2008-15:30


452136-ENTIAT
1998 - 2007
Energy Release Component
25
20
15
10
5
0
◦Fire Day
ΔLarge Fire Day (10+)
97%
Multi Fire Day (5+)
90%
5/1
6/1
7/1
8/1
9/1
10/1
Avg
Max
Min
2008 (0/0/0)
1 Day Periods
Model: 7T3PE2
1552 Wx Observations
FF+3.0.5 10/04/2008-15:34


452219-SWAUK
1998 - 2007
Energy Release Component
Fire Day
Large Fire Day (10+)
97%
Multi Fire Day (5+)
90%
80
70
60
50
40
30
20
10
0
5/1
6/1
7/1
8/1
9/1
10/1
Avg
Max
Min
2008 (0/0/0)
1 Day Periods
Model: 7G3PE2
1664 Wx Observations
FF+3.0.5 10/04/2008-15:34