

**Appendix B**

**Air Quality Evaluation**

**of the**

**Central BMA**

**Sub-airsheds**

**North Idaho County**  
**South Idaho County**  
**Southwick**  
**Camas Prairie**

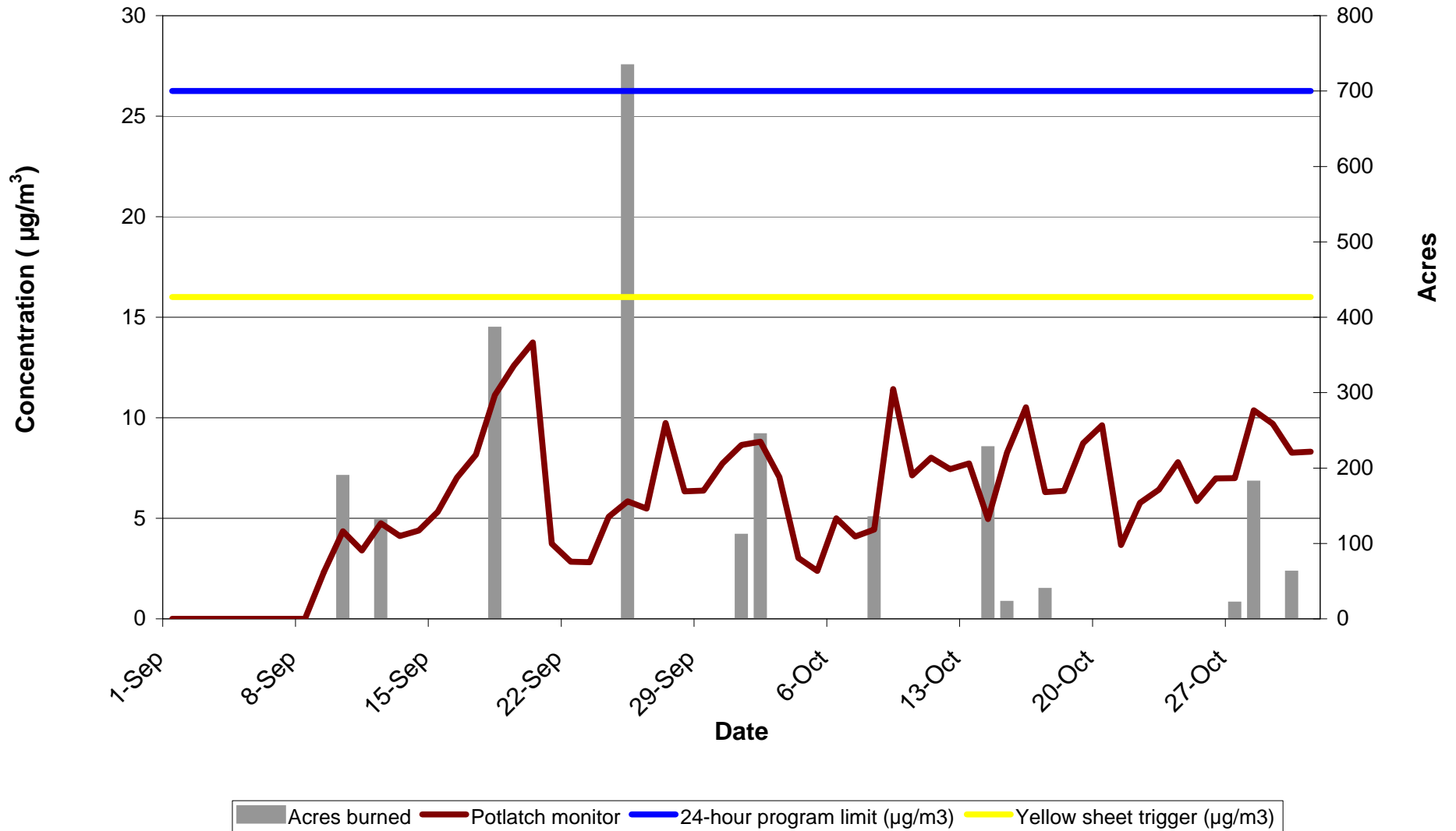
**North Idaho County**

**Sub-airshed**

<b>Burn Decisions and Acres Burned - N. Idaho County Airshed</b>		
<b>Day of Week</b>	<b>Date</b>	<b># acres burned</b>
T	9/2/2008	0.00
W	9/3/2008	0.00
Th	9/4/2008	0.00
F	9/5/2008	0.00
Sa	9/6/2008	
Su	9/7/2008	
M	9/8/2008	0.00
T	9/9/2008	
W	9/10/2008	187.00
Th	9/11/2008	0.00
F	9/12/2008	128.50
Sa	9/13/2008	
Su	9/14/2008	
M	9/15/2008	
T	9/16/2008	
W	9/17/2008	0.00
Th	9/18/2008	383.30
F	9/19/2008	
Sa	9/20/2008	
Su	9/21/2008	
M	9/22/2008	
T	9/23/2008	
W	9/24/2008	0.00
Th	9/25/2008	731.60
F	9/26/2008	
Sa	9/27/2008	
Su	9/28/2008	
M	9/29/2008	
T	9/30/2008	0.00
W	10/1/2008	109.00
Th	10/2/2008	242.20
F	10/3/2008	0.00
Sa	10/4/2008	
Su	10/5/2008	
M	10/6/2008	
T	10/7/2008	
W	10/8/2008	132.00
Th	10/9/2008	0.00
F	10/10/2008	
Sa	10/11/2008	
Su	10/12/2008	
M	10/13/2008	
T	10/14/2008	225.00
W	10/15/2008	20.00
Th	10/16/2008	
F	10/17/2008	37.00
Sa	10/18/2008	
Su	10/19/2008	
M	10/20/2008	
T	10/21/2008	
W	10/22/2008	
Th	10/23/2008	0.00
F	10/24/2008	0.00
Sa	10/25/2008	
Su	10/26/2008	
M	10/27/2008	19.00
T	10/28/2008	179.40
W	10/29/2008	0.00
Th	10/30/2008	60.00
F	10/31/2008	0
	<b>TOTAL</b>	<b>2454</b>

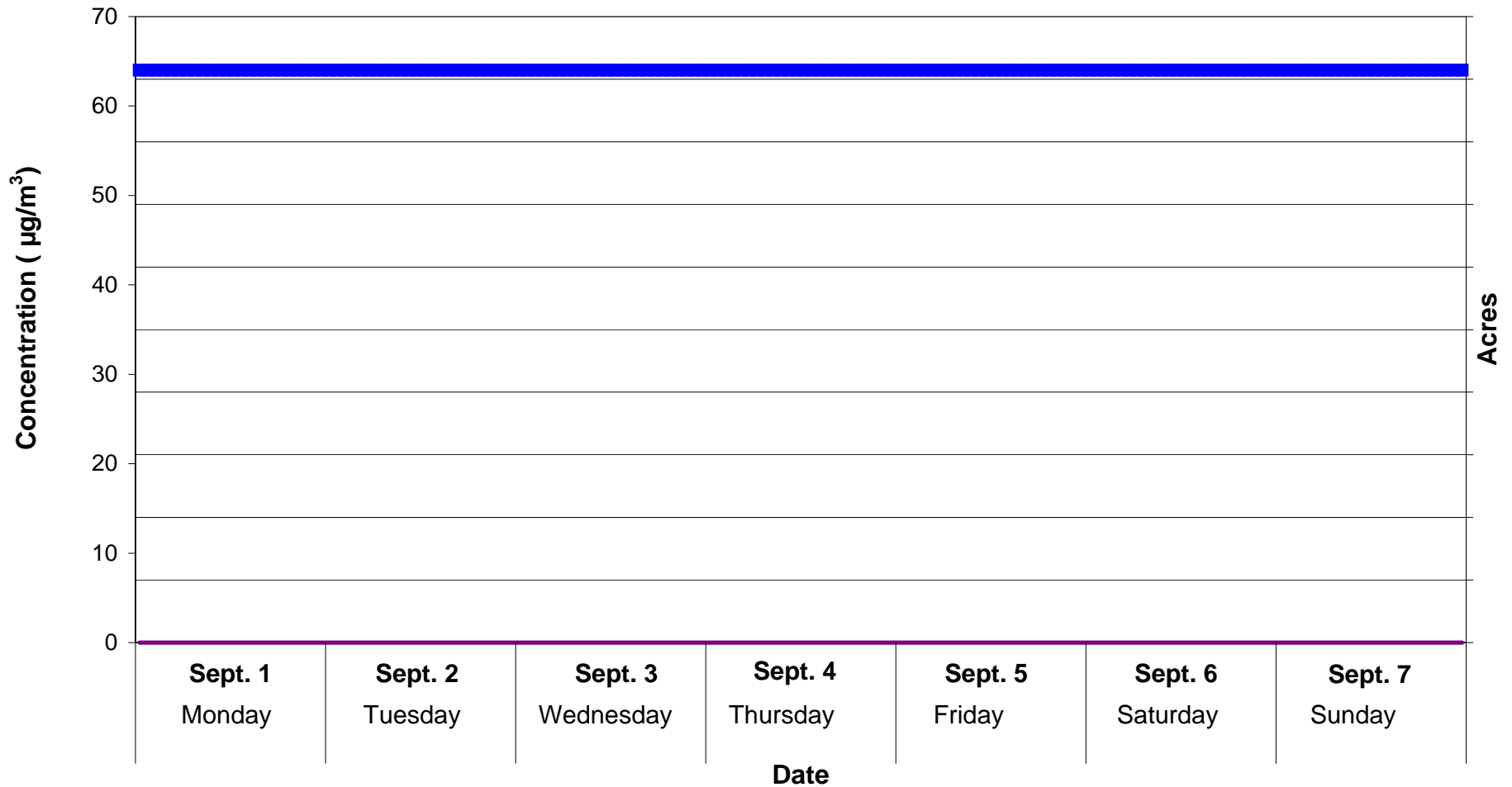
**Central BMA - N. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**24-hour average**

**September 1 - October 31**



**Central BMA - N. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

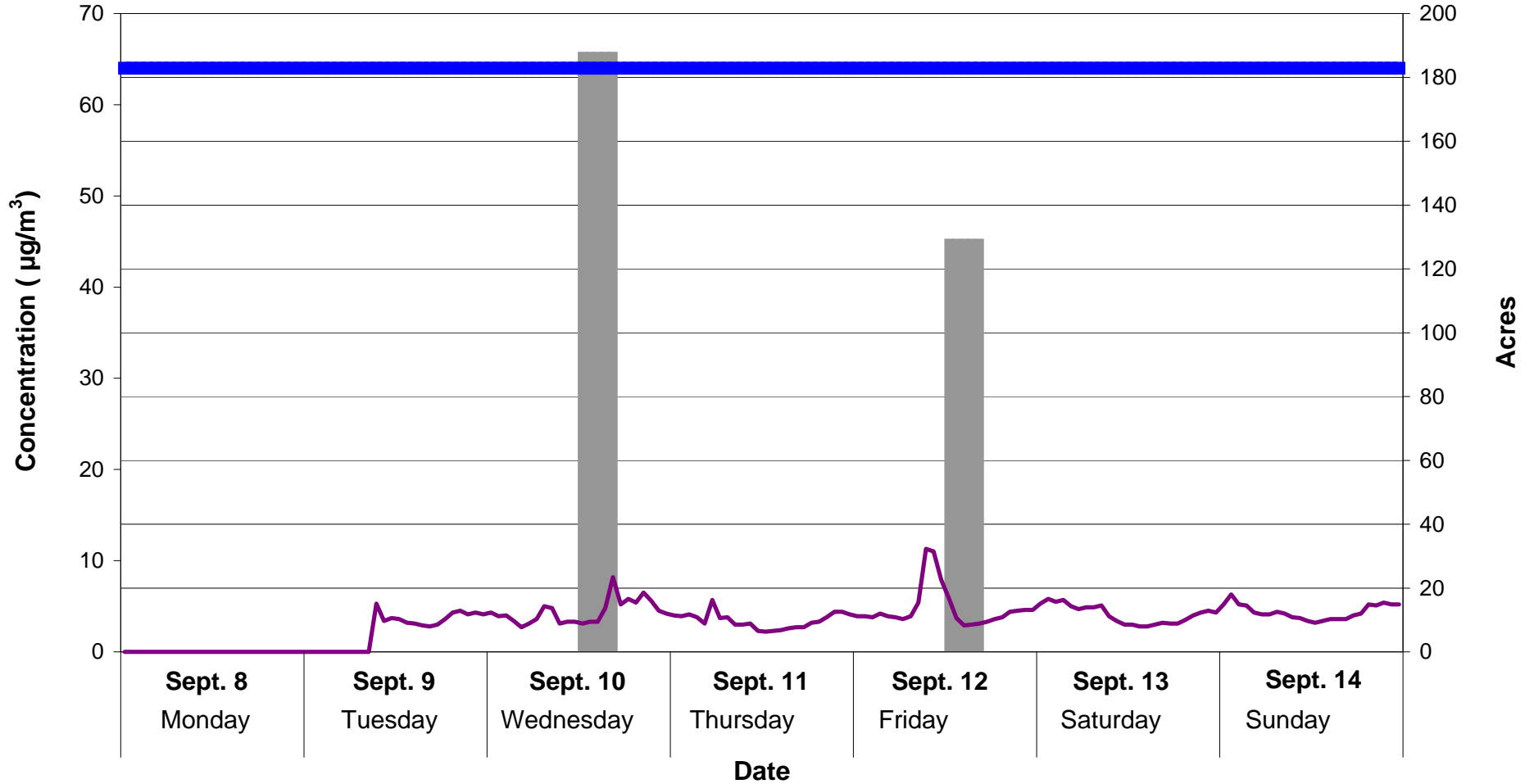
**September 1 - September 7**



Acres burned
  Potlatch monitor
  1-hour program limit (µg/m<sup>3</sup>)

**Central BMA - N. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

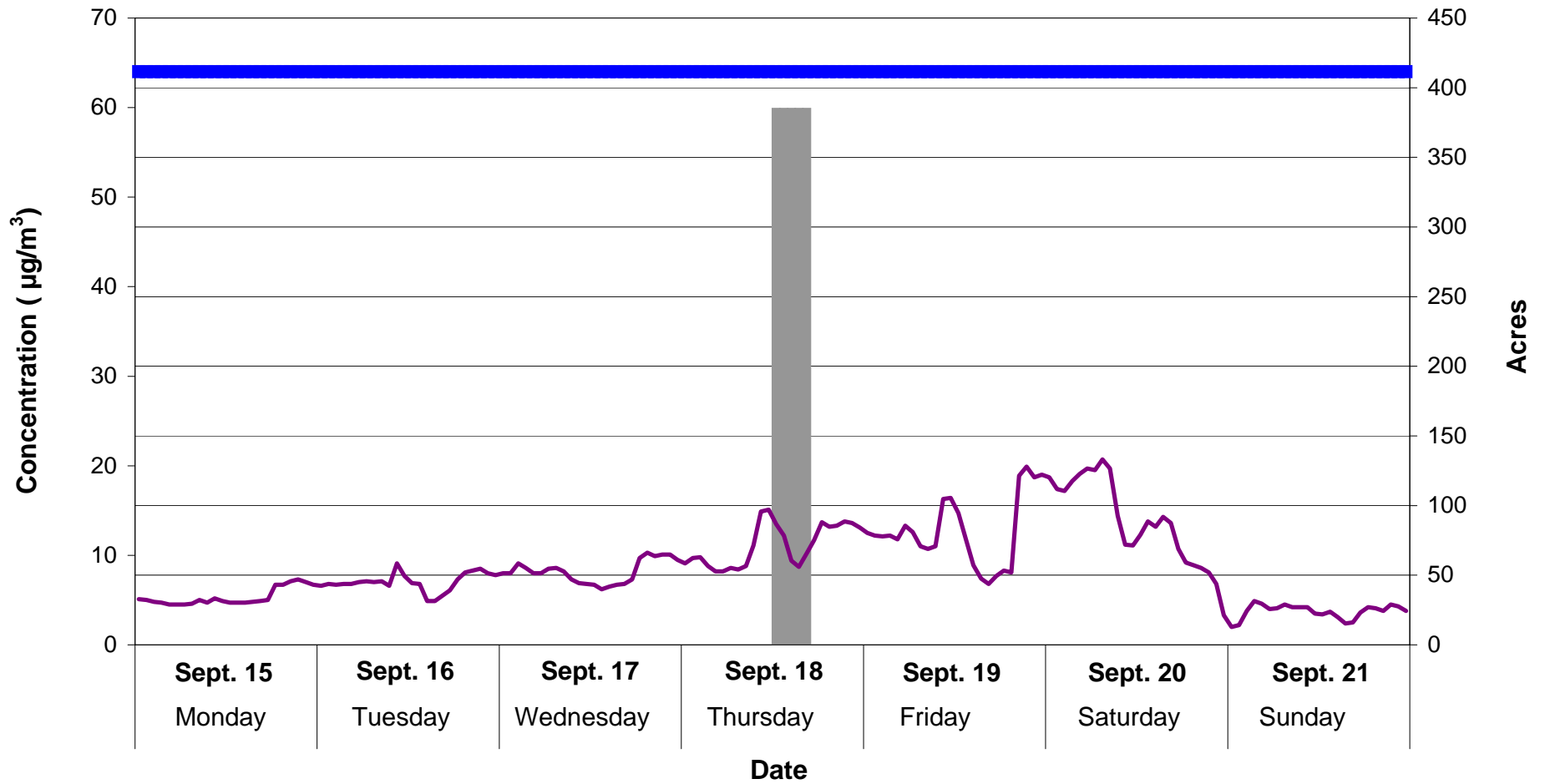
**September 8 - September 14**



Acres burned
  Potlatch monitor
  1-hour program limit (µg/m3)

**Central BMA - N. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

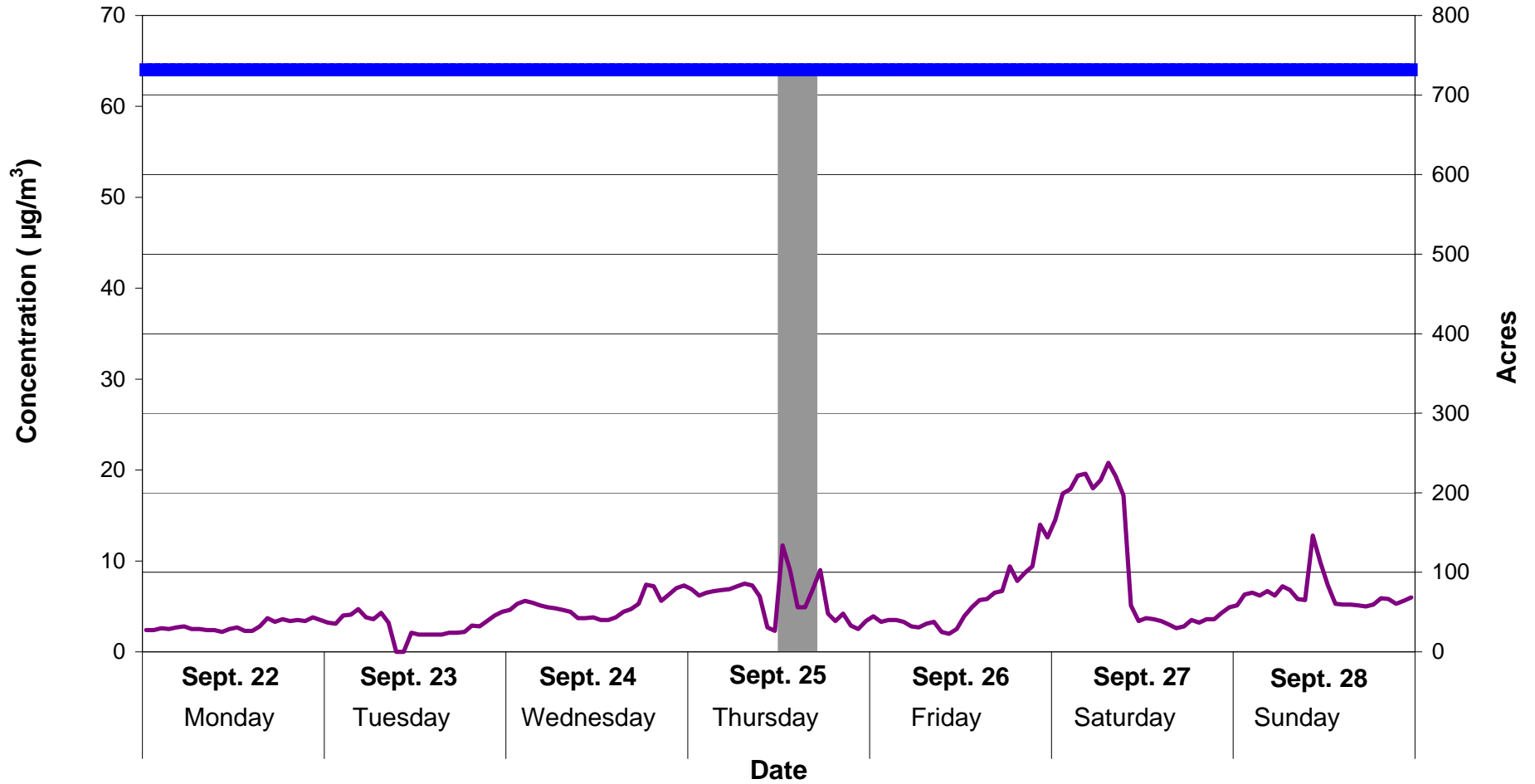
**September 15 - September 21**



Acres burned
  Potlatch monitor
  1-hour program limit (µg/m3)

Central BMA - N. Latah County Airshed  
Acres burned and ambient PM<sub>2.5</sub> concentration  
1-hour average

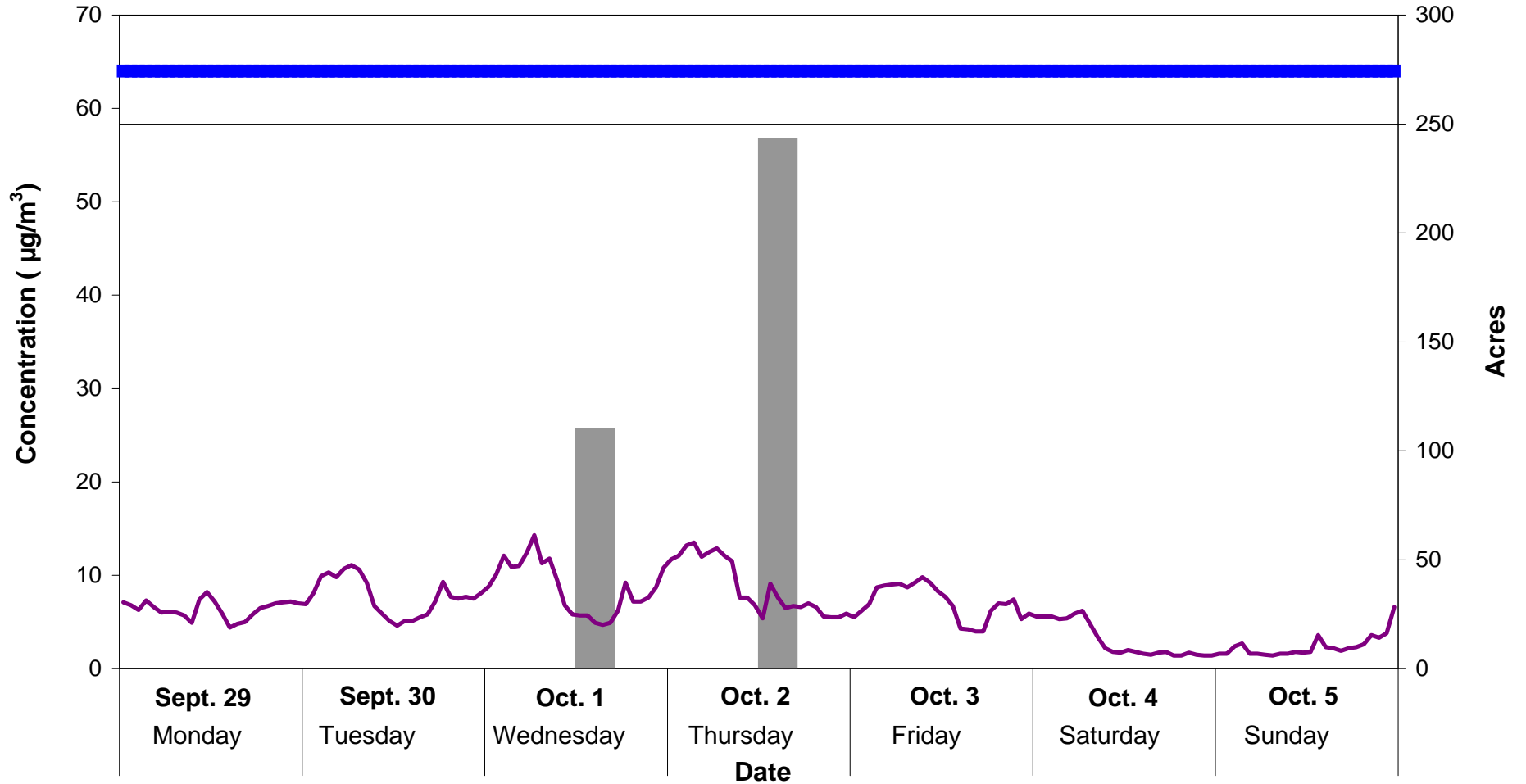
September 22 - September 28



Acres burned Potlatch monitor 1-hour program limit (µg/m<sup>3</sup>)

**Central BMA - N. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

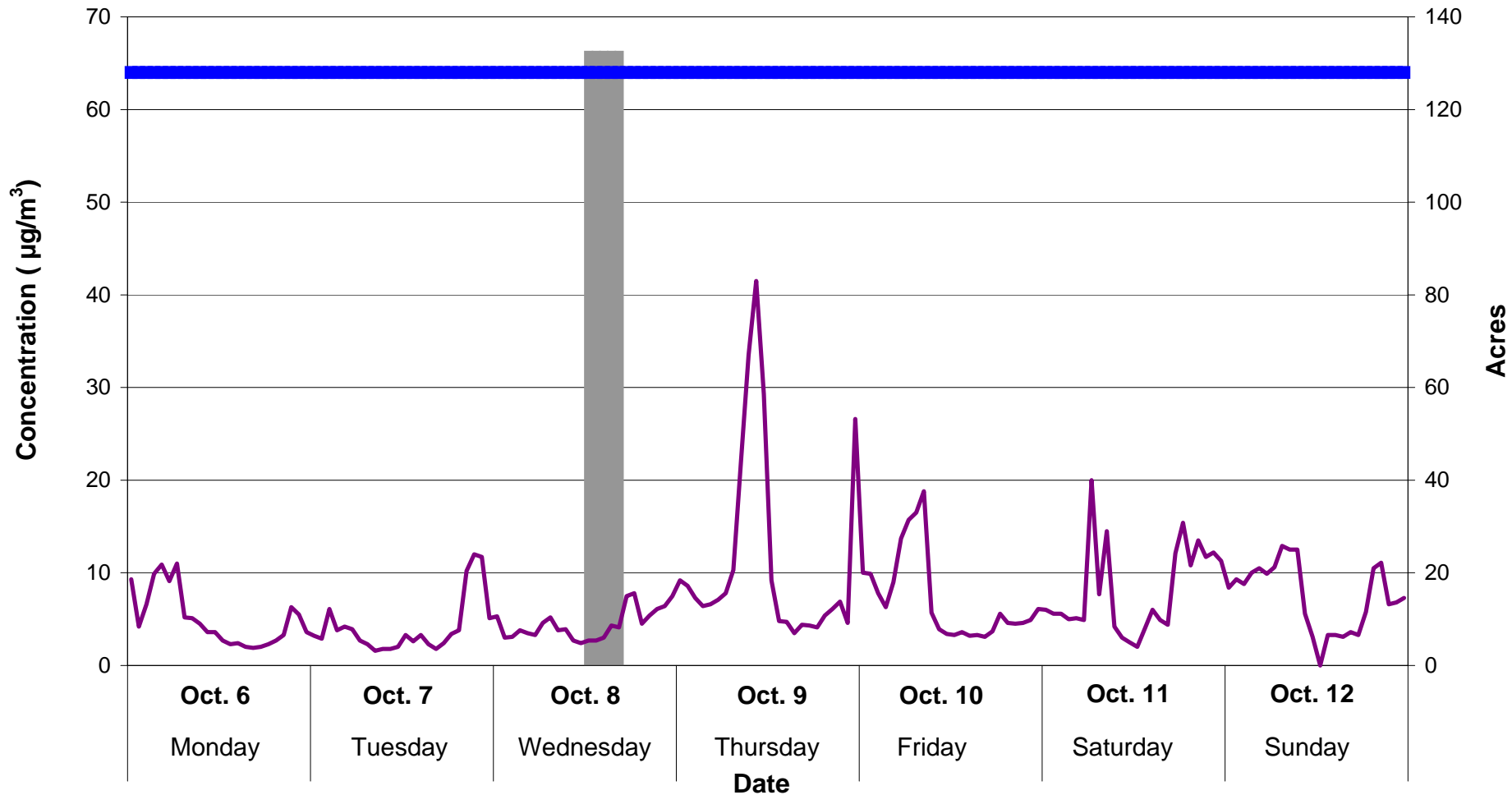
**September 29 - October 5**



Acres burned
  Potlatch monitor
  1-hour program limit (µg/m3)

**Central BMA - N. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

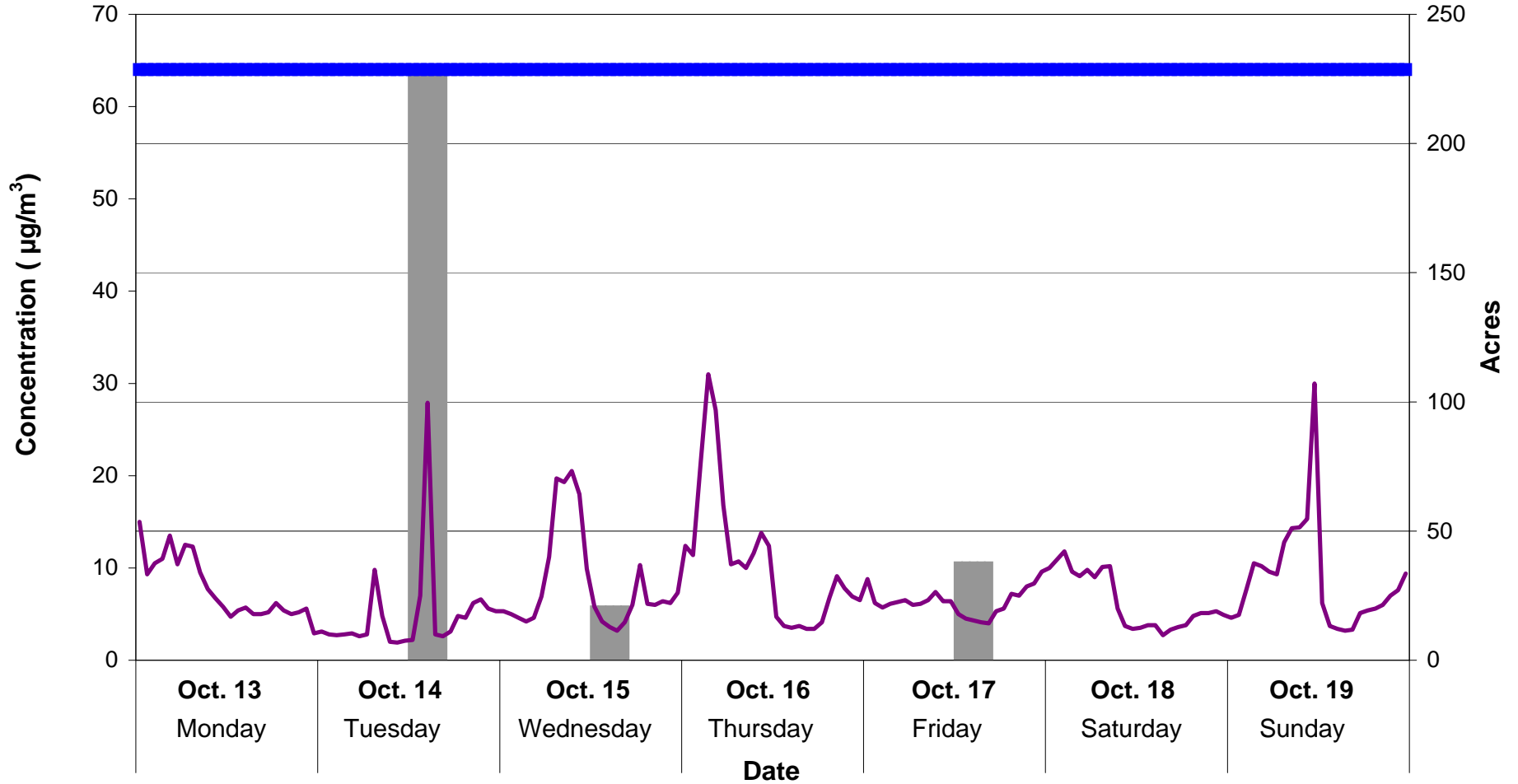
**October 6 - October 12**



Acres burned
  Potlatch monitor
  1-hour program limit (µg/m<sup>3</sup>)

**Central BMA - N. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

**October 13 - October 19**

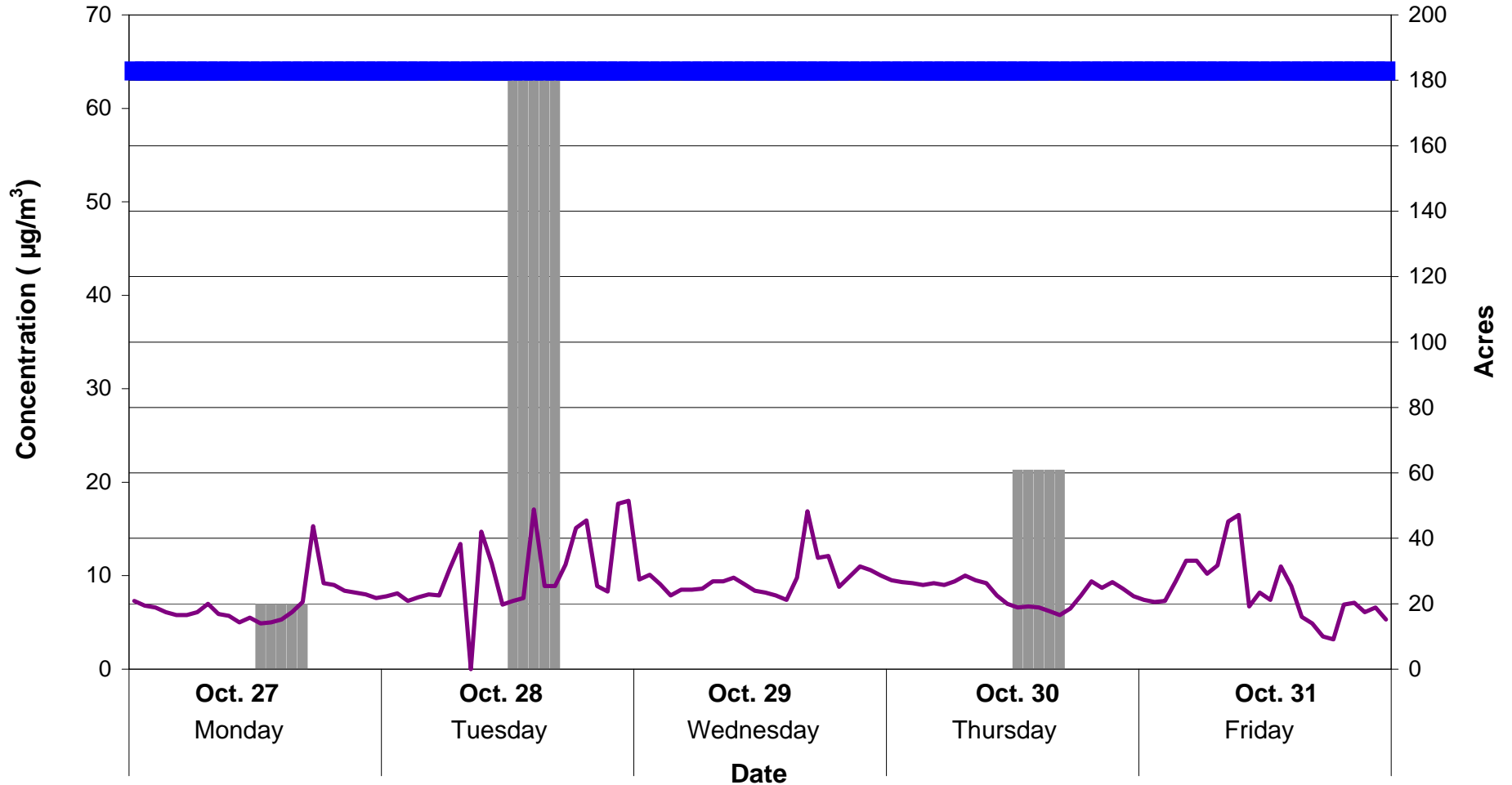


Acres burned
  Potlatch monitor
  1-hour program limit (µg/m3)



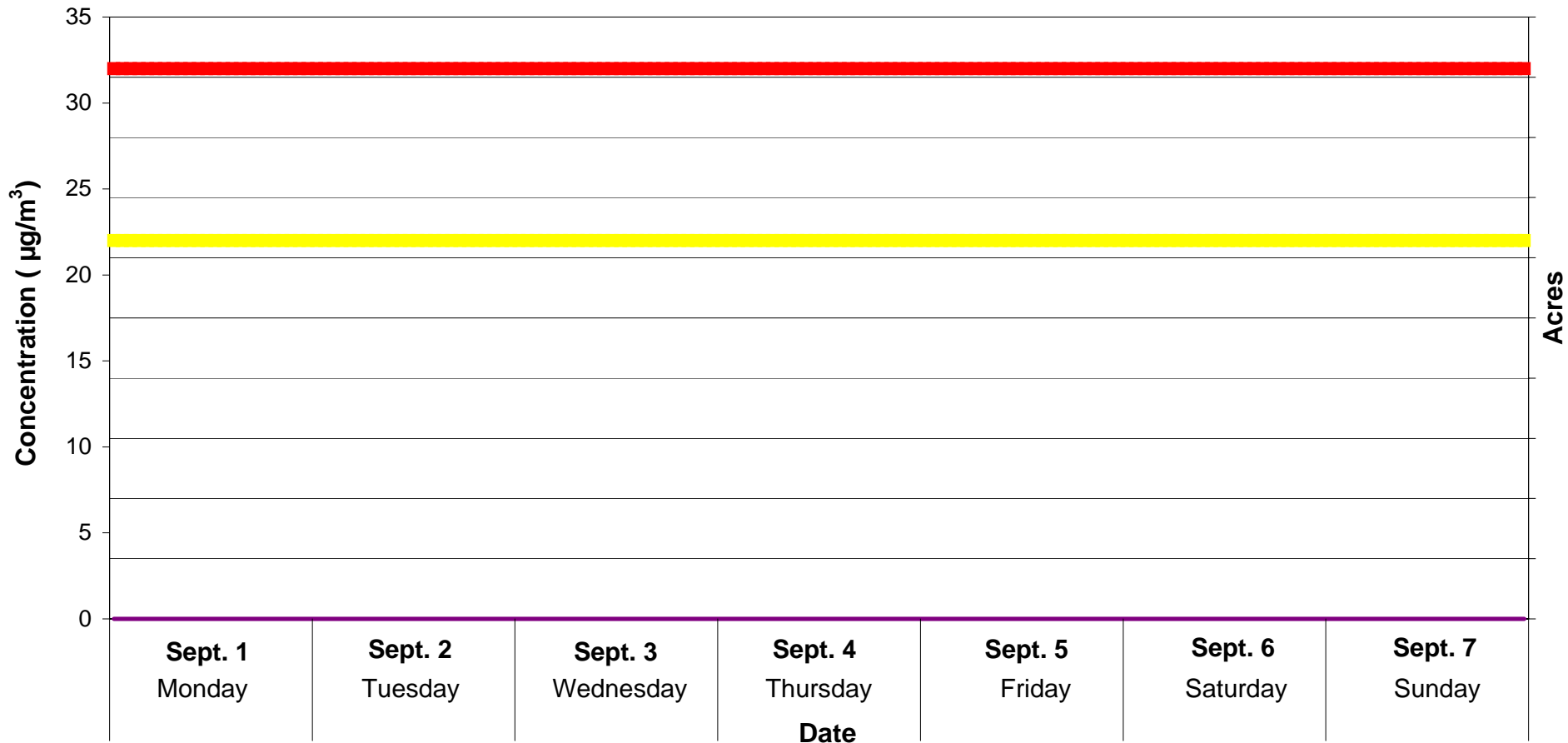
**Central BMA - N. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

**October 27 - October 31**



Acres burned
  Potlatch monitor
  1-hour program limit (µg/m3)

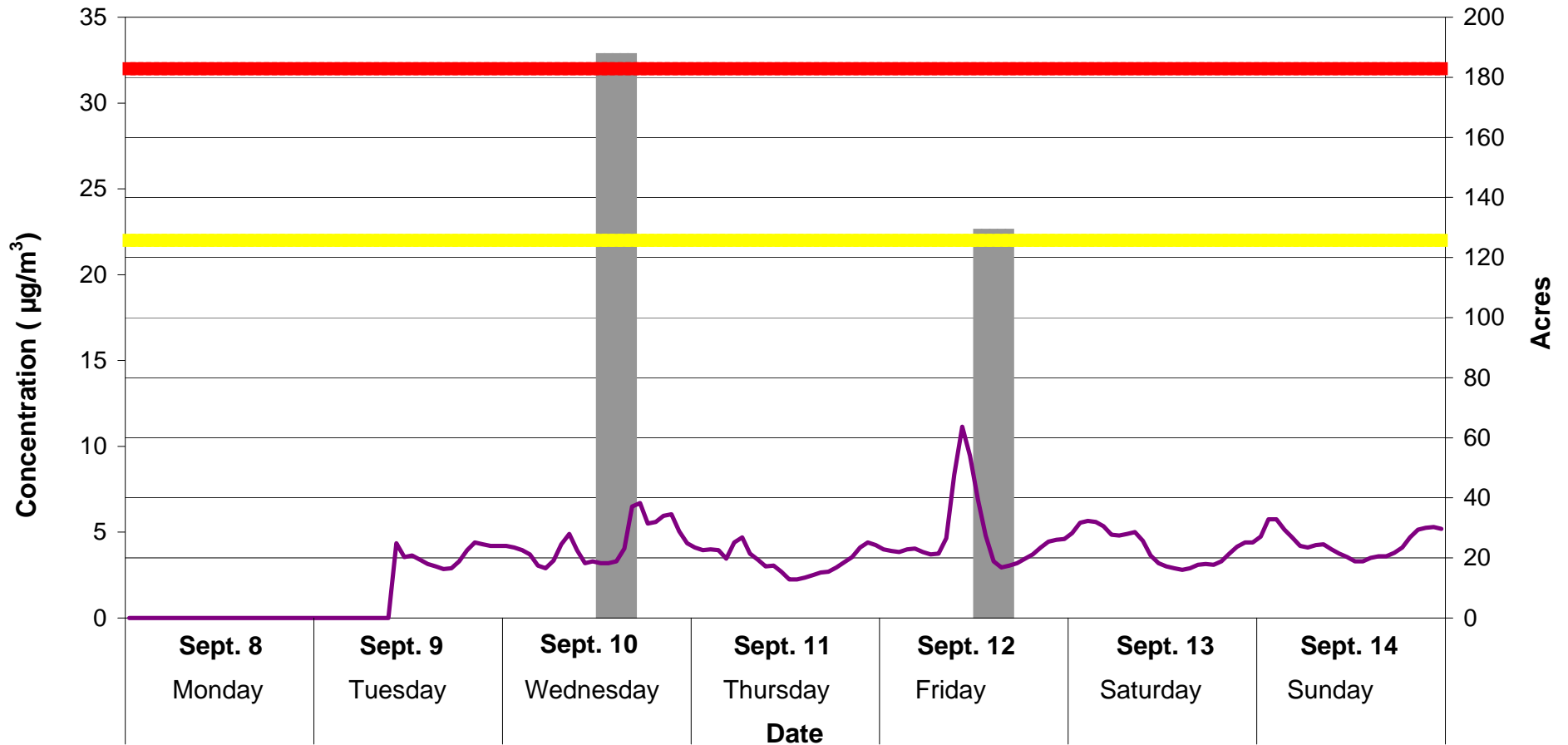
**Central BMA - N. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**September 1 - September 7**



Acres burned Potlatch monitor Red sheet trigger (µg/m<sup>3</sup>) Yellow sheet trigger (µg/m<sup>3</sup>)

**Central BMA - N. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**

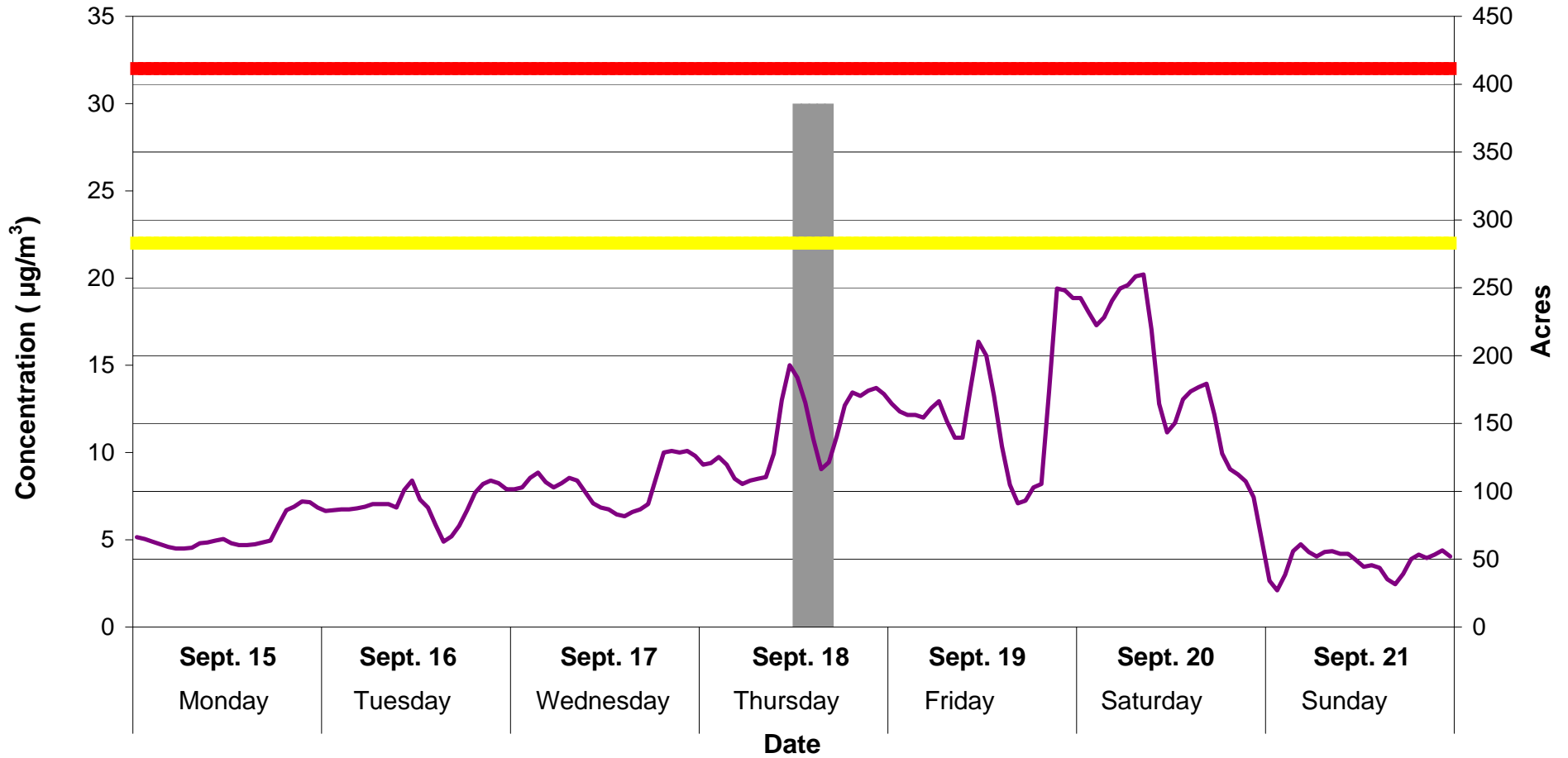
**September 8 - September 14**



Acres burned
  Potlatch monitor
  Red sheet trigger ( $\mu\text{g}/\text{m}^3$ )
  Yellow sheet trigger ( $\mu\text{g}/\text{m}^3$ )

**Central BMA - N. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**

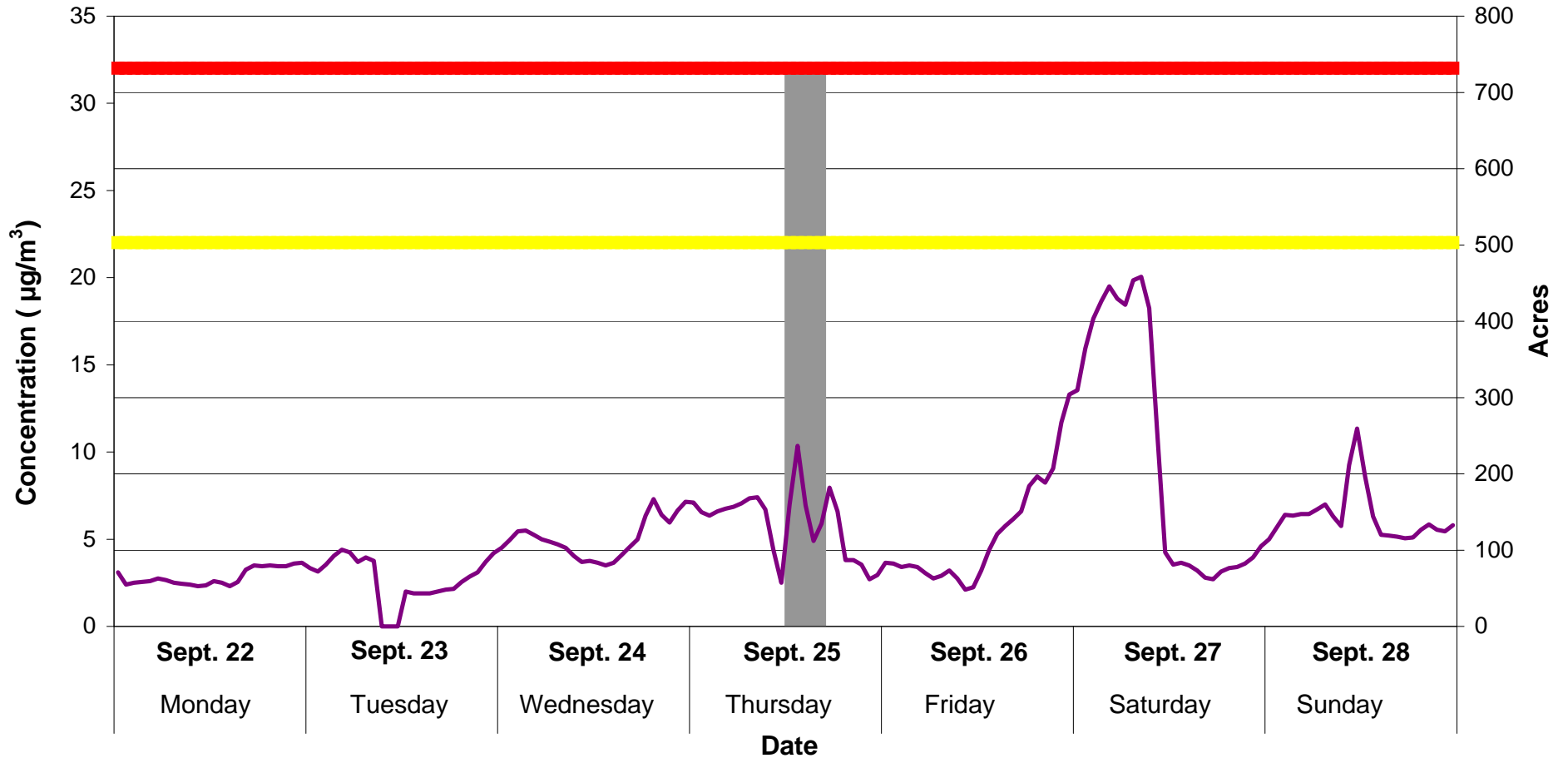
**September 15 - September 21**



Acres burned
  Potlatch monitor
  Red sheet trigger (µg/m<sup>3</sup>)
  Yellow sheet trigger (µg/m<sup>3</sup>)

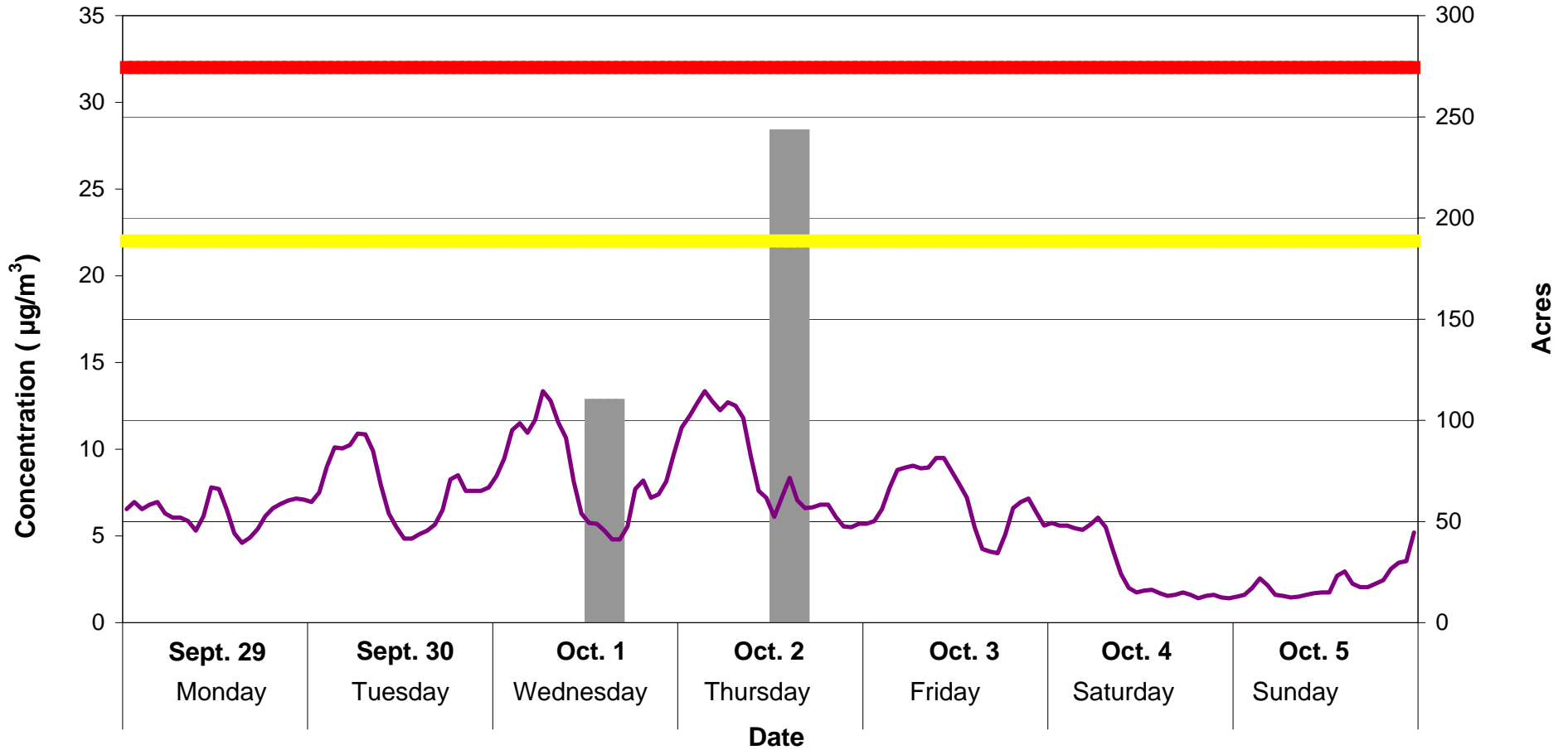
**Central BMA - N. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**

**September 22 - September 28**



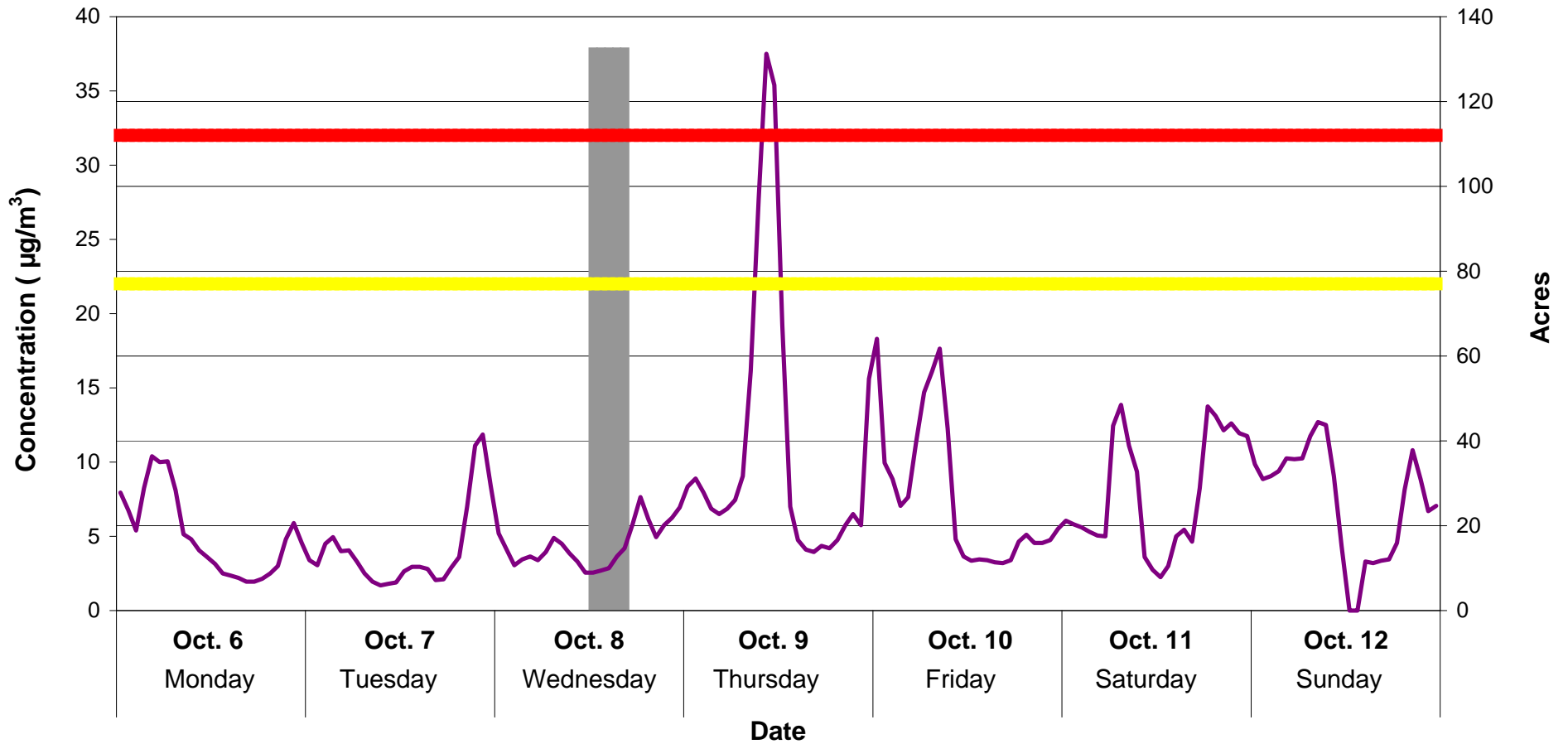
Acres burned
  Potlatch monitor
  Red sheet trigger (µg/m3)
  Yellow sheet trigger (µg/m3)

**Central BMA - N. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**September 29 - October 5**



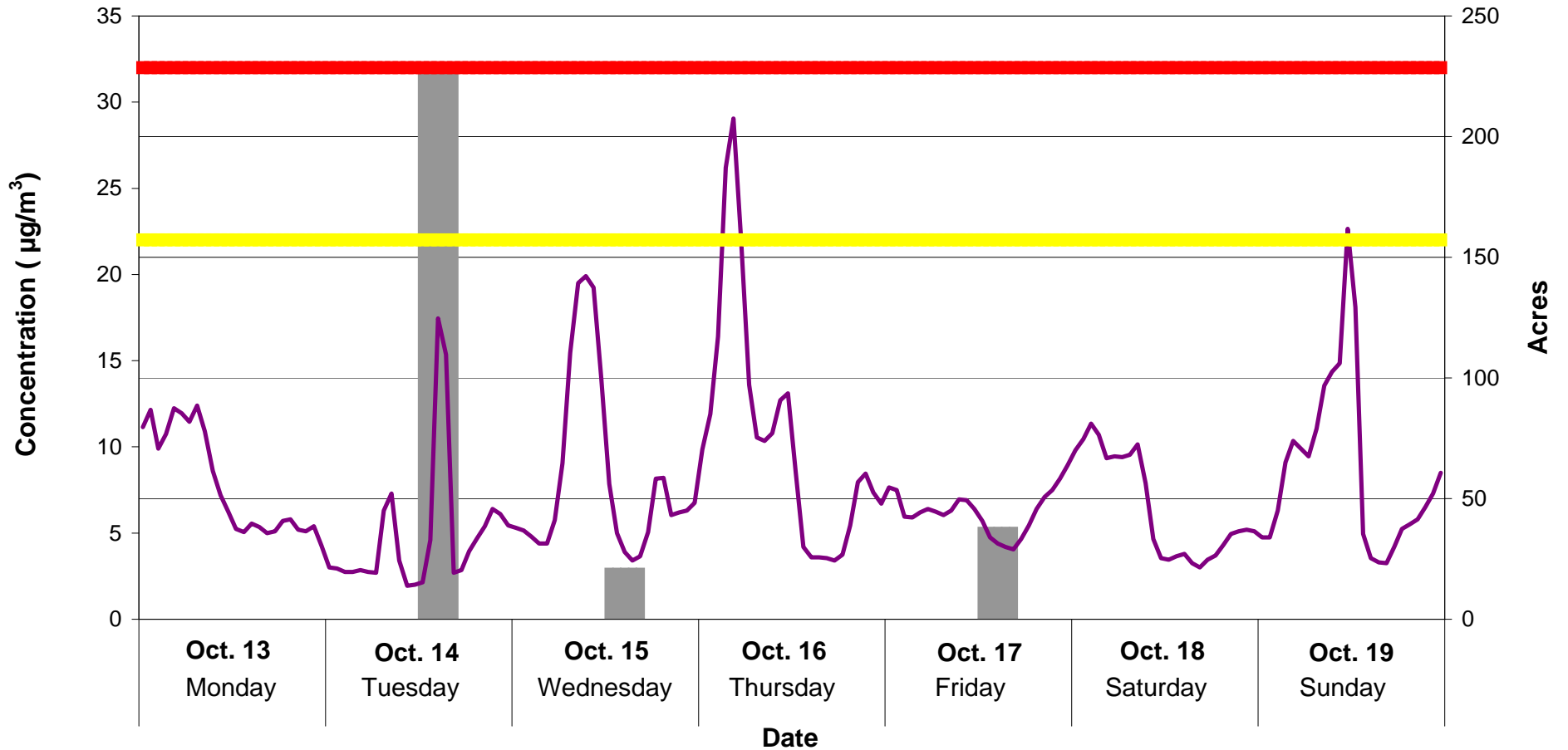
Acres burned
  Potlatch monitor
  Red sheet trigger (µg/m3)
  Yellow sheet trigger (µg/m3)

**Central BMA - N. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**October 6 - October 12**



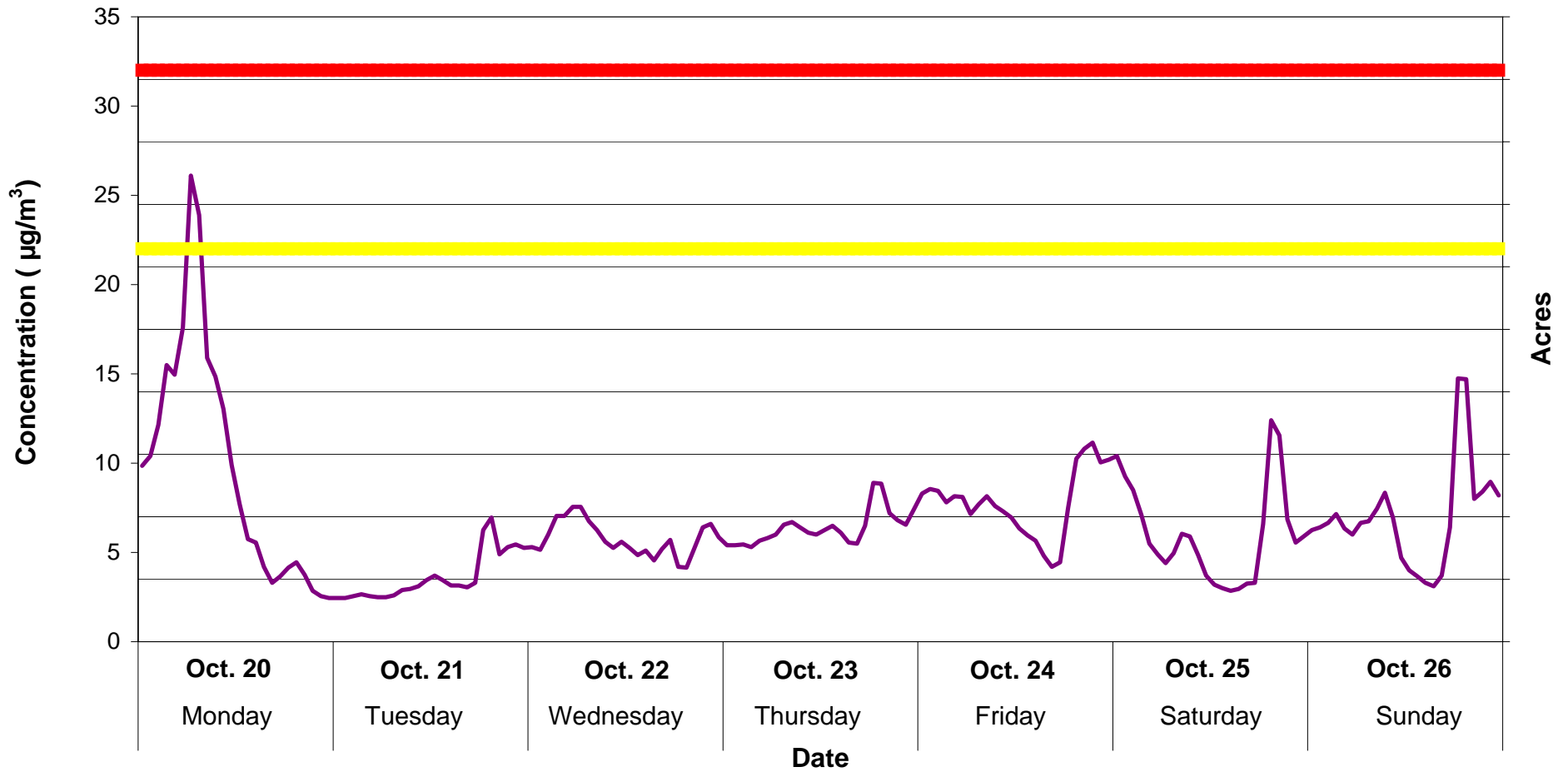
Acres burned
  Pottlatch monitor
  Red sheet trigger ( $\mu\text{g}/\text{m}^3$ )
  Yellow sheet trigger ( $\mu\text{g}/\text{m}^3$ )

**Central BMA - N. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**October 13 - October 19**



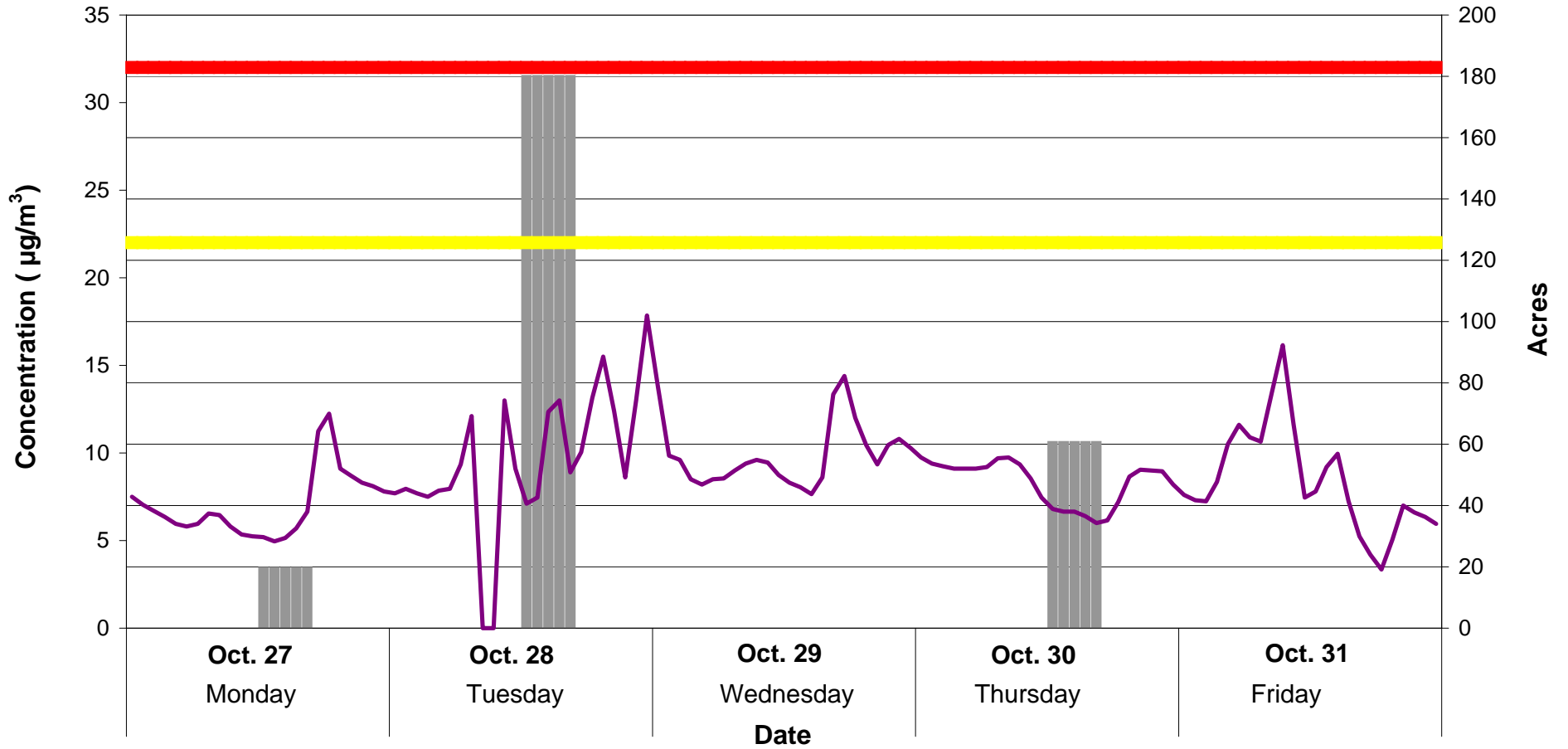
Acres burned
  Potlatch monitor
  Red sheet trigger (µg/m<sup>3</sup>)
  Yellow sheet trigger (µg/m<sup>3</sup>)

Central BMA - N. Latah County Airshed  
Acres burned and ambient PM<sub>2.5</sub> concentration  
2-hour rolling average  
October 20 - October 26



Acres burned Potlatch monitor Red sheet trigger (µg/m<sup>3</sup>) Yellow sheet trigger (µg/m<sup>3</sup>)

**Central BMA - N. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**October 27 - October 31**



Acres burned
  Potlatch monitor
  Red sheet trigger ( $\mu\text{g}/\text{m}^3$ )
  Yellow sheet trigger ( $\mu\text{g}/\text{m}^3$ )

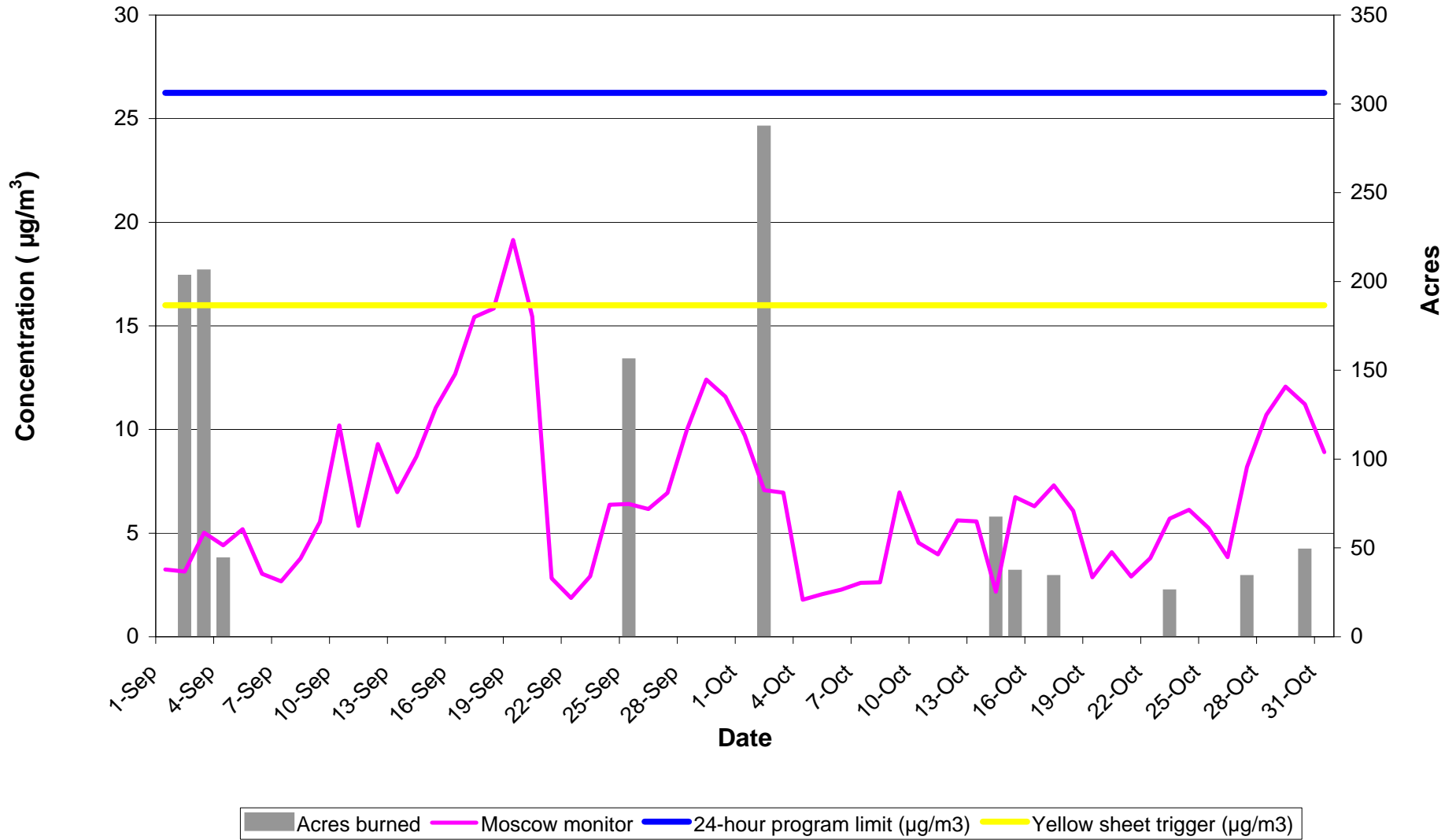
**South Idaho County**

**Sub-airshed**

<b>Burn Decisions and Acres Burned - S. Latah County Airshed</b>		
<b>Day of Week</b>	<b>Date</b>	<b># acres burned</b>
T	9/2/2008	202.10
W	9/3/2008	205.00
Th	9/4/2008	43.00
F	9/5/2008	0.00
Sa	9/6/2008	
Su	9/7/2008	
M	9/8/2008	0.00
T	9/9/2008	
W	9/10/2008	0.00
Th	9/11/2008	0.00
F	9/12/2008	0.00
Sa	9/13/2008	
Su	9/14/2008	
M	9/15/2008	
T	9/16/2008	
W	9/17/2008	0.00
Th	9/18/2008	0.00
F	9/19/2008	
Sa	9/20/2008	
Su	9/21/2008	
M	9/22/2008	
T	9/23/2008	
W	9/24/2008	0.00
Th	9/25/2008	155.00
F	9/26/2008	
Sa	9/27/2008	
Su	9/28/2008	
M	9/29/2008	
T	9/30/2008	0.00
W	10/1/2008	0.00
Th	10/2/2008	286.00
F	10/3/2008	0.00
Sa	10/4/2008	
Su	10/5/2008	
M	10/6/2008	
T	10/7/2008	
W	10/8/2008	0.00
Th	10/9/2008	0.00
F	10/10/2008	0.00
Sa	10/11/2008	
Su	10/12/2008	
M	10/13/2008	
T	10/14/2008	66.00
W	10/15/2008	36.00
Th	10/16/2008	
F	10/17/2008	33.00
Sa	10/18/2008	
Su	10/19/2008	
M	10/20/2008	
T	10/21/2008	
W	10/22/2008	
Th	10/23/2008	25.00
F	10/24/2008	0.00
Sa	10/25/2008	
Su	10/26/2008	
M	10/27/2008	33.00
T	10/28/2008	0.00
W	10/29/2008	0.00
Th	10/30/2008	48.00
F	10/31/2008	0
	<b>TOTAL</b>	<b>1132</b>

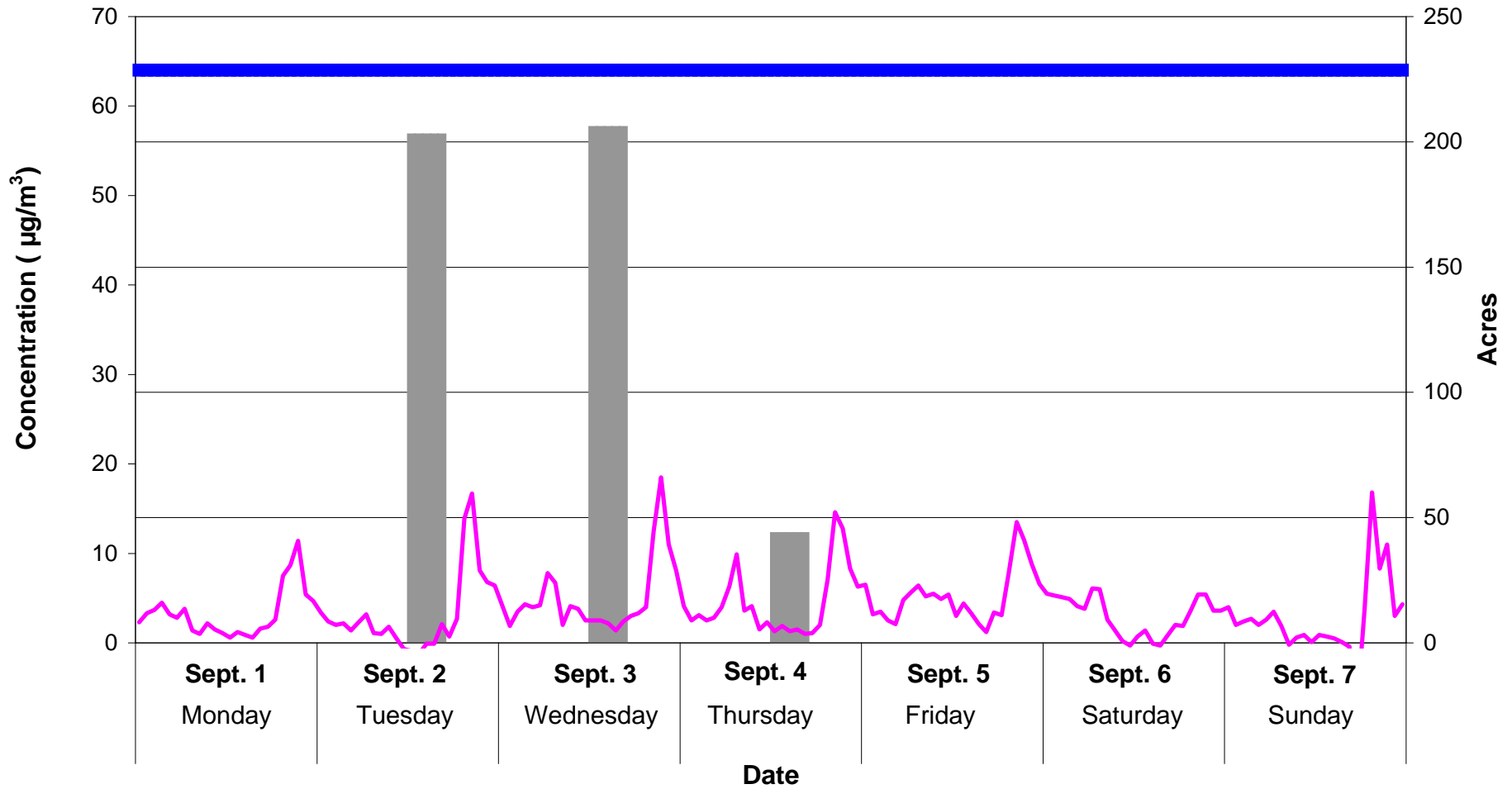
**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**24-hour average**

**September 1 - October 31**



**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

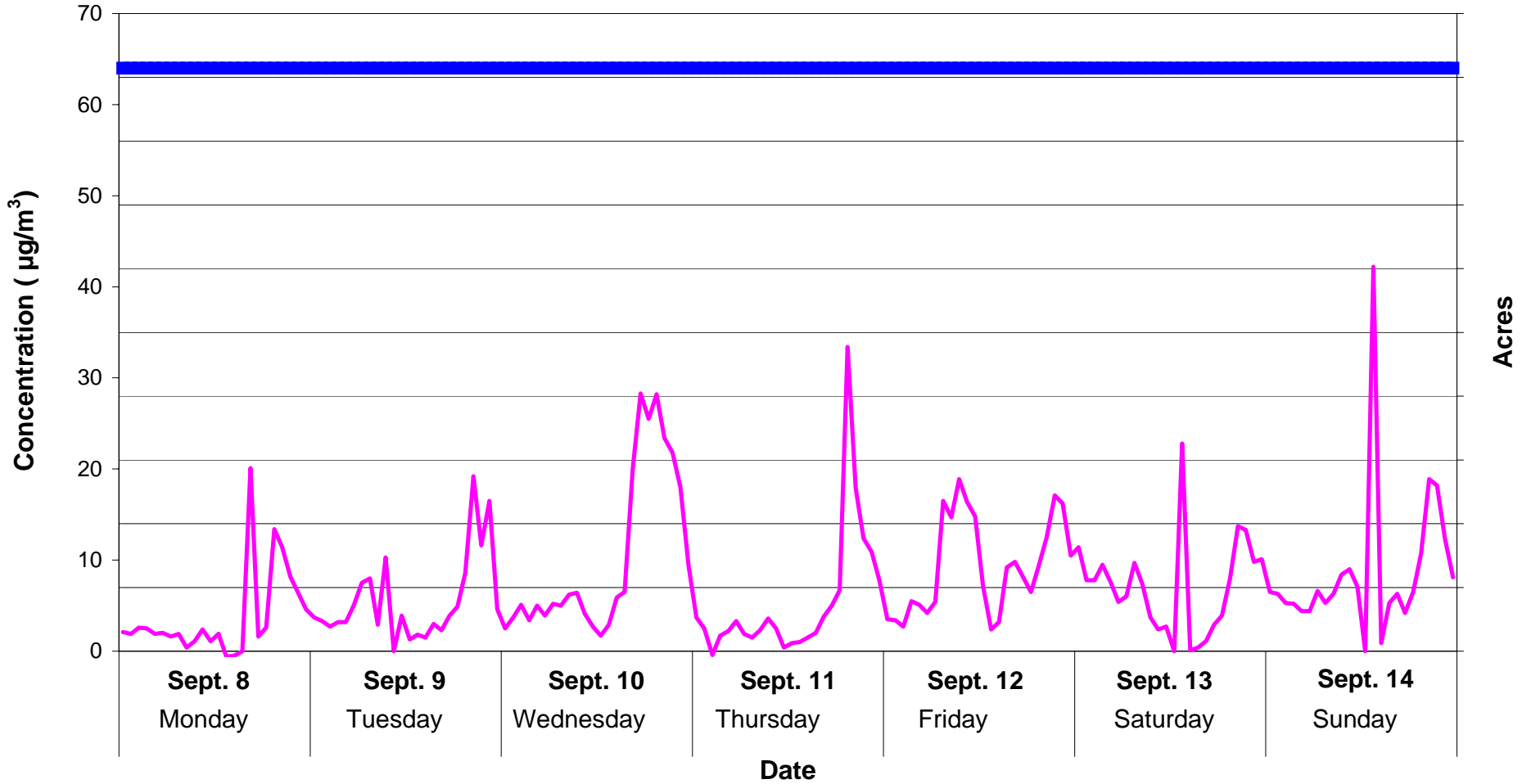
**September 1 - September 7**



Acres burned
  Moscow monitor
  1-hour program limit (µg/m<sup>3</sup>)

**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

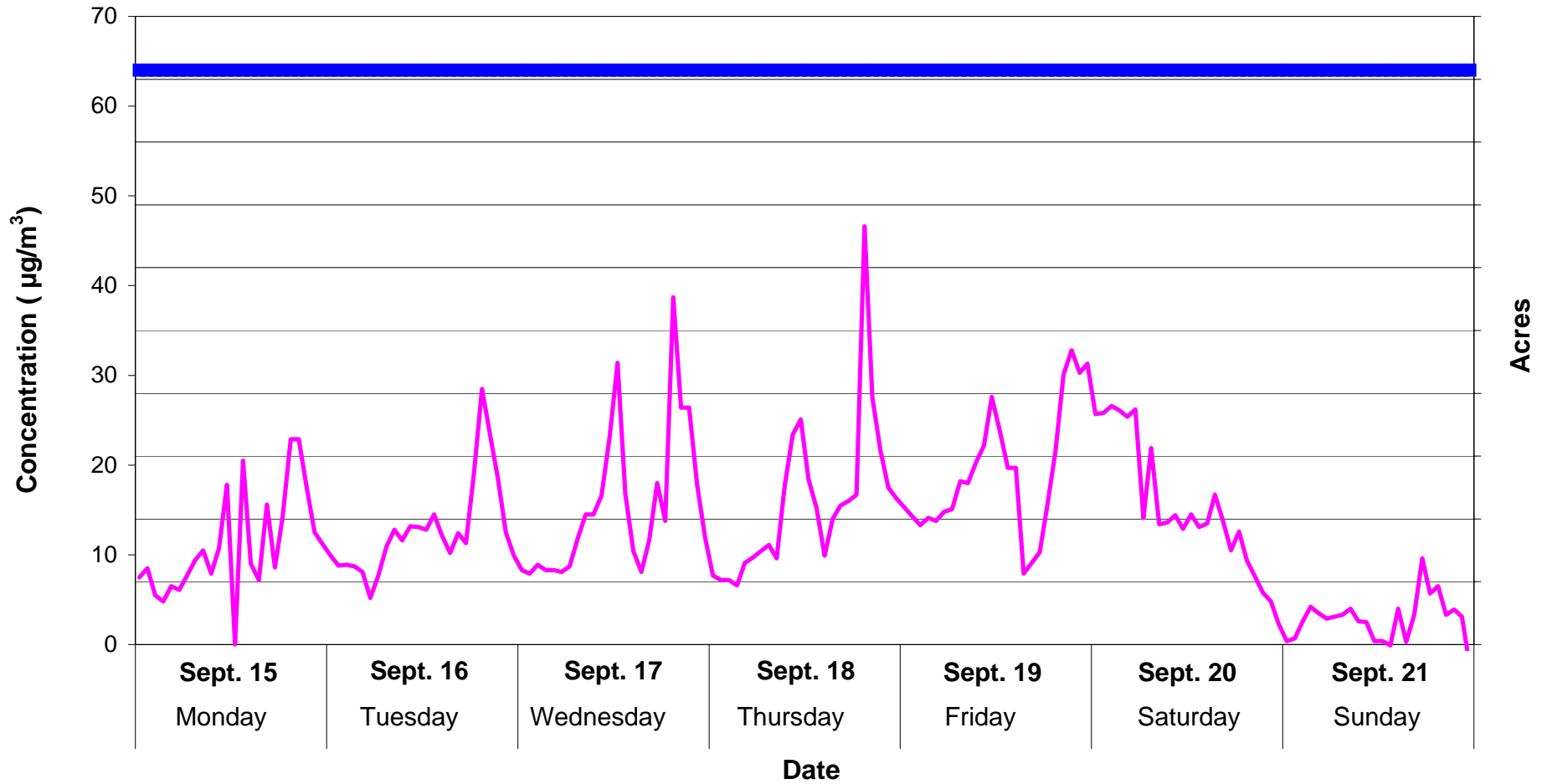
**September 8 - September 14**



Acres burned    Moscow monitor    1-hour program limit (µg/m3)

**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

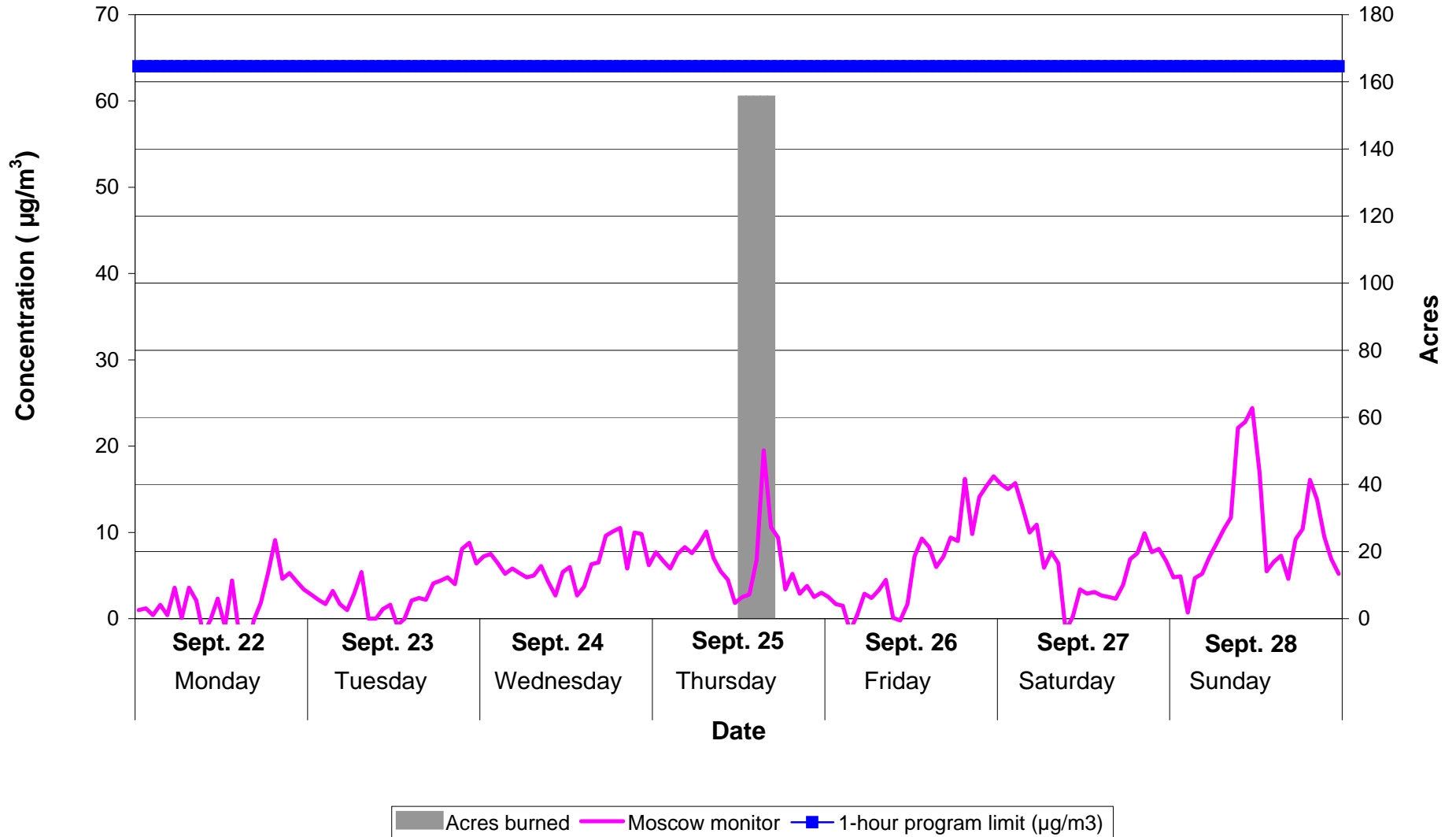
**September 15 - September 21**



Acres burned
  Moscow monitor
  1-hour program limit (µg/m3)

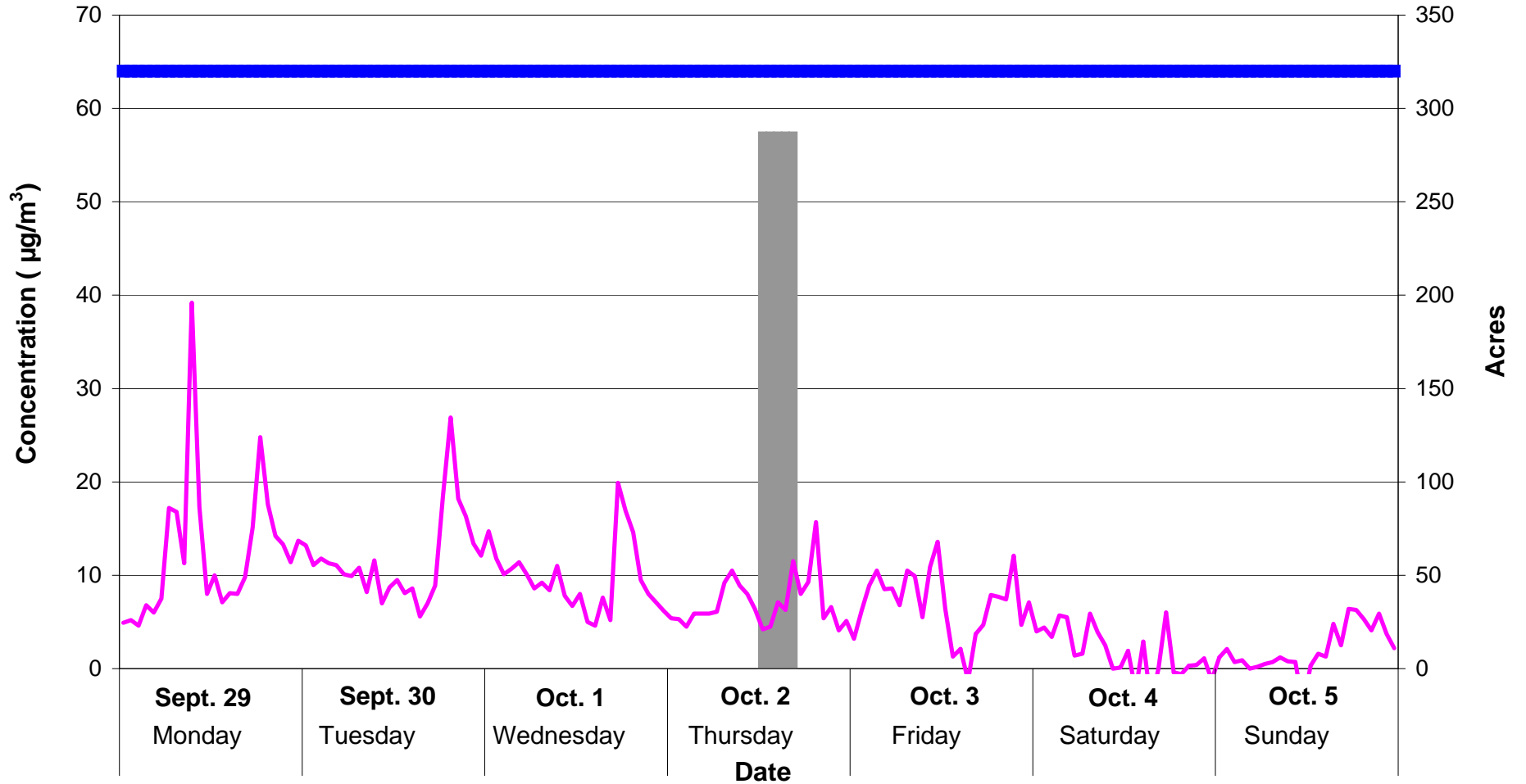
Central BMA - S. Latah County Airshed  
Acres burned and ambient PM<sub>2.5</sub> concentration  
1-hour average

September 22 - September 28



**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

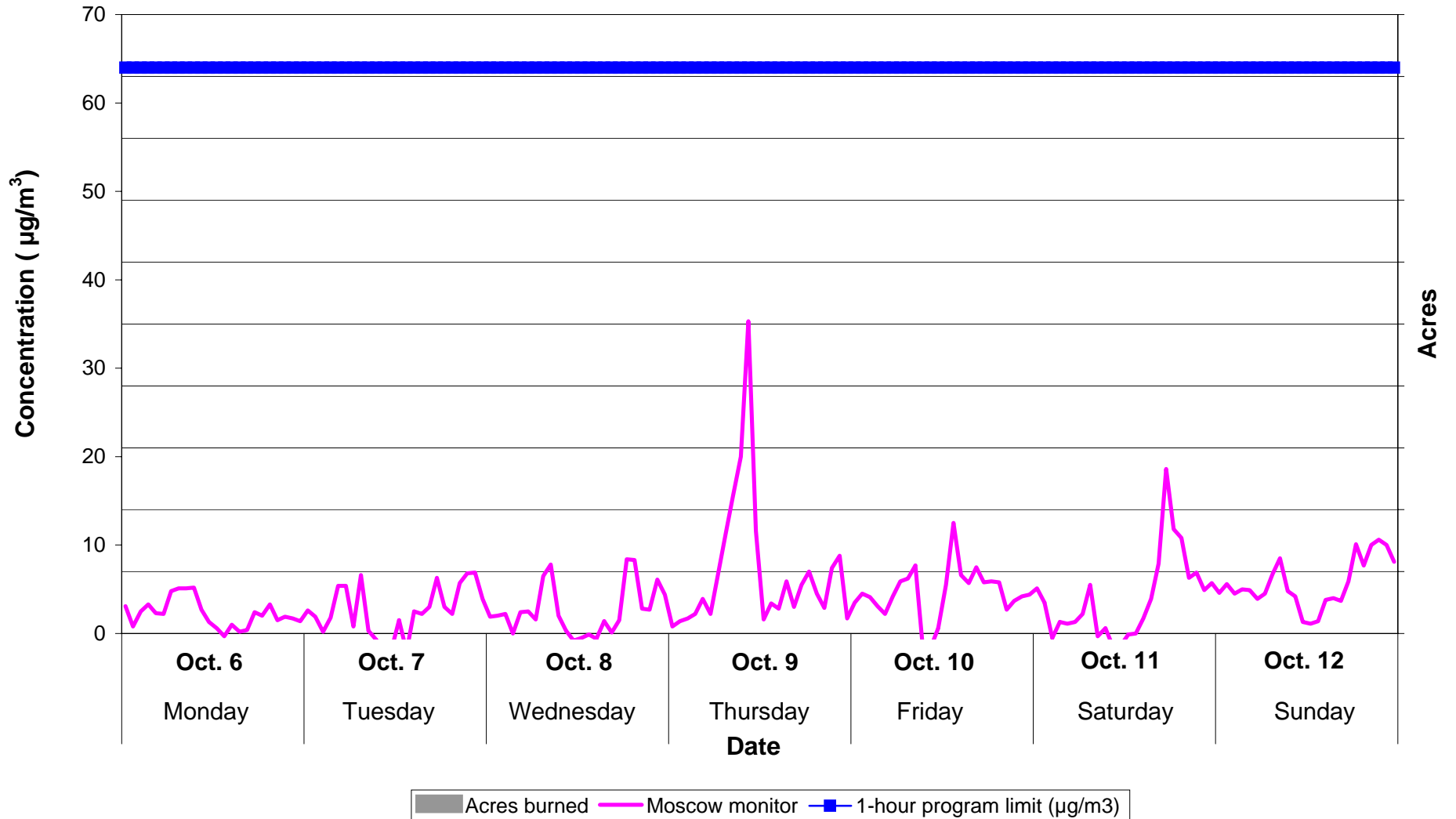
**September 29 - October 5**



Acres burned
  Moscow monitor
  1-hour program limit (µg/m3)

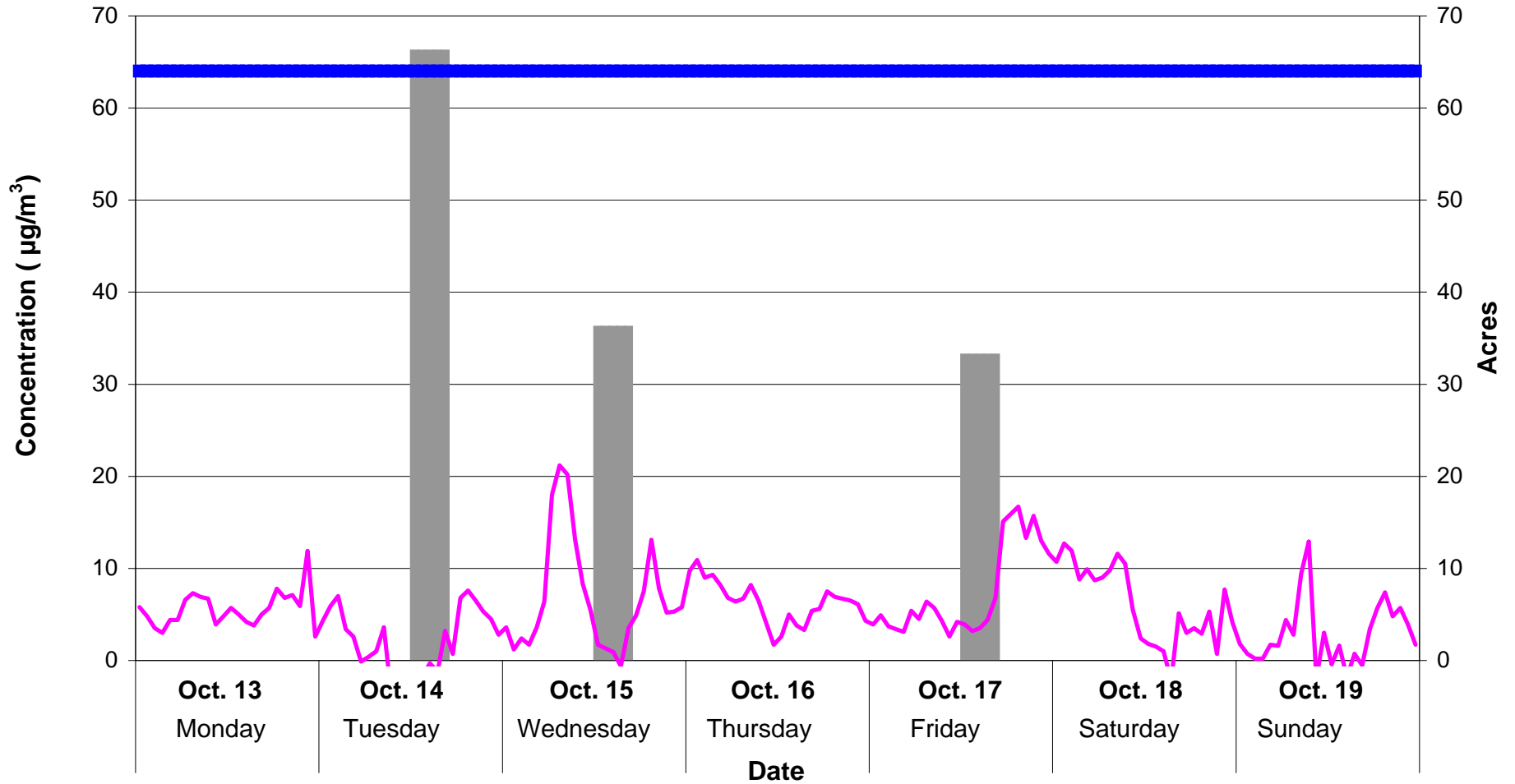
**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

**October 6 - October 12**



**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

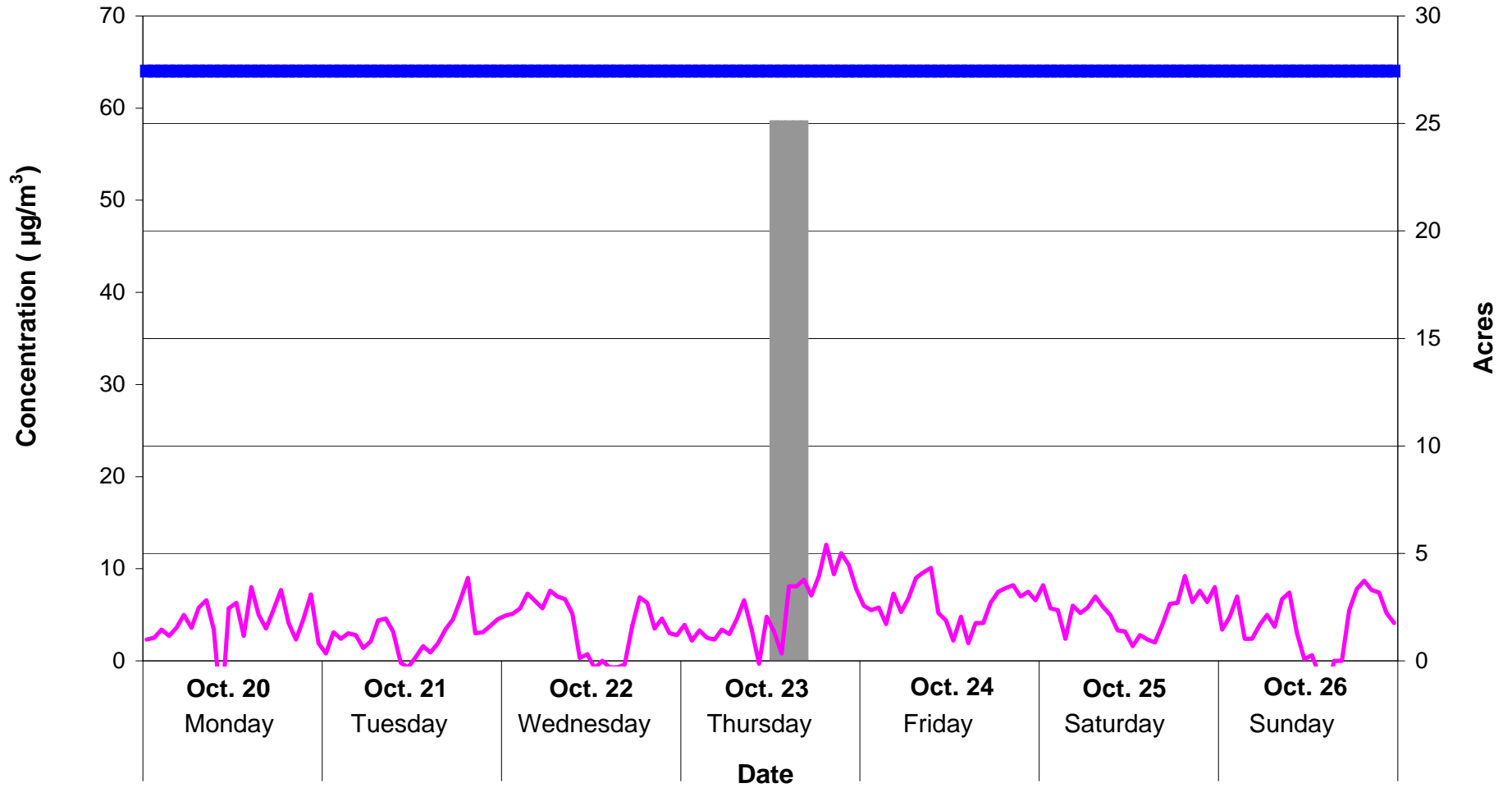
**October 13 - October 19**



Acres burned
  Moscow monitor
  1-hour program limit (µg/m<sup>3</sup>)

**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

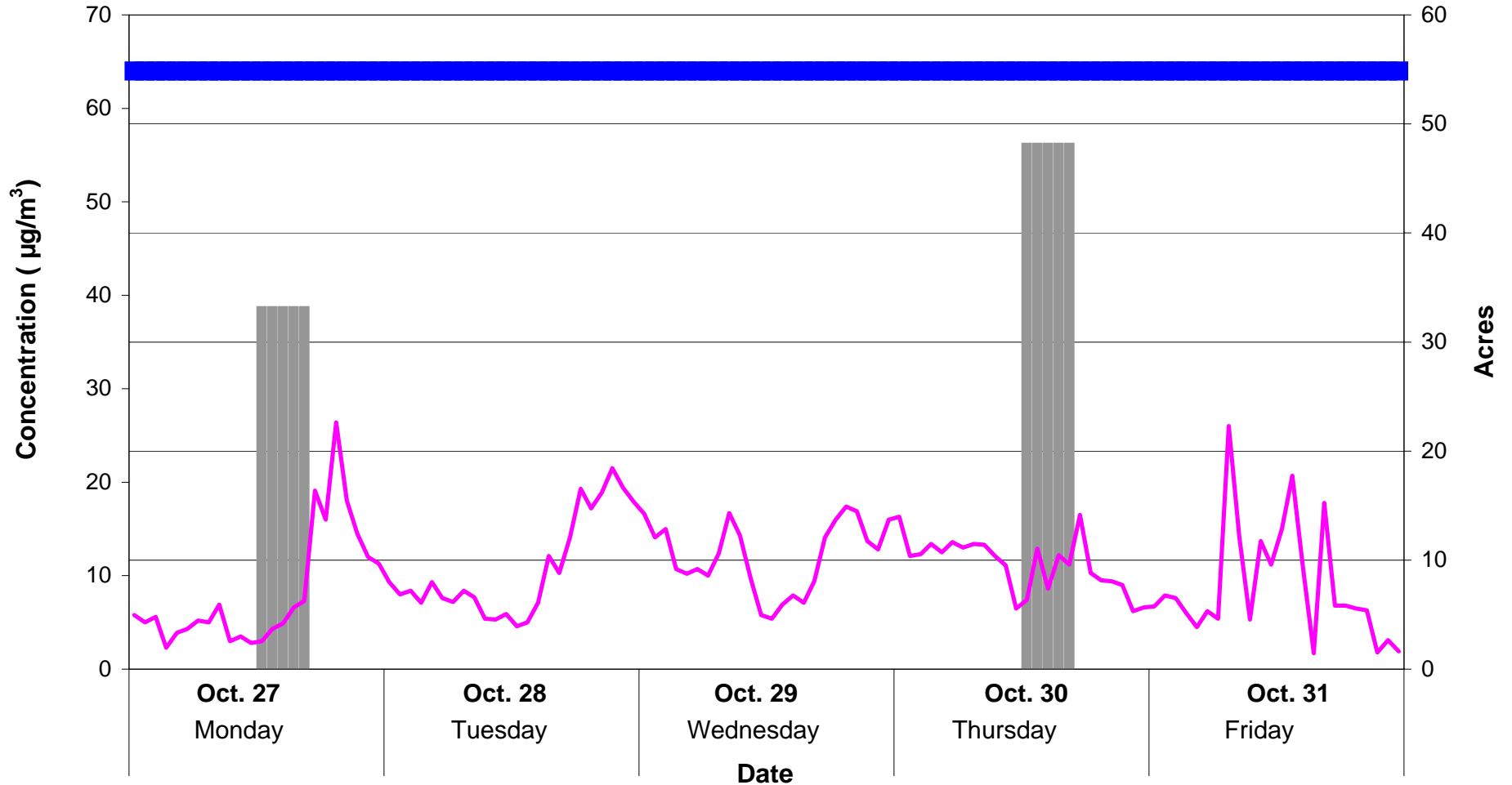
**October 20 - October 26**



■ Acres burned    — Moscow monitor    — 1-hour program limit (µg/m<sup>3</sup>)

**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

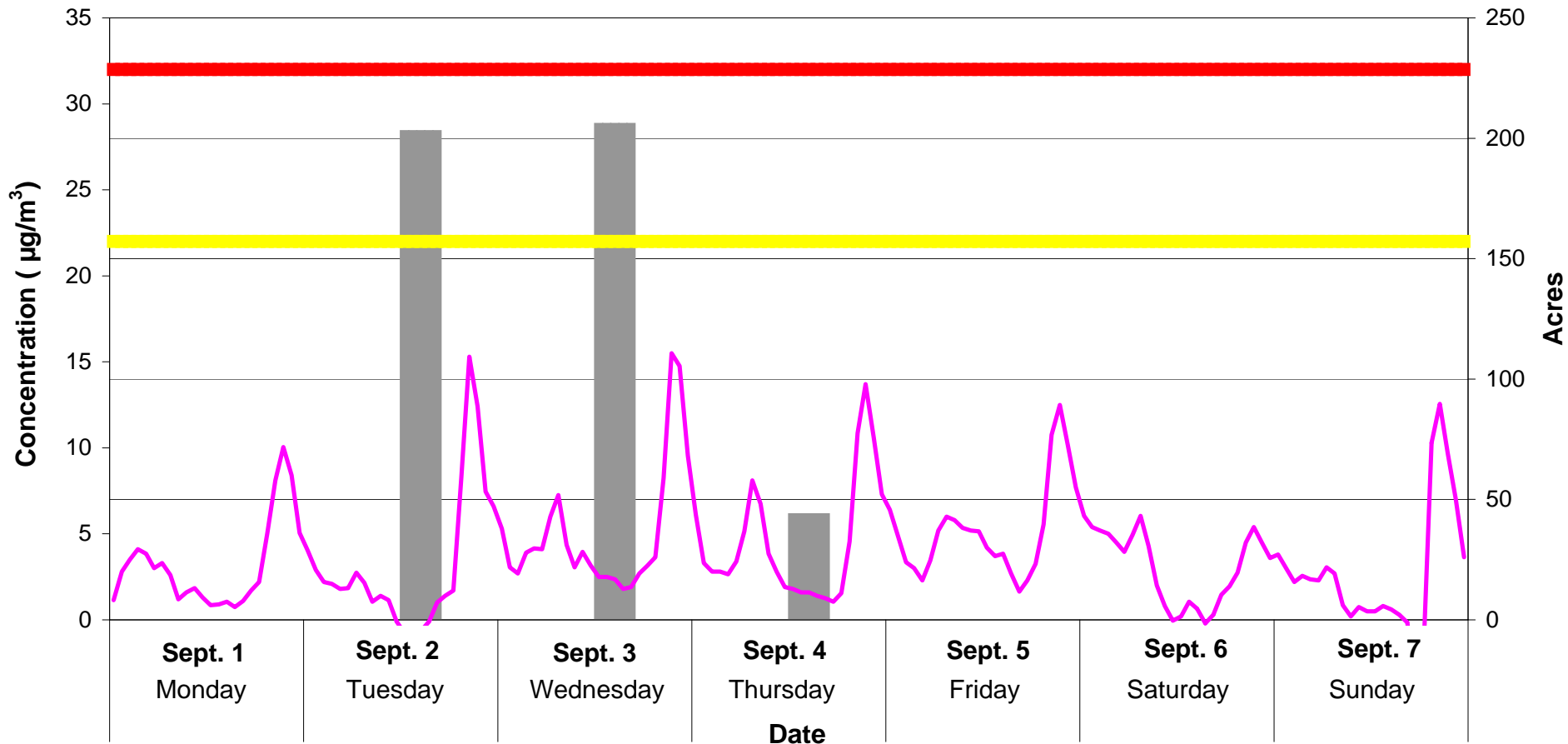
**October 27 - October 31**



Acres burned
  Moscow monitor
  1-hour program limit (µg/m3)

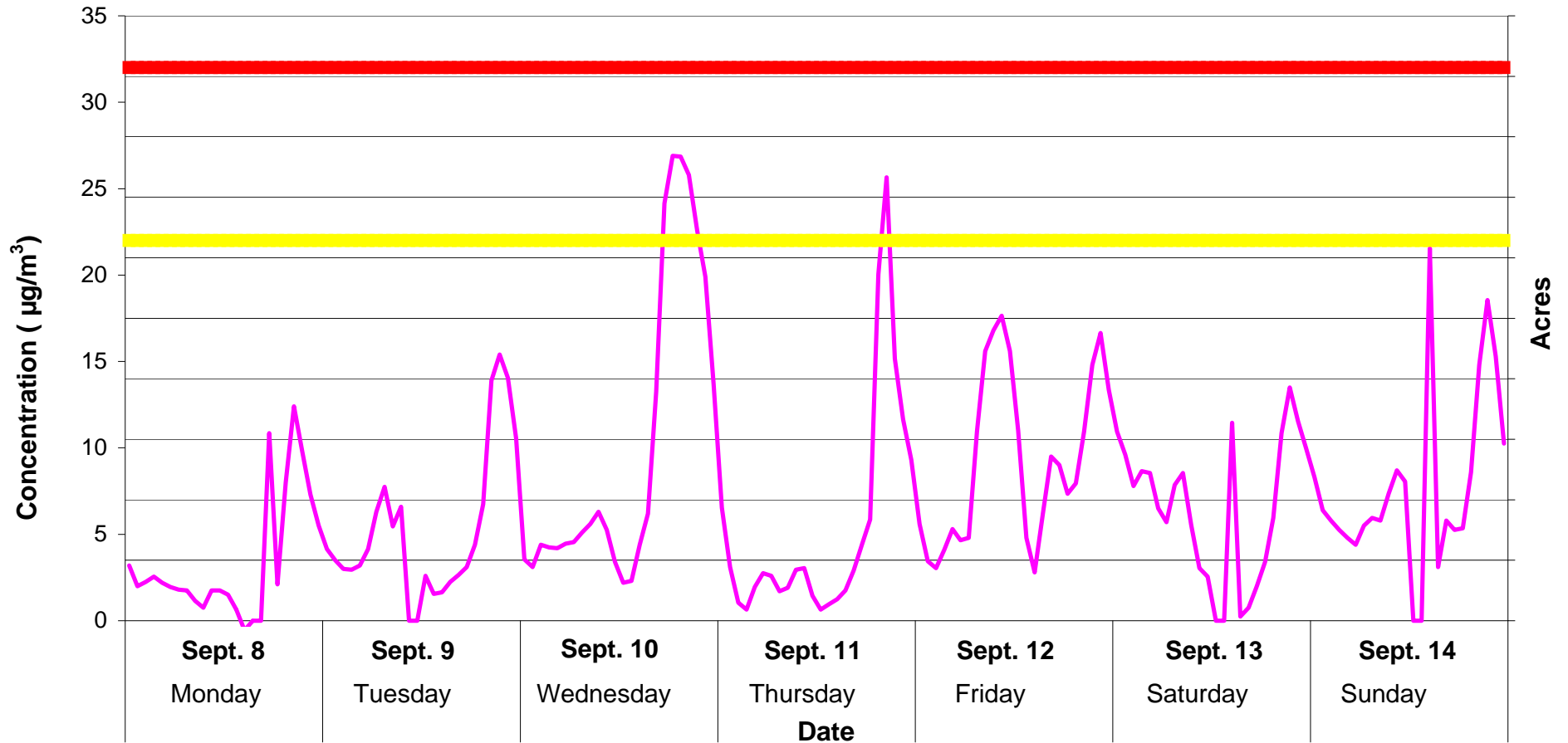
**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**

**September 1 - September 7**



Acres burned
  Moscow monitor
  Red sheet trigger (µg/m3)
  Yellow sheet trigger (µg/m3)

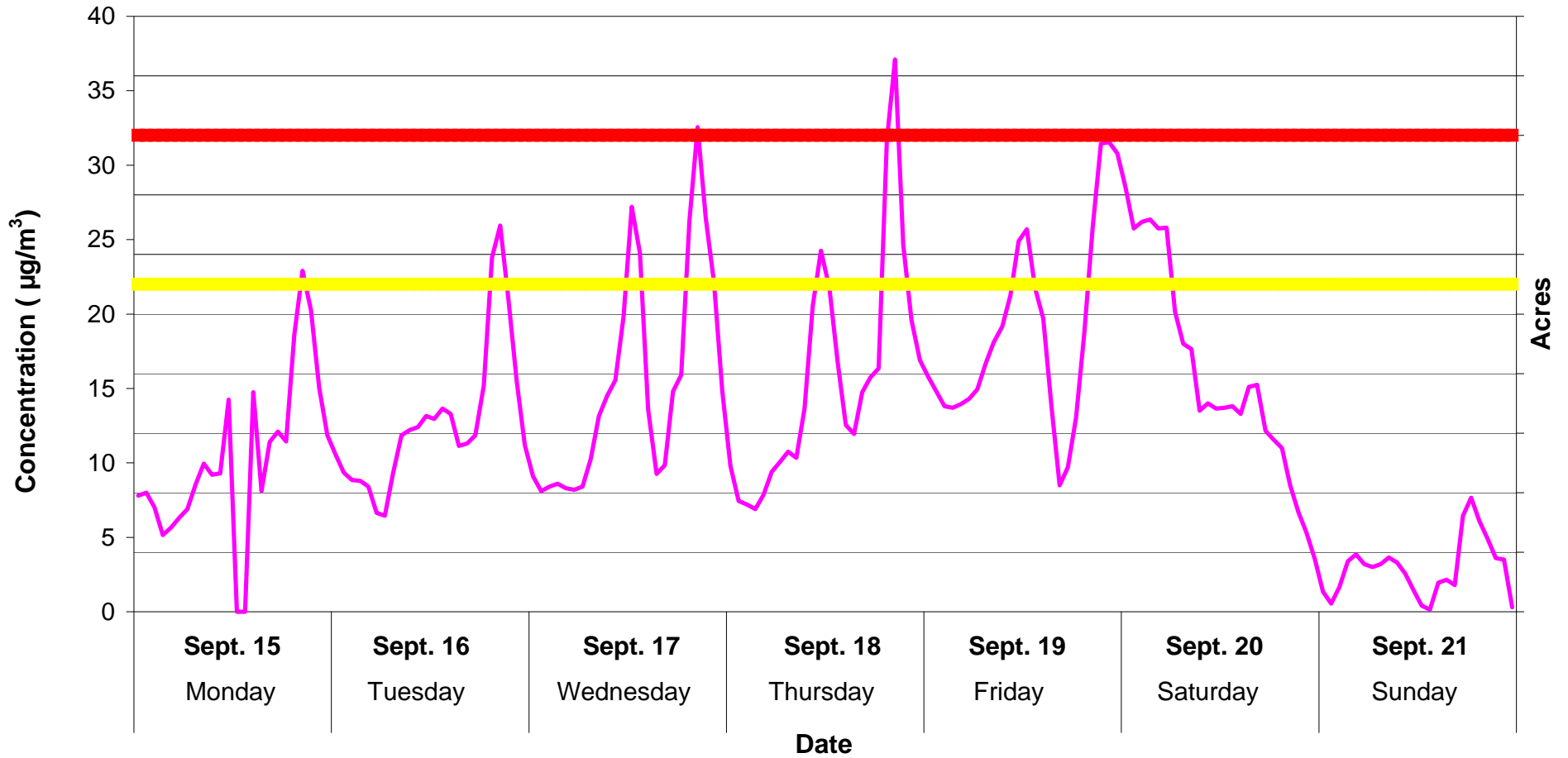
**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**September 8 - September 14**



Acres burned
  Moscow monitor
  Red sheet trigger (µg/m<sup>3</sup>)
  Yellow sheet trigger (µg/m<sup>3</sup>)

**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**

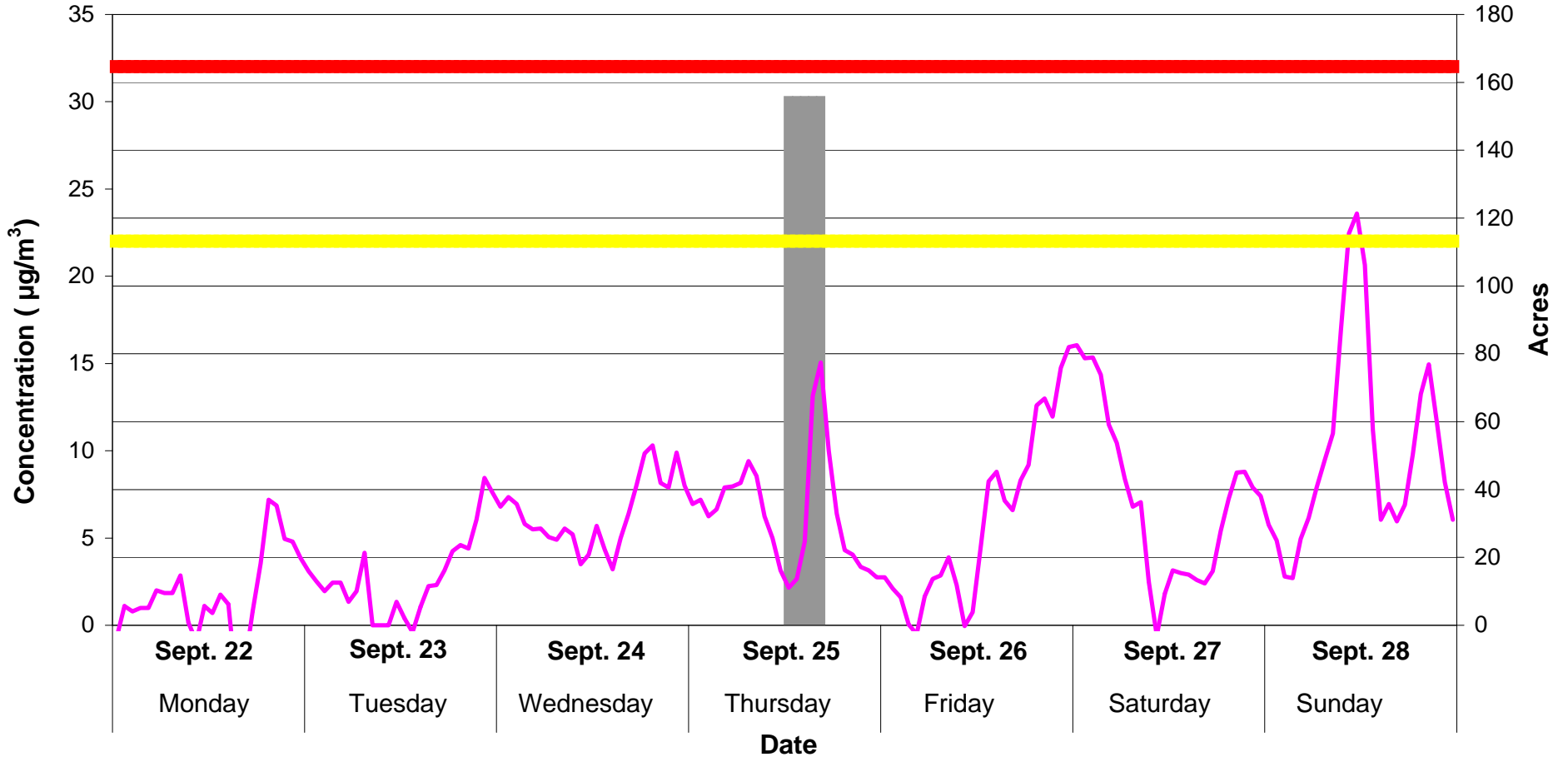
**September 15 - September 21**



Acres burned
  Moscow monitor
  Red sheet trigger (µg/m<sup>3</sup>)
  Yellow sheet trigger (µg/m<sup>3</sup>)

**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**

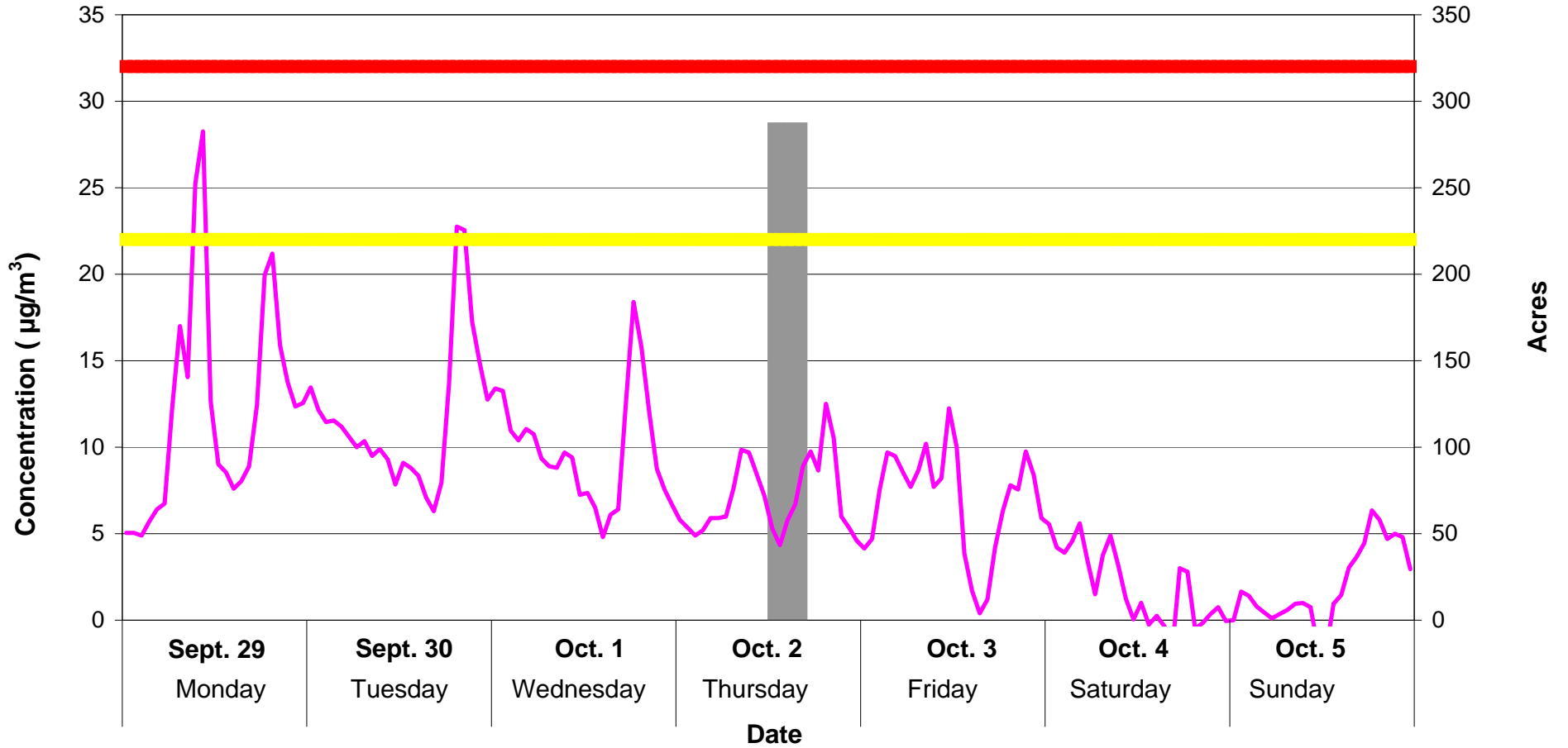
**September 22 - September 28**



Acres burned
  Moscow monitor
  Red sheet trigger (µg/m3)
  Yellow sheet trigger (µg/m3)

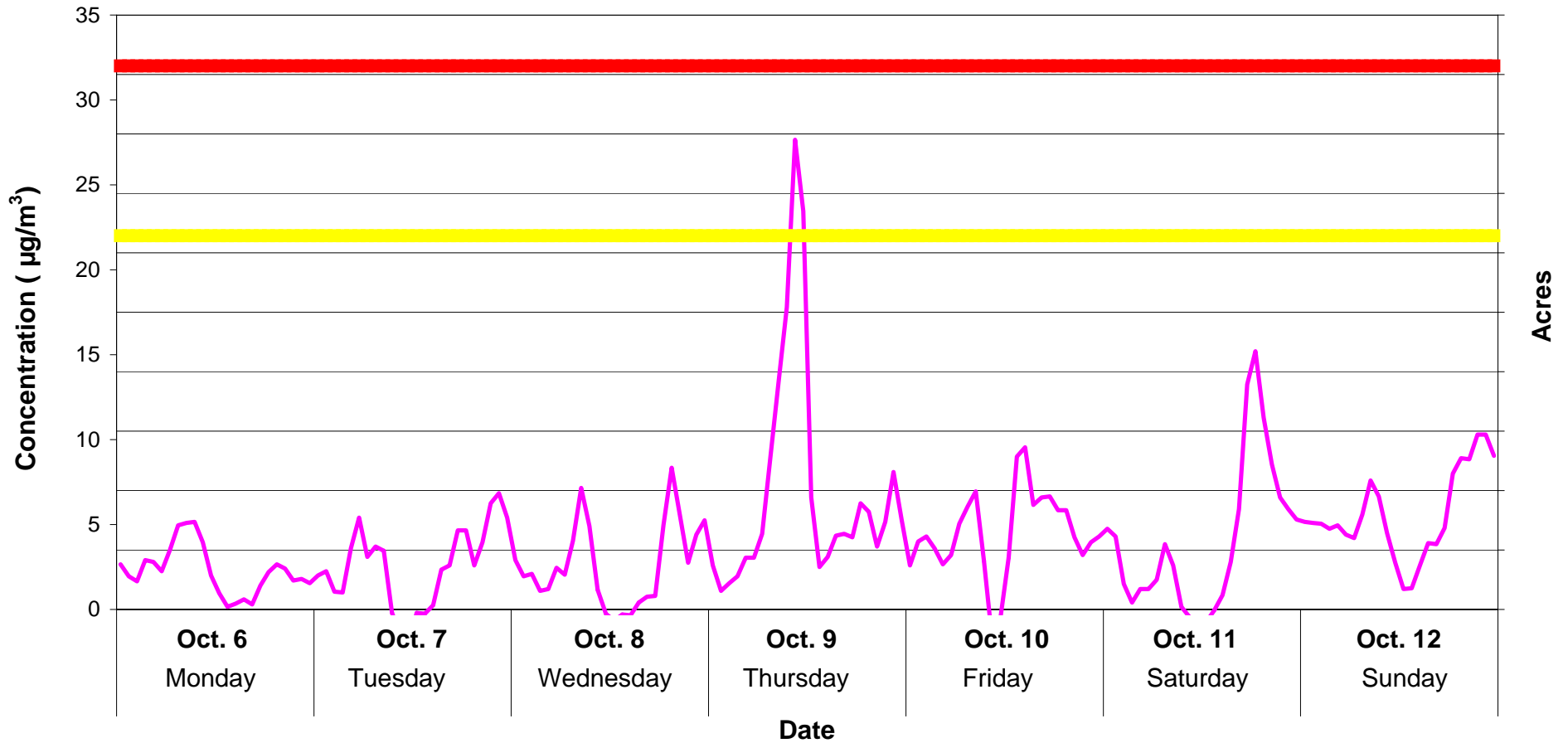
**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**

**September 29 - October 5**



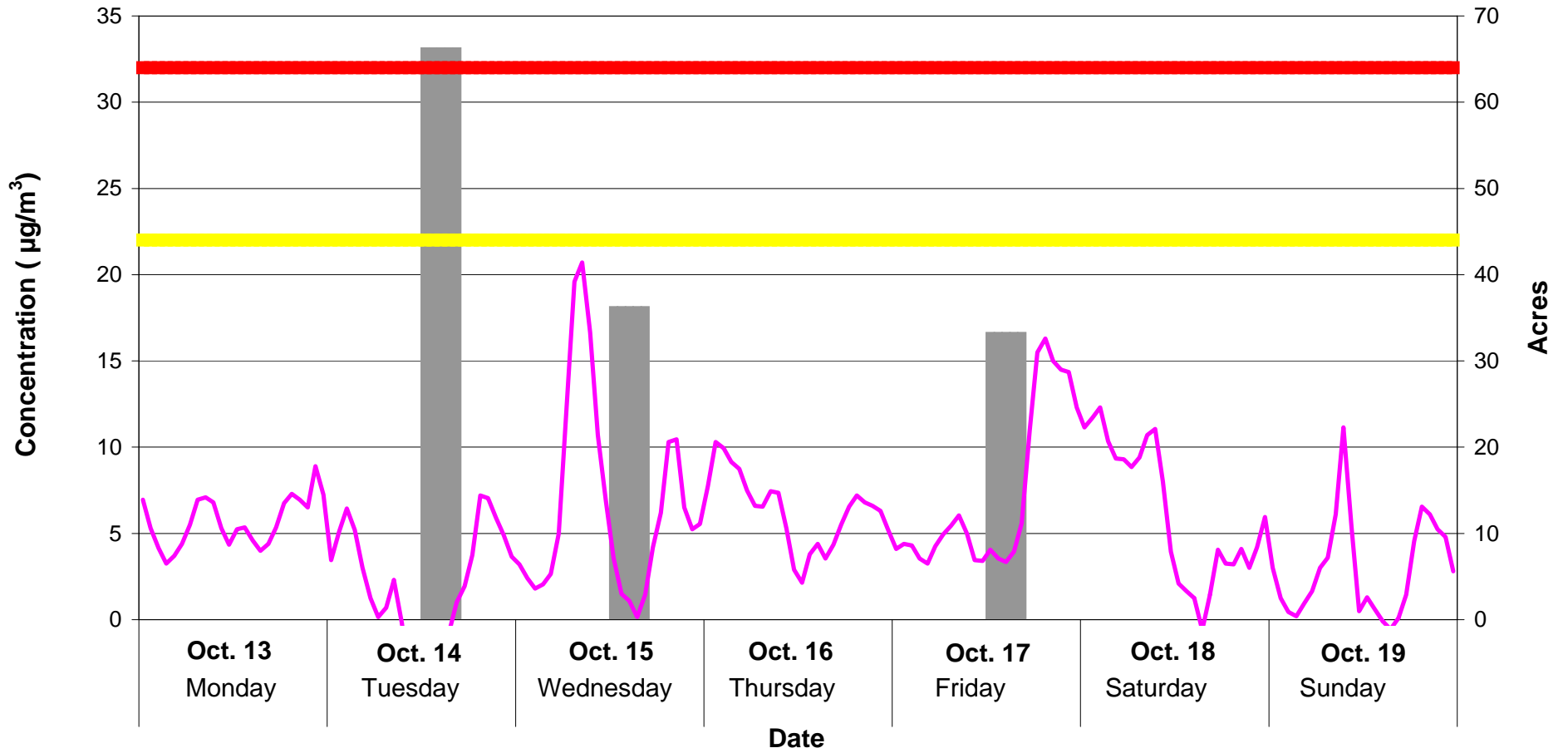
Acres burned
  Moscow monitor
  Red sheet trigger ( $\mu\text{g}/\text{m}^3$ )
  Yellow sheet trigger ( $\mu\text{g}/\text{m}^3$ )

**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**October 6 - October 12**



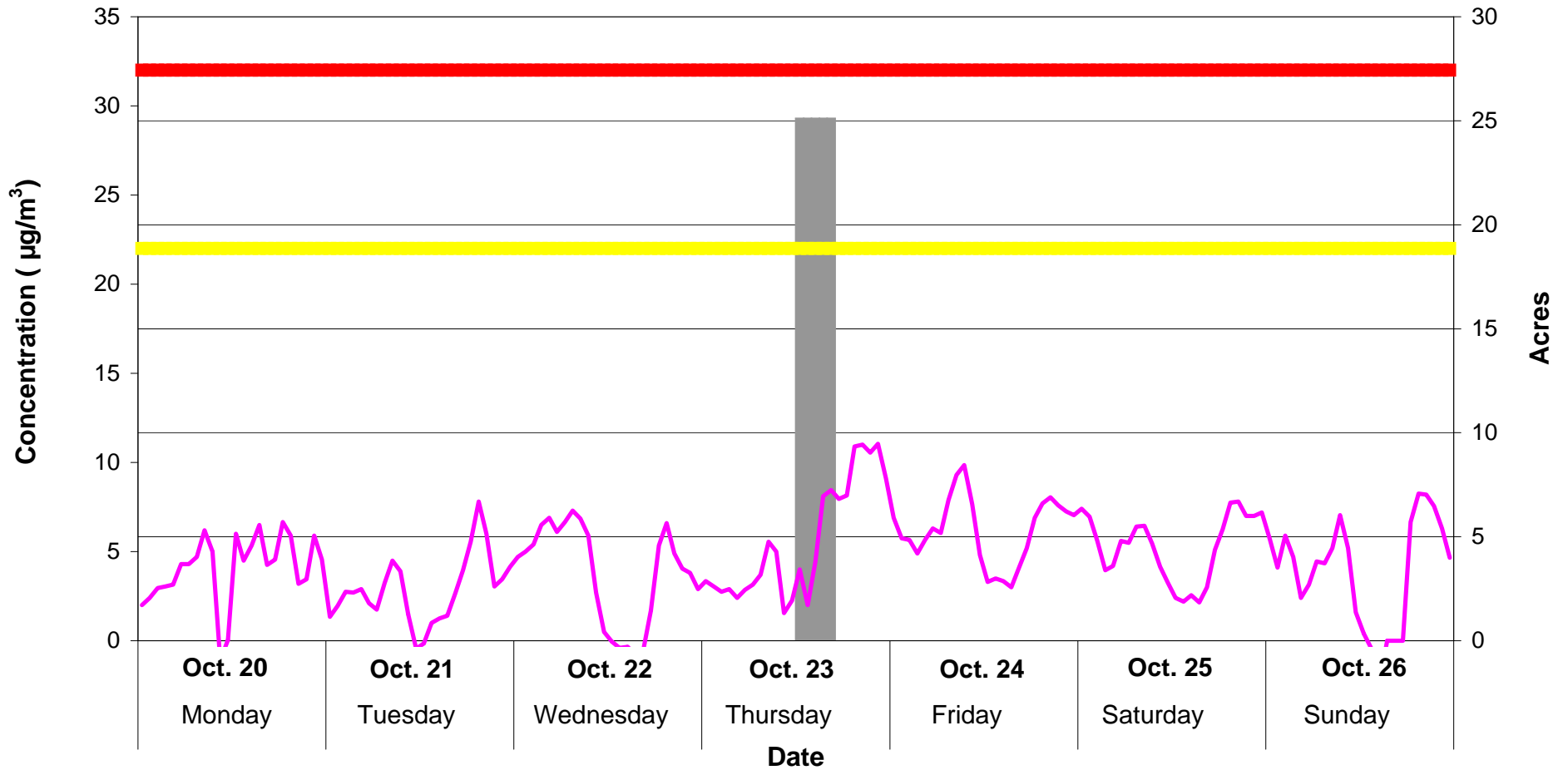
Acres burned
  Moscow monitor
  Red sheet trigger (µg/m<sup>3</sup>)
  Yellow sheet trigger (µg/m<sup>3</sup>)

**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**October 13 - October 19**



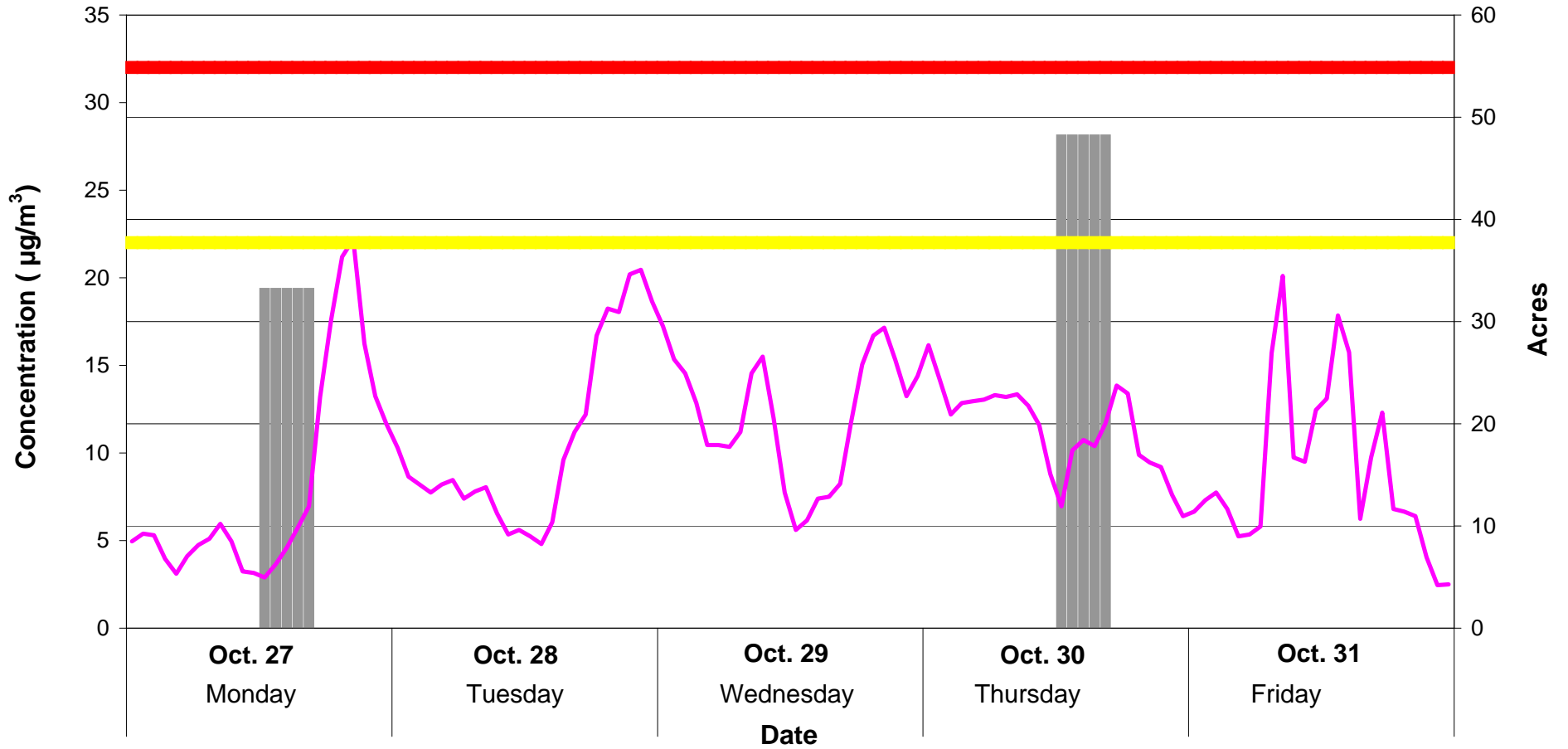
Acres burned
  Moscow monitor
  Red sheet trigger (µg/m3)
  Yellow sheet trigger (µg/m3)

**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**October 20 - October 26**



Acres burned
  Moscow monitor
  Red sheet trigger ( $\mu\text{g}/\text{m}^3$ )
  Yellow sheet trigger ( $\mu\text{g}/\text{m}^3$ )

**Central BMA - S. Latah County Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**October 27 - October 31**



Acres burned
  Moscow monitor
  Red sheet trigger ( $\mu\text{g}/\text{m}^3$ )
  Yellow sheet trigger ( $\mu\text{g}/\text{m}^3$ )

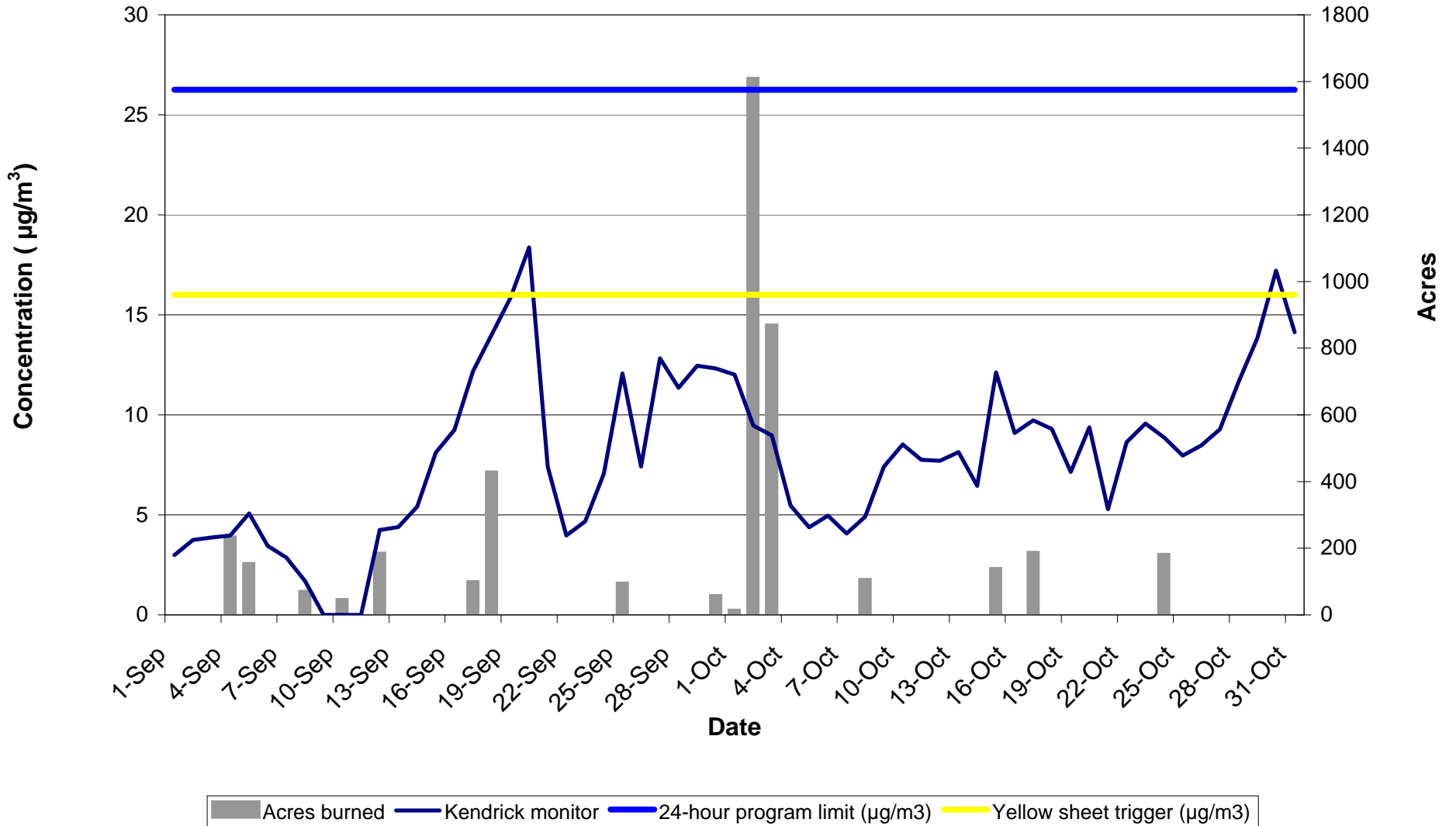
**Southwick**

**Sub-airshed**

<b>Burn Decisions and Acres Burned - Southwick Airshed</b>		
<b>Day of Week</b>	<b>Date</b>	<b># acres burned</b>
T	9/2/2008	0.00
W	9/3/2008	0.00
Th	9/4/2008	229.00
F	9/5/2008	150.00
Sa	9/6/2008	
Su	9/7/2008	
M	9/8/2008	66.00
T	9/9/2008	
W	9/10/2008	42.00
Th	9/11/2008	0.00
F	9/12/2008	180.60
Sa	9/13/2008	
Su	9/14/2008	
M	9/15/2008	
T	9/16/2008	
W	9/17/2008	95.00
Th	9/18/2008	424.60
F	9/19/2008	
Sa	9/20/2008	
Su	9/21/2008	
M	9/22/2008	
T	9/23/2008	
W	9/24/2008	0.00
Th	9/25/2008	91.00
F	9/26/2008	
Sa	9/27/2008	
Su	9/28/2008	
M	9/29/2008	
T	9/30/2008	53.30
W	10/1/2008	10.00
Th	10/2/2008	1604.94
F	10/3/2008	865.00
Sa	10/4/2008	
Su	10/5/2008	
M	10/6/2008	
T	10/7/2008	
W	10/8/2008	101.80
Th	10/9/2008	0.00
F	10/10/2008	0.00
Sa	10/11/2008	
Su	10/12/2008	
M	10/13/2008	
T	10/14/2008	0.00
W	10/15/2008	135.00
Th	10/16/2008	
F	10/17/2008	183.00
Sa	10/18/2008	
Su	10/19/2008	
M	10/20/2008	
T	10/21/2008	
W	10/22/2008	
Th	10/23/2008	0.00
F	10/24/2008	177.00
Sa	10/25/2008	
Su	10/26/2008	
M	10/27/2008	0.00
T	10/28/2008	0.00
W	10/29/2008	0.00
Th	10/30/2008	0.00
F	10/31/2008	0
	<b>TOTAL</b>	<b>4408</b>

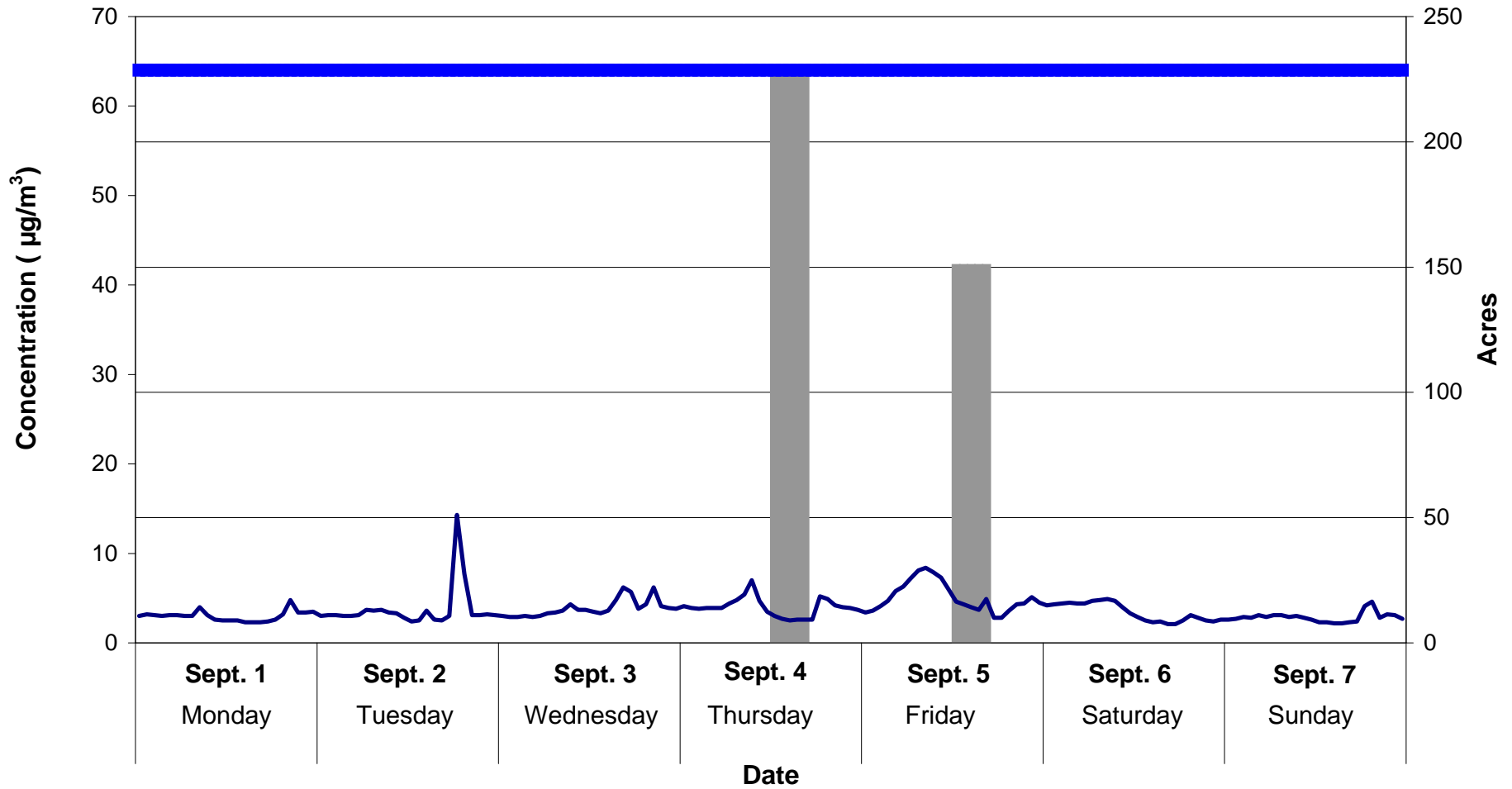
**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**24-hour average**

**September 1 - October 31**



**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

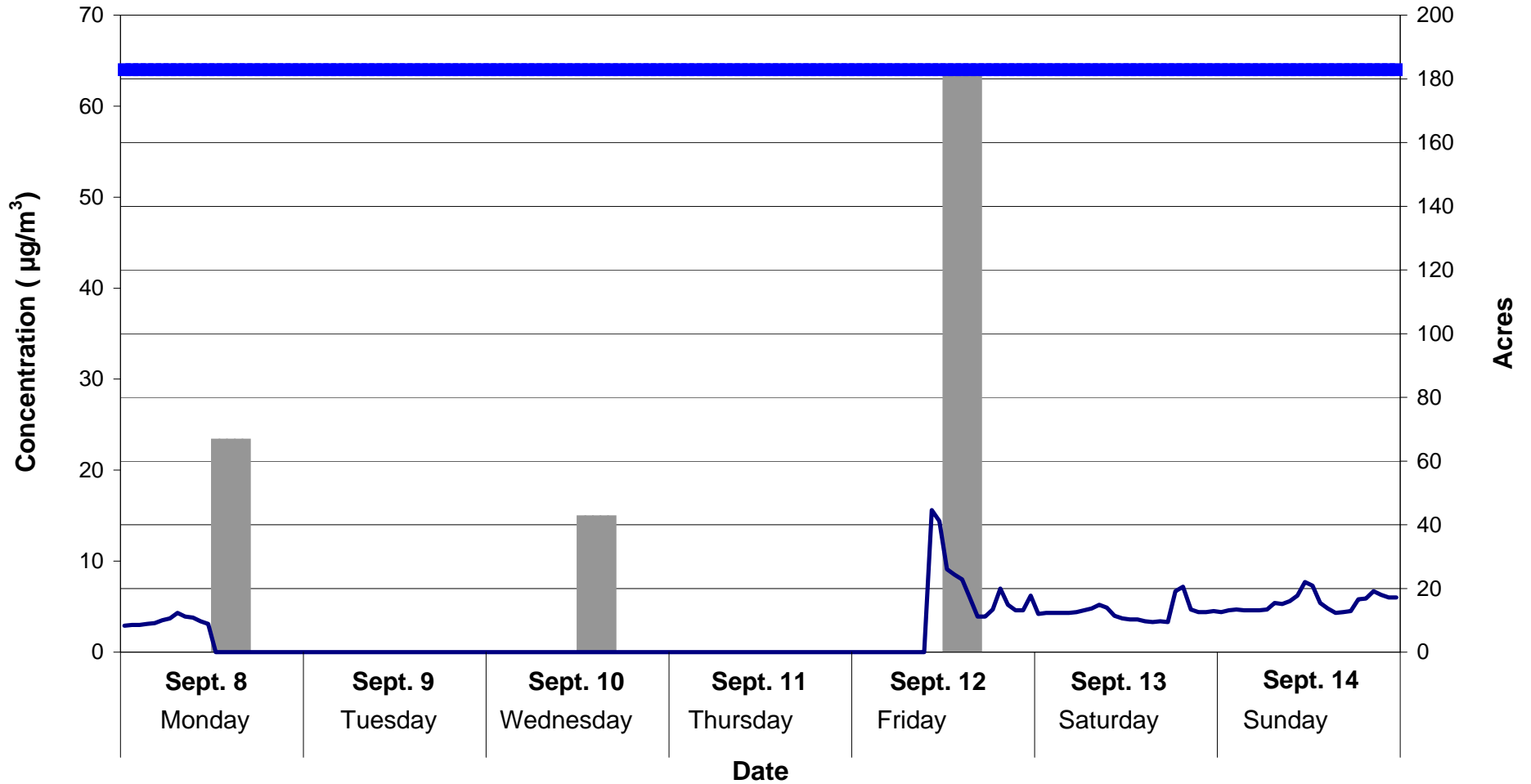
**September 1 - September 7**



Acres burned
  Kendrick monitor
  1-hour program limit (µg/m3)

**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

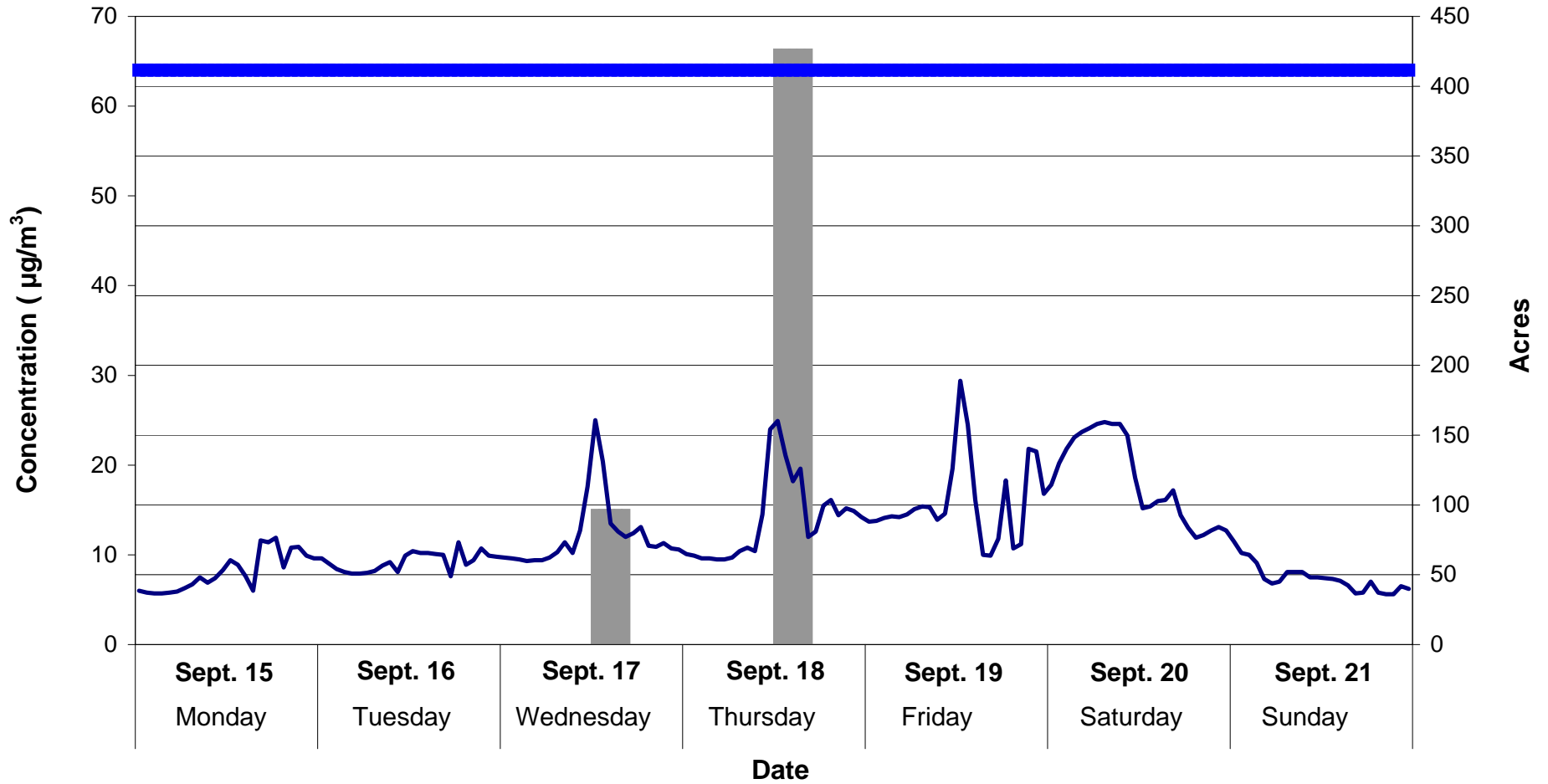
**September 8 - September 14**



Acres burned
  Kendrick monitor
  1-hour program limit (µg/m3)

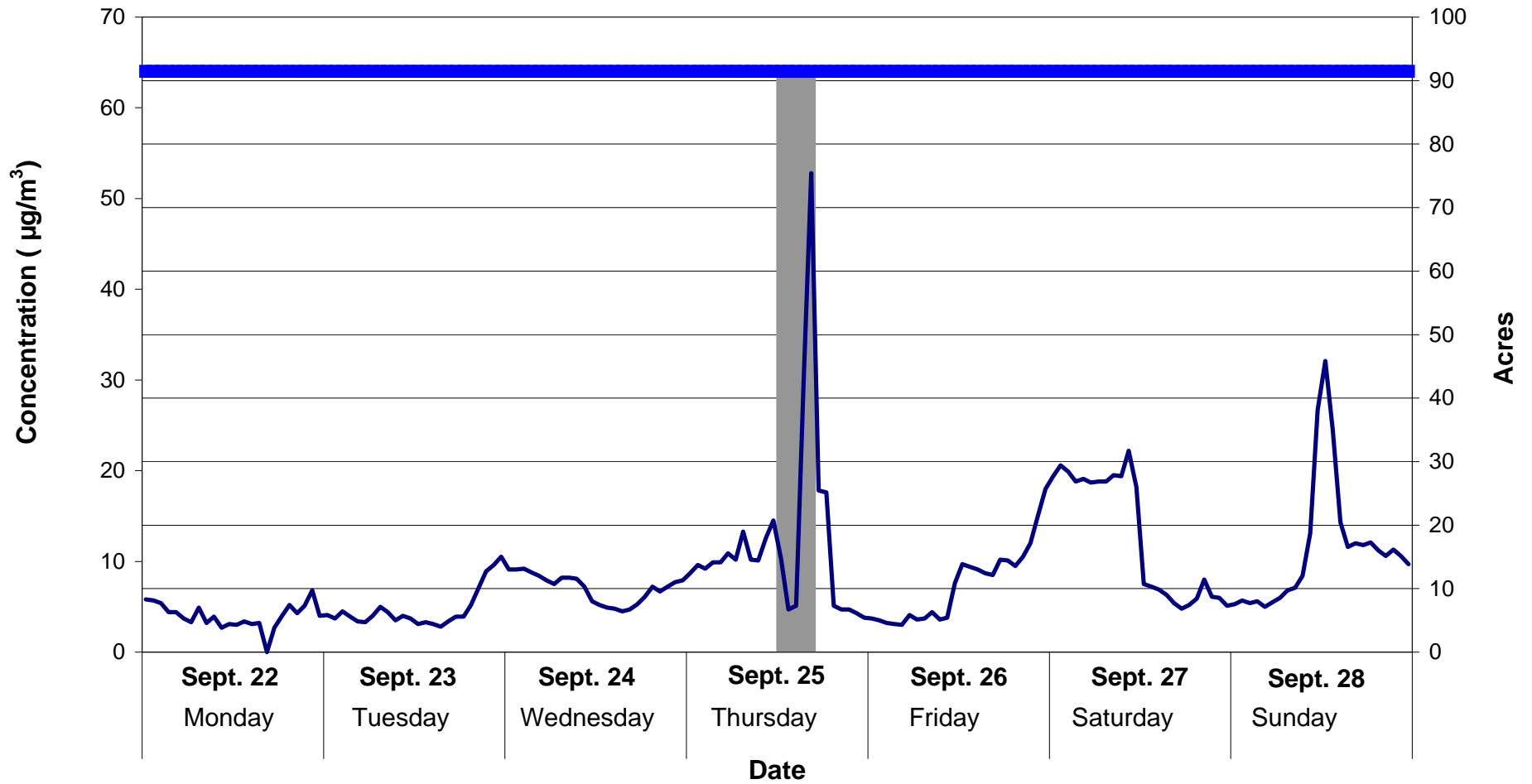
**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

**September 15 - September 21**



Acres burned
  Kendrick monitor
  1-hour program limit (µg/m<sup>3</sup>)

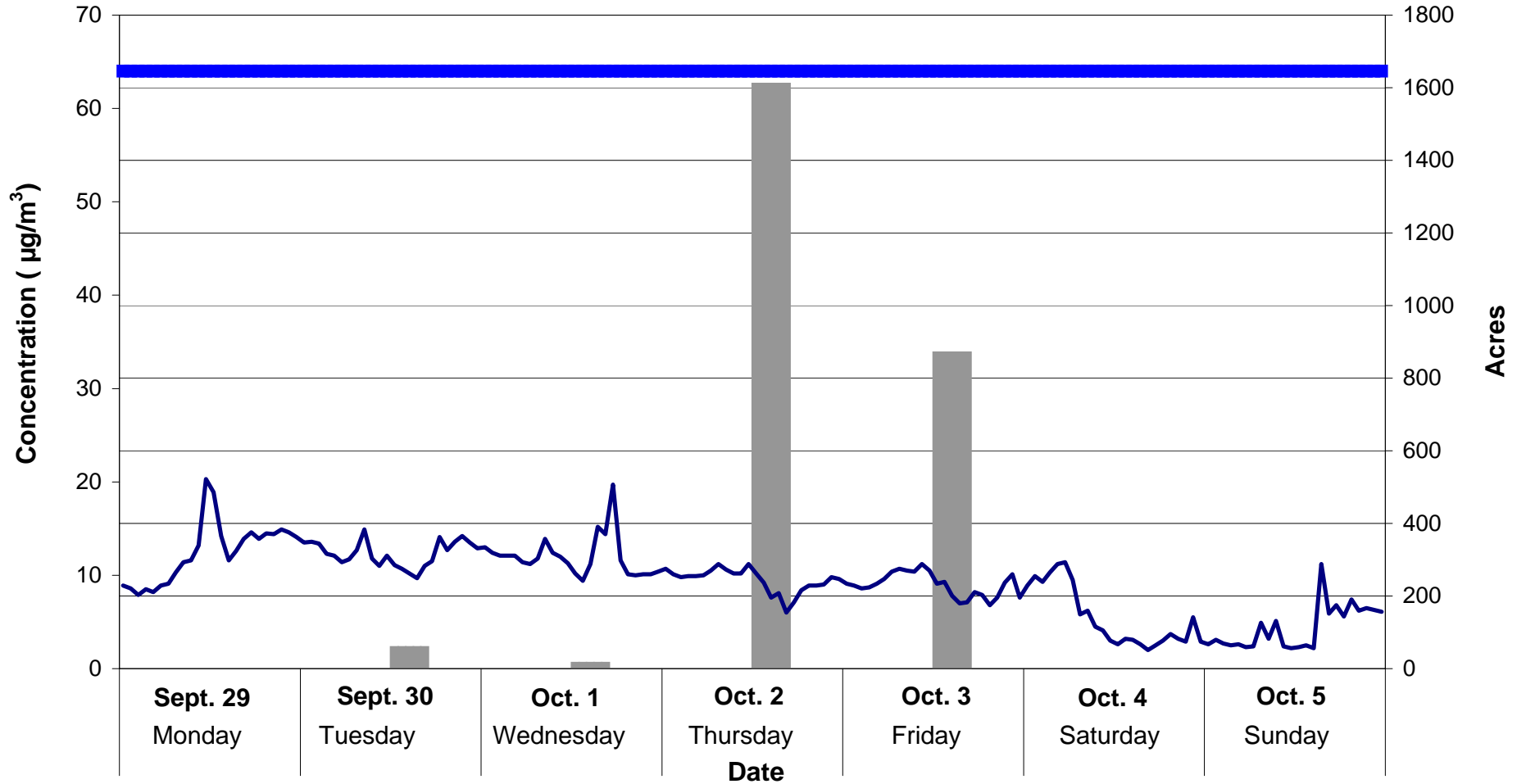
**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**  
**September 22 - September 28**



Acres burned
  Kendrick monitor
  1-hour program limit (µg/m3)

**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

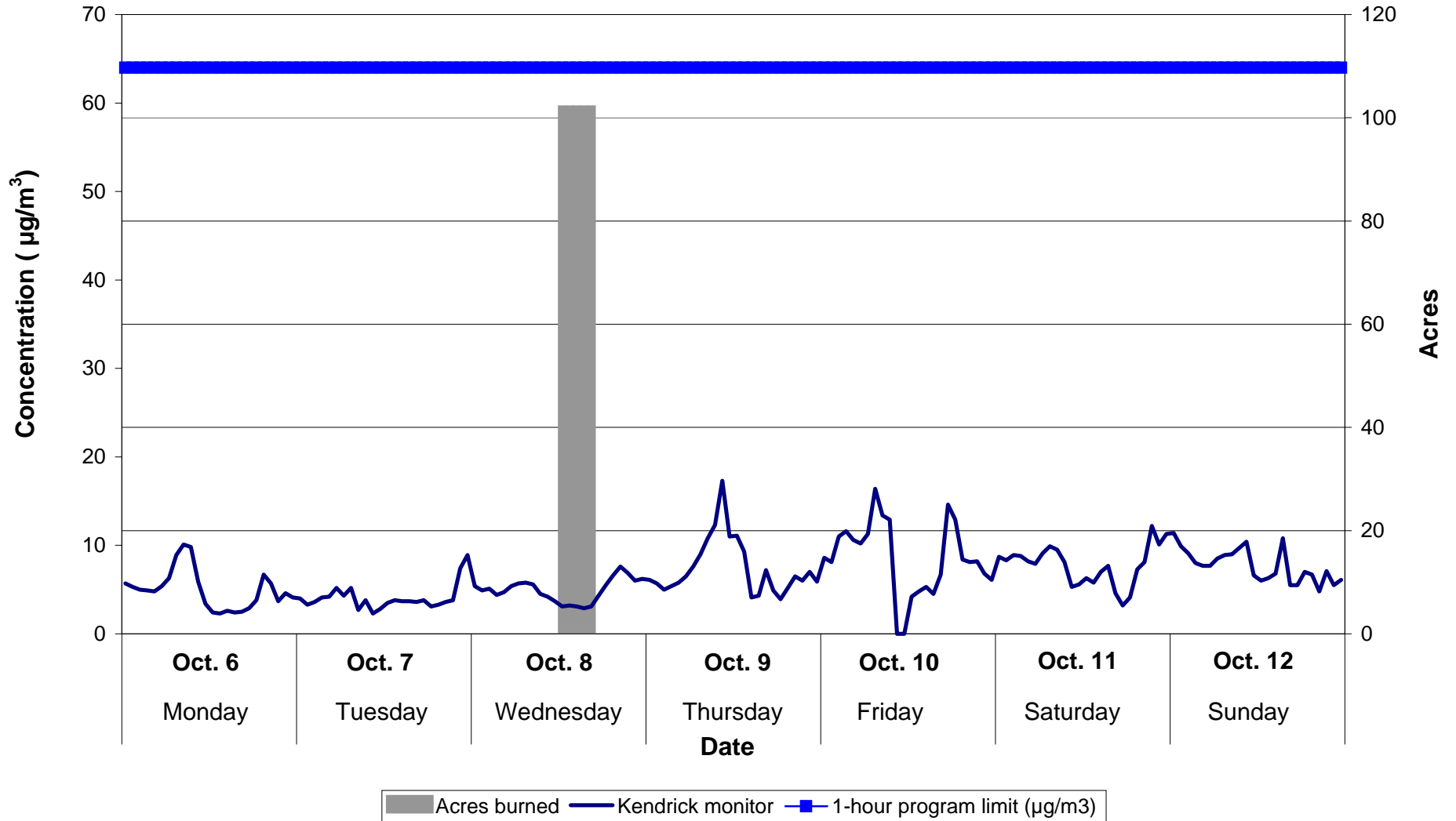
**September 29 - October 5**



Acres burned
  Kendrick monitor
  1-hour program limit (µg/m3)

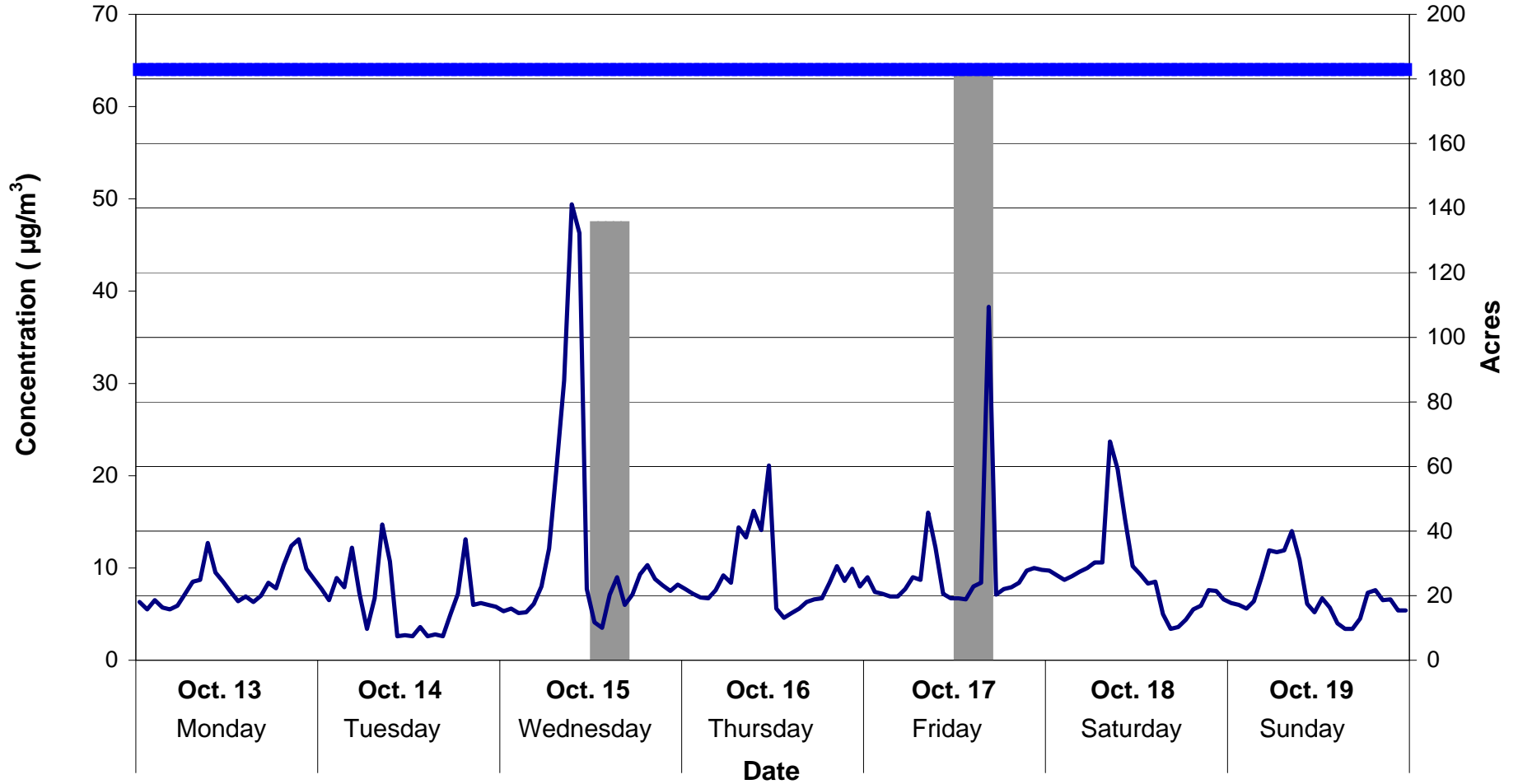
**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

**October 6 - October 12**



**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

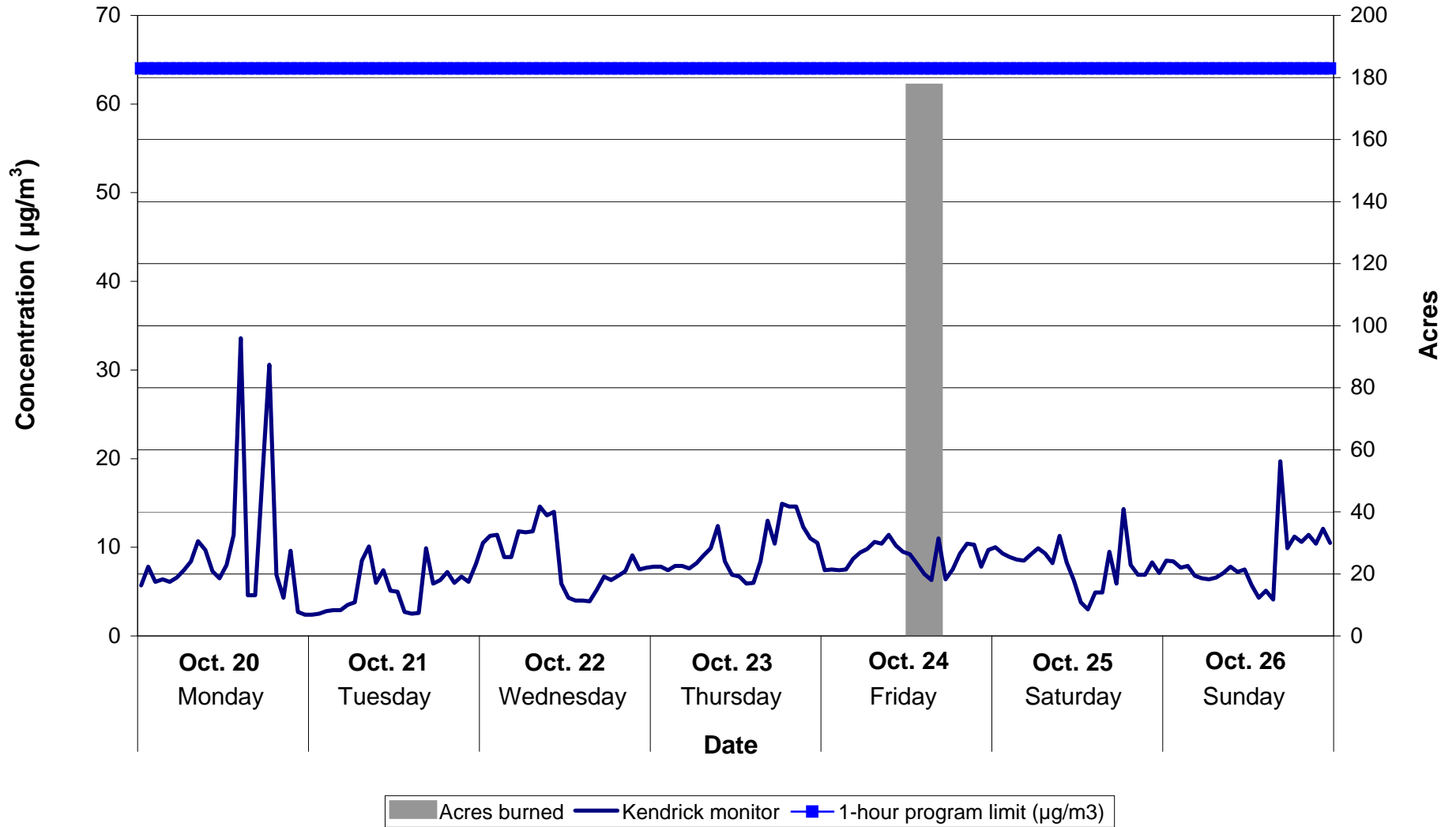
**October 13 - October 19**



Acres burned
  Kendrick monitor
  1-hour program limit (µg/m3)

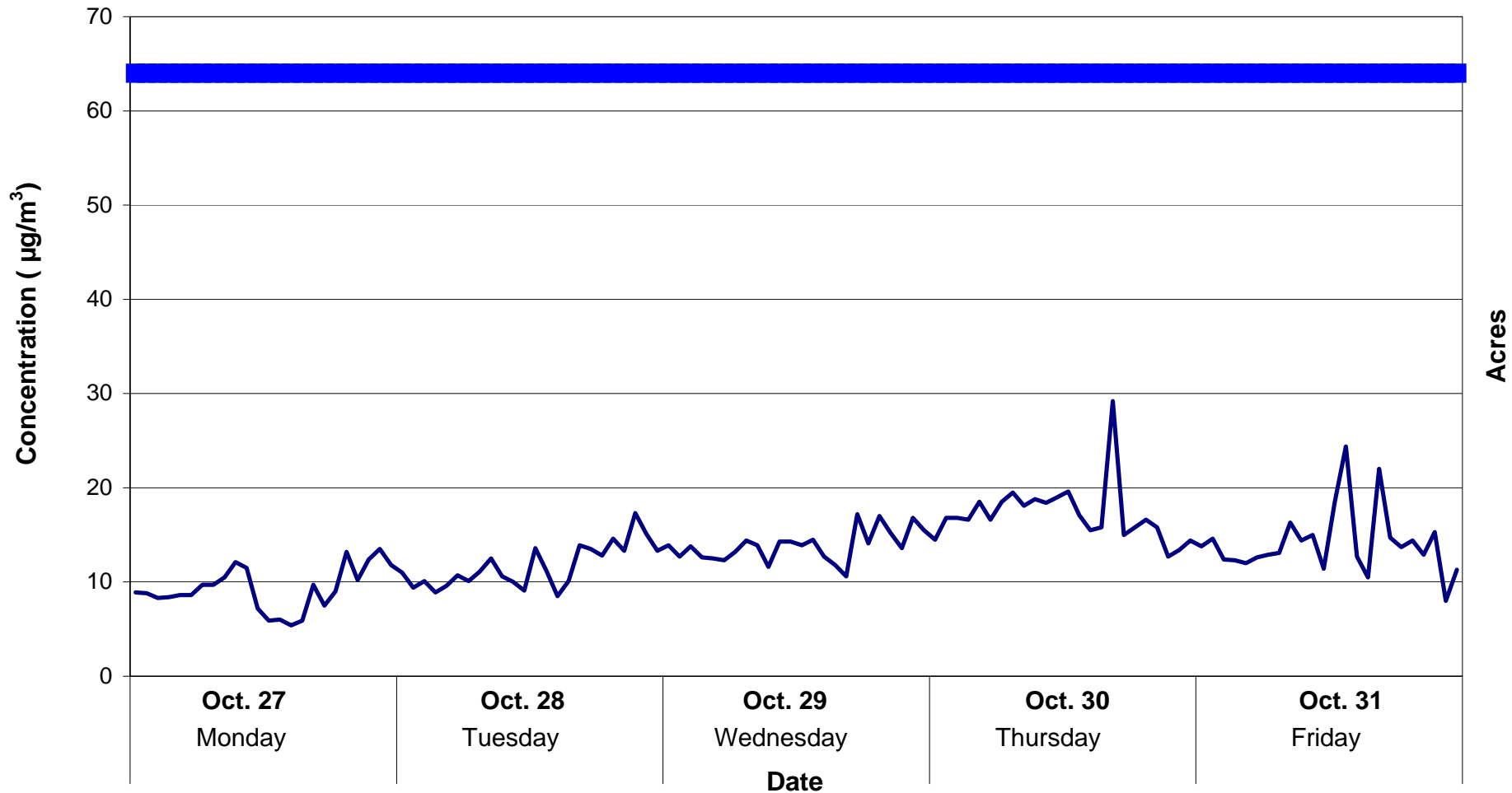
**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

**October 20 - October 26**



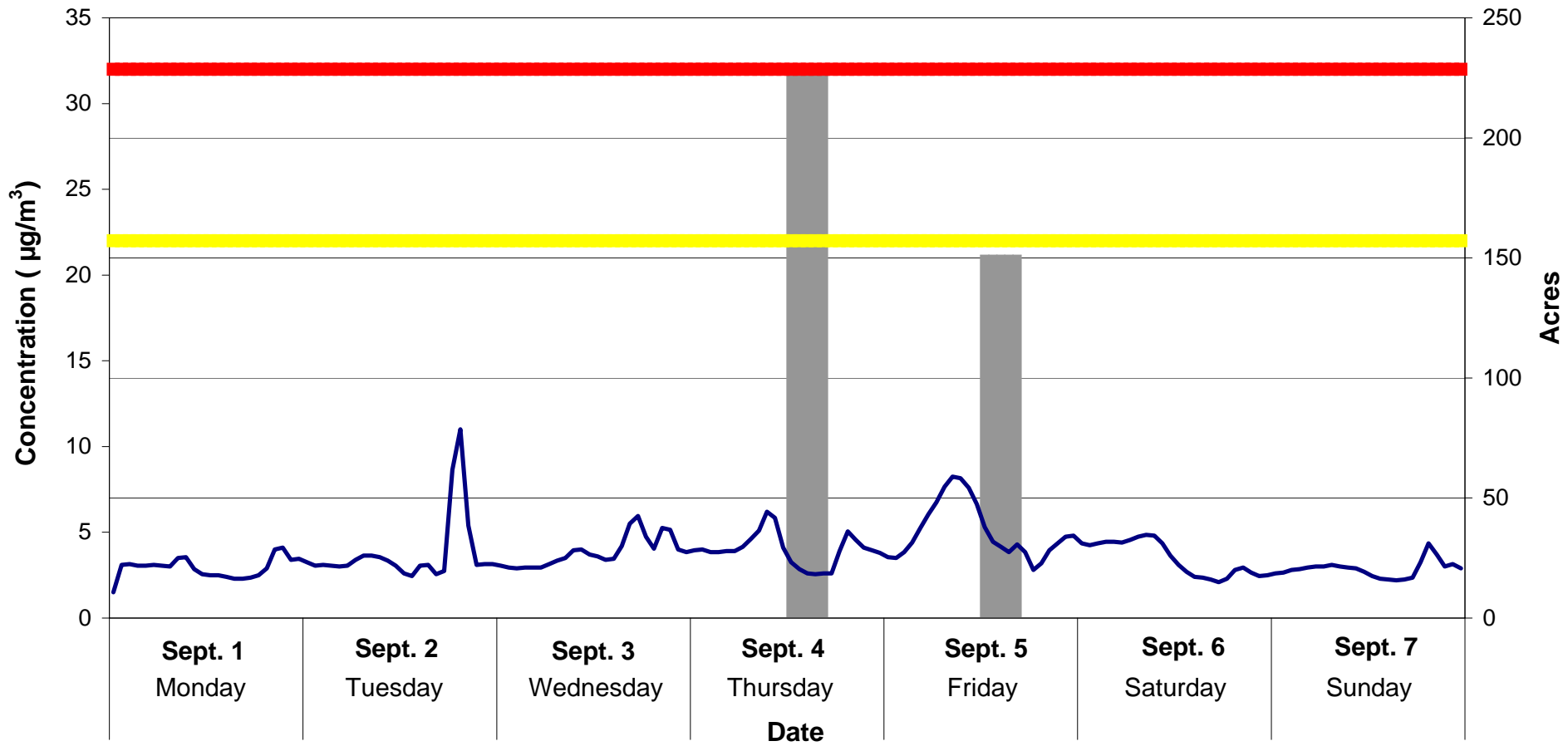
**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

**October 27 - October 31**



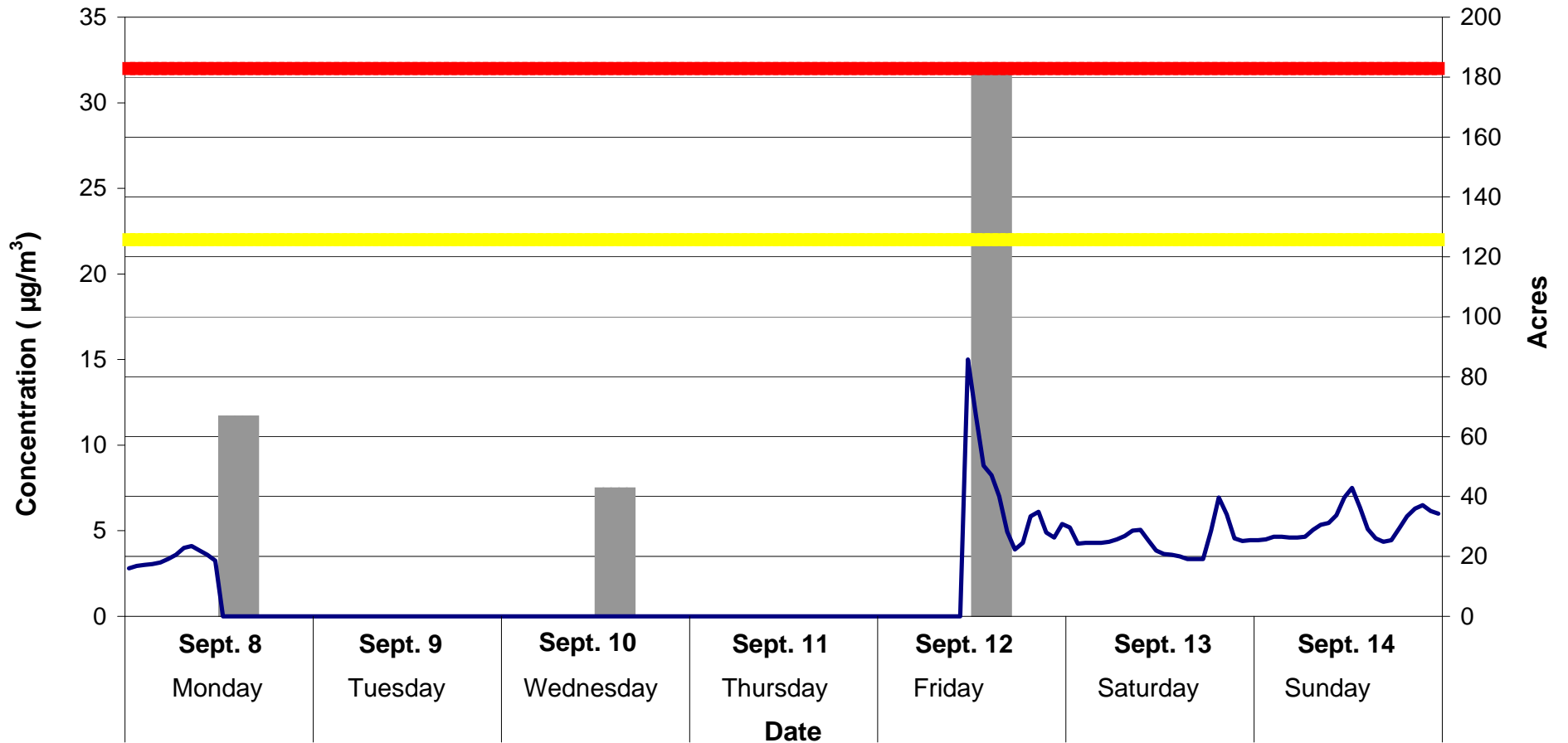
Acres burned
  Kendrick monitor
  1-hour program limit (µg/m3)

**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**September 1 - September 7**



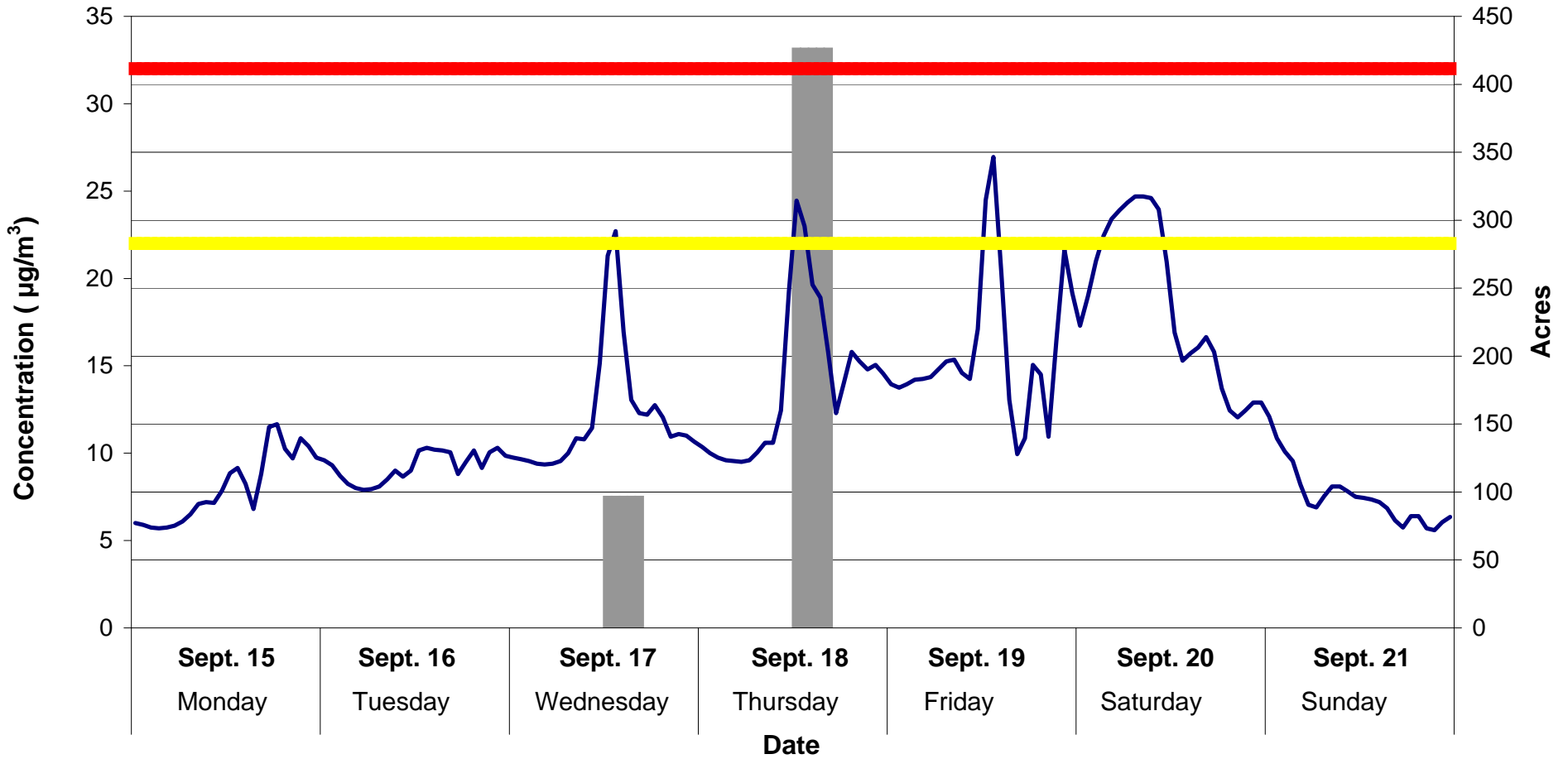
Acres burned
  Kendrick monitor
  Red sheet trigger (µg/m3)
  Yellow sheet trigger (µg/m3)

**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**September 8 - September 14**



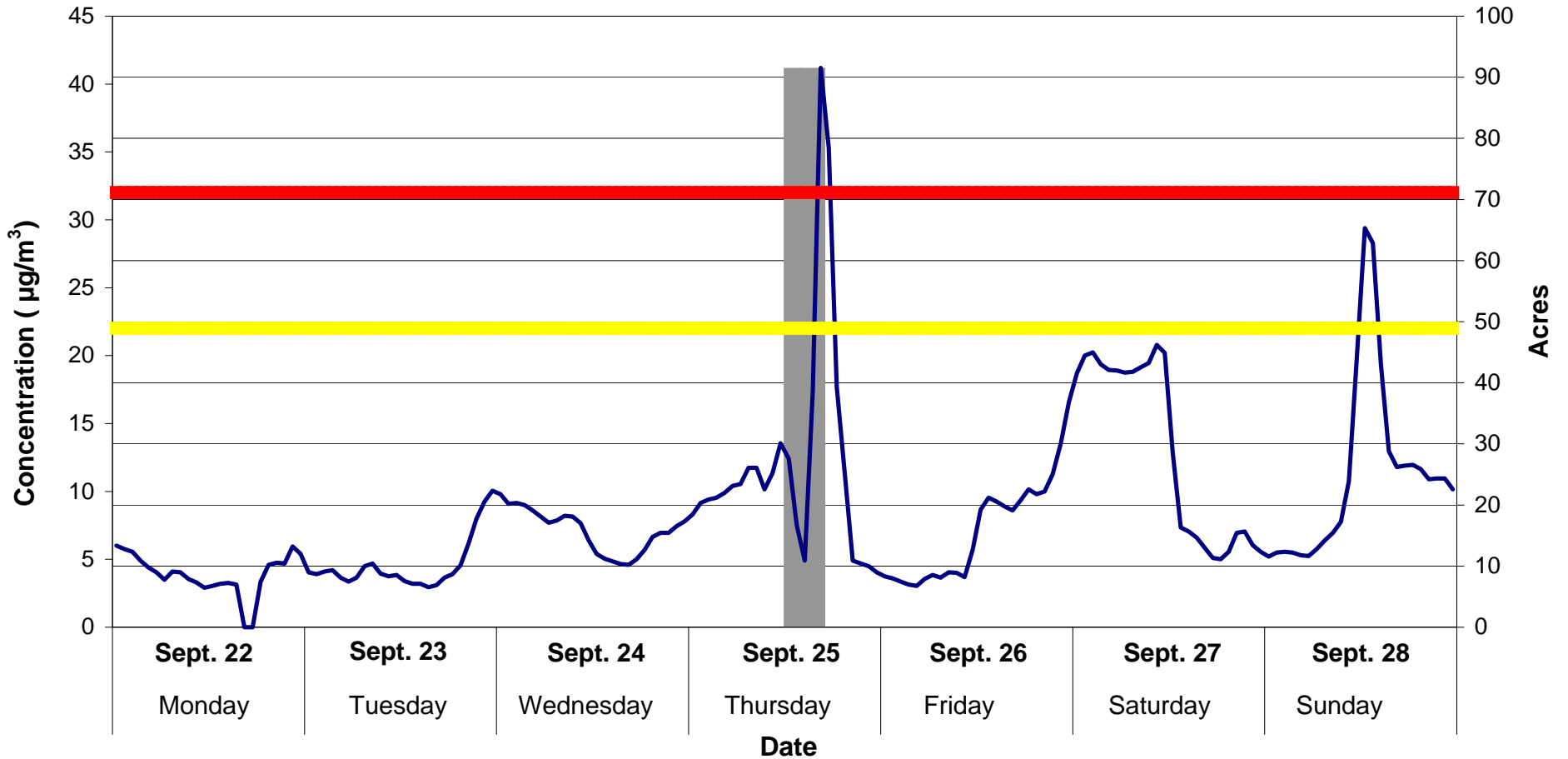
Acres burned
  Kendrick monitor
  Red sheet trigger (µg/m3)
  Yellow sheet trigger (µg/m3)

**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**September 15 - September 21**



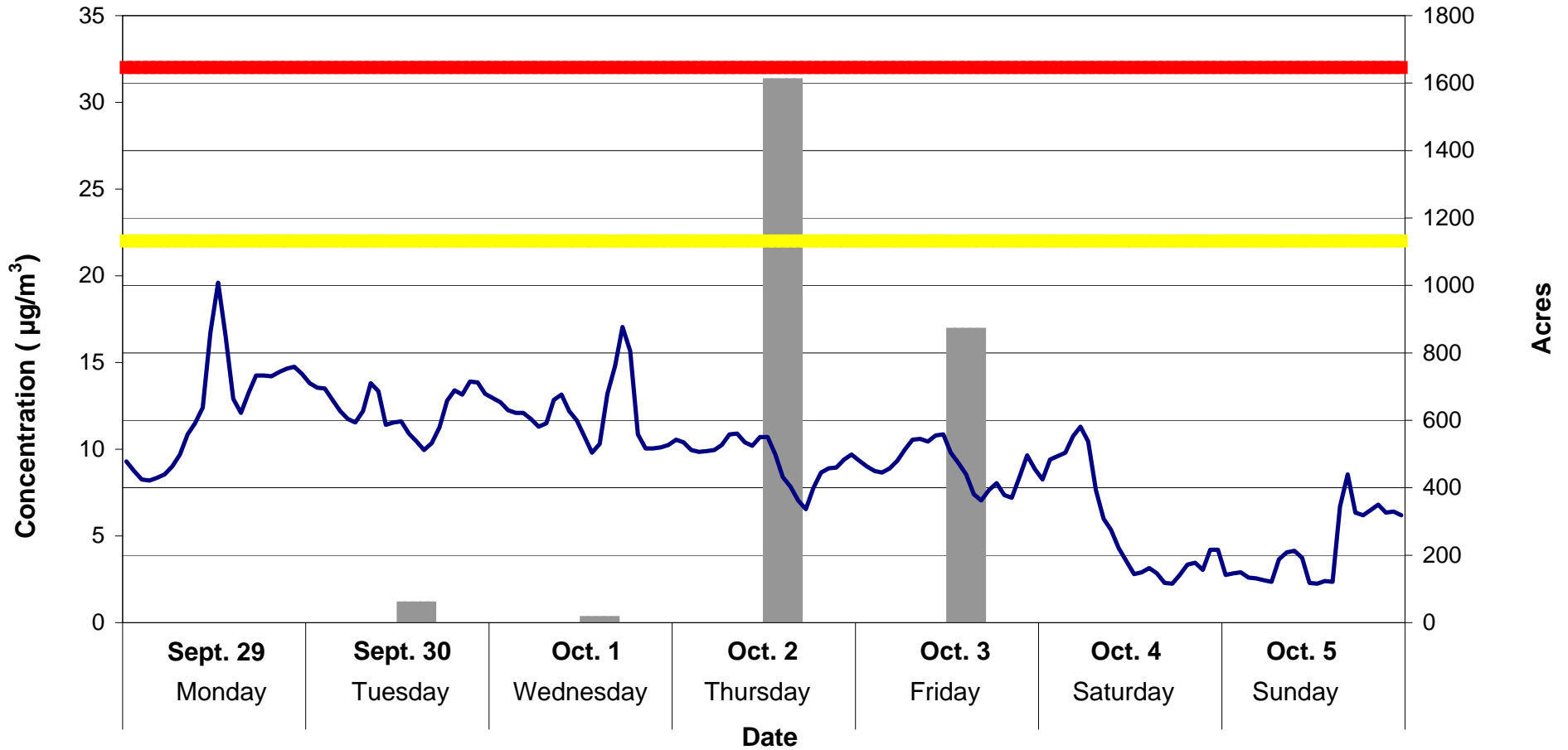
Acres burned
  Kendrick monitor
  Red sheet trigger (µg/m<sup>3</sup>)
  Yellow sheet trigger (µg/m<sup>3</sup>)

**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**September 22 - September 28**



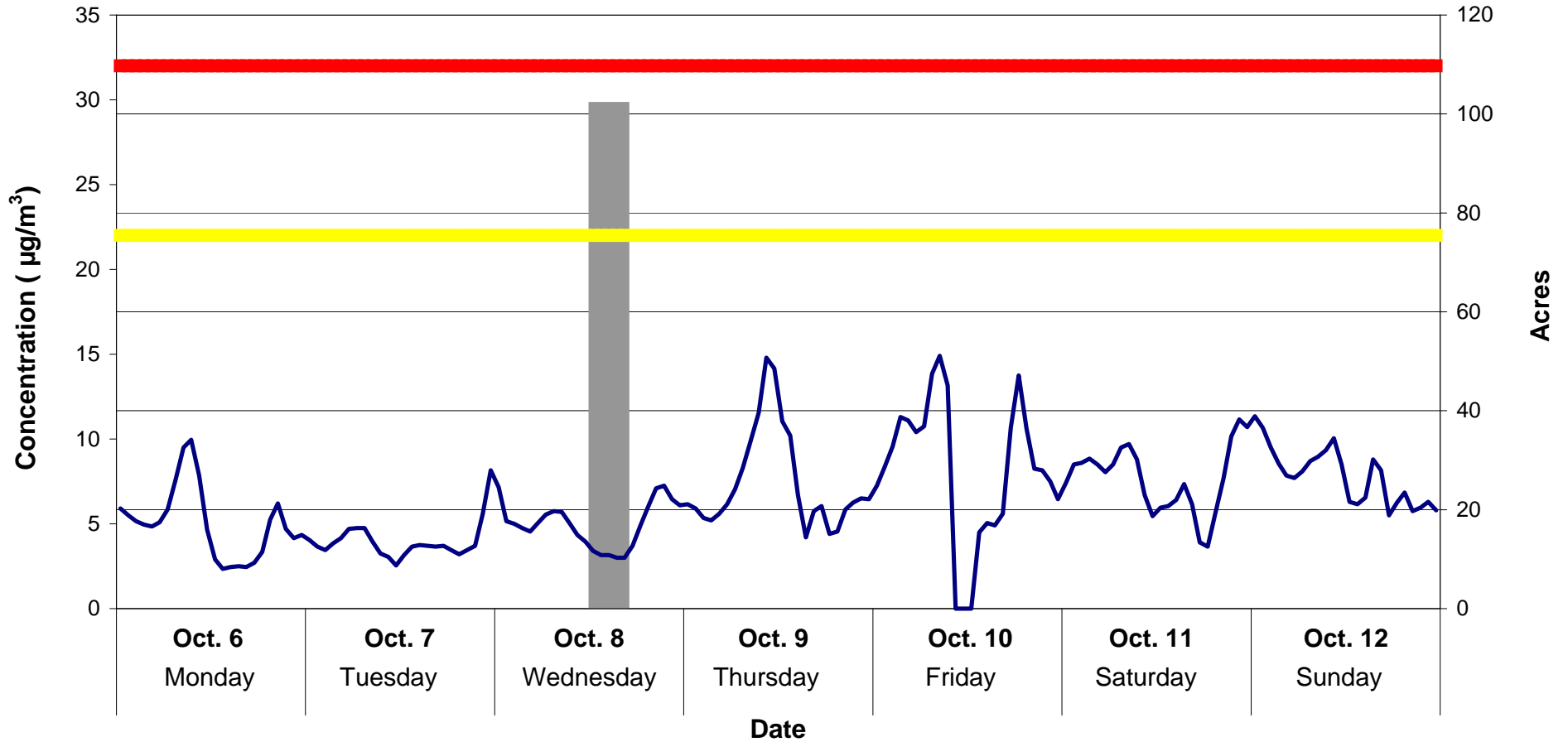
Acres burned
  Kendrick monitor
  Red sheet trigger (µg/m<sup>3</sup>)
  Yellow sheet trigger (µg/m<sup>3</sup>)

**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**September 29 - October 5**



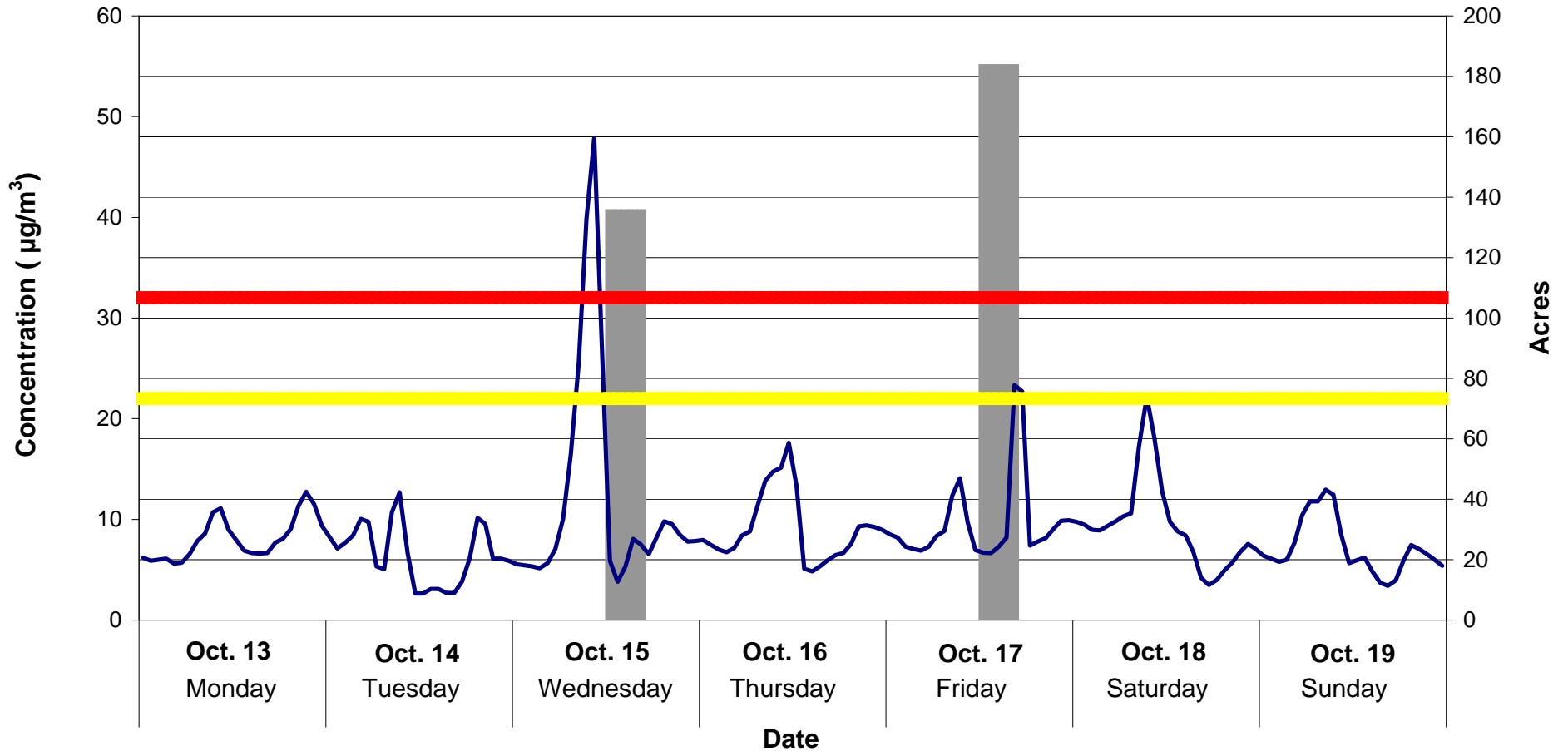
Acres burned
  Kendrick monitor
  Red sheet trigger (µg/m3)
  Yellow sheet trigger (µg/m3)

**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**October 6 - October 12**



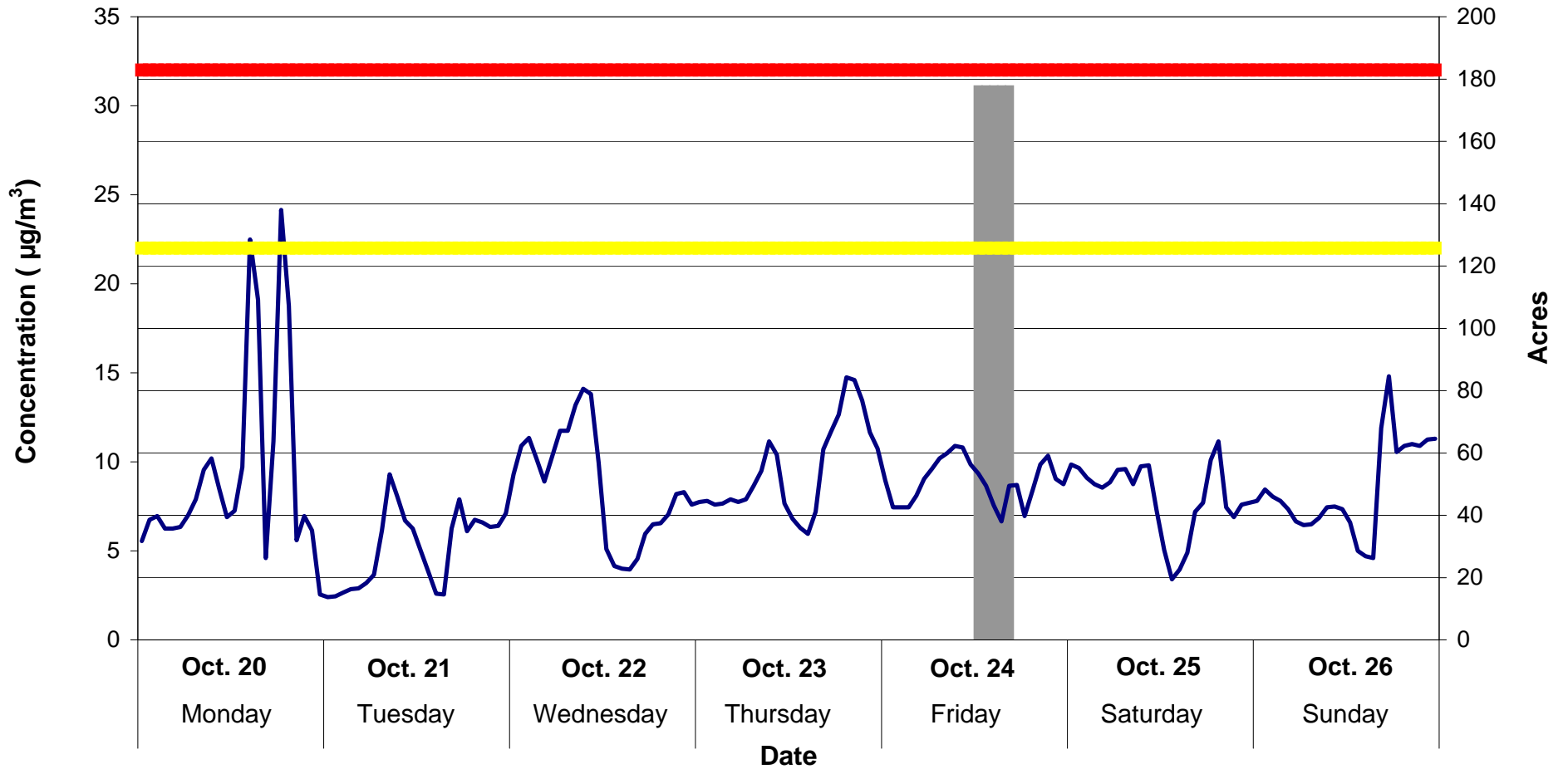
Acres burned
  Kendrick monitor
  Red sheet trigger (µg/m3)
  Yellow sheet trigger (µg/m3)

**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**October 13 - October 19**



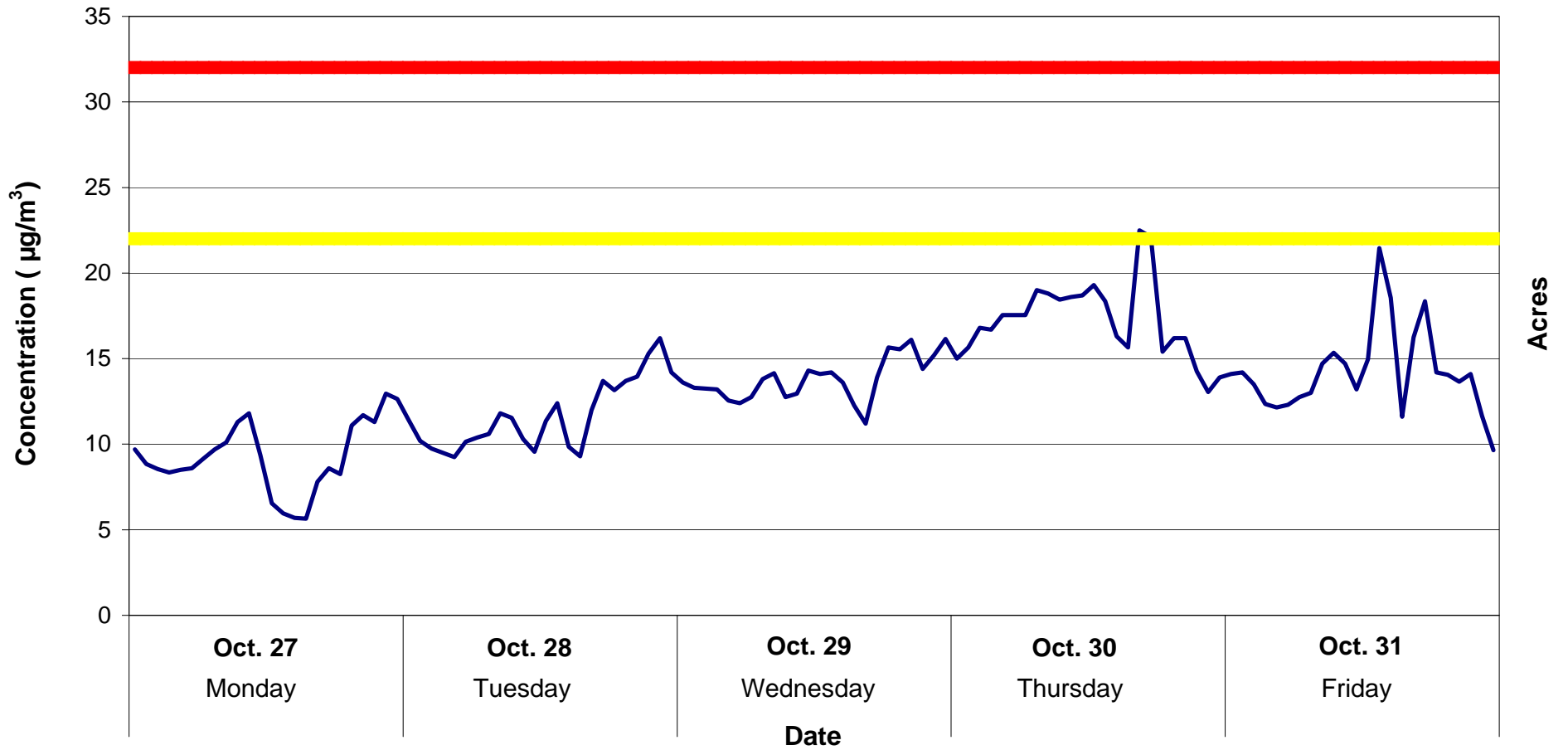
Acres burned
  Kendrick monitor
  Red sheet trigger (µg/m<sup>3</sup>)
  Yellow sheet trigger (µg/m<sup>3</sup>)

**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**October 20 - October 26**



Acres burned
  Kendrick monitor
  Red sheet trigger (µg/m3)
  Yellow sheet trigger (µg/m3)

**Central BMA - Southwick Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**October 27 - October 31**



Acres burned
  Kendrick monitor
  Red sheet trigger (µg/m<sup>3</sup>)
  Yellow sheet trigger (µg/m<sup>3</sup>)

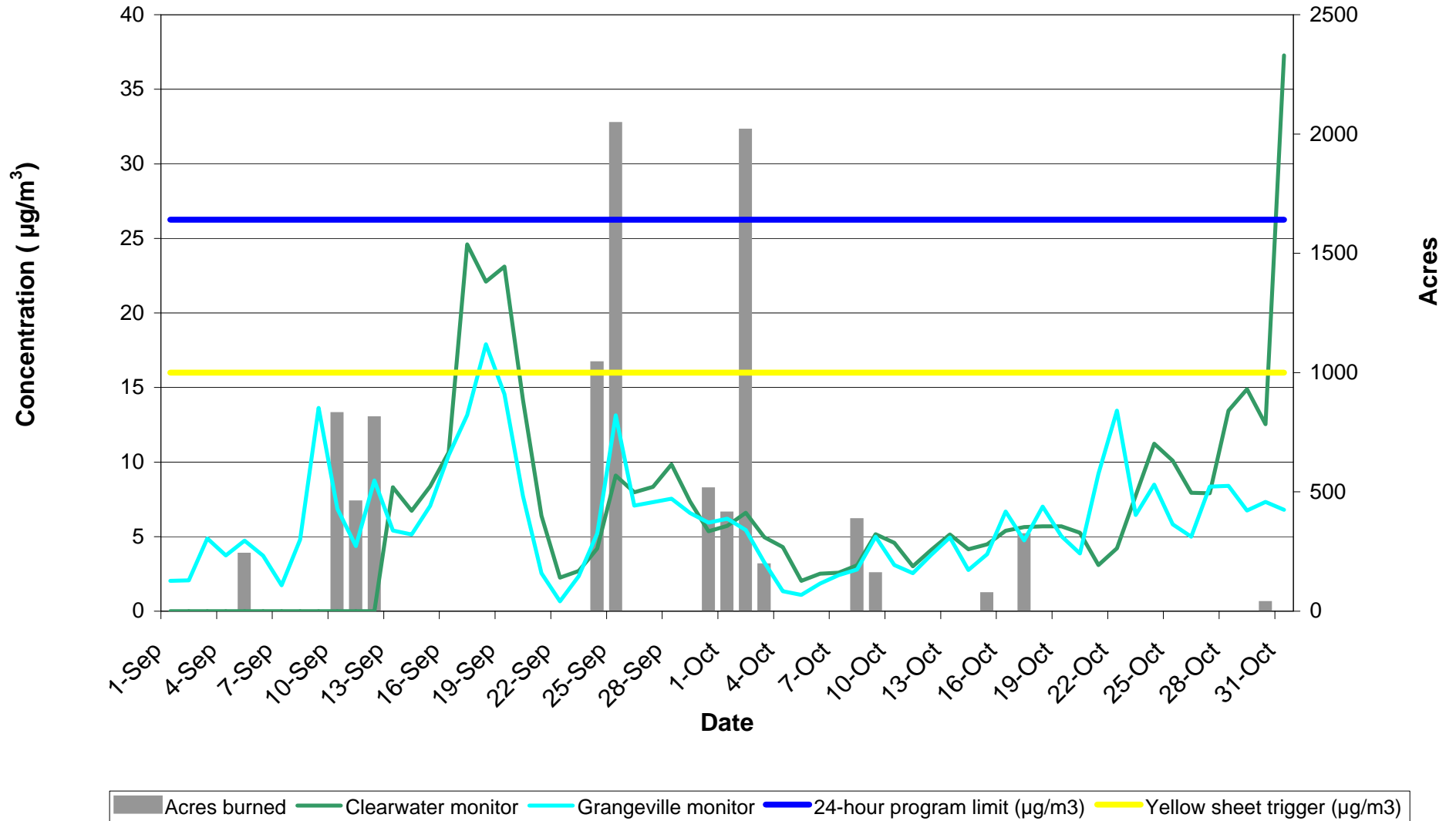
**Camas Prairie**

**Sub-airshed**

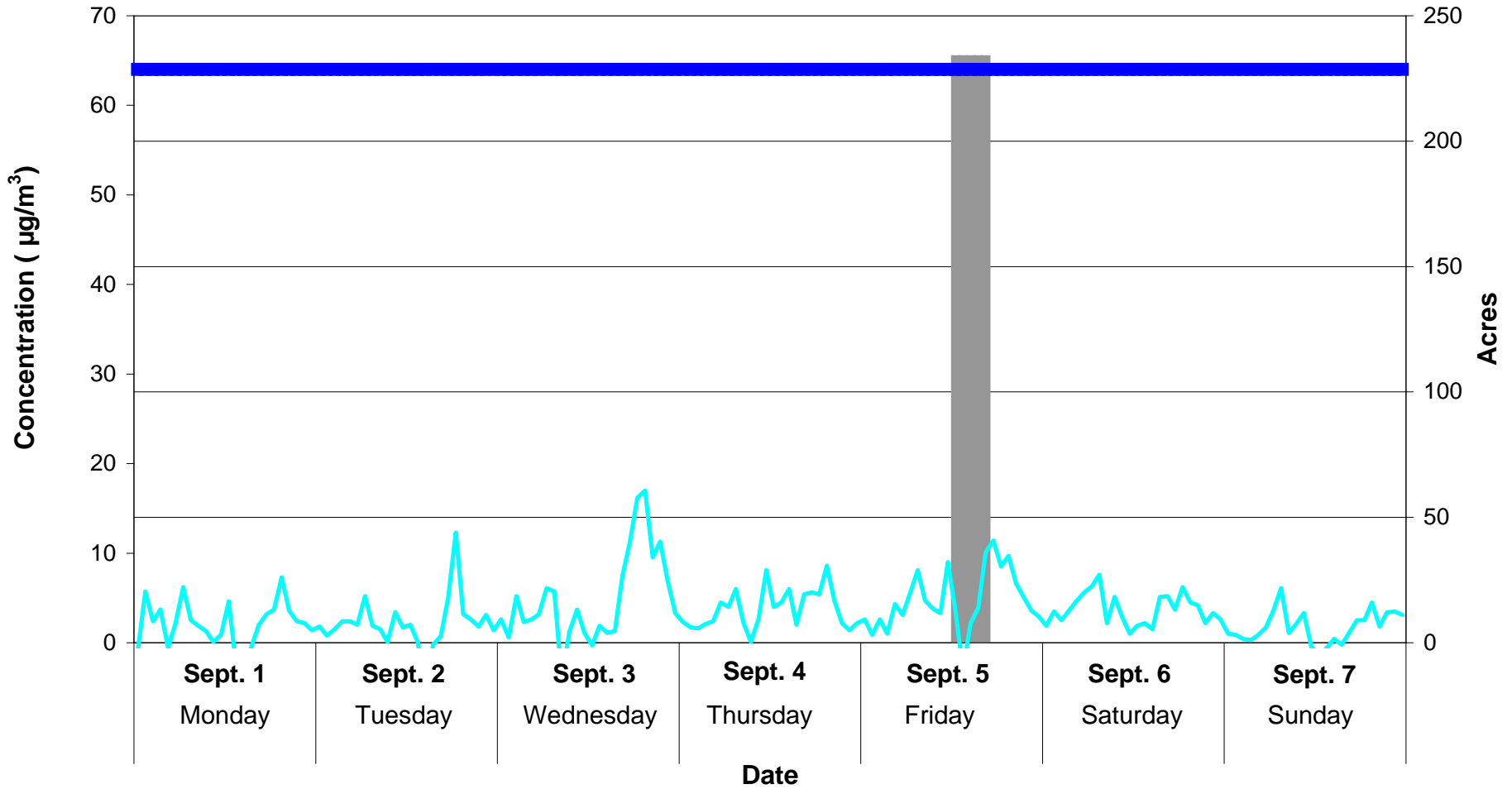
<b>Burn Decisions and Acres Burned - Camas Prairie Airshed</b>		
<b>Day of Week</b>	<b>Date</b>	<b># acres burned</b>
<b>T</b>	9/2/2008	0.00
<b>W</b>	9/3/2008	0.00
<b>Th</b>	9/4/2008	0.00
<b>F</b>	9/5/2008	233.00
<b>Sa</b>	9/6/2008	
<b>Su</b>	9/7/2008	
<b>M</b>	9/8/2008	0.00
<b>T</b>	9/9/2008	
<b>W</b>	9/10/2008	821.90
<b>Th</b>	9/11/2008	452.00
<b>F</b>	9/12/2008	804.90
<b>Sa</b>	9/13/2008	
<b>Su</b>	9/14/2008	
<b>M</b>	9/15/2008	
<b>T</b>	9/16/2008	
<b>W</b>	9/17/2008	0.00
<b>Th</b>	9/18/2008	0.00
<b>F</b>	9/19/2008	
<b>Sa</b>	9/20/2008	
<b>Su</b>	9/21/2008	
<b>M</b>	9/22/2008	
<b>T</b>	9/23/2008	
<b>W</b>	9/24/2008	1034.46
<b>Th</b>	9/25/2008	2037.40
<b>F</b>	9/26/2008	
<b>Sa</b>	9/27/2008	
<b>Su</b>	9/28/2008	
<b>M</b>	9/29/2008	
<b>T</b>	9/30/2008	506.20
<b>W</b>	10/1/2008	405.00
<b>Th</b>	10/2/2008	2009.86
<b>F</b>	10/3/2008	188.00
<b>Sa</b>	10/4/2008	
<b>Su</b>	10/5/2008	
<b>M</b>	10/6/2008	
<b>T</b>	10/7/2008	
<b>W</b>	10/8/2008	377.00
<b>Th</b>	10/9/2008	151.00
<b>F</b>	10/10/2008	0.00
<b>Sa</b>	10/11/2008	
<b>Su</b>	10/12/2008	
<b>M</b>	10/13/2008	
<b>T</b>	10/14/2008	0.00
<b>W</b>	10/15/2008	67.33
<b>Th</b>	10/16/2008	
<b>F</b>	10/17/2008	314.00
<b>Sa</b>	10/18/2008	
<b>Su</b>	10/19/2008	
<b>M</b>	10/20/2008	
<b>T</b>	10/21/2008	
<b>W</b>	10/22/2008	
<b>Th</b>	10/23/2008	0.00
<b>F</b>	10/24/2008	0.00
<b>Sa</b>	10/25/2008	
<b>Su</b>	10/26/2008	
<b>M</b>	10/27/2008	0.00
<b>T</b>	10/28/2008	0.00
<b>W</b>	10/29/2008	0.00
<b>Th</b>	10/30/2008	30.00
<b>F</b>	10/31/2008	0
	<b>TOTAL</b>	<b>9432</b>

**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**24-hour average**

**September 1 - October 31**



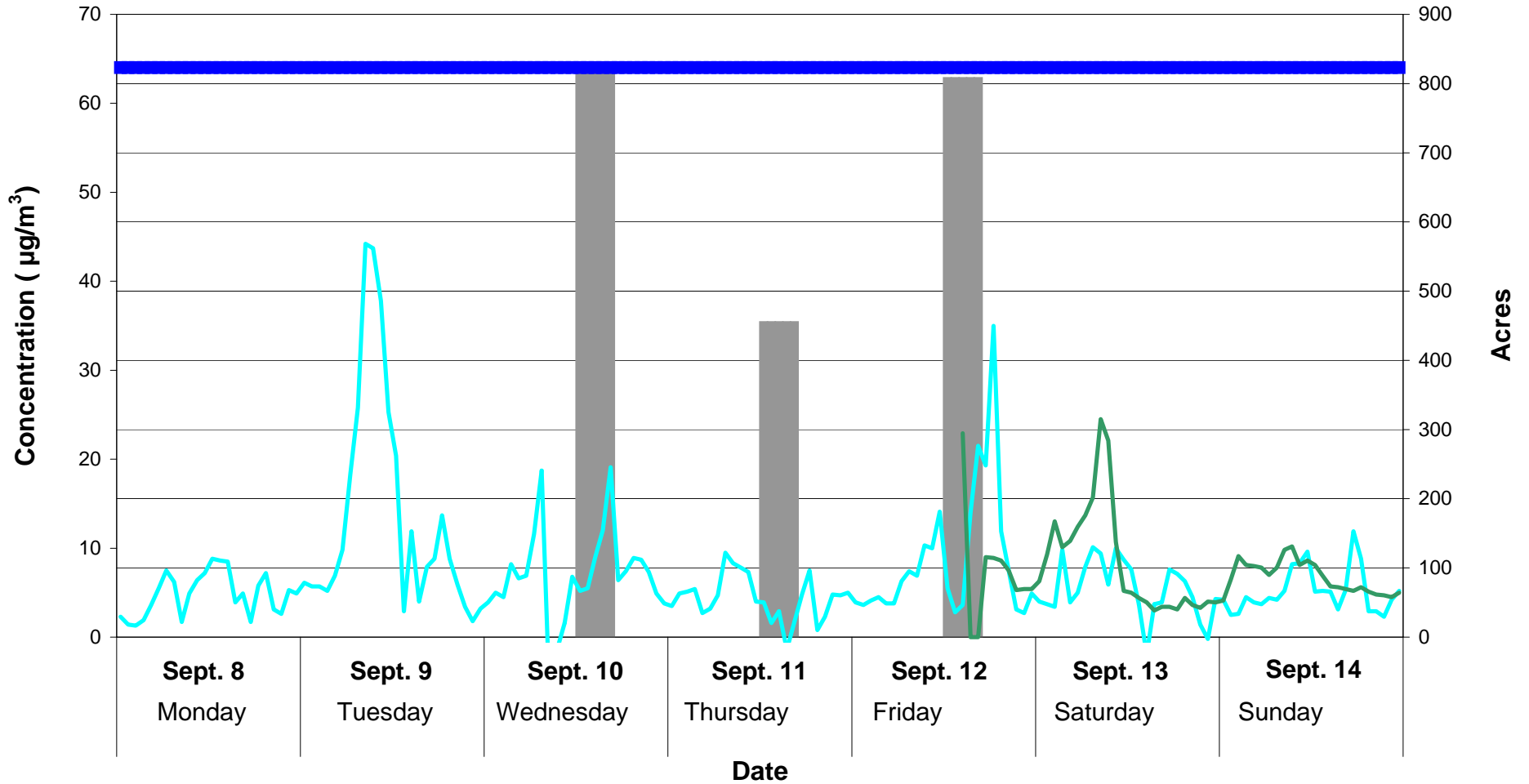
**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**  
**September 1 - September 7**



Acres burned
  Clearwater monitor
  Grangeville monitor
  1-hour program limit (µg/m3)

**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

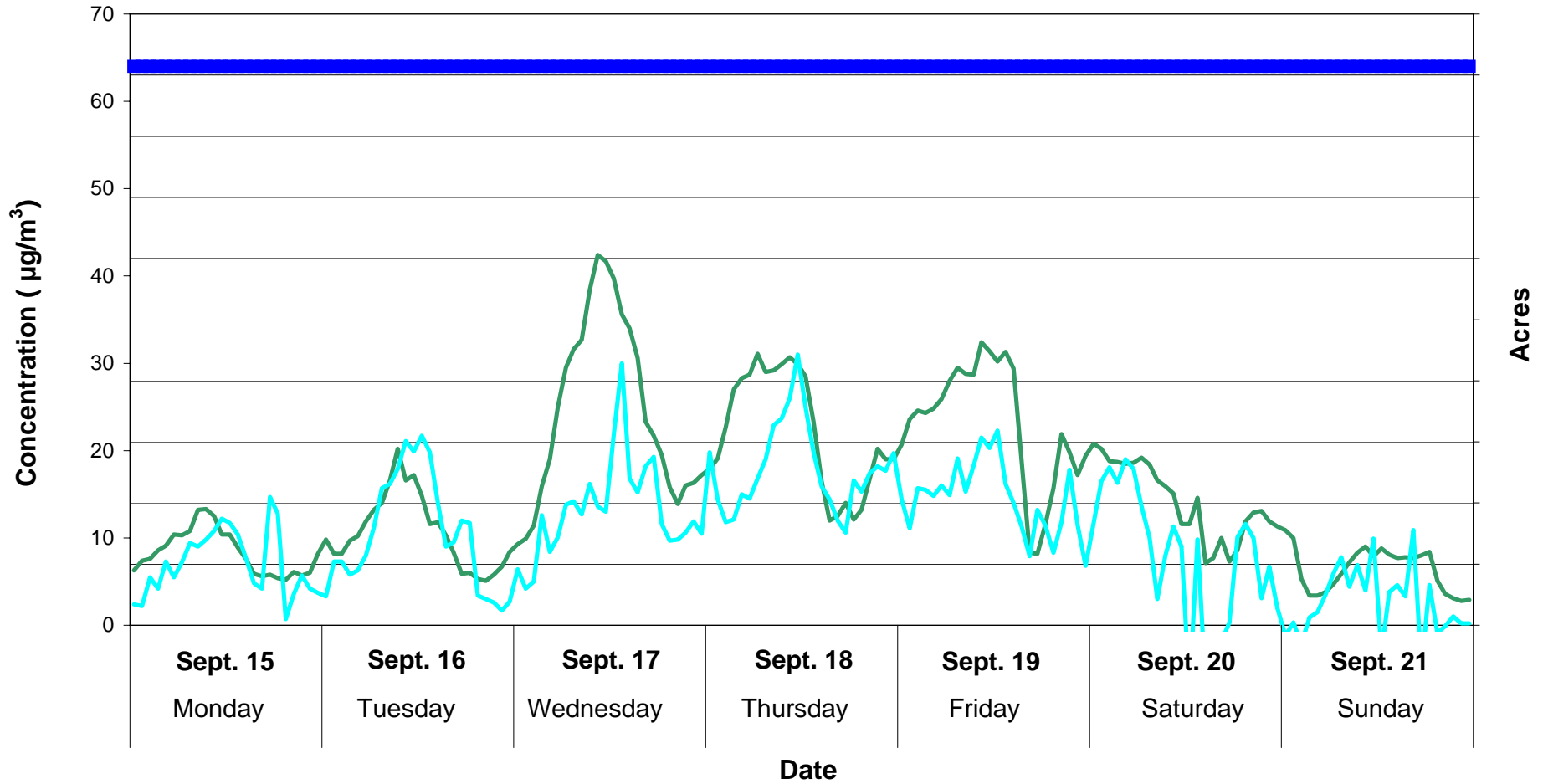
**September 8 - September 14**



Acres burned
  Grangeville monitor
  1-hour program limit (µg/m<sup>3</sup>)
  Clearwater monitor

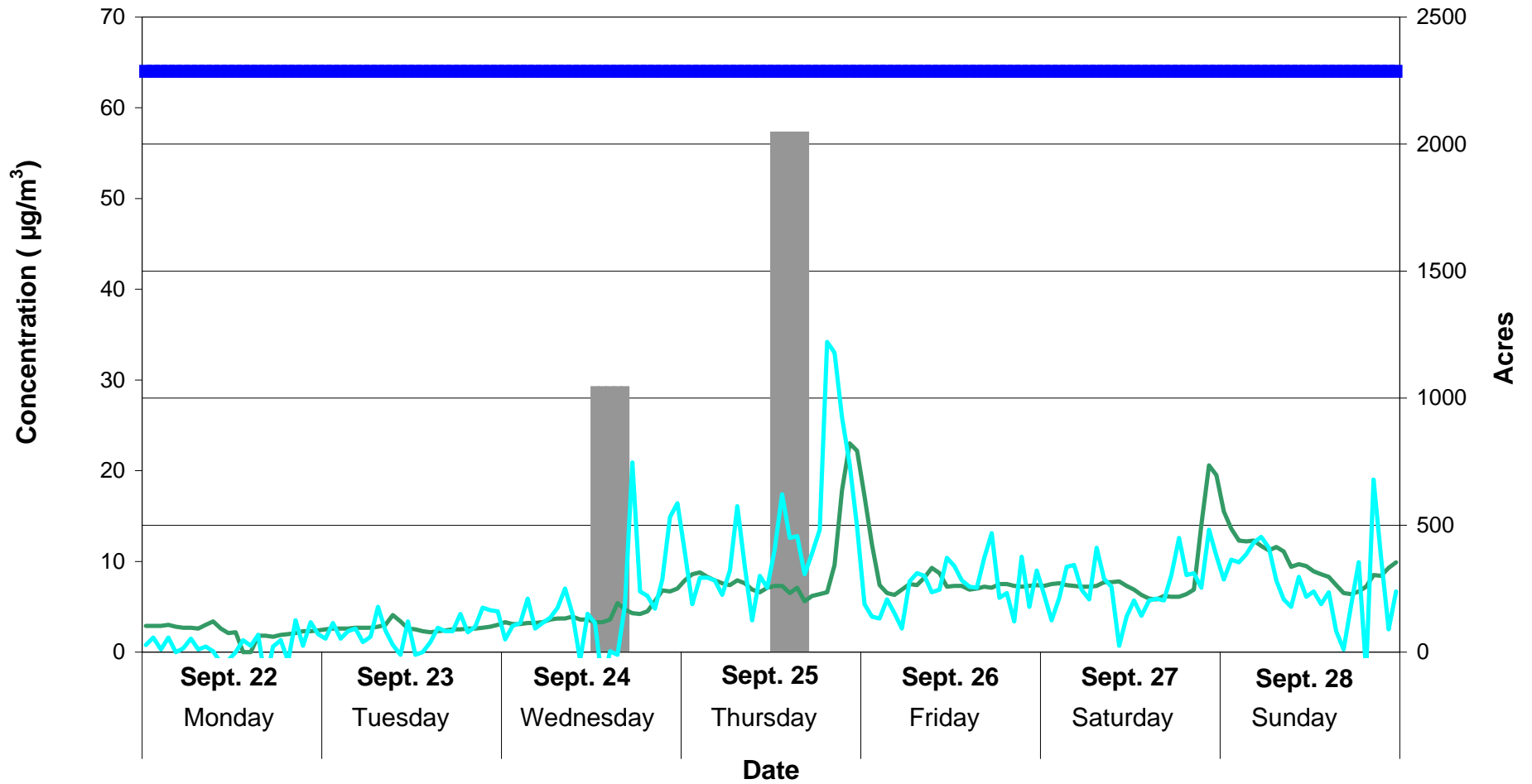
**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

**September 15 - September 21**



Acres burned
  Clearwater monitor
  Grangeville monitor
  1-hour program limit (µg/m<sup>3</sup>)

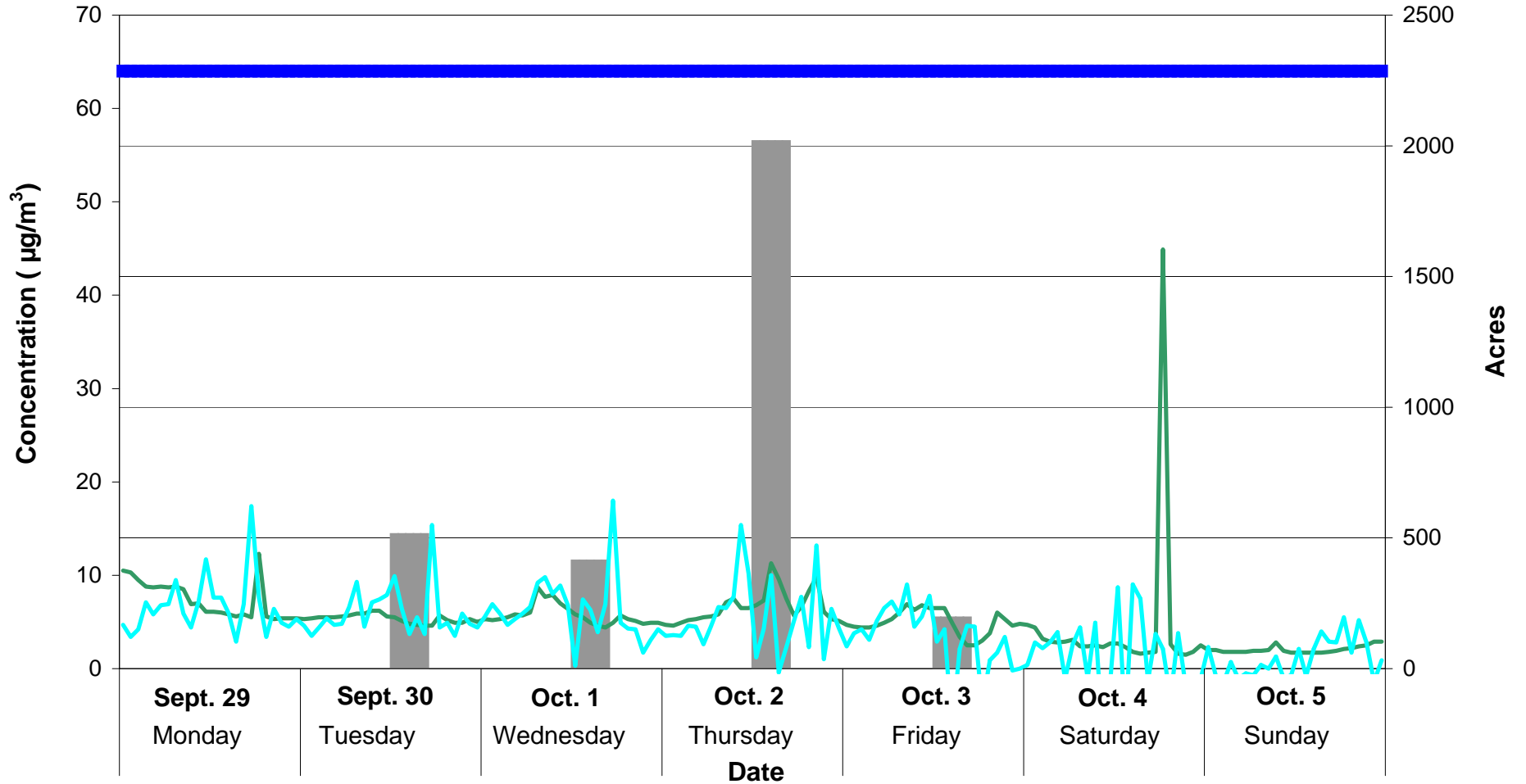
**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**  
**September 22 - September 28**



Acres burned
  Clearwater monitor
  Grangeville monitor
  1-hour program limit (µg/m3)

**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

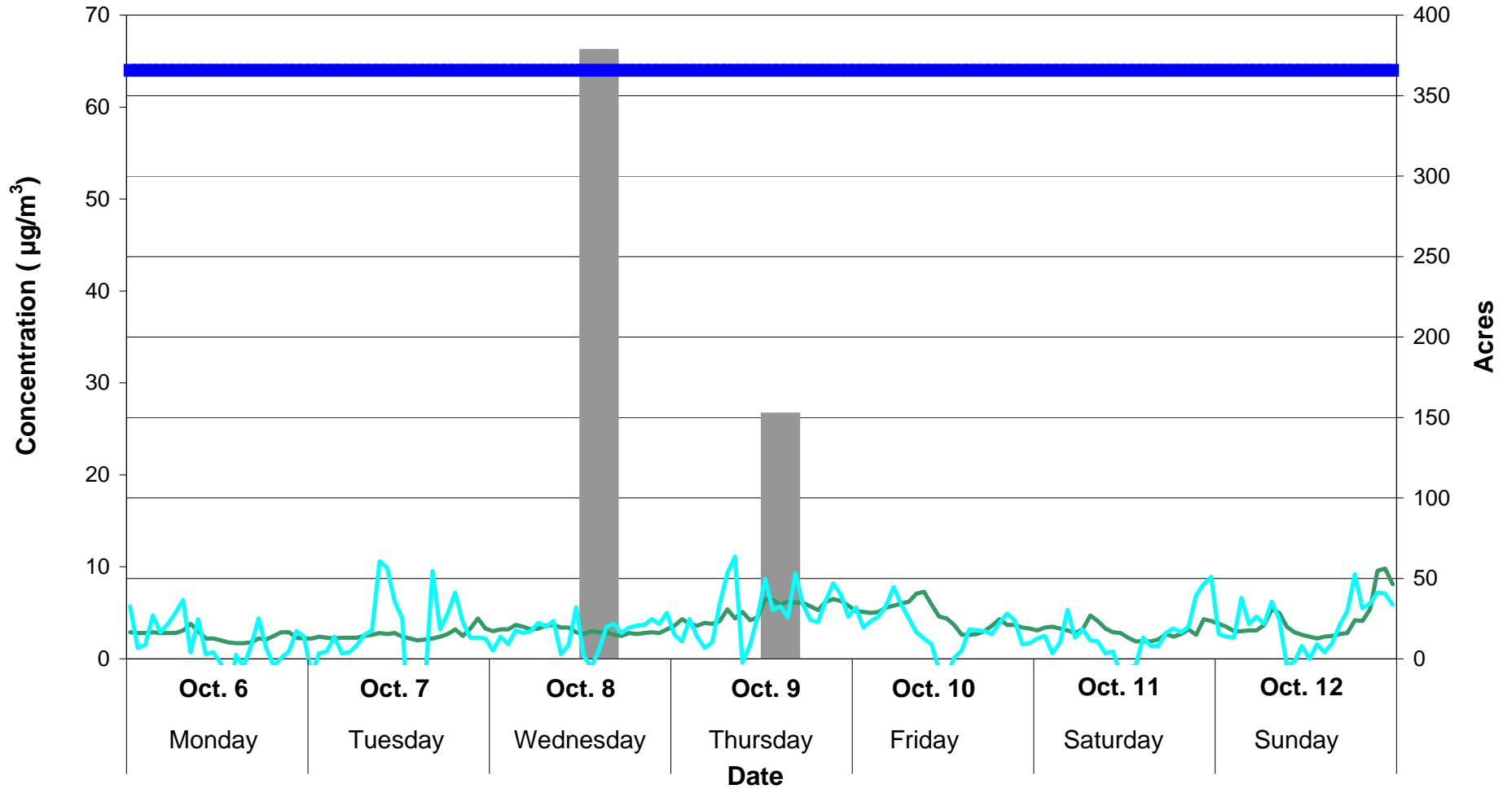
**September 29 - October 5**



Acres burned
  Clearwater monitor
  Grangeville monitor
  1-hour program limit (µg/m3)

**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

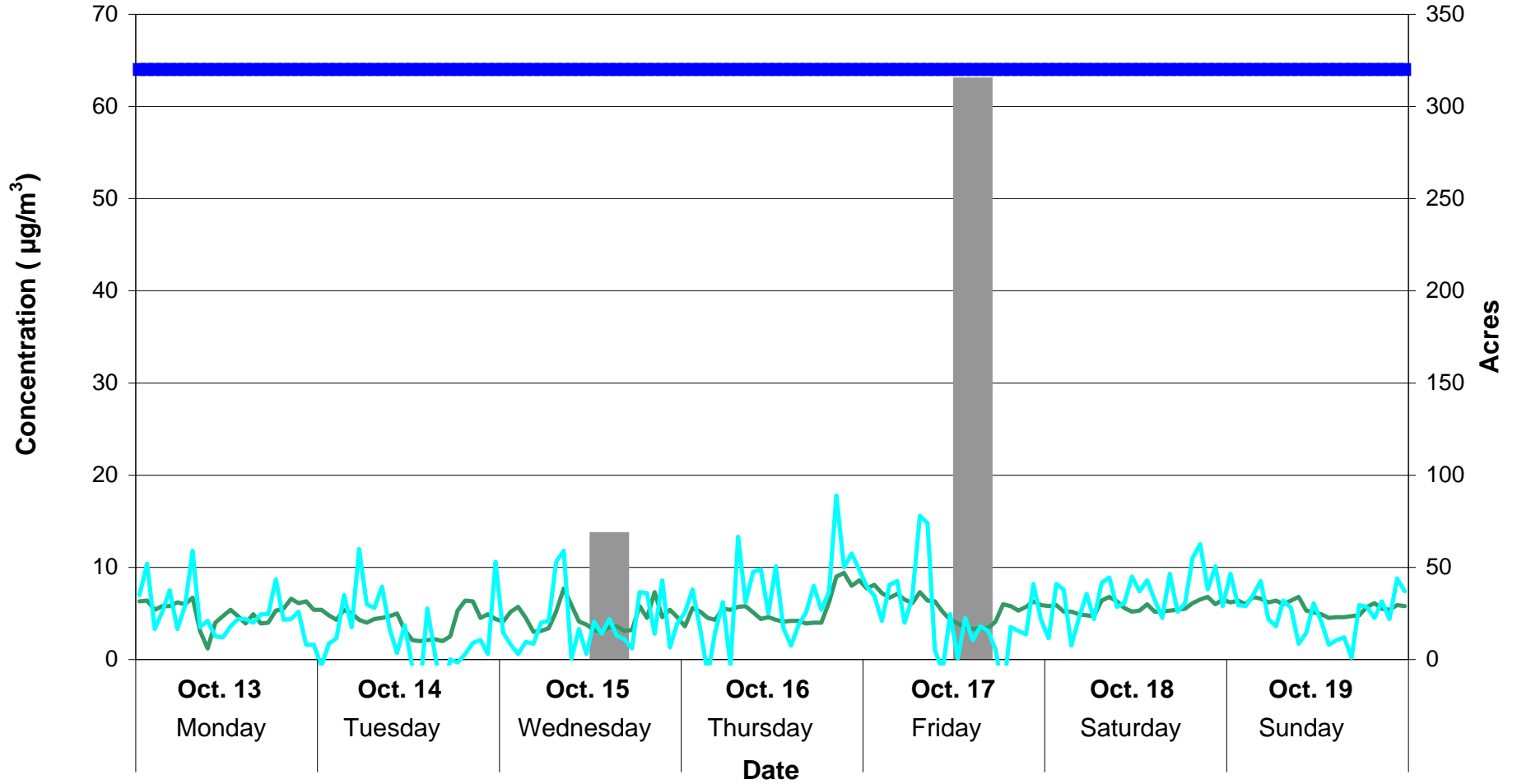
**October 6 - October 12**



Acres burned
  Clearwater monitor
  Grangeville monitor
  1-hour program limit (µg/m3)

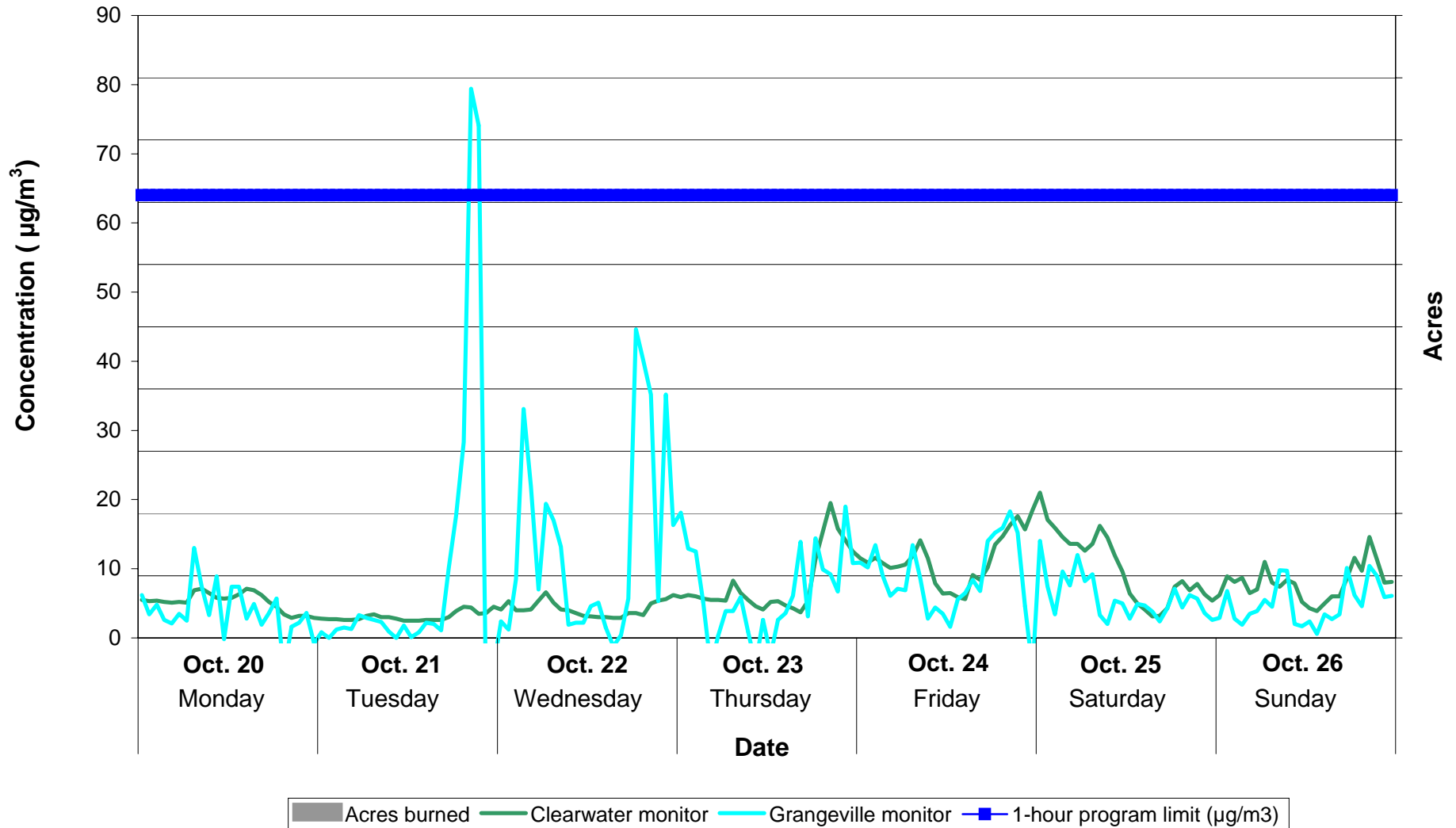
**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**

**October 13 - October 19**



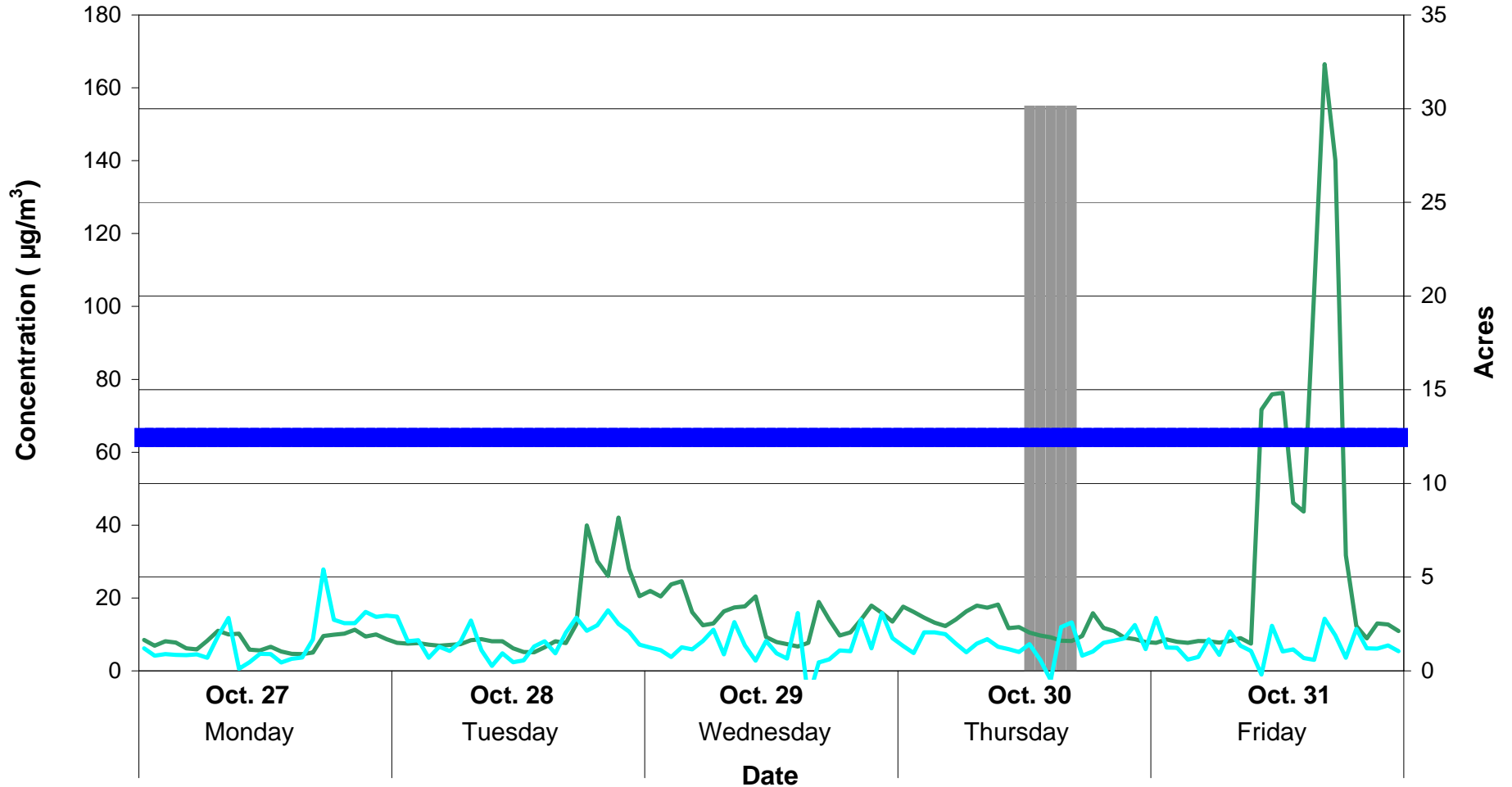
Acres burned
  Clearwater monitor
  Grangeville monitor
  1-hour program limit (µg/m3)

**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**1-hour average**  
**October 20 - October 26**



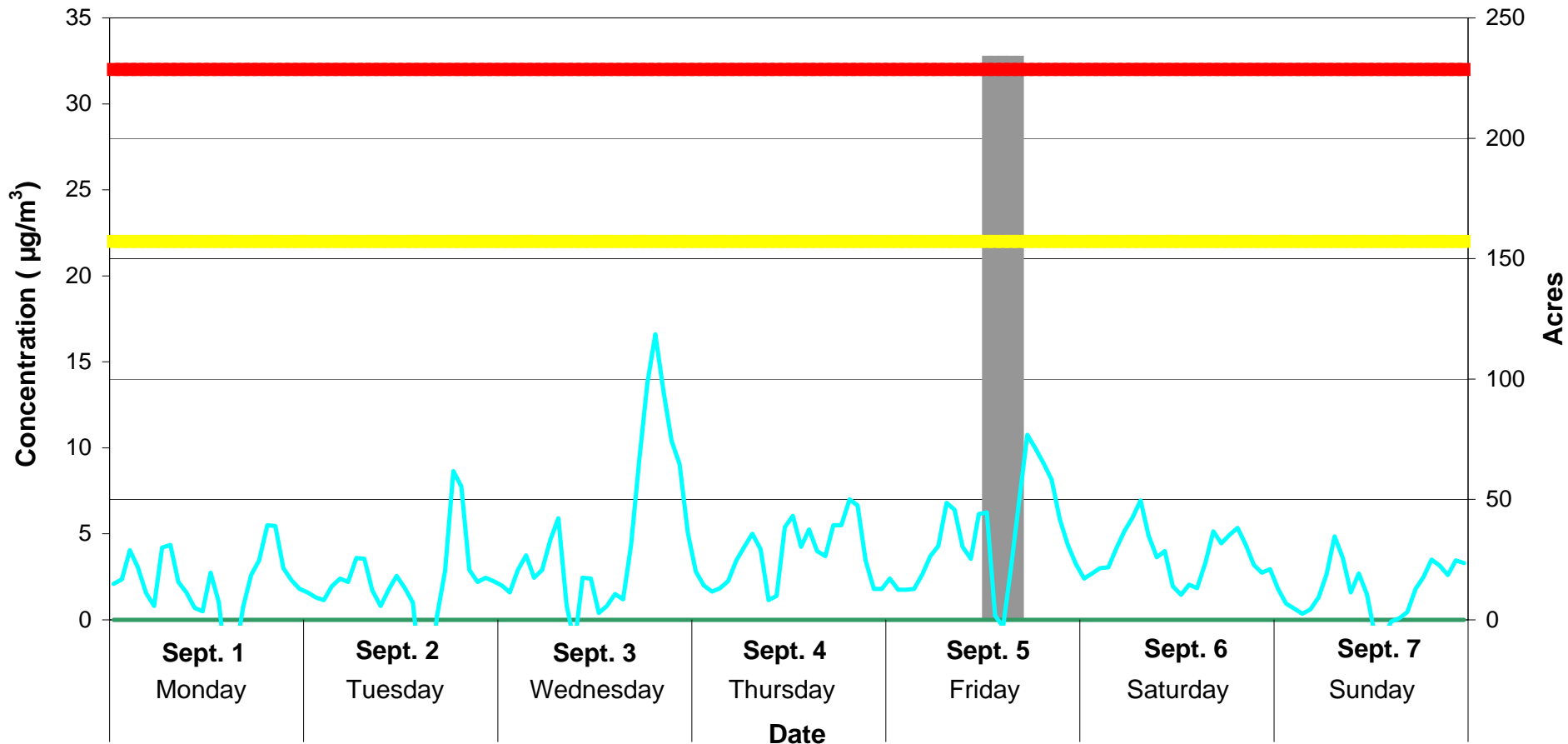
Central BMA - Camas Prairie Airshed  
Acres burned and ambient PM<sub>2.5</sub> concentration  
1-hour average

October 27 - October 31



Acres burned Clearwater monitor Grangeville monitor 1-hour program limit (µg/m<sup>3</sup>)

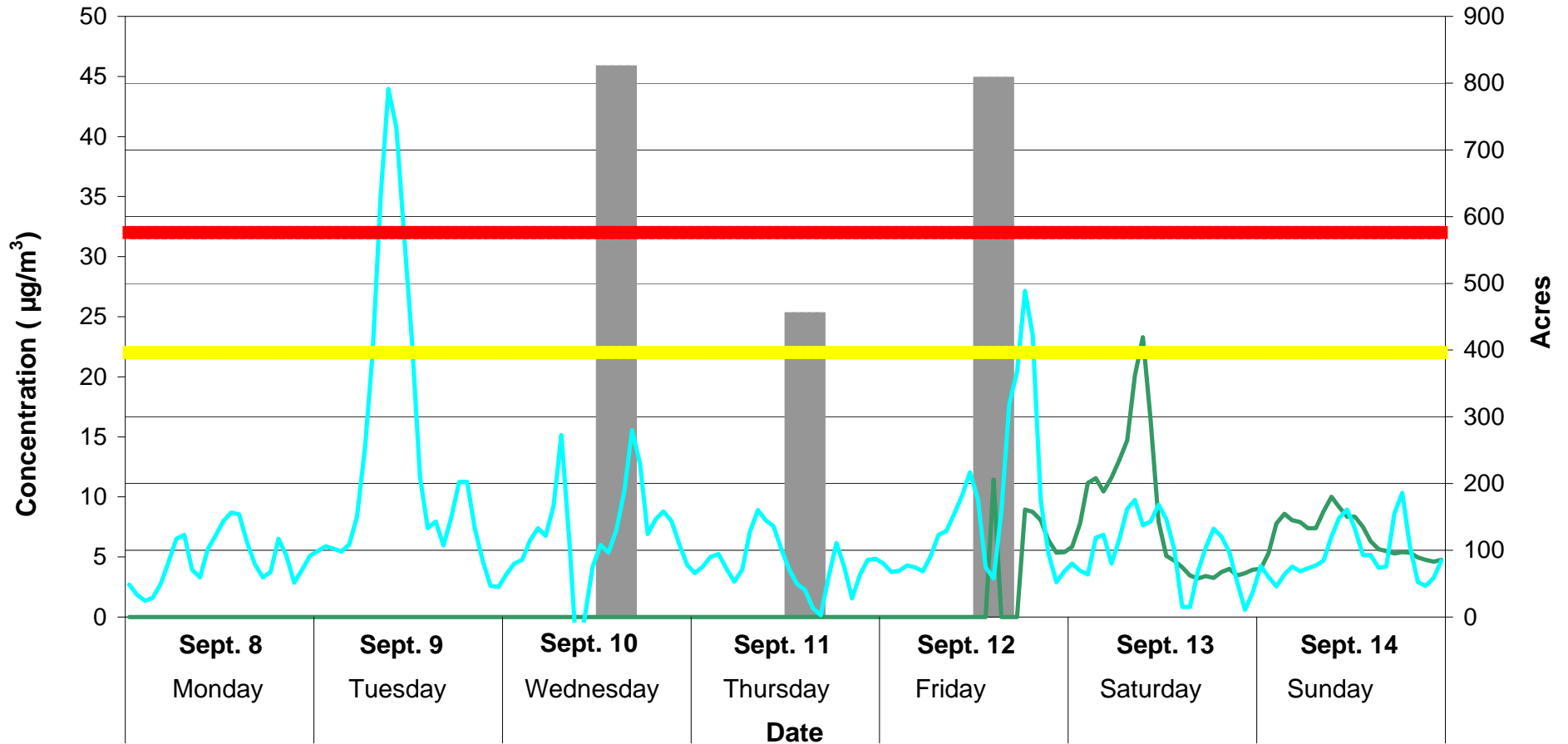
**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**September 1 - September 7**



Acres burned
  Clearwater monitor
  Grangeville monitor
  Red sheet trigger (µg/m3)
  Yellow sheet trigger (µg/m3)

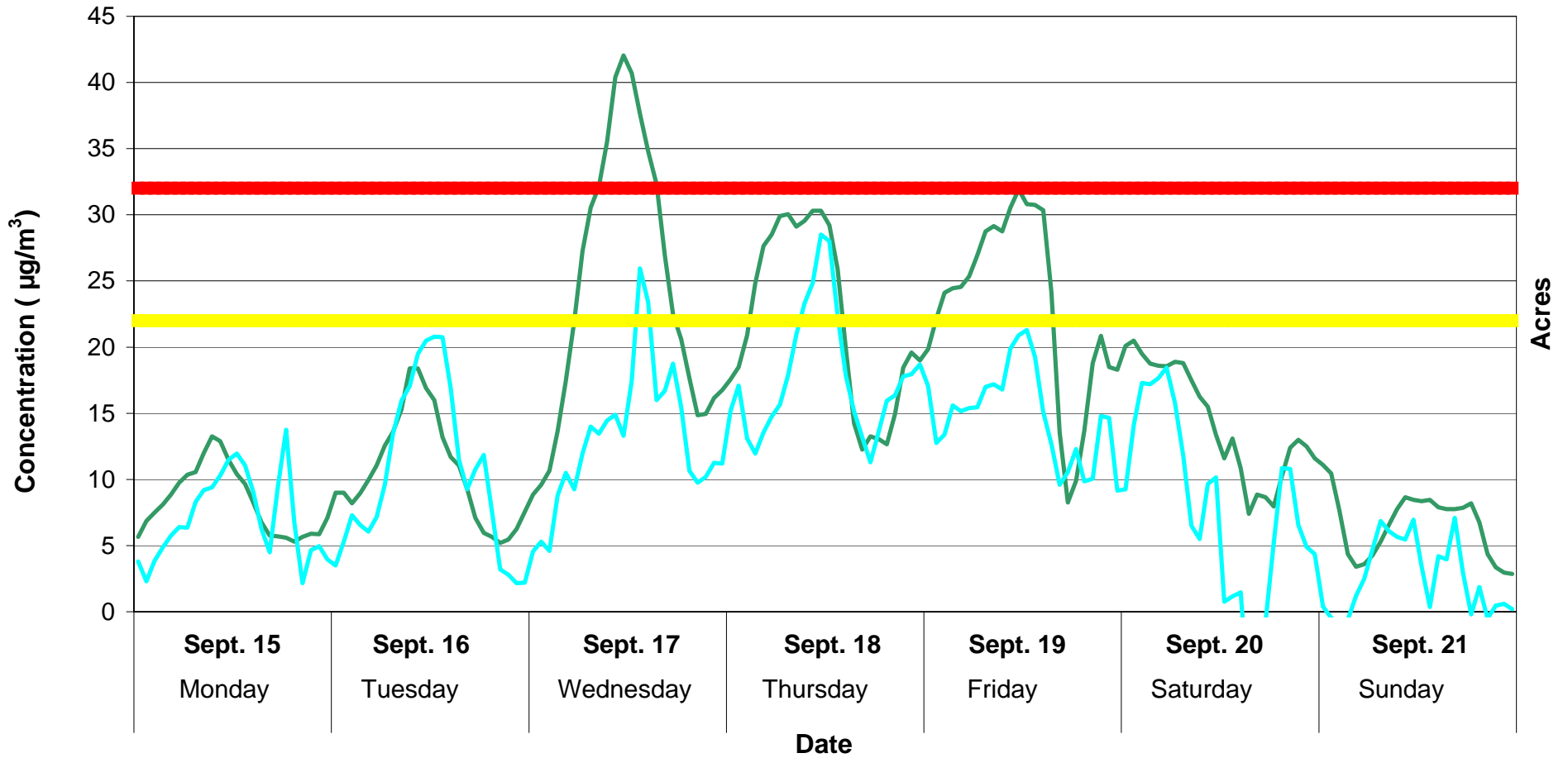
**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**

**September 8 - September 14**



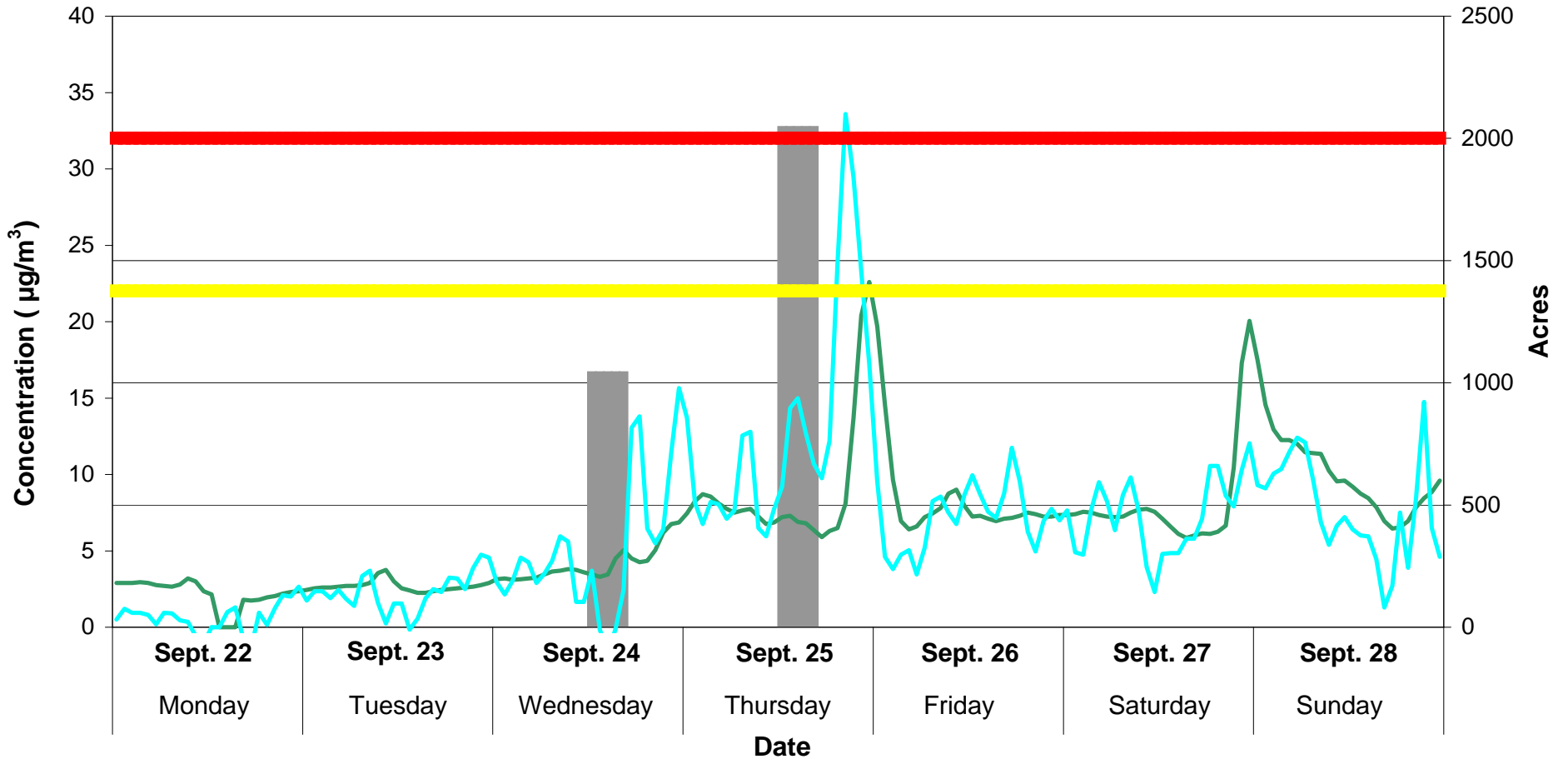
Acres burned
  Clearwater monitor
  Grangeville monitor
  Red sheet trigger (µg/m3)
  Yellow sheet trigger (µg/m3)

**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**September 15 - September 21**



Acres burned
  Clearwater monitor
  Grangeville monitor
  Red sheet trigger (µg/m<sup>3</sup>)
  Yellow sheet trigger (µg/m<sup>3</sup>)

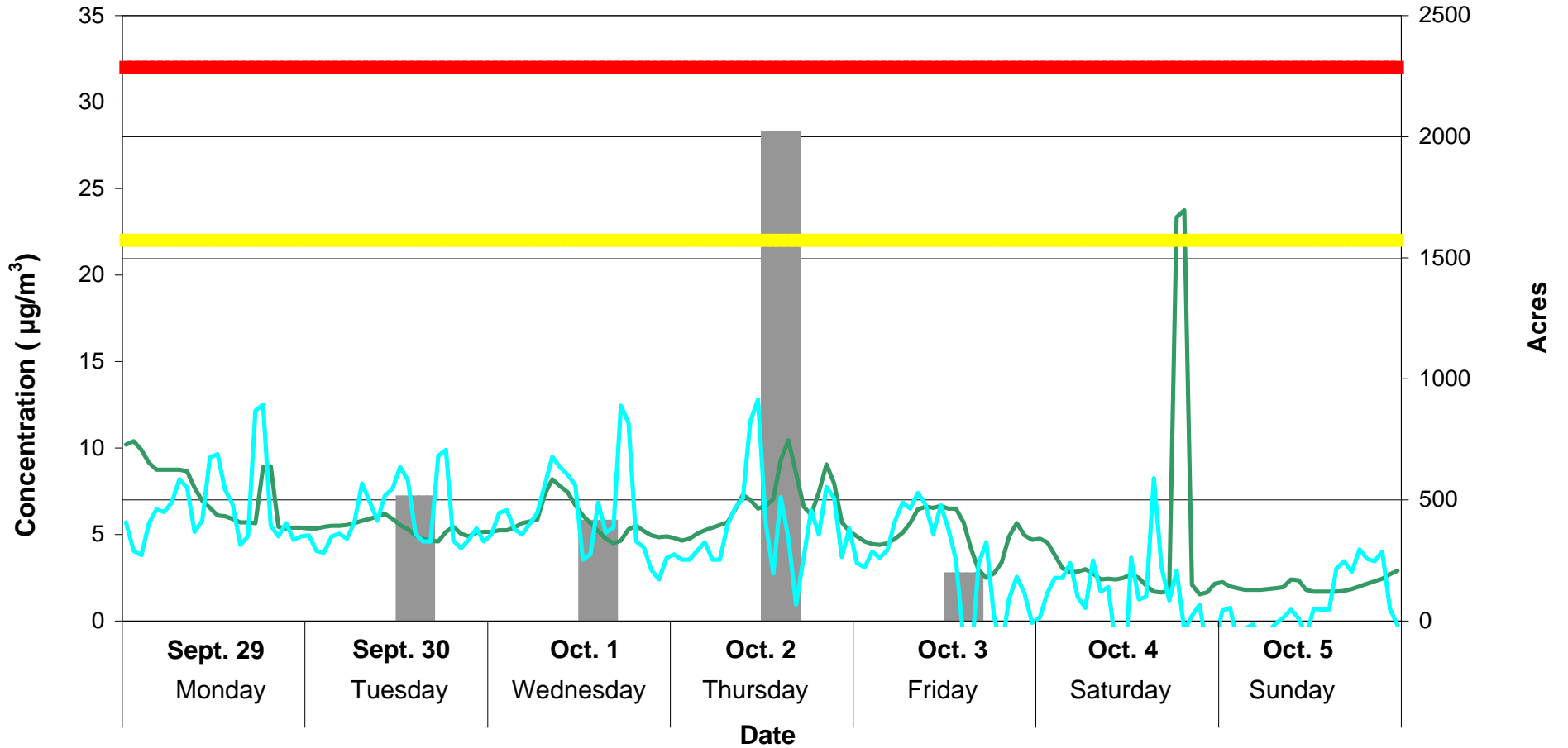
**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**September 22 - September 28**



Acres burned
  Clearwater monitor
  Grangeville monitor
  Red sheet trigger (µg/m<sup>3</sup>)
  Yellow sheet trigger (µg/m<sup>3</sup>)

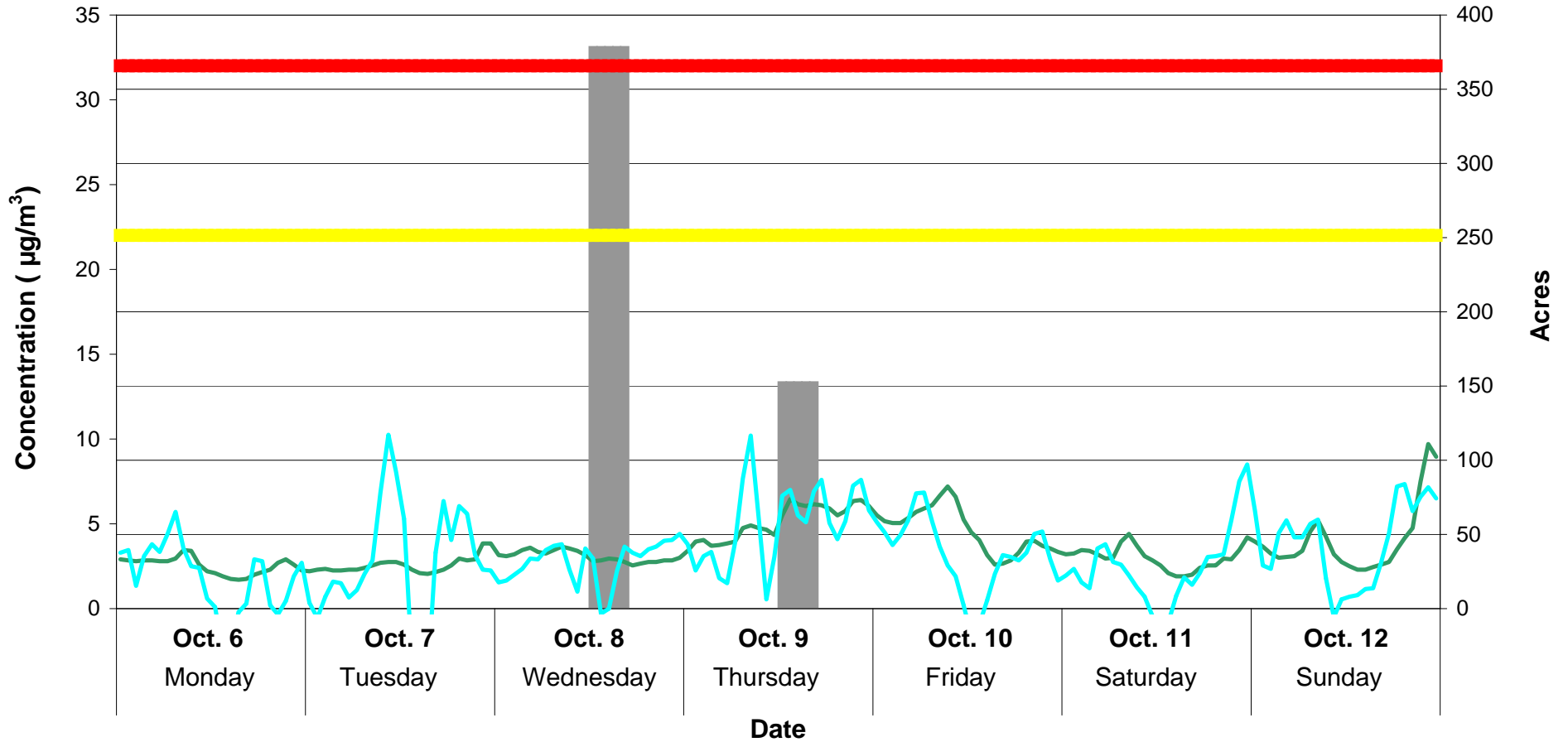
**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**

**September 29 - October 5**



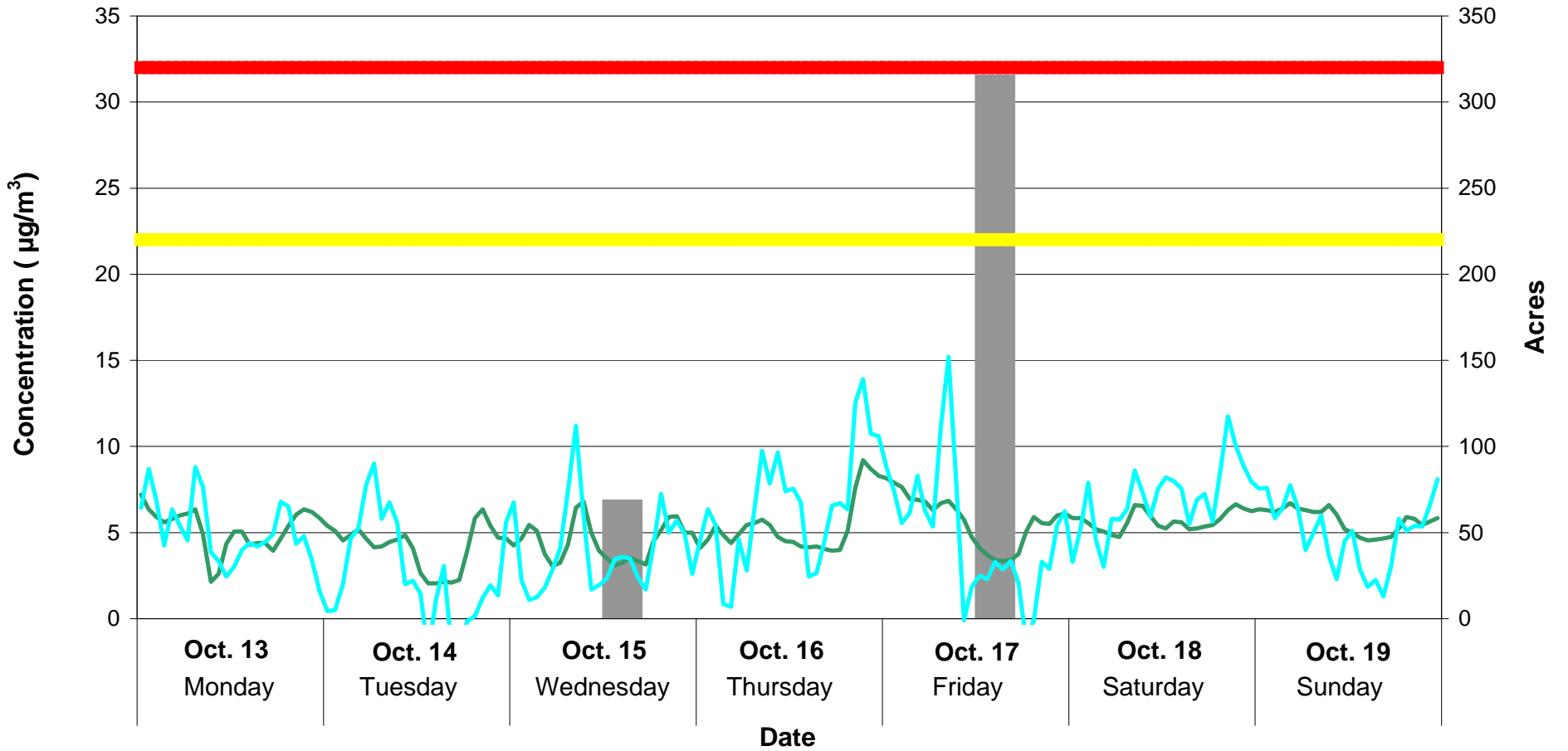
Acres burned
  Clearwater monitor
  Grangeville monitor
  Red sheet trigger (µg/m3)
  Yellow sheet trigger (µg/m3)

**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**October 6 - October 12**



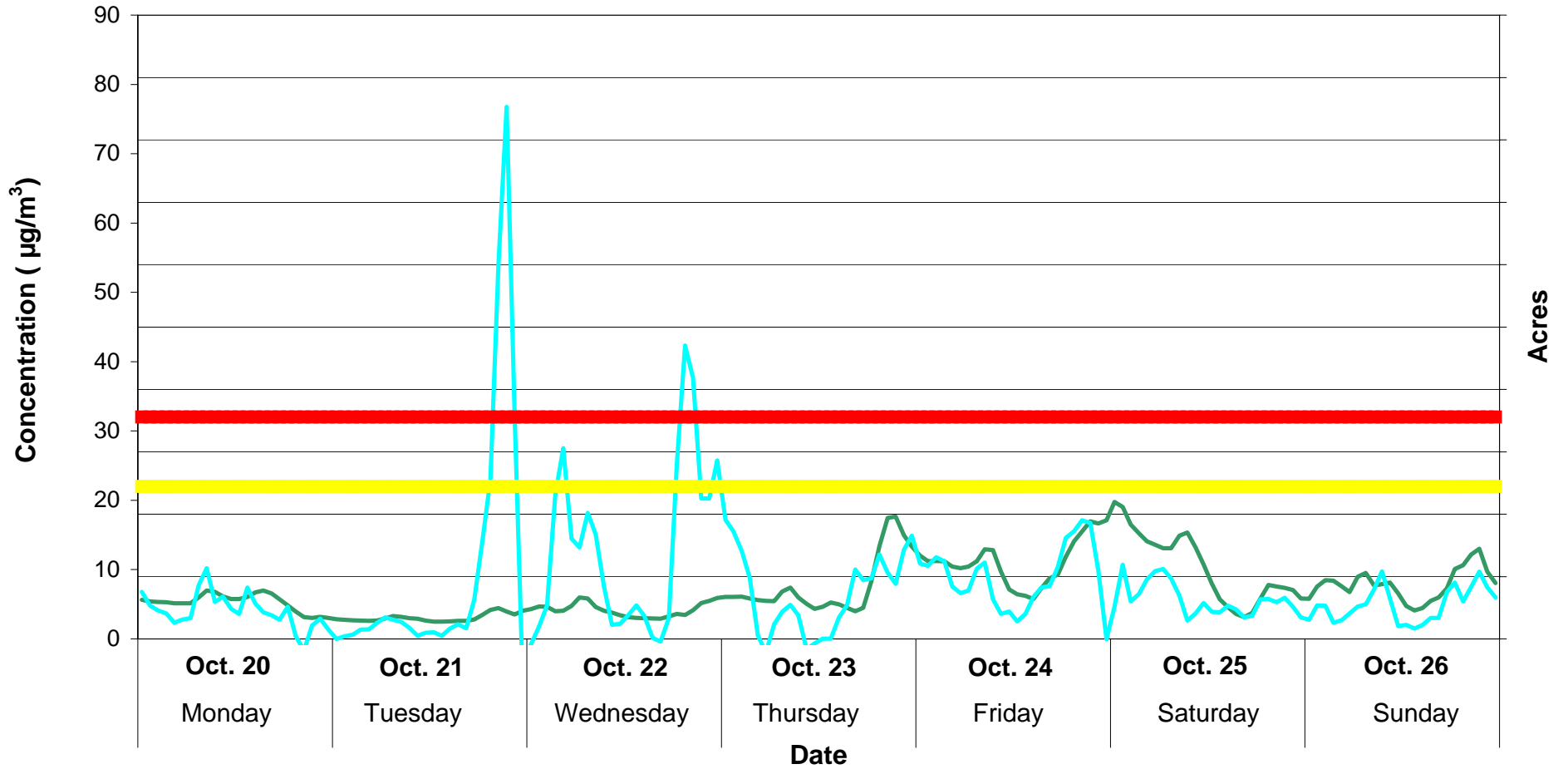
Acres burned
  Clearwater monitor
  Grangeville monitor
  Red sheet trigger (µg/m3)
  Yellow sheet trigger (µg/m3)

**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**October 13 - October 19**



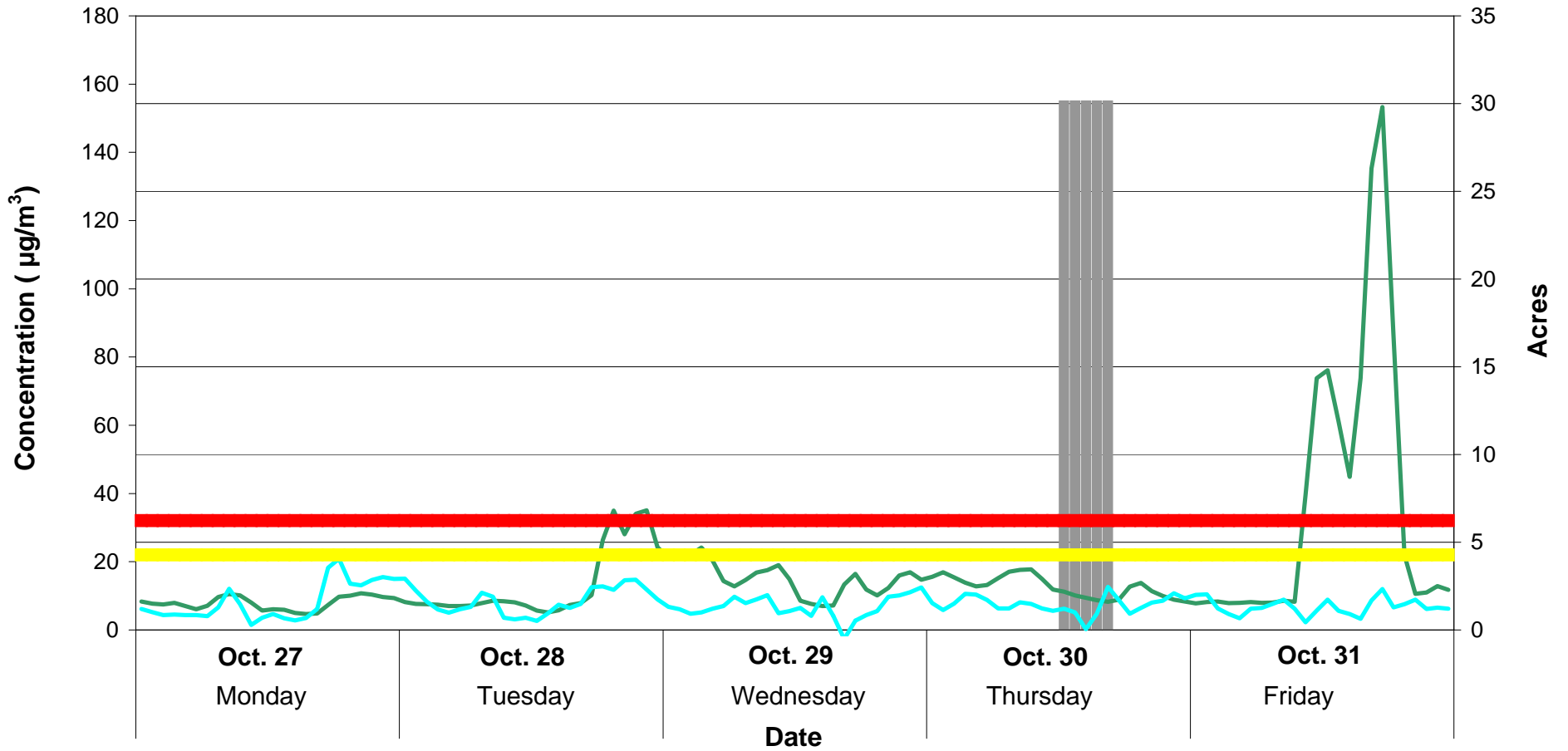
Acres burned
  Clearwater monitor
  Grangeville monitor
  Red sheet trigger (µg/m3)
  Yellow sheet trigger (µg/m3)

**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**October 20 - October 26**



Acres burned
  Clearwater monitor
  Grangeville monitor
  Red sheet trigger (µg/m3)
  Yellow sheet trigger (µg/m3)

**Central BMA - Camas Prairie Airshed**  
**Acres burned and ambient PM<sub>2.5</sub> concentration**  
**2-hour rolling average**  
**October 27 - October 31**



Acres burned
  Clearwater monitor
  Grangeville monitor
  Red sheet trigger (µg/m3)
  Yellow sheet trigger (µg/m3)