

# Potawatomi WI10

WI10 is operated by the Forest County Potawatomi Community (FCPC) and is located in Crandon, Wisconsin, on the FCPC Tribal Lands. The FCPC air site is located near a forested area that contains shrubs and hardwoods. Tall native grasses lie within a fenced area that allows for NTN and MDN sampling, as well as  $PM_{2.5}$ , TSP, and continuous monitoring of sulfur dioxide and ozone within the air site trailer.

Natalene Cummings is the FCPC Air Specialist and supervises WI10. Shedrick Bridgeforth is the FCPC Environmental Technician and has operated the site since August 2006. Bill Alloway is the site backup operator. The FCPC Air Site has collected NTN and MDN samples since June 7, 2005, and is funded through the Environmental Protection Agency, Region 5 and FCPC.



*Photo by Danielle Dusold*

*Forest County Potawatomi Community website:  
<http://www.fcpotawatomi.com/>*

*Site information by Danielle Dusold*



*Photo by Danielle Dusold*



*Photo by Advanced Technology Systems, Inc.*

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday		
July 2007 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31			<h1>August 2007</h1>				September 2007 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	
CO99 Mesa Verde National Park had a sampling gap from 7/23/02 to 8/20/02 due to "damage to site from forest fires." Long Mesa Fire, July 29, 2002.				<b>1</b> 213/152  <i>WI98 1989</i>	<b>2</b> 214/151  <i>FL99 1983</i>	<b>3</b> 215/150  <i>NJ99 1981</i>	<b>4</b> 216/149  <i>NJ99 1981</i>	
<b>5</b> 217/148  <i>TN11 1980</i> <i>VA10 2003</i>	<b>6</b> 218/147	<b>7</b> <b>Week 32</b> <i>Reminder:</i> Change dry side bucket and clean foam lid seal.  <i>NV03 1985</i>	<b>8</b> 220/145	<b>9</b> 221/144	<b>10</b> 222/143	<b>11</b> 223/142  <i>AZ03 1981</i> <i>WY99 1981</i>		
<b>12</b> 224/141  <i>TN11 1980</i> <i>VA10 2003</i>	<b>13</b> 225/140	<b>14</b> <b>Week 33</b>  <i>IA08 1984</i> <i>OH09 1984</i>	<b>15</b> 227/138	<b>16</b> 228/137  <i>CO98 1983</i>	<b>17</b> 229/136  <i>KS31 1982</i> <i>NY01 2004</i>	<b>18</b> 230/135  <i>NY22 1999</i>		
<b>19</b> 231/134	<b>20</b> 232/133  <i>WA24 1985</i>	<b>21</b> <b>Week 34</b>  <i>WY02 1984</i>	<b>22</b> 234/131  <i>ID03 1980</i> <i>IN20 1983</i>	<b>23</b> 235/130  <i>OR09 1983</i>	<b>24</b> 236/129	<b>25</b> 237/128  <i>AZ99 1981</i> <i>FL41 1983</i>		
<b>26</b> 238/127	<b>27</b> 239/126  <i>FL05 1996</i> <i>KY10 2002</i>	<b>28</b> <b>Week 35</b>  <i>MO43 2001</i>	<b>29</b> 241/124	<b>30</b> 242/123  <i>KY35 1983</i>	<b>31</b> 243/122  <i>AL10 1983</i> <i>VA98 2004</i>	On 8/9/2006, ME08 operator reported that he found a "dead bat in the sample bucket."		