Summary Statistics

<table>
<thead>
<tr>
<th>Distance from tribal land to point source emitting &gt;100 tons per year NOx</th>
<th>Reservation Population Information</th>
<th>Point Source Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Affected Reservations</td>
<td>Total Affected Reservation Population</td>
<td>Percent of Total Reservation Population</td>
</tr>
<tr>
<td>5 miles</td>
<td>91</td>
<td>345,691</td>
</tr>
<tr>
<td>10 miles</td>
<td>131</td>
<td>414,688</td>
</tr>
<tr>
<td>25 miles</td>
<td>234</td>
<td>565,928</td>
</tr>
<tr>
<td>50 miles</td>
<td>301</td>
<td>642,789</td>
</tr>
<tr>
<td>100 miles</td>
<td>338</td>
<td>684,671</td>
</tr>
<tr>
<td>United States Total</td>
<td>567</td>
<td>781,501</td>
</tr>
</tbody>
</table>

NOx emissions (tpy, 1999 NEI)
- 1000 - 2500
- 2501 - 10000
- 10001 - 20000
- 20001 - 50000
- 50001 - 104357

US NOx monitors
- Tribal Monitors
- All other monitors (AQS)
- Coal Fired Power Plants (2002 CEC)
- ITEP at NAU

Data sources
- Emissions data: 1999 National Emissions Inventory (1999 NEI)
- Reservation data (boundaries & population): 2003 BIA reservation shapefiles

*Tribal lands include federally recognized reservations and parcels, OK statistical areas, & AK villages as delineated by BIA 2003.

Map created 12/2005, by Joe Cain, ITEP

Legend
- American Indian Reservation
- Oklahoma Tribal Statistical Area
- Alaska Native Village Statistical Area
- ITEC operated monitors
- Coal Fired Power Plants (2002 CEC)
- ITEP at NAU

US point sources of NOx, American Indian Lands, and Tribes monitoring NOx

Reservation Population Information

Distance from tribal land to point source emitting >100 tons per year NOx

Map created 12/2005, by Joe Cain, ITEP