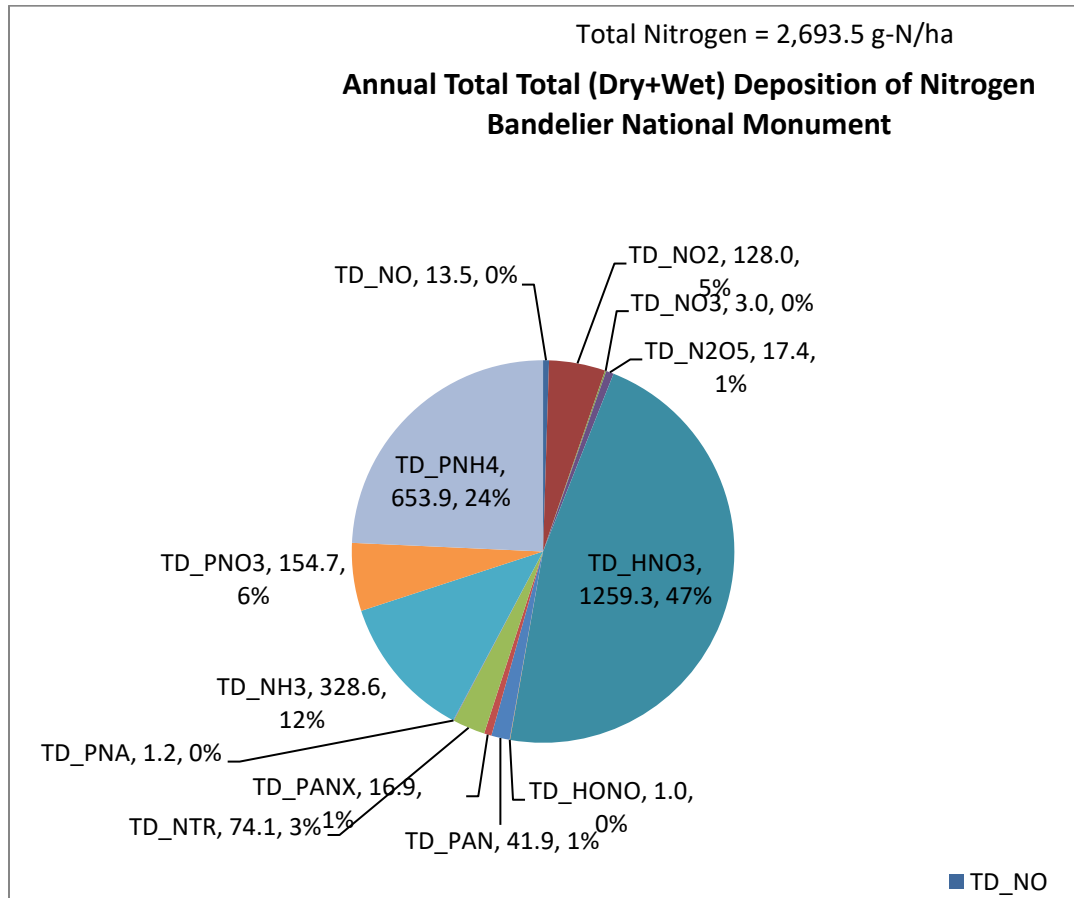


Appendix G

Deposition Pie Charts for Class I areas and IMPROVE monitoring sites

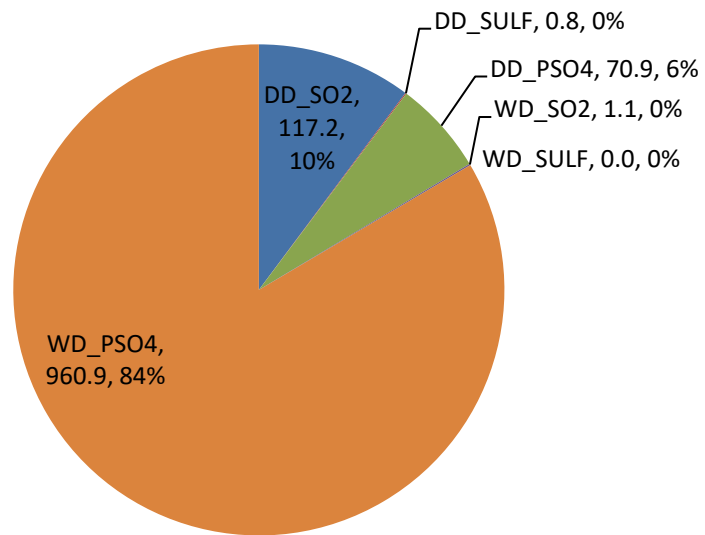
New Mexico Class I areas

Bandelier National Monument



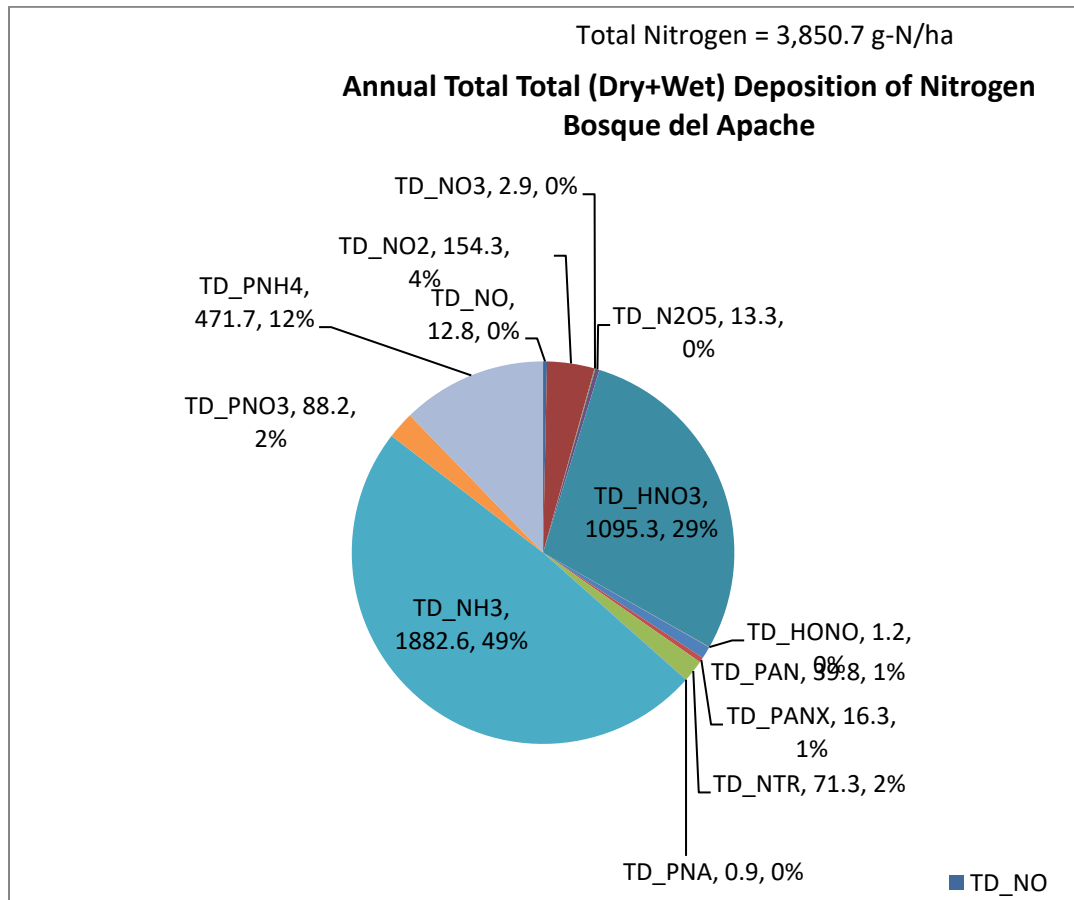
Total Sulfur = 1,150.9 g-S/ha

**Annual Total of Sulfur Deposition
Bandelier National Monument**



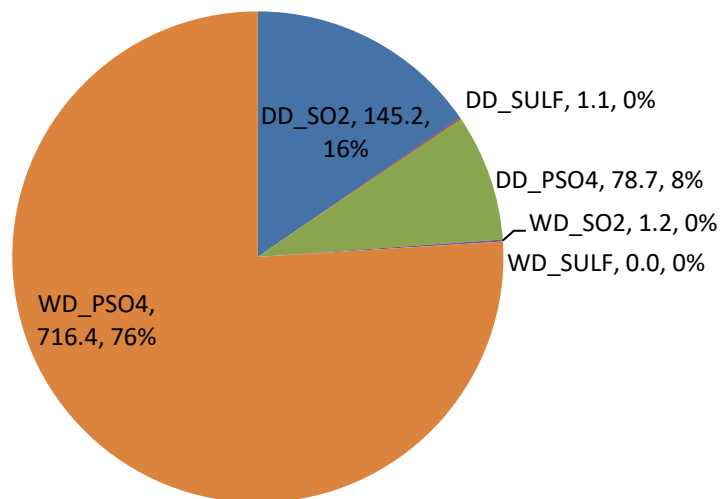
■ DD_SO2

Bosque del Apache National Wildlife Refuge



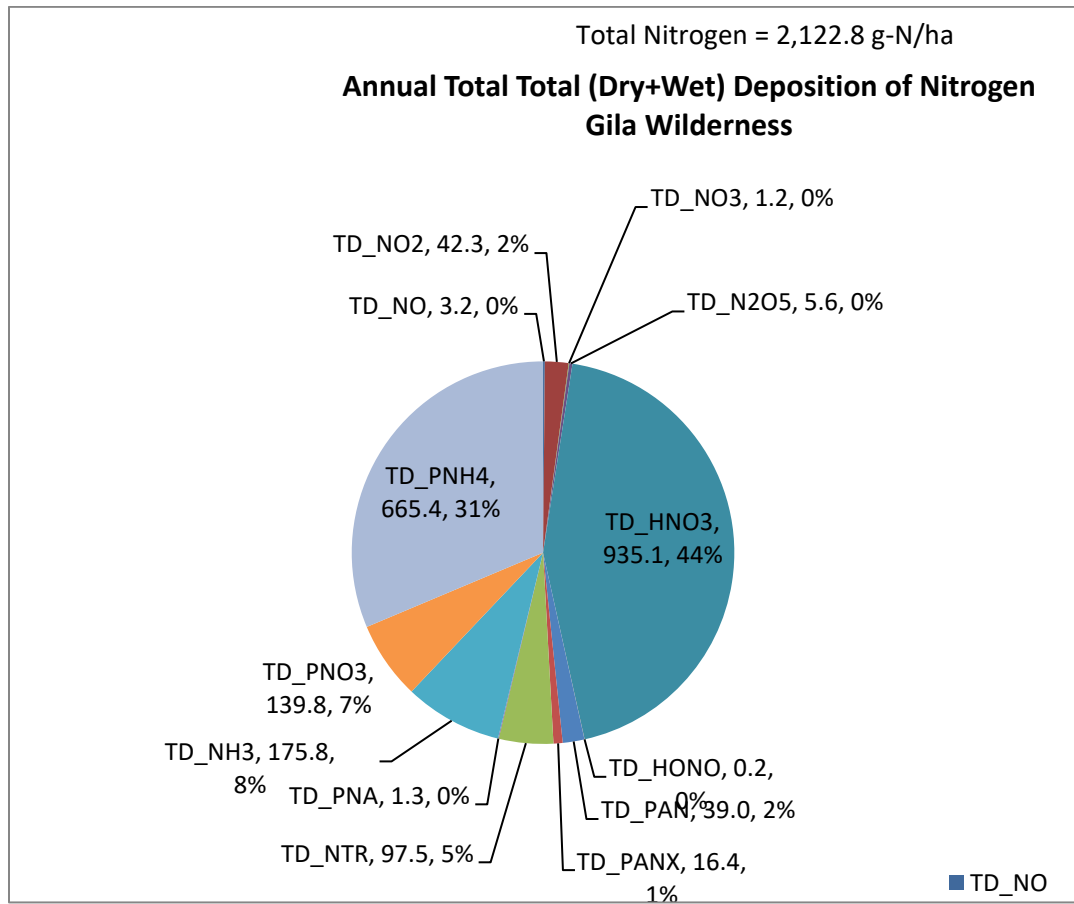
Total Sulfur = 942.6 g-S/ha

**Annual Total of Sulfur Deposition
Bosque del Apache**



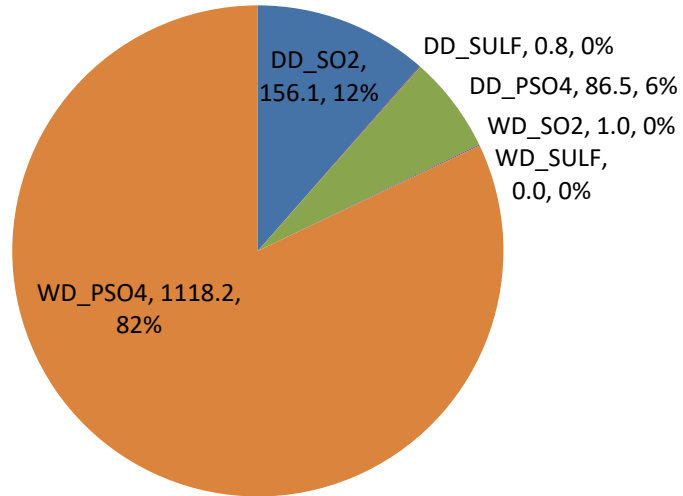
■ DD_SO2

Gila Wilderness



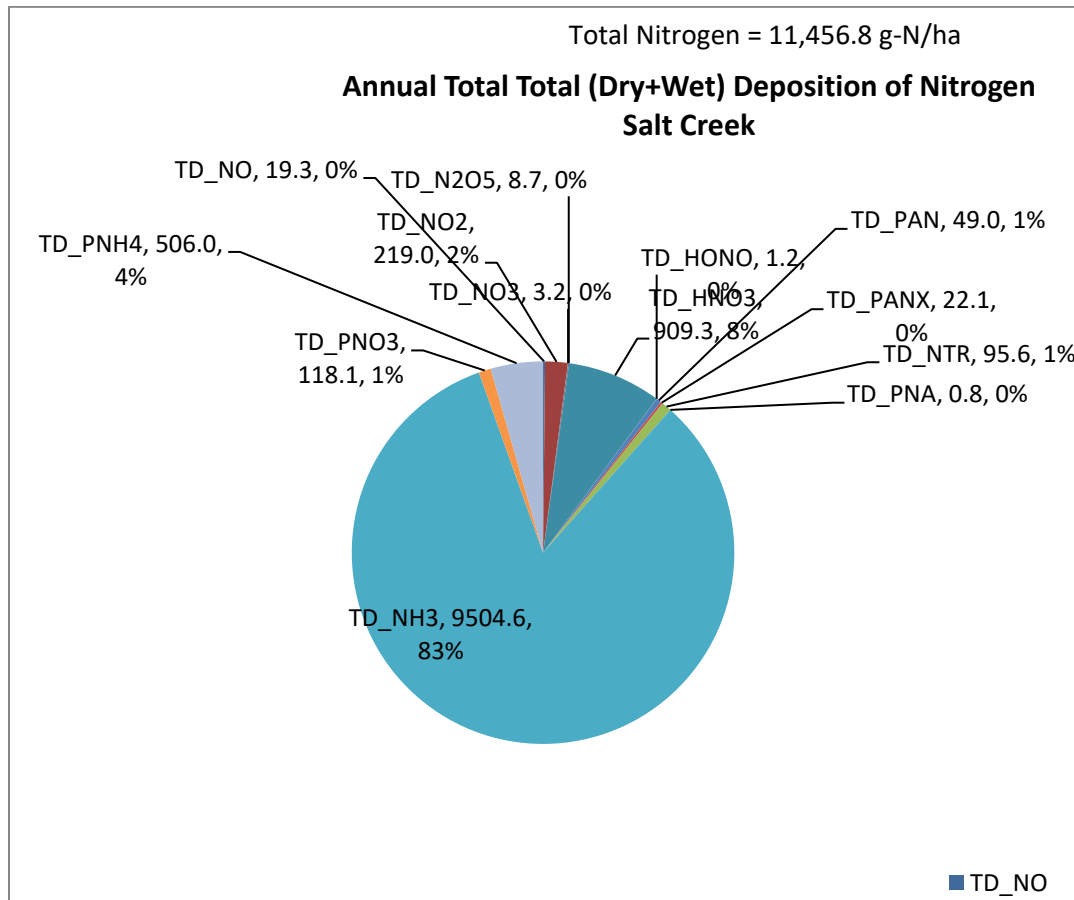
Total Sulfur = 1,362.7 g-S/ha

**Annual Total of Sulfur Deposition
Gila Wilderness**



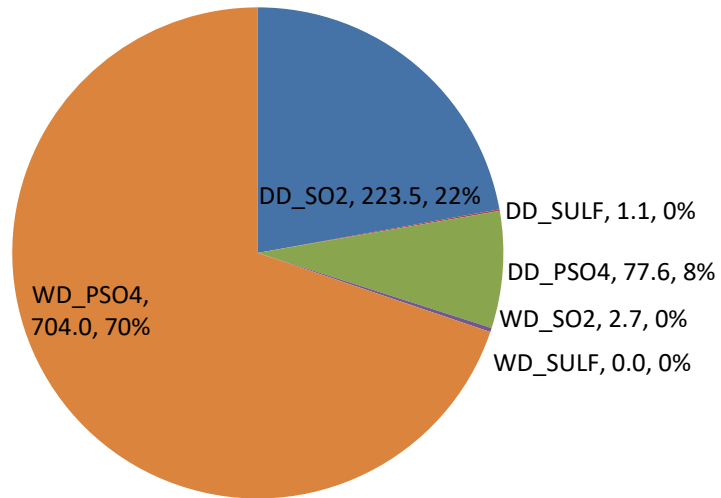
■ DD_SO2

Salt Creek Wilderness



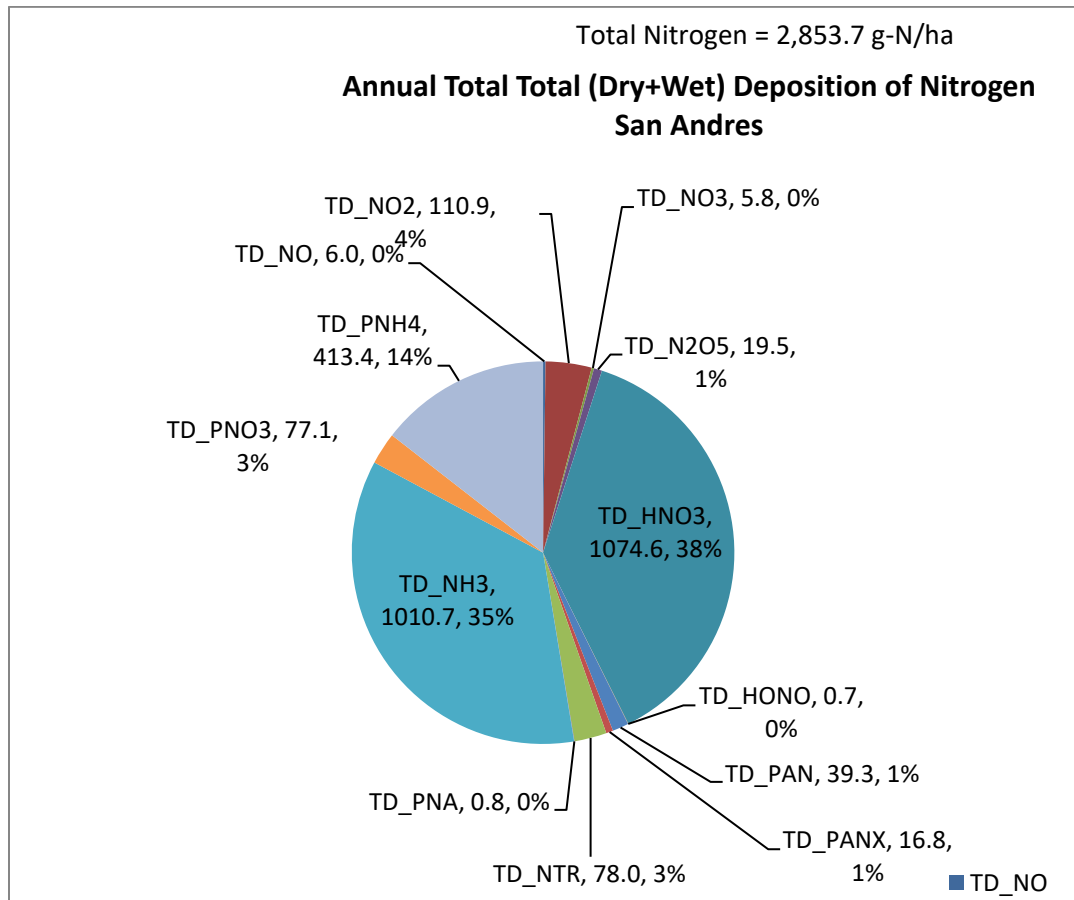
Total Sulfur = 1,008.9 g-S/ha

**Annual Total of Sulfur Deposition
Salt Creek**



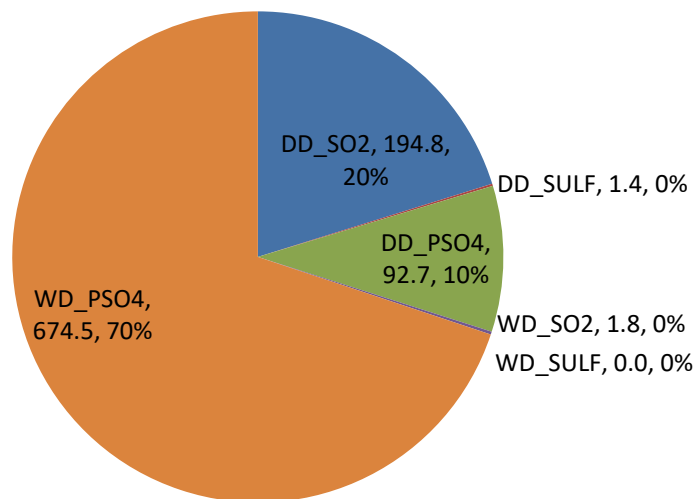
■ DD_SO2

San Andres National Wildlife Refuge



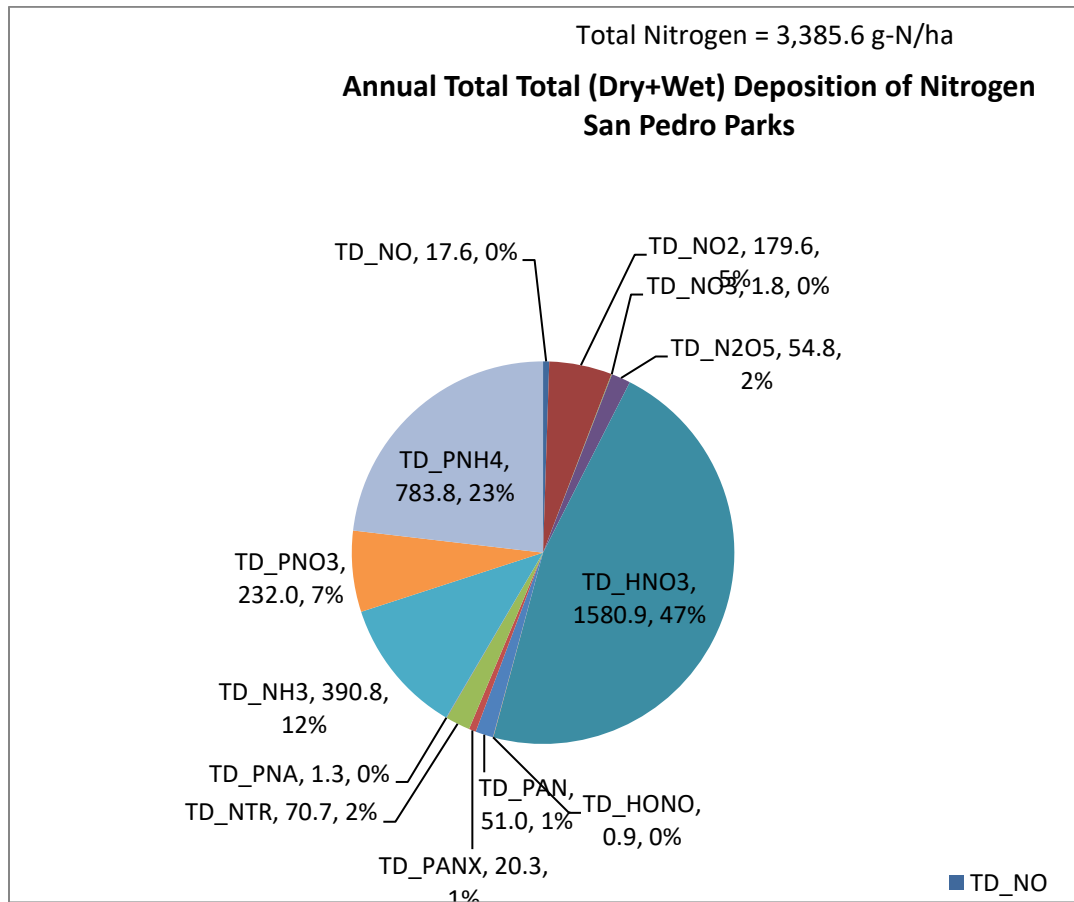
Total Sulfur = 965.2 g-S/ha

**Annual Total of Sulfur Deposition
San Andres**



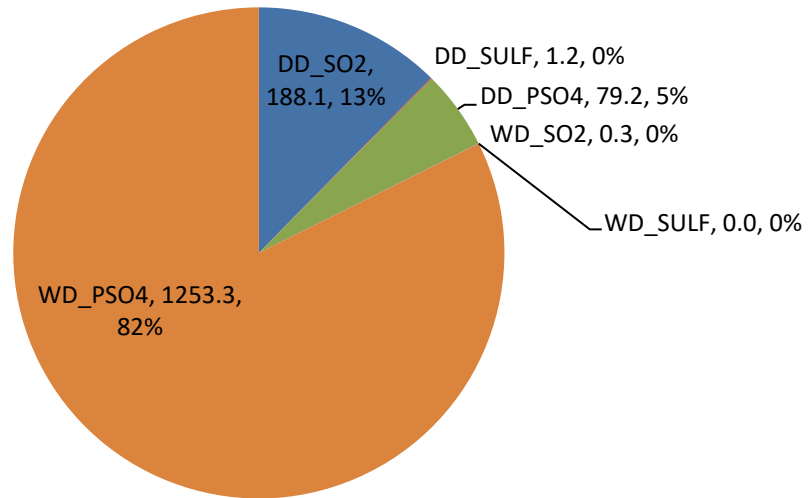
■ DD_SO2

San Pedro Parks



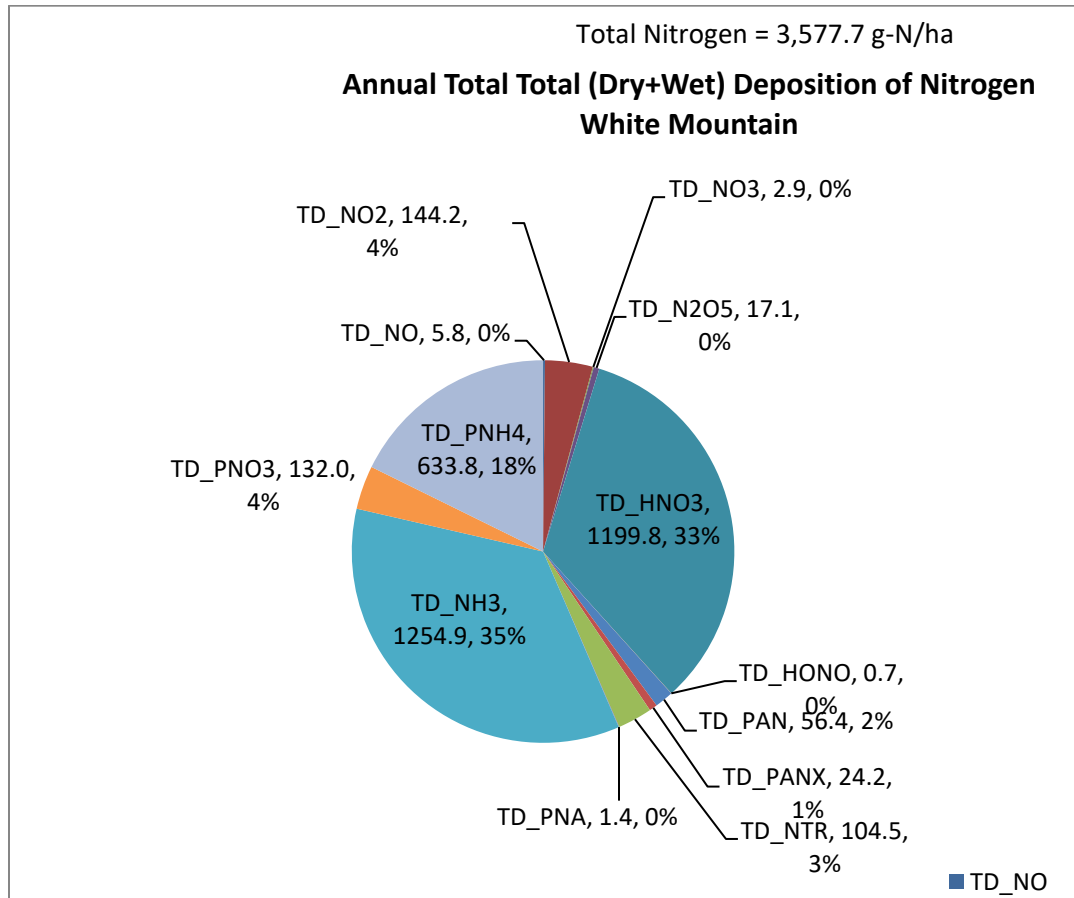
Total Sulfur = 1,522.1 g-S/ha

**Annual Total of Sulfur Deposition
San Pedro Parks**



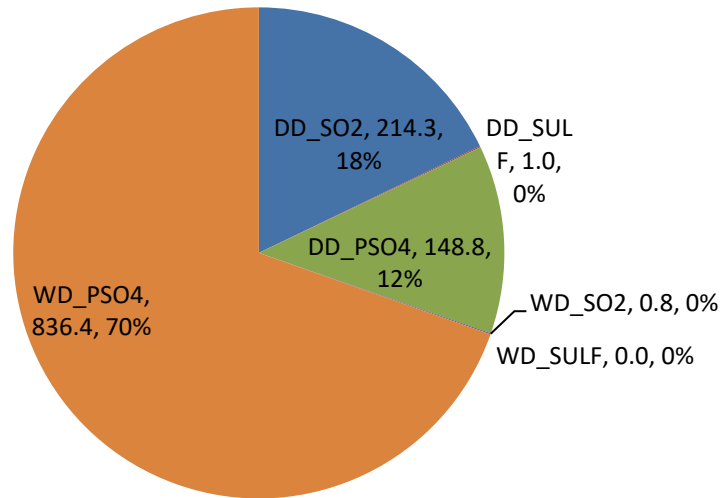
■ DD_SO2

White Mountain Wilderness



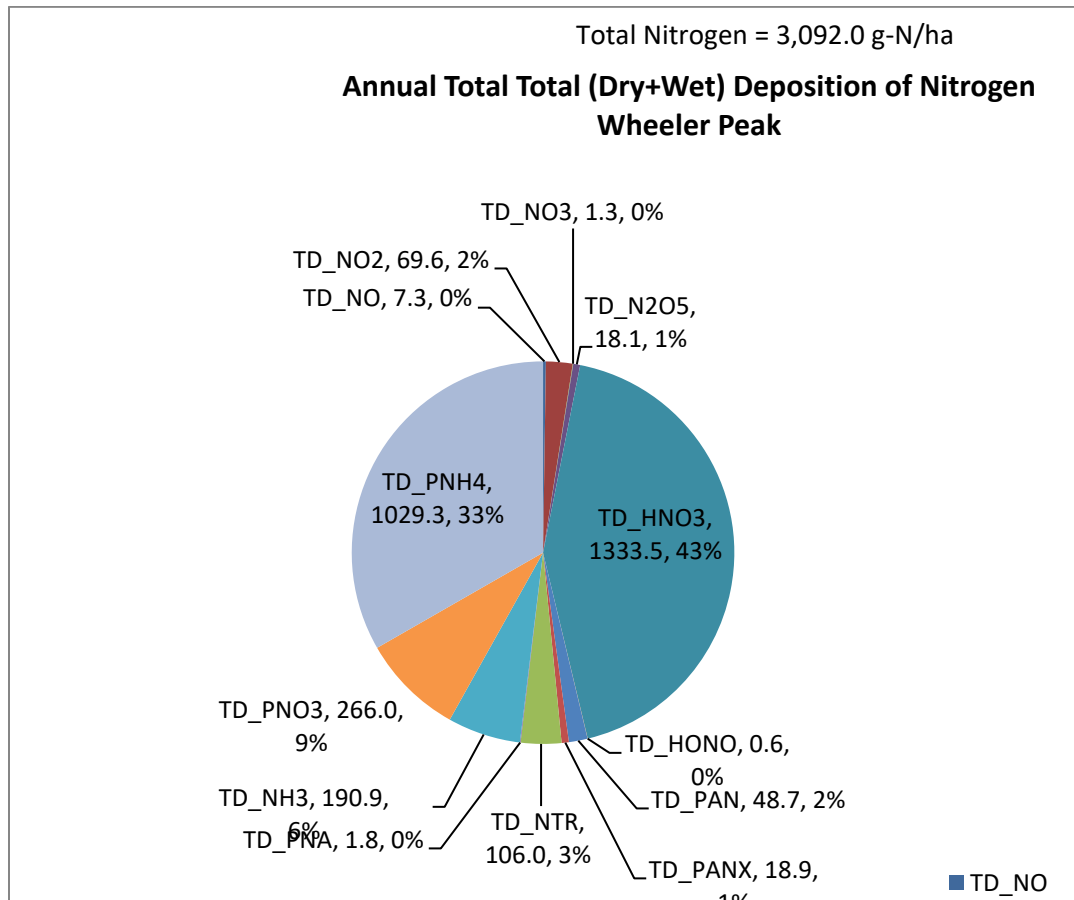
Total Sulfur = 1,201.4 g-S/ha

**Annual Total of Sulfur Deposition
White Mountain**



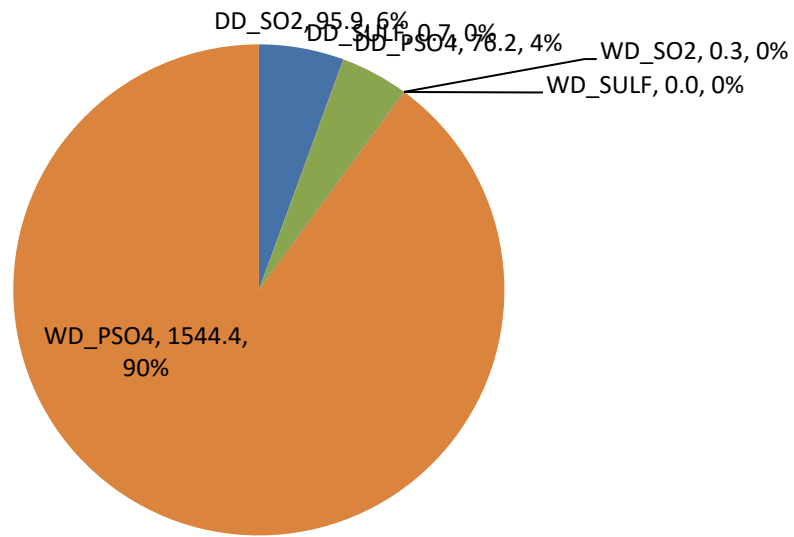
■ DD_SO2

Wheeler Peak Wilderness



Total Sulfur = 1,717.4 g-S/ha

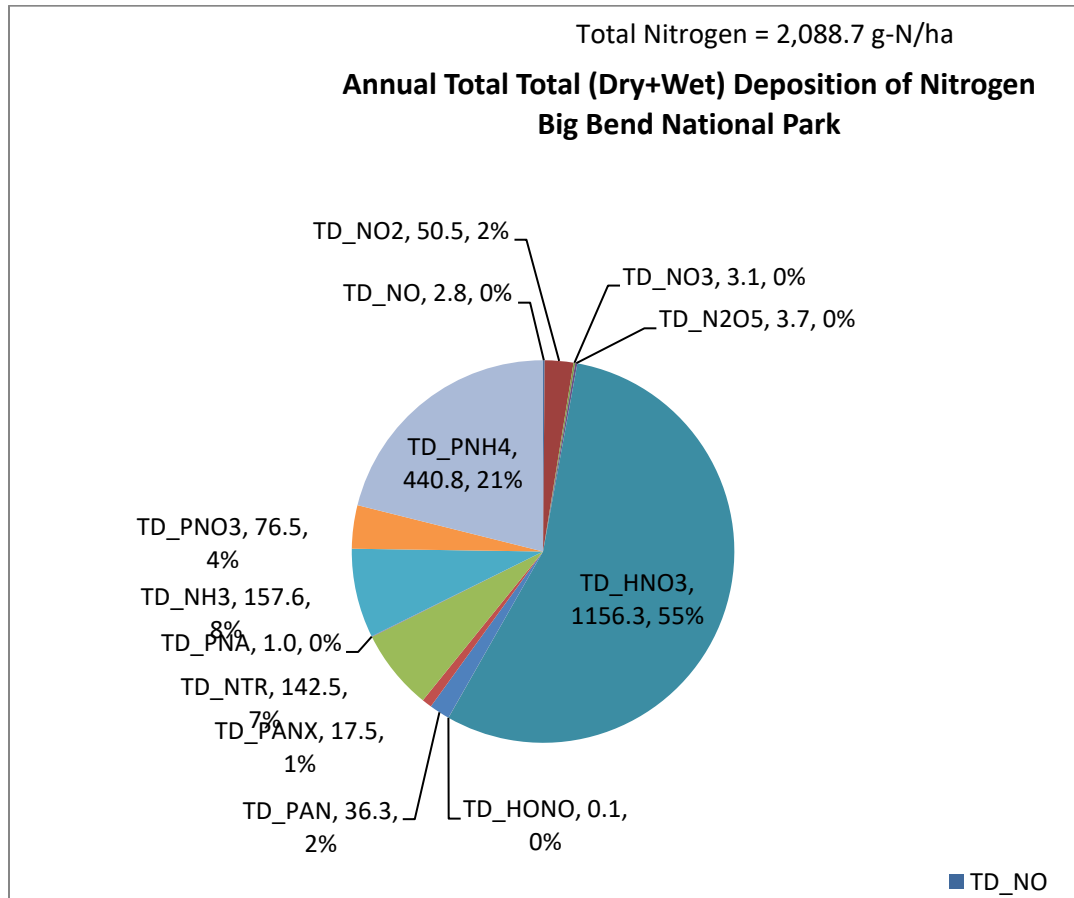
**Annual Total of Sulfur Deposition
Wheeler Peak**



■ DD_SO2

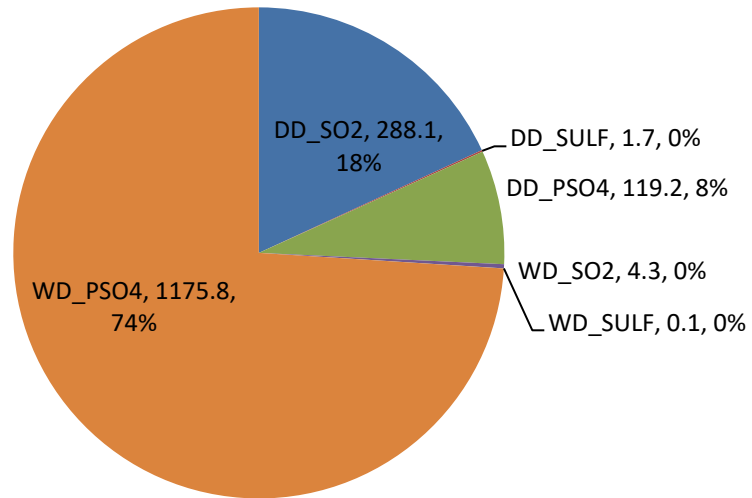
Texas Class I areas

Big Bend National Park



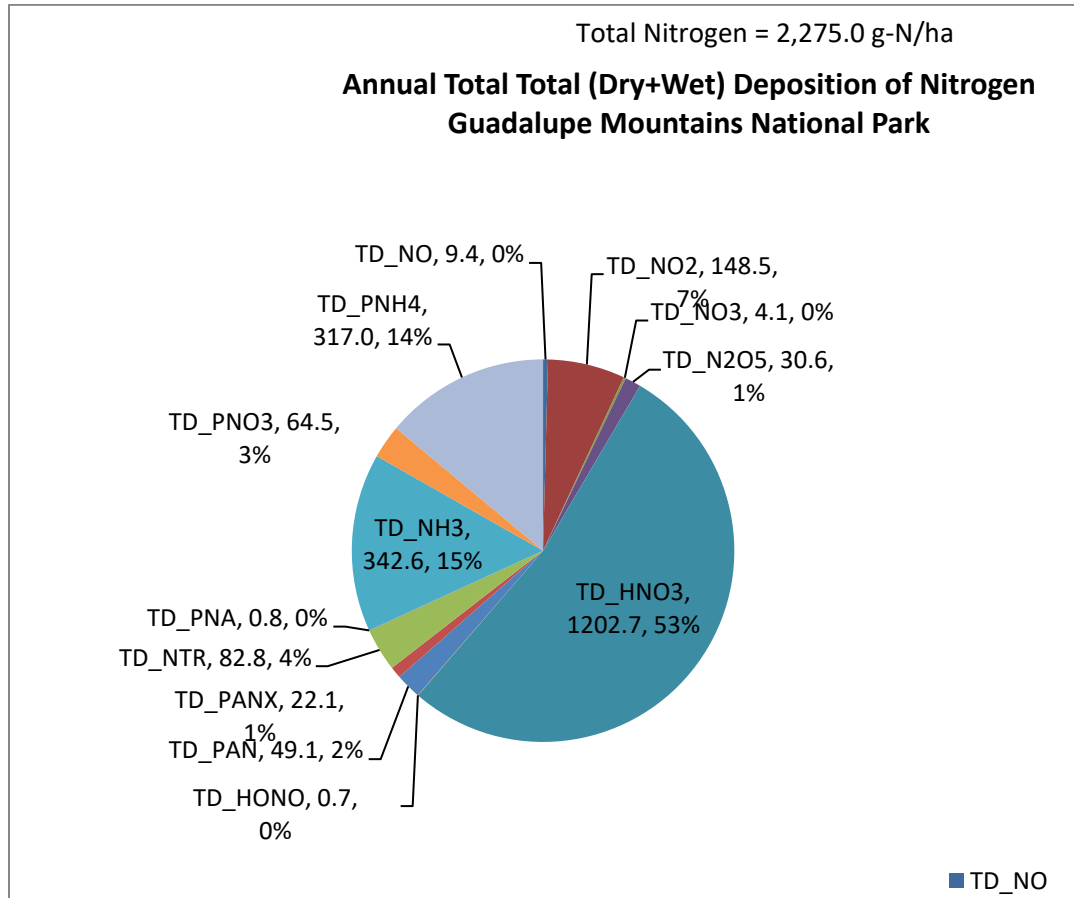
Total Sulfur = 1,589.1 g-S/ha

**Annual Total of Sulfur Deposition
Big Bend National Park**



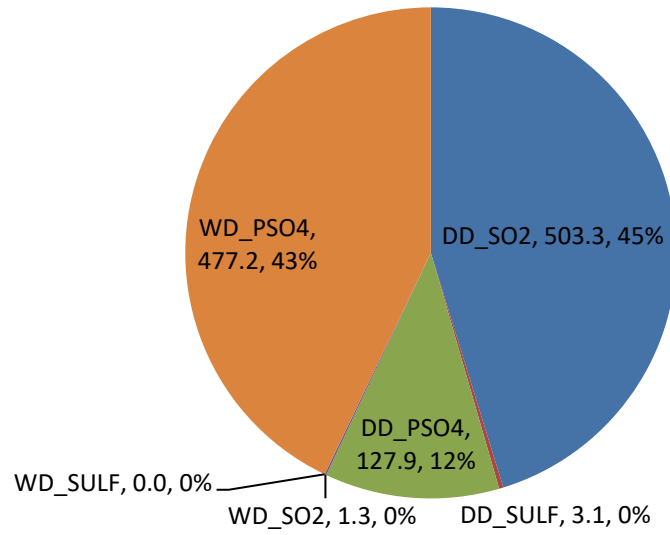
■ DD_SO2

Guadalupe Mountains National Park



Total Sulfur = 1,112.7 g-S/ha

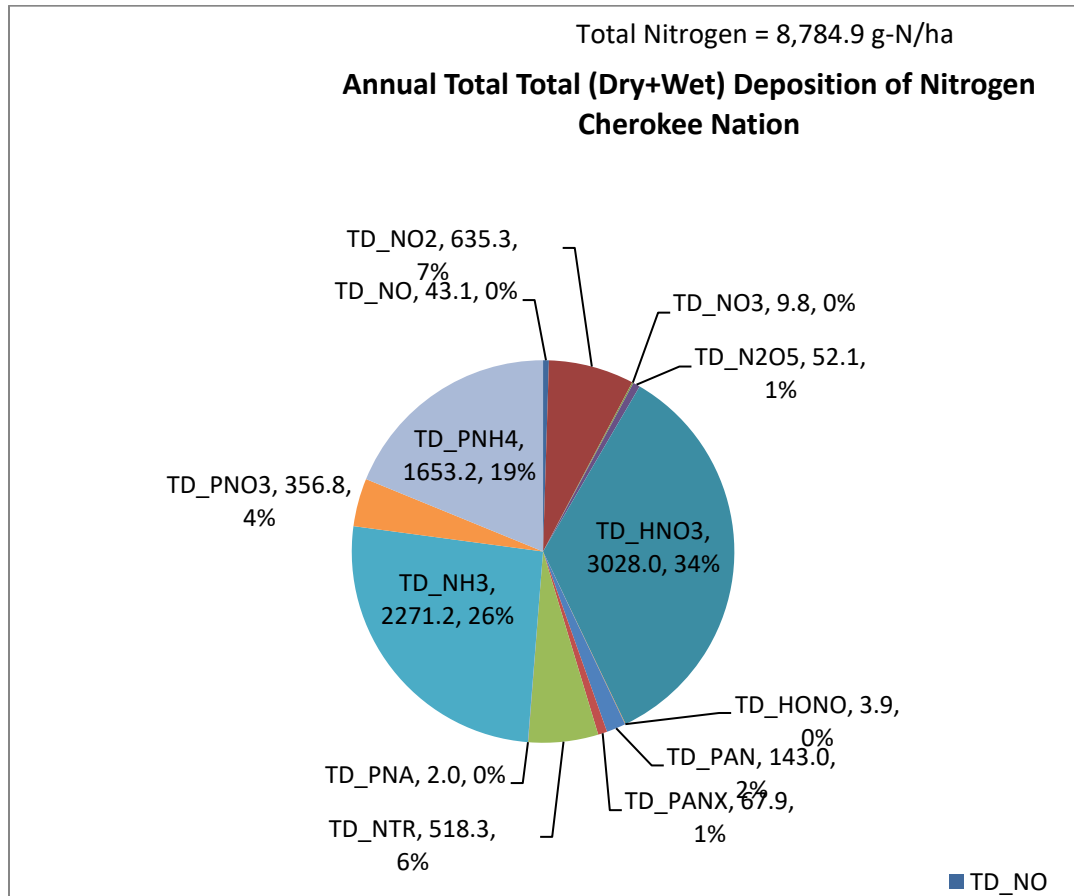
**Annual Total of Sulfur Deposition
Guadalupe Mountains National Park**



■ DD_SO2

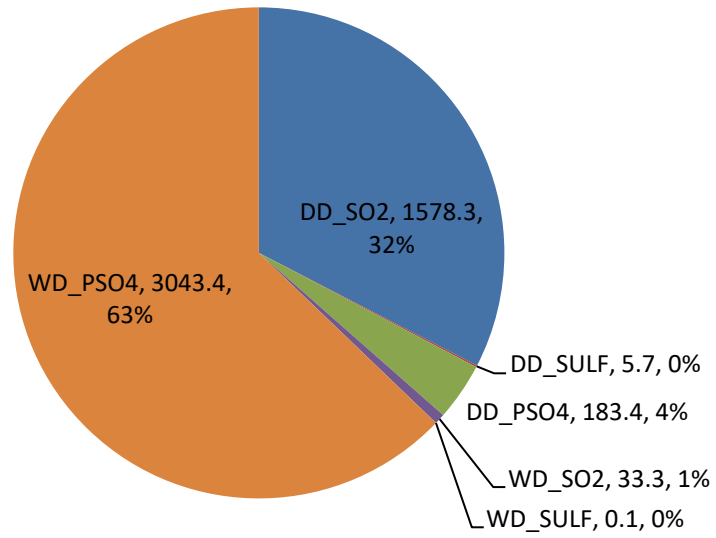
Kansas Class I areas

Cherokee Nation



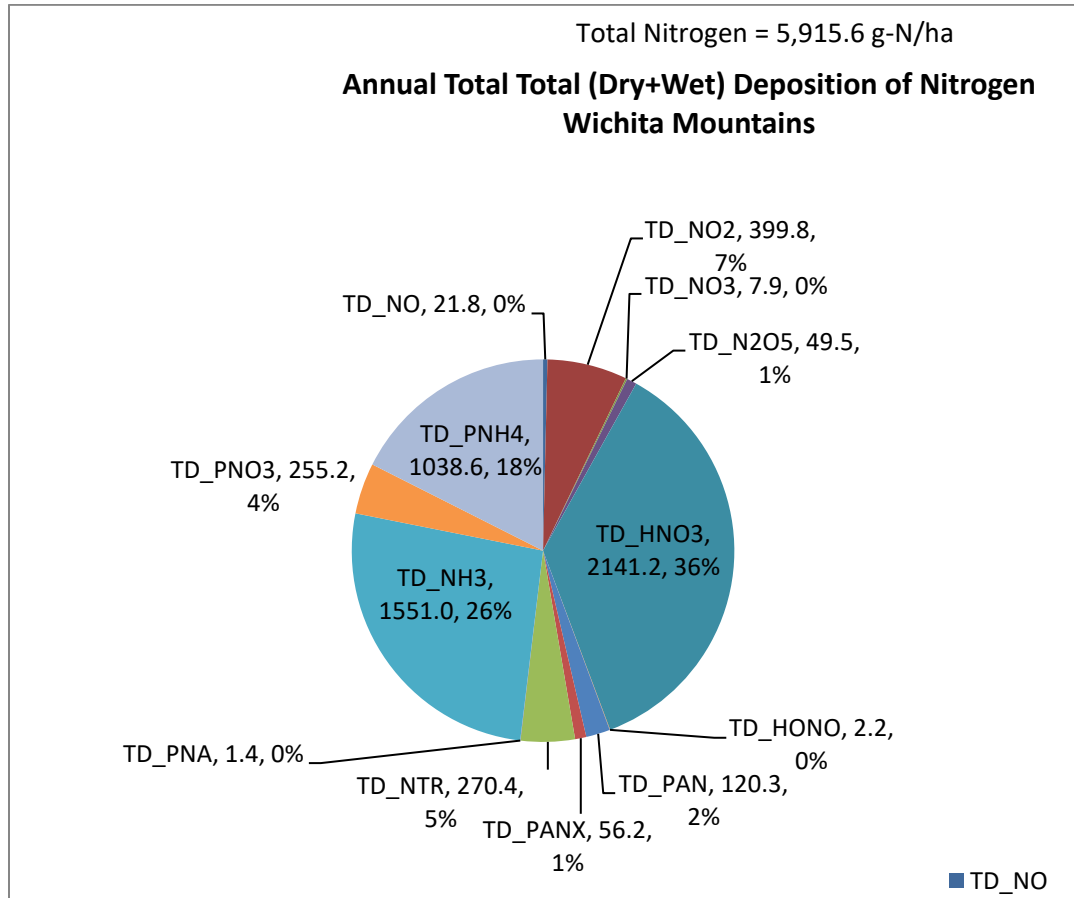
Total Sulfur = 4,844.3 g-S/ha

**Annual Total of Sulfur Deposition
Cherokee Nation**



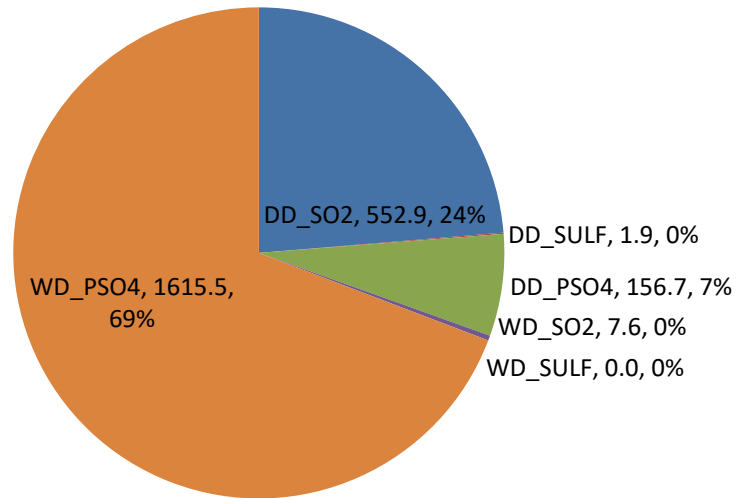
■ DD_SO2

Wichita Mountains Wildlife Refuge



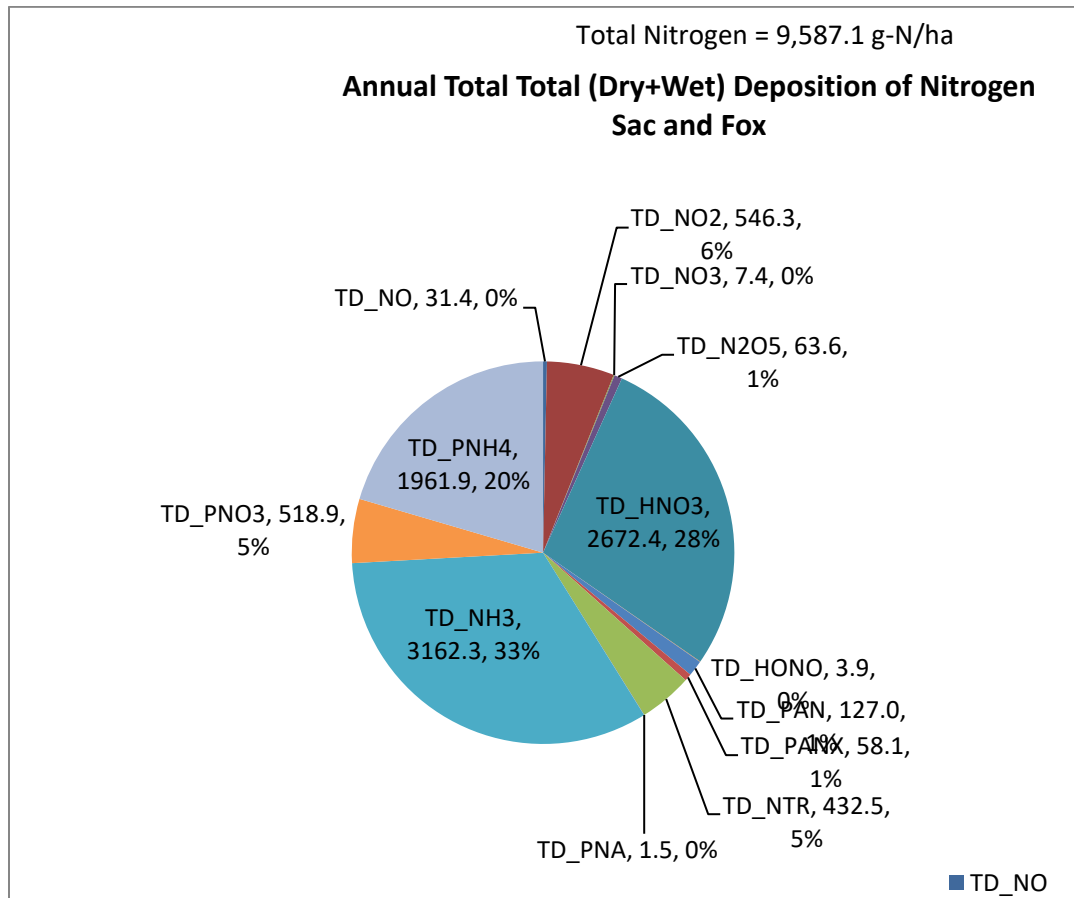
Total Sulfur = 2,334.7 g-S/ha

**Annual Total of Sulfur Deposition
Wichita Mountains**



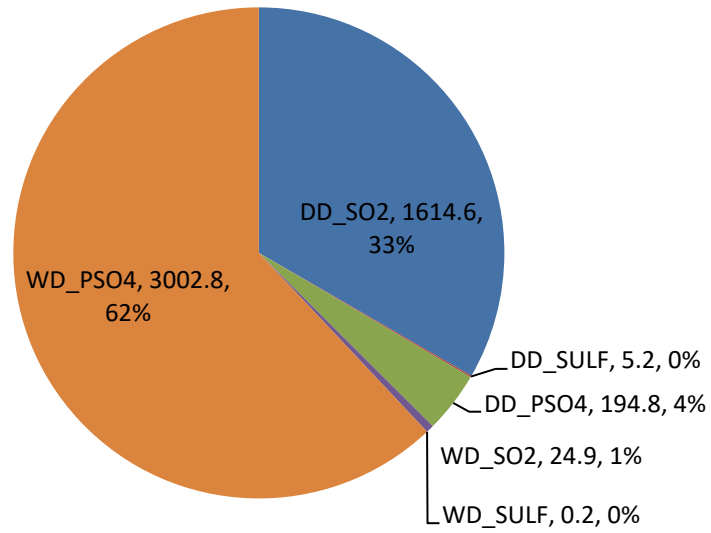
■ DD_SO2

Sac and Fox Nation



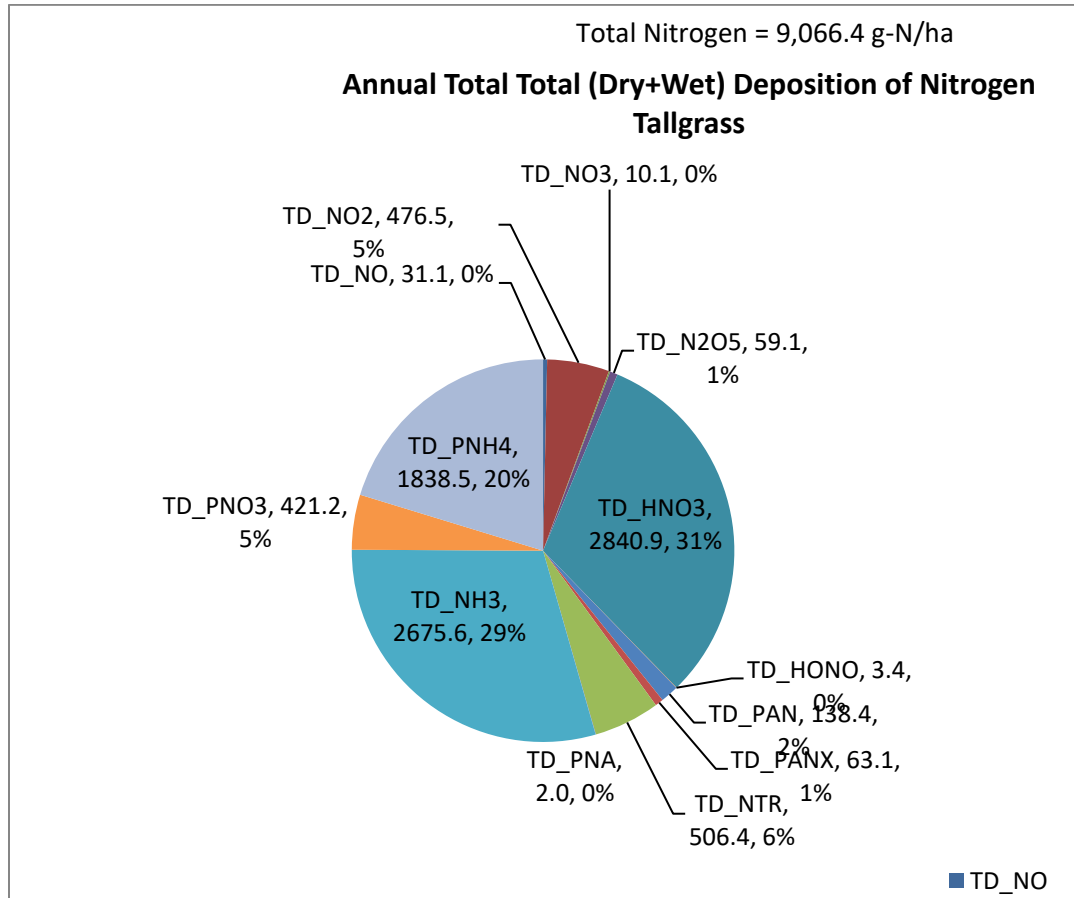
Total Sulfur = 4,842.3 g-S/ha

**Annual Total of Sulfur Deposition
Sac and Fox**



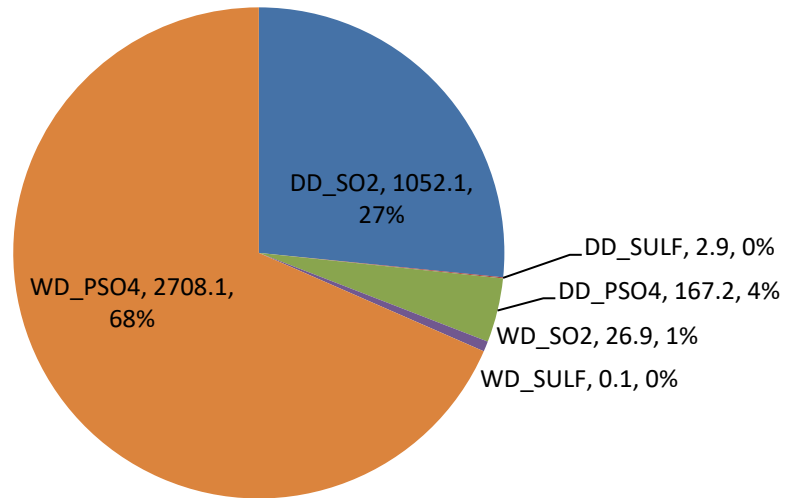
■ DD_SO2

Tallgrass Prairie National Preserve



Total Sulfur = 3,957.1 g-S/ha

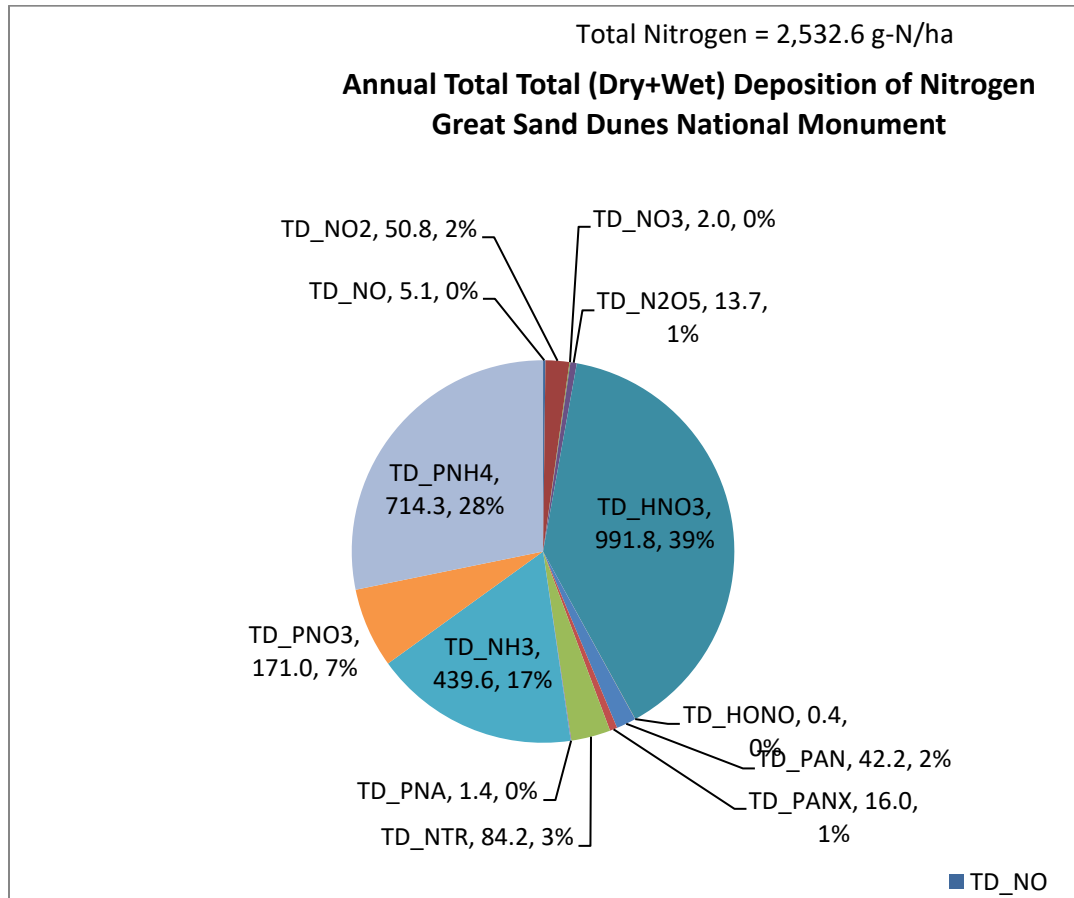
**Annual Total of Sulfur Deposition
Tallgrass**



■ DD_SO2

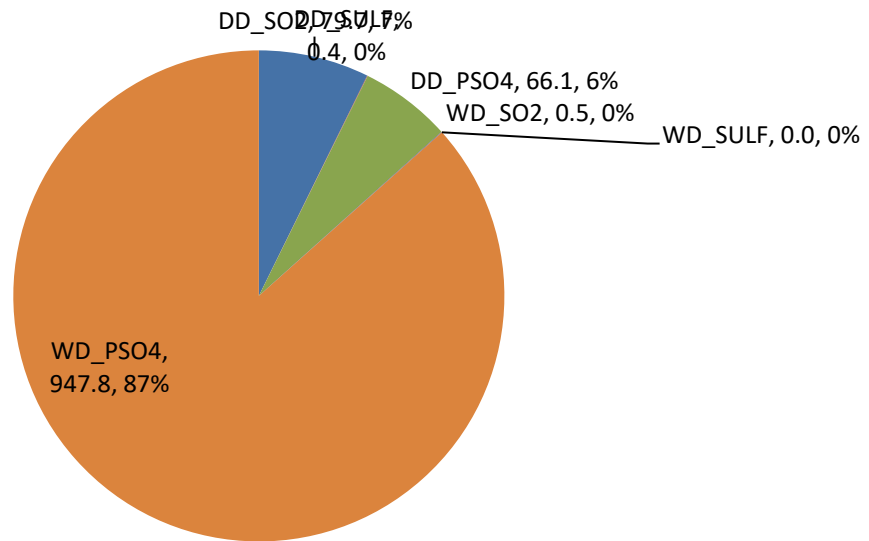
Colorado Class I Areas

Great Sand Dunes National Monument



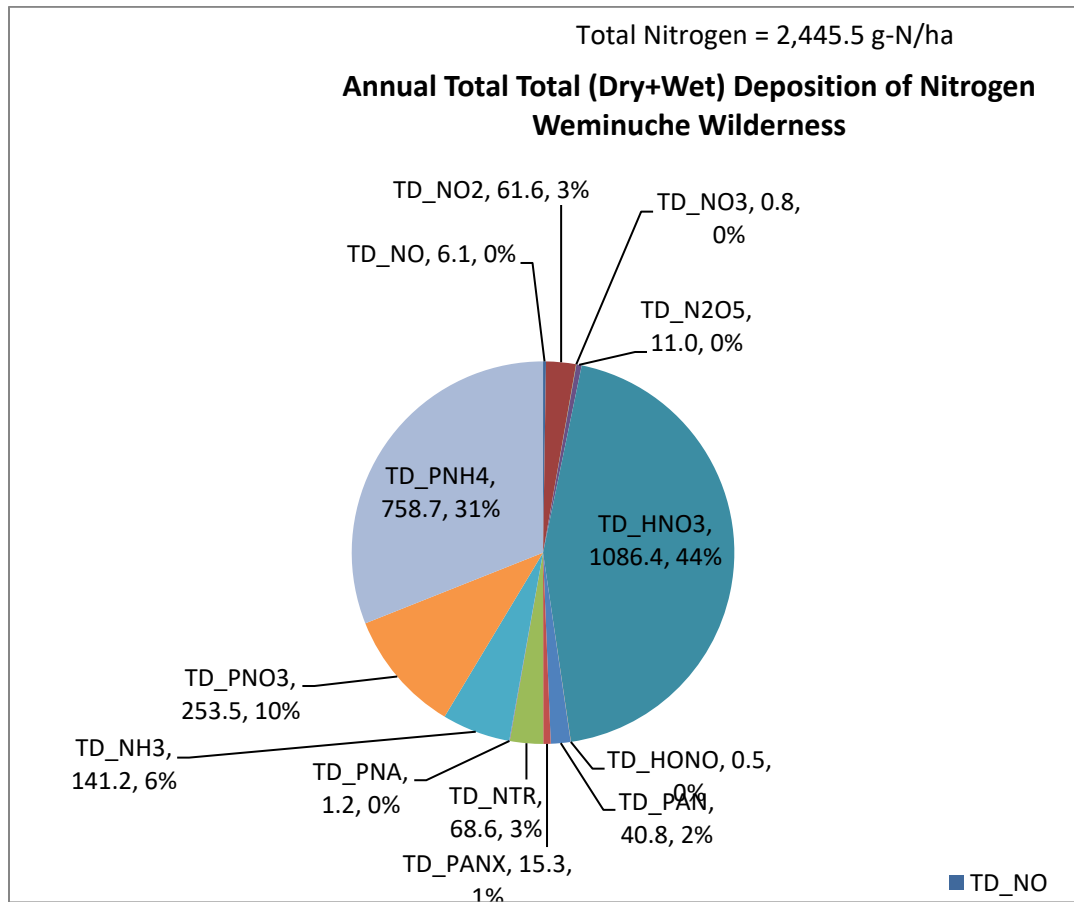
Total Sulfur = 1,094.4 g-S/ha

**Annual Total of Sulfur Deposition
Great Sand Dunes National Monument**



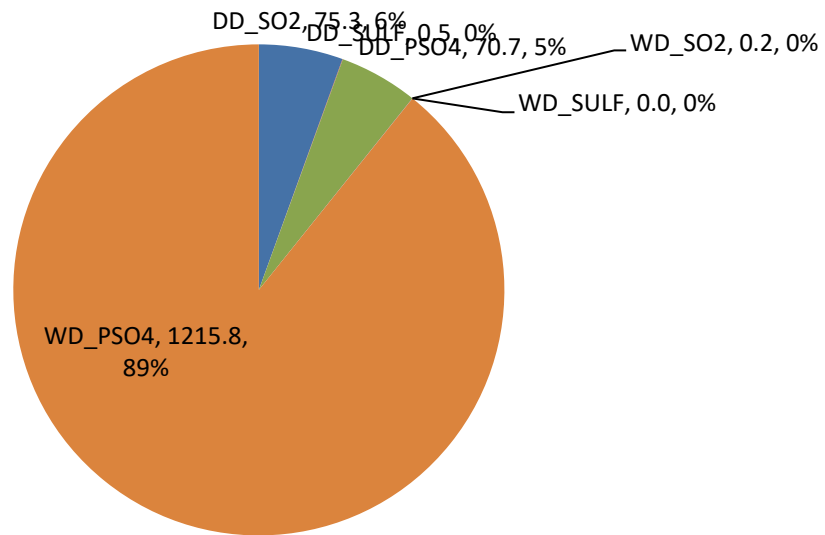
■ DD_SO2

Weminuche Wilderness



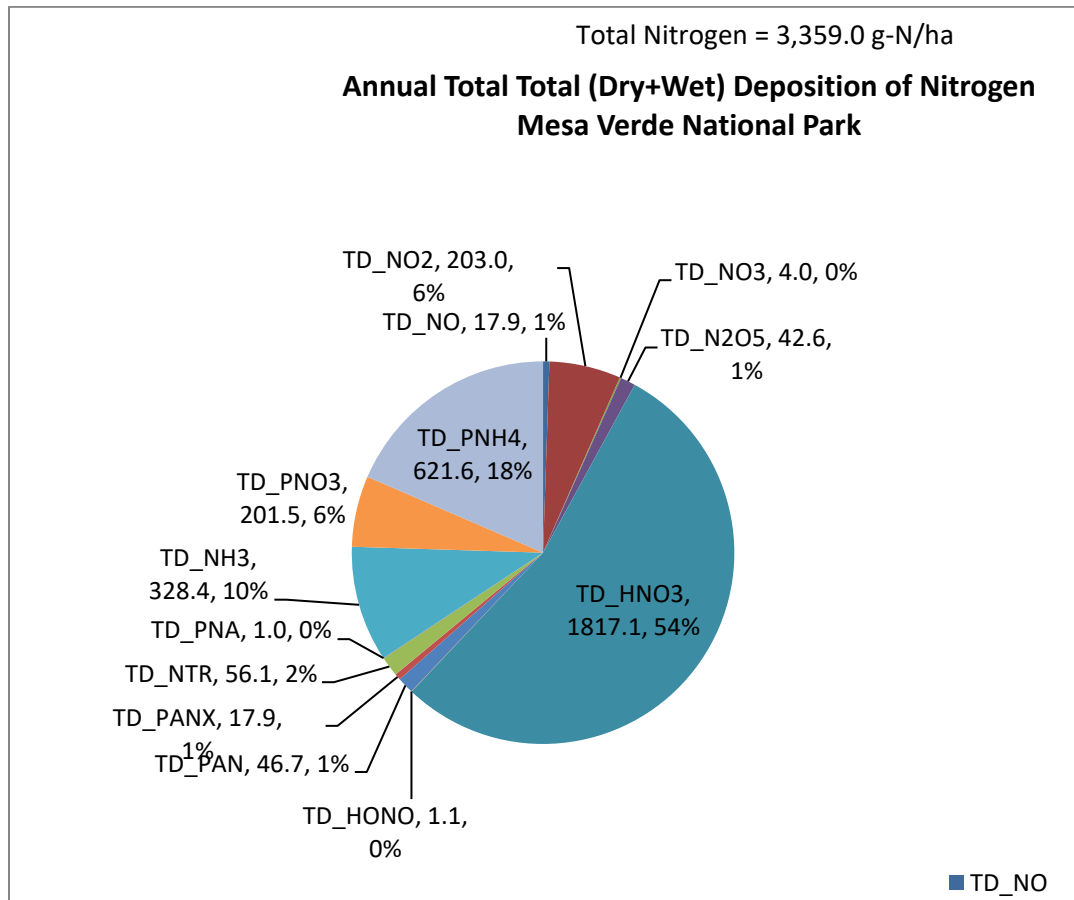
Total Sulfur = 1,362.4 g-S/ha

**Annual Total of Sulfur Deposition
Weminuche Wilderness**



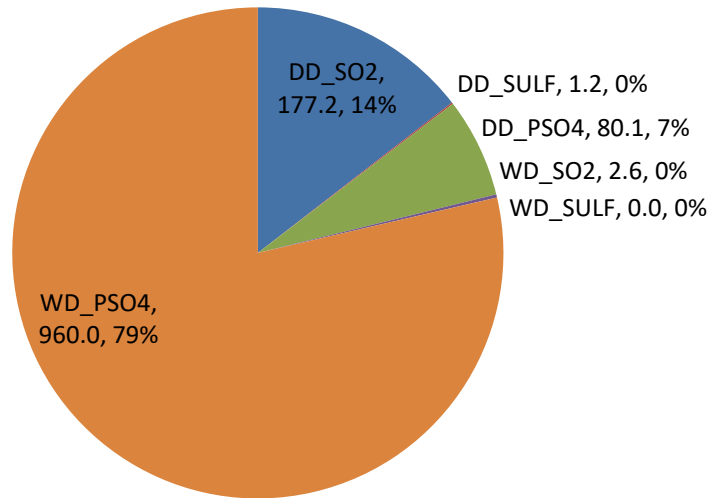
■ DD_SO2

Mesa Verde National Park



Total Sulfur = 1,221.0 g-S/ha

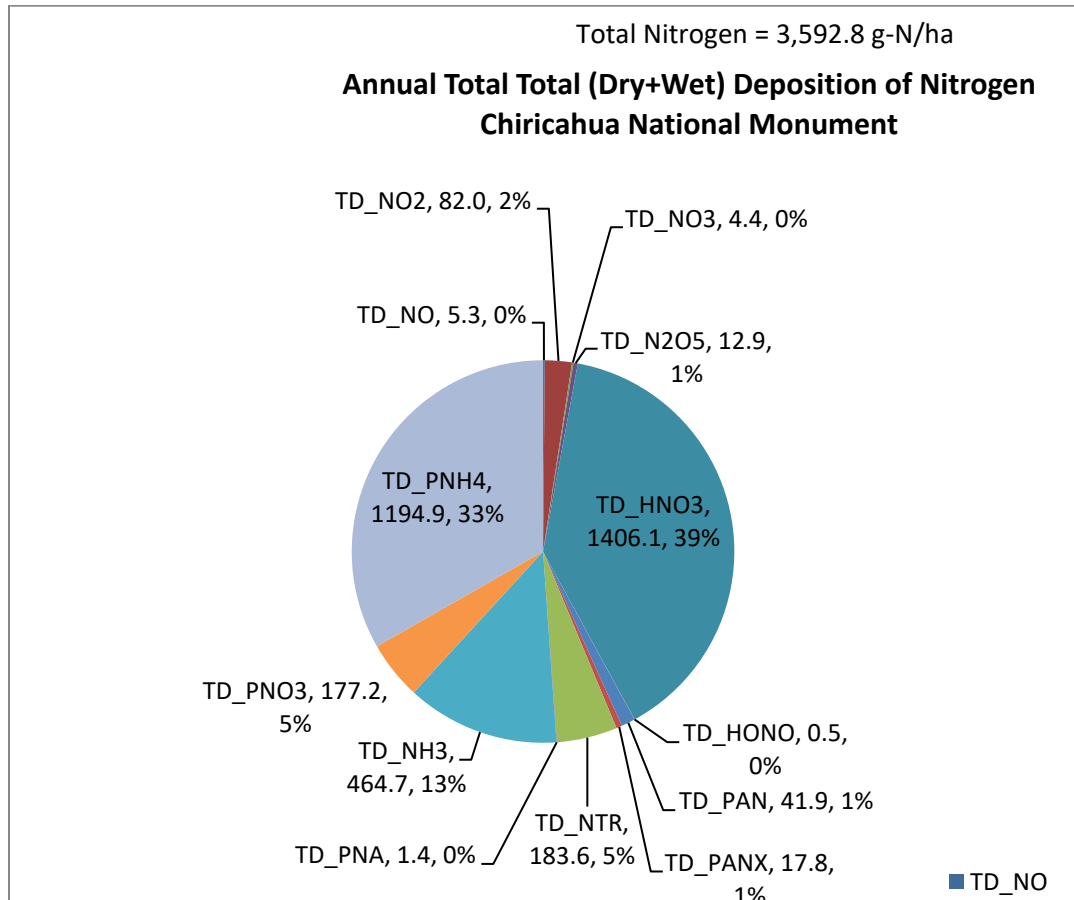
**Annual Total of Sulfur Deposition
Mesa Verde National Park**



■ DD_SO2

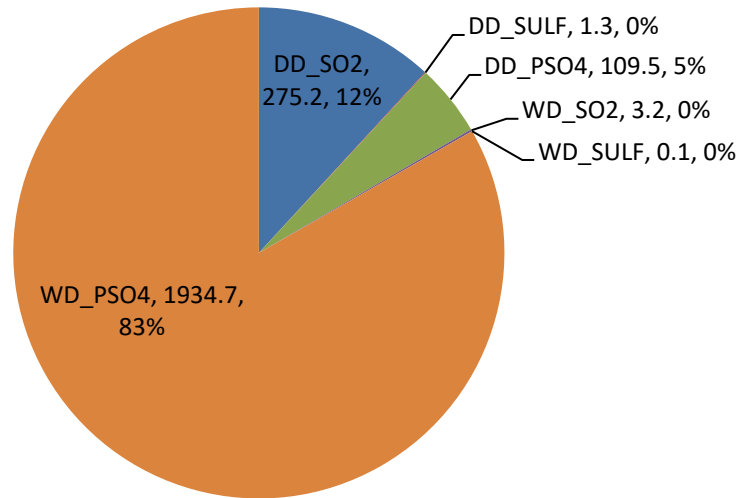
Arizona Class I areas

Chiricahua National Monument



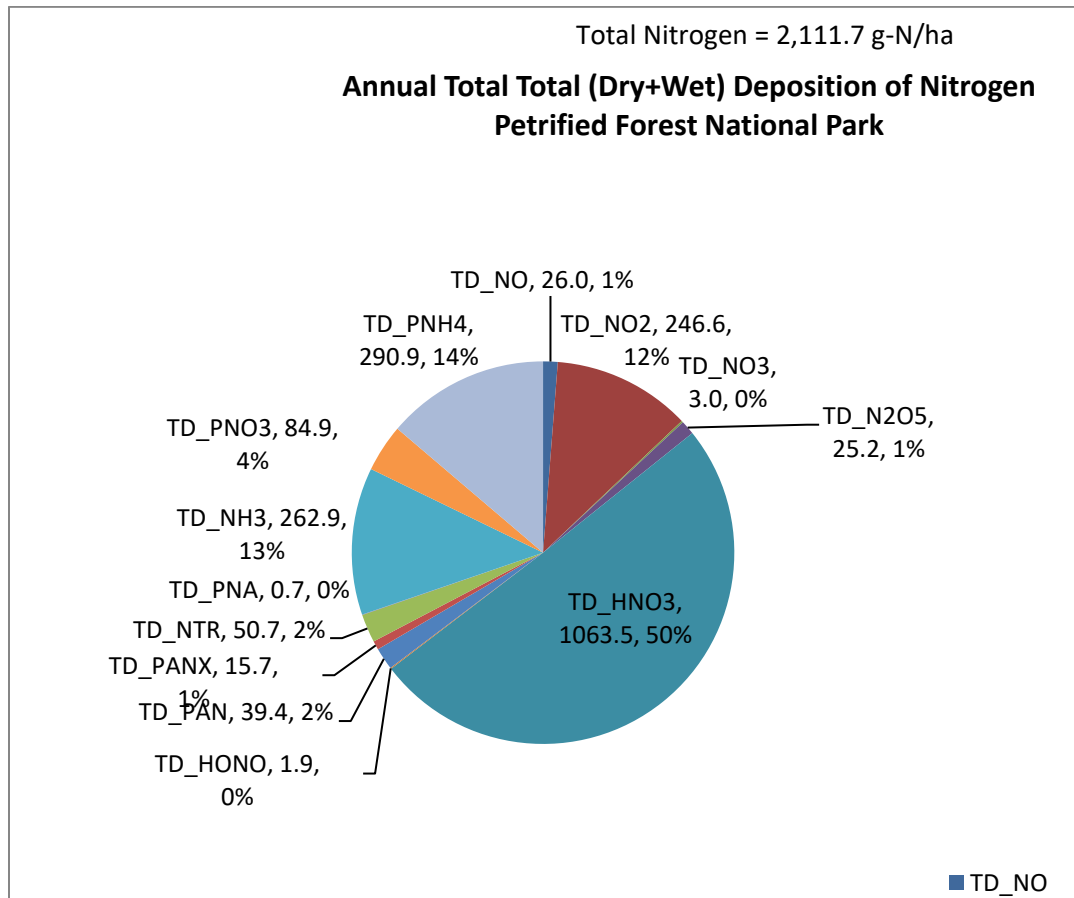
Total Sulfur = 2,323.9 g-S/ha

**Annual Total of Sulfur Deposition
Chiricahua National Monument**



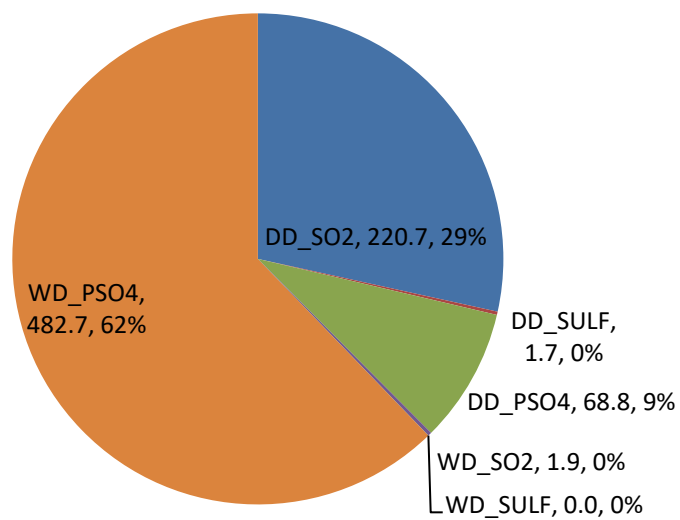
■ DD_SO2

Petrified Forest National Park



Total Sulfur = 775.8 g-S/ha

**Annual Total of Sulfur Deposition
Petrified Forest National Park**



■ DD_SO2