Class I Area	Visibility Impairment Species	OC Source(s) / Bernalillo Contribution?	EC Source(s) / Bernalillo Contribution?	PM Fine Source(s) / Bernalillo Contribution?	PM Coarse Source(s) / Bernalillo Contribution?	Downwind Effects?
Bandelier [BAND]	Organic Mass Carbon (OMC)	Natural Fire, Area; Possible	Natural Fire, On-Road, Off-Road; Possible	Fugitive Dust, Wind Blown (WB) Dust, Area; Likely	Fugitive Dust, WB Dust, Road Dust; Likely	No
Bosque del Apache [BOAP]	Coarse Mass (CM), OMC, AmmSO4	Natural Fire, Area; Possible	Natural Fire, Off-Road, On-Road; Possible	WB Dust, Fugitive Dust, Area; Possible	WB Dust, Fugitive Dust, Road Dust; Possible	Sulfate: AZ, MX, CENWRAP
Gila [GICL]	OMC	Natural Fire; Unlikely	Natural Fire, Off-Road, On-Road; Unlikely	WB Dust, Fugitive Dust, Area; Possible	WB Dust, Fugitive Dust, Natural Fire; Possible	Sulfate, Nitrate: AZ
Carlsbad [GUMO]	CM, AmmSO4	Natural Fire; Unlikely	Natural Fire; Unlikely	WB Dust, Fugitive Dust; Possible	WB Dust, Fugitive Dust, Road Dust; Possible	Yes; Sulfate / Nitrate: CENWRAP (TX), MX
San Pedro [SAPE]	OMC, AmmSO4	Natural Fire, Area; Possible	Natural Fire, Off-Road, On-Road; Possible	WB Dust, Fugitive Dust, Area; Possible	WB Dust, Fugitive Dust, Road Dust; Possible	Sulfate
Salt Creek [SACR]	CM, AmSO4, AmmNO3	Point, Natural Fire, Area; Unlikely	Off-Road, Natural Fire, On-Road, Area; Possible	WB Dust, Fugitive Dust, Area; Possible	WB Dust, Fugitive Dust, Road Dust; Possible	Yes; Sulfate: CENWRAP (TX), MX
Wheeler Peak [WHPE]	OMC, AmmSO4	Natural Fire; Unlikely	Natural Fire; Unlikely	WB Dust, Fugitive Dust, Natural Fire, Area; Possible	WB Dust, Fugitive Dust; Possible	Sulfate: AZ, CENWRAP
White Mt. [WHIT]	CM, OMC, AmmSO4	Natural Fire, Area, Point, Anthropogenic Fire; Unlikely	Natural Fire, Off-Road, On-Road; Possible	WB Dust, Fugitive Dust, Area; Possible	WB Dust, Fugitive Dust, Road Dust; Possible	Yes; Sulfate / Nitrate: CENWRAP