APPENDIX G

Details for the Sensitive-Area-Days in Which the Cumulative (Projects + post-95) Visibility Impacts > 0.5 Δdv For Each of the 36 Project Alternatives

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-500-c1-1.5	Bridger_WA	3/ 2/95	0.833	0.178	0.612	72.2	25.3	0.6	1.4	0.6
PW-500-c1-1.5	Fitzpatric	3/ 2/95	0.684	0.079	0.486	78.3	19.5	0.4	1.2	0.5
PW-500-c1-1.5	Popo_Agie_	3/ 2/95	0.628	0.141	0.394	72.2	25.3	0.6	1.4	0.6
PW-500-c1-1.5	Wind_River	3/ 2/95	0.653	0.123	0.454	76.0	21.3	0.6	1.5	0.6
PW-500-c1-1.5	Bridger_WA	3/ 3/95	0.698	0.061	0.416	84.3	12.8	0.8	1.3	0.7
PW-500-c1-1.5	Fitzpatric	3/ 3/95	0.521	0.015	0.297	84.4	12.5	0.5	1.5	1.1
PW-500-c1-1.5	Bridger_WA	3/18/95	0.564	0.096	0.378	87.6	5.9	1.3	4.3	0.9
PW-500-c1-1.5	Bridger_WA	3/26/95	0.585	0.370	0.265	96.6	0.6	0.6	1.8	0.4
PW-500-c1-1.5	Wind_River	3/26/95	0.527	0.354	0.186	95.8	0.6	0.7	2.2	0.7
PW-500-c1-1.5	Bridger_WA	4/ 1/95	0.864	0.366	0.521	98.1	-1.9	0.6	2.2	0.9

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-700-c1-1.5	Bridger_WA	3/ 2/95	0.847	0.198	0.612	72.3	24.9	0.7	1.6	0.6
PW-700-c1-1.5	Fitzpatric	3/ 2/95	0.693	0.089	0.486	78.3	19.2	0.6	1.4	0.5
PW-700-c1-1.5	Popo_Agie_	3/ 2/95	0.641	0.153	0.394	72.3	24.9	0.7	1.6	0.6
PW-700-c1-1.5	Wind_River	3/ 2/95	0.662	0.134	0.454	76.0	21.0	0.8	1.7	0.6
PW-700-c1-1.5	Bridger_WA	3/ 3/95	0.700	0.064	0.416	84.3	12.8	0.8	1.3	0.7
PW-700-c1-1.5	Fitzpatric	3/ 3/95	0.522	0.016	0.297	84.3	12.5	0.5	1.6	1.1
PW-700-c1-1.5	Bridger_WA	3/14/95	0.510	0.121	0.392	90.6	2.8	0.9	4.7	1.0
PW-700-c1-1.5	Bridger_WA	3/17/95	0.510	0.275	0.192	93.5	0.8	1.6	3.3	0.7
PW-700-c1-1.5	Bridger_WA	3/18/95	0.587	0.126	0.378	87.1	5.7	1.6	4.7	0.9
PW-700-c1-1.5	Bridger_WA	3/26/95	0.614	0.416	0.265	96.1	0.6	0.9	2.0	0.4
PW-700-c1-1.5	Popo_Agie_	3/26/95	0.524	0.344	0.193	96.1	0.6	0.9	2.0	0.4
PW-700-c1-1.5	Wind_River	3/26/95	0.560	0.388	0.186	95.4	0.6	0.9	2.4	0.7
PW-700-c1-1.5	Bridger_WA	4/ 1/95	0.906	0.411	0.521	97.5	-1.8	0.9	2.5	0.9
PW-700-c1-1.5	Bridger_WA	4/17/95	0.520	0.407	0.140	75.0	22.4	0.7	1.6	0.3
PW-700-c1-1.5	Bridger_WA	4/20/95	0.519	0.277	0.311	89.6	6.9	1.2	1.9	0.4

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-500-c2-1.5	Bridger_WA	3/ 2/95	0.847	0.139	0.612	72.9	24.5	0.5	1.4	0.6
PW-500-c2-1.5	Fitzpatric	3/ 2/95	0.697	0.095	0.486	78.7	19.0	0.4	1.3	0.6
PW-500-c2-1.5	Popo_Agie_	3/ 2/95	0.621	0.120	0.394	72.9	24.5	0.5	1.4	0.6
PW-500-c2-1.5	Wind_River	3/ 2/95	0.667	0.114	0.454	76.2	21.3	0.6	1.4	0.5
PW-500-c2-1.5	Bridger_WA	3/ 3/95	0.682	0.032	0.416	84.4	12.8	0.8	1.3	0.7
PW-500-c2-1.5	Fitzpatric	3/ 3/95	0.523	0.010	0.297	84.5	12.5	0.5	1.5	1.0
PW-500-c2-1.5	Bridger_WA	3/18/95	0.564	0.081	0.378	87.4	5.9	1.3	4.4	0.9
PW-500-c2-1.5	Bridger_WA	3/26/95	0.581	0.343	0.266	96.7	0.5	0.5	1.9	0.4

PW-500-c2-1.5	Popo_Agie_	3/26/95	0.515	0.328	0.193	96.7	0.5	0.5	1.9	0.4
PW-500-c2-1.5	Bridger_WA	4/ 1/95	0.736	0.176	0.521	97.9	-1.8	0.5	2.4	1.0

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-700-c2-1.5	Bridger_WA	3/ 1/95	0.501	0.069	0.409	75.5	21.1	0.6	2.3	0.5
PW-700-c2-1.5	Bridger_WA	3/ 2/95	0.861	0.159	0.612	73.1	24.2	0.6	1.6	0.6
PW-700-c2-1.5	Fitzpatric	3/ 2/95	0.707	0.105	0.486	78.7	18.8	0.6	1.4	0.6
PW-700-c2-1.5	Popo_Agie_	3/ 2/95	0.633	0.134	0.394	73.1	24.2	0.6	1.6	0.6
PW-700-c2-1.5	Wind_River	3/ 2/95	0.676	0.126	0.454	76.3	20.9	0.8	1.6	0.5
PW-700-c2-1.5	Bridger_WA	3/ 3/95	0.685	0.035	0.416	84.3	12.7	0.8	1.3	0.7
PW-700-c2-1.5	Fitzpatric	3/ 3/95	0.524	0.011	0.297	84.4	12.5	0.5	1.6	1.1
PW-700-c2-1.5	Bridger_WA	3/14/95	0.508	0.112	0.392	90.9	2.8	0.9	4.5	0.9
PW-700-c2-1.5	Bridger_WA	3/18/95	0.588	0.111	0.377	86.9	5.7	1.6	4.8	0.9
PW-700-c2-1.5	Bridger_WA	3/26/95	0.606	0.367	0.265	96.4	0.5	0.7	2.0	0.4
PW-700-c2-1.5	Popo_Agie_	3/26/95	0.538	0.350	0.193	96.4	0.5	0.7	2.0	0.4
PW-700-c2-1.5	Bridger_WA	4/ 1/95	0.760	0.201	0.521	97.3	-1.7	0.8	2.6	1.0

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-500-c3-1.5	Bridger_WA	3/ 2/95	0.848	0.174	0.612	71.2	26.4	0.6	1.3	0.5
PW-500-c3-1.5	Fitzpatric	3/ 2/95	0.685	0.082	0.486	78.3	19.4	0.4	1.3	0.5
PW-500-c3-1.5	Popo_Agie_	3/ 2/95	0.630	0.142	0.394	71.2	26.4	0.6	1.3	0.5
PW-500-c3-1.5	Wind_River	3/ 2/95	0.655	0.135	0.454	76.3	21.0	0.6	1.5	0.6
PW-500-c3-1.5	Bridger_WA	3/ 3/95	0.686	0.050	0.416	84.3	12.8	0.8	1.3	0.7
PW-500-c3-1.5	Fitzpatric	3/ 3/95	0.521	0.015	0.297	84.4	12.4	0.5	1.7	1.1
PW-500-c3-1.5	Bridger_WA	3/14/95	0.508	0.116	0.392	91.3	2.8	0.6	4.3	1.0
PW-500-c3-1.5	Bridger_WA	3/18/95	0.562	0.096	0.378	87.4	6.0	1.3	4.4	0.9
PW-500-c3-1.5	Bridger_WA	3/26/95	0.578	0.408	0.266	96.2	0.8	0.9	1.8	0.4
PW-500-c3-1.5	Bridger_WA	4/ 1/95	0.868	0.387	0.521	98.0	-1.8	0.6	2.2	0.9
PW-500-c3-1.5	Bridger_WA	4/20/95	0.511	0.281	0.311	90.0	7.0	0.9	1.6	0.4

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-700-c3-1.5	Bridger_WA	3/ 2/95	0.864	0.194	0.612	71.4	26.0	0.7	1.4	0.5
PW-700-c3-1.5	Fitzpatric	3/ 2/95	0.694	0.092	0.486	78.3	19.1	0.6	1.4	0.6
PW-700-c3-1.5	Popo_Agie_	3/ 2/95	0.643	0.153	0.394	71.4	26.0	0.7	1.4	0.5
PW-700-c3-1.5	Wind_River	3/ 2/95	0.664	0.146	0.454	76.3	20.6	0.8	1.7	0.6
PW-700-c3-1.5	Bridger_WA	3/ 3/95	0.689	0.052	0.416	84.3	12.8	0.8	1.3	0.8
PW-700-c3-1.5	Fitzpatric	3/ 3/95	0.522	0.017	0.297	84.3	12.3	0.5	1.7	1.1
PW-700-c3-1.5	Bridger_WA	3/14/95	0.530	0.142	0.392	90.8	2.8	0.9	4.6	1.0
PW-700-c3-1.5	Bridger_WA	3/18/95	0.585	0.126	0.378	86.9	5.8	1.7	4.8	0.9

PW-700-c3-1.5	Bridger_WA	3/26/95	0.626	0.458	0.266	95.6	0.7	1.2	2.1	0.4
PW-700-c3-1.5	Bridger_WA	4/ 1/95	0.909	0.433	0.520	97.4	-1.7	0.8	2.5	0.9
PW-700-c3-1.5	Bridger_WA	4/17/95	0.527	0.415	0.140	75.2	22.3	0.6	1.6	0.3
PW-700-c3-1.5	Bridger_WA	4/20/95	0.554	0.325	0.311	89.8	6.7	1.2	1.9	0.4

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-500-c1-1.0	Bridger_WA	3/ 2/95	0.820	0.136	0.612	71.1	26.4	0.6	1.3	0.5
PW-500-c1-1.0	Fitzpatric	3/ 2/95	0.668	0.061	0.486	77.8	20.0	0.5	1.2	0.5
PW-500-c1-1.0	Popo_Agie_	3/ 2/95	0.596	0.104	0.394	71.1	26.4	0.6	1.3	0.5
PW-500-c1-1.0	Wind_River	3/ 2/95	0.635	0.092	0.454	75.2	22.3	0.7	1.4	0.5
PW-500-c1-1.0	Bridger_WA	3/ 3/95	0.682	0.043	0.416	84.3	12.8	0.8	1.3	0.7
PW-500-c1-1.0	Fitzpatric	3/ 3/95	0.520	0.011	0.297	84.4	12.6	0.5	1.5	1.0
PW-500-c1-1.0	Bridger_WA	3/18/95	0.559	0.089	0.378	87.5	6.0	1.3	4.3	0.9
PW-500-c1-1.0	Bridger_WA	3/26/95	0.503	0.288	0.266	96.4	0.7	0.8	1.8	0.4
PW-500-c1-1.0	Bridger_WA	4/ 1/95	0.788	0.285	0.522	98.2	-1.9	0.6	2.1	0.9

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-700-c1-1.0	Bridger_WA	3/ 2/95	0.834	0.155	0.612	71.3	26.0	0.7	1.5	0.5
PW-700-c1-1.0	Fitzpatric	3/ 2/95	0.678	0.071	0.486	77.8	19.7	0.6	1.4	0.5
PW-700-c1-1.0	Popo_Agie_	3/ 2/95	0.609	0.117	0.394	71.3	26.0	0.7	1.5	0.5
PW-700-c1-1.0	Wind_River	3/ 2/95	0.645	0.103	0.454	75.2	21.8	0.8	1.6	0.5
PW-700-c1-1.0	Bridger_WA	3/ 3/95	0.684	0.046	0.416	84.3	12.8	0.8	1.3	0.7
PW-700-c1-1.0	Fitzpatric	3/ 3/95	0.521	0.012	0.297	84.3	12.5	0.5	1.6	1.1
PW-700-c1-1.0	Bridger_WA	3/14/95	0.505	0.111	0.392	90.7	2.8	0.9	4.7	1.0
PW-700-c1-1.0	Bridger_WA	3/18/95	0.582	0.120	0.378	87.0	5.7	1.6	4.7	0.9
PW-700-c1-1.0	Bridger_WA	3/26/95	0.531	0.335	0.266	95.9	0.7	1.0	2.1	0.4
PW-700-c1-1.0	Bridger_WA	4/ 1/95	0.830	0.330	0.522	97.6	-1.9	0.9	2.5	0.9

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-500-c2-1.0	Bridger_WA	3/ 2/95	0.829	0.110	0.612	71.7	25.9	0.6	1.3	0.5
PW-500-c2-1.0	Fitzpatric	3/ 2/95	0.677	0.071	0.486	78.1	19.7	0.5	1.2	0.5
PW-500-c2-1.0	Popo_Agie_	3/ 2/95	0.595	0.092	0.394	71.7	25.9	0.6	1.3	0.5
PW-500-c2-1.0	Wind_River	3/ 2/95	0.645	0.086	0.454	75.3	22.2	0.7	1.3	0.5
PW-500-c2-1.0	Bridger_WA	3/ 3/95	0.676	0.024	0.416	84.3	12.8	0.8	1.3	0.7
PW-500-c2-1.0	Fitzpatric	3/ 3/95	0.521	0.007	0.297	84.4	12.5	0.5	1.5	1.0
PW-500-c2-1.0	Bridger_WA	3/18/95	0.559	0.080	0.378	87.4	6.0	1.3	4.4	0.9
PW-500-c2-1.0	Bridger_WA	4/ 1/95	0.703	0.140	0.522	98.0	-1.9	0.6	2.3	1.0

Run	Wilderness	Date	Change_in_Deciview	Percent_Contribution_to_Extinction

		Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-700-c2-1.0	Bridger_WA 3/ 2/95	0.844	0.130	0.612	71.8	25.5	0.7	1.5	0.5
PW-700-c2-1.0	Fitzpatric 3/ 2/95	0.686	0.081	0.486	78.1	19.4	0.6	1.4	0.5
PW-700-c2-1.0	Popo_Agie_ 3/ 2/95	0.607	0.106	0.394	71.8	25.5	0.7	1.5	0.5
PW-700-c2-1.0	Wind_River 3/ 2/95	0.654	0.098	0.454	75.4	21.8	0.8	1.5	0.5
PW-700-c2-1.0	Bridger_WA 3/ 3/95	0.679	0.026	0.416	84.3	12.8	0.8	1.3	0.7
PW-700-c2-1.0	Fitzpatric 3/ 3/95	0.522	0.008	0.297	84.4	12.5	0.5	1.5	1.0
PW-700-c2-1.0	Bridger_WA 3/14/95	0.504	0.105	0.392	90.9	2.8	0.9	4.5	0.9
PW-700-c2-1.0	Bridger_WA 3/18/95	0.582	0.110	0.378	86.9	5.8	1.7	4.8	0.9
PW-700-c2-1.0	Bridger_WA 3/26/95	0.523	0.276	0.266	96.1	0.6	0.8	2.1	0.4
PW-700-c2-1.0	Bridger_WA 4/ 1/95	0.727	0.174	0.522	97.4	-1.8	0.9	2.6	1.0

Run	Wilderness Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
		Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-500-c3-1.0	Bridger_WA 3/ 2/95	0.816	0.133	0.612	70.4	27.2	0.7	1.2	0.5
PW-500-c3-1.0	Fitzpatric 3/ 2/95	0.669	0.063	0.486	77.8	20.0	0.5	1.2	0.5
PW-500-c3-1.0	Popo_Agie_ 3/ 2/95	0.600	0.105	0.394	70.4	27.2	0.7	1.2	0.5
PW-500-c3-1.0	Wind_River 3/ 2/95	0.637	0.100	0.454	75.4	22.0	0.6	1.4	0.6
PW-500-c3-1.0	Bridger_WA 3/ 3/95	0.679	0.035	0.416	84.3	12.8	0.8	1.3	0.7
PW-500-c3-1.0	Fitzpatric 3/ 3/95	0.520	0.011	0.297	84.4	12.4	0.5	1.6	1.1
PW-500-c3-1.0	Bridger_WA 3/18/95	0.558	0.089	0.378	87.4	6.0	1.3	4.4	0.9
PW-500-c3-1.0	Bridger_WA 4/ 1/95	0.791	0.301	0.522	98.1	-1.9	0.6	2.2	0.9

Run	Wilderness Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
		Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-700-c3-1.0	Bridger_WA 3/ 2/95	0.832	0.153	0.612	70.6	26.8	0.8	1.4	0.5
PW-700-c3-1.0	Fitzpatric 3/ 2/95	0.678	0.073	0.486	77.8	19.7	0.6	1.4	0.5
PW-700-c3-1.0	Popo_Agie_ 3/ 2/95	0.612	0.117	0.394	70.6	26.8	0.8	1.4	0.5
PW-700-c3-1.0	Wind_River 3/ 2/95	0.646	0.111	0.454	75.4	21.6	0.8	1.6	0.6
PW-700-c3-1.0	Bridger_WA 3/ 3/95	0.681	0.038	0.416	84.3	12.8	0.8	1.3	0.8
PW-700-c3-1.0	Fitzpatric 3/ 3/95	0.521	0.013	0.297	84.3	12.4	0.5	1.6	1.1
PW-700-c3-1.0	Bridger_WA 3/14/95	0.518	0.125	0.392	90.8	2.8	0.9	4.5	0.9
PW-700-c3-1.0	Bridger_WA 3/18/95	0.581	0.119	0.378	86.9	5.8	1.7	4.8	0.9
PW-700-c3-1.0	Bridger_WA 3/26/95	0.538	0.367	0.266	95.5	0.8	1.3	2.1	0.4
PW-700-c3-1.0	Bridger_WA 4/ 1/95	0.833	0.347	0.521	97.5	-1.8	0.9	2.5	0.9
PW-700-c3-1.0	Bridger_WA 4/20/95	0.505	0.271	0.312	89.6	6.9	1.2	1.9	0.4

Run	Wilderness Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
		Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-500-c1-0.7	Bridger_WA 3/ 2/95	0.812	0.110	0.612	70.4	27.2	0.6	1.3	0.5
PW-500-c1-0.7	Fitzpatric 3/ 2/95	0.659	0.050	0.486	77.5	20.3	0.5	1.2	0.5
PW-500-c1-0.7	Popo_Agie_ 3/ 2/95	0.578	0.083	0.394	70.4	27.2	0.6	1.3	0.5

PW-500-c1-0.7	Wind_River	3/ 2/95	0.625	0.073	0.454	74.6	22.9	0.7	1.3	0.5
PW-500-c1-0.7	Bridger_WA	3/ 3/95	0.673	0.032	0.416	84.3	12.8	0.8	1.3	0.7
PW-500-c1-0.7	Fitzpatric	3/ 3/95	0.519	0.008	0.297	84.4	12.6	0.5	1.5	1.0
PW-500-c1-0.7	Bridger_WA	3/18/95	0.556	0.085	0.378	87.4	6.0	1.3	4.3	0.9
PW-500-c1-0.7	Bridger_WA	4/ 1/95	0.742	0.235	0.523	98.3	-2.0	0.7	2.1	0.9

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-700-c1-0.7	Bridger_WA	3/ 2/95	0.827	0.129	0.612	70.6	26.7	0.8	1.4	0.5
PW-700-c1-0.7	Fitzpatric	3/ 2/95	0.668	0.060	0.486	77.5	20.0	0.6	1.3	0.5
PW-700-c1-0.7	Popo_Agie_	3/ 2/95	0.590	0.097	0.394	70.6	26.7	0.8	1.4	0.5
PW-700-c1-0.7	Wind_River	3/ 2/95	0.634	0.084	0.454	74.7	22.4	0.8	1.5	0.5
PW-700-c1-0.7	Bridger_WA	3/ 3/95	0.675	0.035	0.416	84.3	12.8	0.8	1.3	0.7
PW-700-c1-0.7	Fitzpatric	3/ 3/95	0.520	0.009	0.297	84.3	12.6	0.5	1.5	1.0
PW-700-c1-0.7	Bridger_WA	3/14/95	0.502	0.105	0.392	90.7	2.8	0.9	4.6	1.0
PW-700-c1-0.7	Bridger_WA	3/18/95	0.579	0.116	0.378	86.9	5.8	1.7	4.7	0.9
PW-700-c1-0.7	Bridger_WA	4/ 1/95	0.785	0.281	0.522	97.6	-1.9	0.9	2.4	0.9

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-500-c2-0.7	Bridger_WA	3/ 2/95	0.818	0.092	0.612	70.8	26.8	0.6	1.3	0.5
PW-500-c2-0.7	Fitzpatric	3/ 2/95	0.665	0.057	0.486	77.7	20.1	0.5	1.2	0.5
PW-500-c2-0.7	Popo_Agie_	3/ 2/95	0.579	0.075	0.394	70.8	26.8	0.6	1.3	0.5
PW-500-c2-0.7	Wind_River	3/ 2/95	0.632	0.070	0.454	74.7	22.8	0.7	1.3	0.5
PW-500-c2-0.7	Bridger_WA	3/ 3/95	0.672	0.018	0.416	84.3	12.8	0.8	1.3	0.7
PW-500-c2-0.7	Fitzpatric	3/ 3/95	0.520	0.006	0.297	84.4	12.6	0.5	1.5	1.0
PW-500-c2-0.7	Bridger_WA	3/18/95	0.556	0.078	0.378	87.4	6.0	1.3	4.4	0.9
PW-500-c2-0.7	Bridger_WA	4/ 1/95	0.683	0.124	0.523	98.1	-1.9	0.6	2.2	1.0

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-700-c2-0.7	Bridger_WA	3/ 2/95	0.833	0.112	0.612	71.0	26.3	0.7	1.4	0.5
PW-700-c2-0.7	Fitzpatric	3/ 2/95	0.674	0.067	0.486	77.7	19.8	0.6	1.3	0.5
PW-700-c2-0.7	Popo_Agie_	3/ 2/95	0.591	0.089	0.394	71.0	26.3	0.7	1.4	0.5
PW-700-c2-0.7	Wind_River	3/ 2/95	0.641	0.082	0.454	74.8	22.4	0.8	1.5	0.5
PW-700-c2-0.7	Bridger_WA	3/ 3/95	0.675	0.021	0.416	84.3	12.8	0.8	1.3	0.7
PW-700-c2-0.7	Fitzpatric	3/ 3/95	0.521	0.007	0.297	84.4	12.5	0.5	1.5	1.0
PW-700-c2-0.7	Bridger_WA	3/14/95	0.501	0.101	0.392	90.9	2.8	0.9	4.5	0.9
PW-700-c2-0.7	Bridger_WA	3/18/95	0.579	0.109	0.378	86.8	5.8	1.7	4.8	0.9
PW-700-c2-0.7	Bridger_WA	4/ 1/95	0.707	0.173	0.522	97.5	-1.8	0.9	2.5	1.0

Run	Wilderness	Date	Change_in_Deciview	Percent_Contribution_to_Extinction

		Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-500-c3-0.7	Bridger_WA 3/ 2/95	0.810	0.108	0.612	69.9	27.8	0.7	1.2	0.5
PW-500-c3-0.7	Fitzpatric 3/ 2/95	0.659	0.051	0.486	77.5	20.3	0.5	1.2	0.5
PW-500-c3-0.7	Popo_Agie_ 3/ 2/95	0.583	0.083	0.394	69.9	27.8	0.7	1.2	0.5
PW-500-c3-0.7	Wind_River 3/ 2/95	0.626	0.079	0.454	74.8	22.7	0.7	1.4	0.5
PW-500-c3-0.7	Bridger_WA 3/ 3/95	0.674	0.027	0.416	84.3	12.8	0.8	1.3	0.7
PW-500-c3-0.7	Fitzpatric 3/ 3/95	0.519	0.009	0.297	84.4	12.5	0.5	1.5	1.1
PW-500-c3-0.7	Bridger_WA 3/18/95	0.555	0.085	0.378	87.4	6.0	1.4	4.4	0.9
PW-500-c3-0.7	Bridger_WA 4/ 1/95	0.745	0.248	0.523	98.2	-1.9	0.6	2.2	0.9

Run	Wilderness Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
		Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
PW-700-c3-0.7	Bridger_WA 3/ 2/95	0.824	0.128	0.612	70.1	27.3	0.8	1.3	0.5
PW-700-c3-0.7	Fitzpatric 3/ 2/95	0.669	0.061	0.486	77.5	20.0	0.6	1.3	0.5
PW-700-c3-0.7	Popo_Agie_ 3/ 2/95	0.595	0.097	0.394	70.1	27.3	0.8	1.3	0.5
PW-700-c3-0.7	Wind_River 3/ 2/95	0.635	0.090	0.454	74.8	22.2	0.8	1.6	0.5
PW-700-c3-0.7	Bridger_WA 3/ 3/95	0.677	0.029	0.416	84.3	12.8	0.8	1.3	0.7
PW-700-c3-0.7	Fitzpatric 3/ 3/95	0.520	0.010	0.297	84.3	12.5	0.5	1.6	1.1
PW-700-c3-0.7	Bridger_WA 3/14/95	0.511	0.115	0.392	90.9	2.8	0.9	4.5	0.9
PW-700-c3-0.7	Bridger_WA 3/18/95	0.578	0.115	0.378	86.8	5.8	1.7	4.8	0.9
PW-700-c3-0.7	Bridger_WA 4/ 1/95	0.787	0.295	0.522	97.5	-1.9	0.9	2.5	0.9

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-500-c1-1.5	Bridger_WA	3/ 2/95	0.826	0.168	0.612	72.1	25.4	0.5	1.4	0.6
AC-500-c1-1.5	Fitzpatric	3/ 2/95	0.680	0.075	0.486	78.3	19.6	0.4	1.2	0.5
AC-500-c1-1.5	Popo_Agie_	3/ 2/95	0.621	0.135	0.394	72.1	25.4	0.5	1.4	0.6
AC-500-c1-1.5	Wind_River	3/ 2/95	0.648	0.117	0.454	76.0	21.6	0.5	1.4	0.6
AC-500-c1-1.5	Bridger_WA	3/ 3/95	0.696	0.060	0.416	84.4	12.8	0.8	1.3	0.7
AC-500-c1-1.5	Fitzpatric	3/ 3/95	0.521	0.015	0.297	84.4	12.6	0.5	1.5	1.1
AC-500-c1-1.5	Bridger_WA	3/18/95	0.551	0.079	0.378	87.9	6.0	1.1	4.1	0.9
AC-500-c1-1.5	Bridger_WA	3/26/95	0.573	0.343	0.266	96.6	0.6	0.6	1.8	0.4
AC-500-c1-1.5	Wind_River	3/26/95	0.511	0.335	0.187	95.9	0.6	0.6	2.2	0.7
AC-500-c1-1.5	Bridger_WA	4/ 1/95	0.837	0.337	0.521	98.4	-1.9	0.5	2.1	0.9

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-700-c1-1.5	Bridger_WA	3/ 2/95	0.838	0.183	0.612	72.3	25.1	0.6	1.5	0.6
AC-700-c1-1.5	Fitzpatric	3/ 2/95	0.687	0.083	0.486	78.3	19.4	0.5	1.3	0.5
AC-700-c1-1.5	Popo_Agie_	3/ 2/95	0.631	0.144	0.394	72.3	25.1	0.6	1.5	0.6
AC-700-c1-1.5	Wind_River	3/ 2/95	0.656	0.126	0.454	76.0	21.2	0.6	1.5	0.6
AC-700-c1-1.5	Bridger_WA	3/ 3/95	0.698	0.062	0.416	84.3	12.8	0.8	1.3	0.7
AC-700-c1-1.5	Fitzpatric	3/ 3/95	0.521	0.015	0.297	84.3	12.5	0.5	1.6	1.1
AC-700-c1-1.5	Bridger_WA	3/18/95	0.568	0.103	0.378	87.5	5.9	1.3	4.4	0.9
AC-700-c1-1.5	Bridger_WA	3/26/95	0.595	0.376	0.265	96.2	0.6	0.8	2.0	0.4
AC-700-c1-1.5	Popo_Agie_	3/26/95	0.508	0.328	0.193	96.2	0.6	0.8	2.0	0.4
AC-700-c1-1.5	Wind_River	3/26/95	0.537	0.363	0.186	95.6	0.6	0.8	2.4	0.7
AC-700-c1-1.5	Bridger_WA	4/ 1/95	0.868	0.371	0.521	97.8	-1.8	0.7	2.3	0.9

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-500-c2-1.5	Bridger_WA	3/ 2/95	0.840	0.129	0.612	72.9	24.7	0.5	1.4	0.5
AC-500-c2-1.5	Fitzpatric	3/ 2/95	0.693	0.090	0.486	78.7	19.2	0.4	1.2	0.5
AC-500-c2-1.5	Popo_Agie_	3/ 2/95	0.615	0.112	0.394	72.9	24.7	0.5	1.4	0.5
AC-500-c2-1.5	Wind_River	3/ 2/95	0.663	0.108	0.454	76.2	21.5	0.5	1.3	0.5
AC-500-c2-1.5	Bridger_WA	3/ 3/95	0.680	0.031	0.416	84.4	12.8	0.8	1.3	0.7
AC-500-c2-1.5	Fitzpatric	3/ 3/95	0.523	0.010	0.297	84.5	12.5	0.5	1.5	1.0
AC-500-c2-1.5	Bridger_WA	3/18/95	0.551	0.064	0.378	87.7	6.1	1.1	4.2	0.9
AC-500-c2-1.5	Bridger_WA	3/26/95	0.574	0.337	0.266	96.8	0.5	0.4	1.8	0.4
AC-500-c2-1.5	Popo_Agie_	3/26/95	0.510	0.322	0.193	96.8	0.5	0.4	1.8	0.4
AC-500-c2-1.5	Bridger_WA	4/ 1/95	0.729	0.169	0.521	98.1	-1.8	0.4	2.3	1.0

Run	Wilderness	Date	Change_in_Deciview	Percent_Contribution_to_Extinction

		Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-700-c2-1.5	Bridger_WA 3/ 2/95	0.852	0.144	0.612	73.0	24.4	0.6	1.5	0.6
AC-700-c2-1.5	Fitzpatric 3/ 2/95	0.701	0.098	0.486	78.7	18.9	0.5	1.4	0.6
AC-700-c2-1.5	Popo_Agie_ 3/ 2/95	0.624	0.123	0.394	73.0	24.4	0.6	1.5	0.6
AC-700-c2-1.5	Wind_River 3/ 2/95	0.670	0.117	0.454	76.2	21.2	0.6	1.4	0.5
AC-700-c2-1.5	Bridger_WA 3/ 3/95	0.683	0.032	0.416	84.4	12.7	0.8	1.3	0.7
AC-700-c2-1.5	Fitzpatric 3/ 3/95	0.524	0.010	0.297	84.4	12.5	0.5	1.5	1.1
AC-700-c2-1.5	Bridger_WA 3/18/95	0.569	0.088	0.378	87.3	5.9	1.4	4.5	0.9
AC-700-c2-1.5	Bridger_WA 3/26/95	0.596	0.359	0.265	96.5	0.5	0.6	2.0	0.4
AC-700-c2-1.5	Popo_Agie_ 3/26/95	0.530	0.343	0.193	96.5	0.5	0.6	2.0	0.4
AC-700-c2-1.5	Bridger_WA 4/ 1/95	0.750	0.191	0.521	97.6	-1.7	0.7	2.5	1.0

Run	Wilderness Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
		Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-500-c3-1.5	Bridger_WA 3/ 2/95	0.839	0.163	0.612	71.1	26.6	0.6	1.2	0.5
AC-500-c3-1.5	Fitzpatric 3/ 2/95	0.680	0.077	0.486	78.3	19.5	0.4	1.2	0.5
AC-500-c3-1.5	Popo_Agie_ 3/ 2/95	0.624	0.135	0.394	71.1	26.6	0.6	1.2	0.5
AC-500-c3-1.5	Wind_River 3/ 2/95	0.651	0.129	0.454	76.3	21.2	0.5	1.4	0.6
AC-500-c3-1.5	Bridger_WA 3/ 3/95	0.684	0.048	0.416	84.3	12.8	0.8	1.3	0.7
AC-500-c3-1.5	Fitzpatric 3/ 3/95	0.520	0.015	0.297	84.4	12.4	0.5	1.7	1.1
AC-500-c3-1.5	Bridger_WA 3/14/95	0.501	0.105	0.392	91.4	2.8	0.5	4.2	1.0
AC-500-c3-1.5	Bridger_WA 3/18/95	0.549	0.079	0.378	87.8	6.1	1.1	4.1	0.9
AC-500-c3-1.5	Bridger_WA 3/26/95	0.548	0.377	0.266	96.3	0.8	0.8	1.7	0.4
AC-500-c3-1.5	Bridger_WA 4/ 1/95	0.841	0.358	0.521	98.3	-1.8	0.5	2.2	0.9

Run	Wilderness Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
		Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-700-c3-1.5	Bridger_WA 3/ 2/95	0.851	0.179	0.612	71.3	26.2	0.7	1.3	0.5
AC-700-c3-1.5	Fitzpatric 3/ 2/95	0.688	0.085	0.486	78.3	19.3	0.5	1.3	0.6
AC-700-c3-1.5	Popo_Agie_ 3/ 2/95	0.633	0.144	0.394	71.3	26.2	0.7	1.3	0.5
AC-700-c3-1.5	Wind_River 3/ 2/95	0.658	0.138	0.454	76.3	20.9	0.6	1.6	0.6
AC-700-c3-1.5	Bridger_WA 3/ 3/95	0.687	0.050	0.416	84.3	12.8	0.8	1.3	0.8
AC-700-c3-1.5	Fitzpatric 3/ 3/95	0.521	0.016	0.297	84.3	12.3	0.5	1.7	1.1
AC-700-c3-1.5	Bridger_WA 3/14/95	0.519	0.127	0.392	91.0	2.8	0.8	4.5	1.0
AC-700-c3-1.5	Bridger_WA 3/18/95	0.567	0.102	0.378	87.3	5.9	1.4	4.5	0.9
AC-700-c3-1.5	Bridger_WA 3/26/95	0.584	0.415	0.266	95.8	0.7	1.1	2.0	0.4
AC-700-c3-1.5	Bridger_WA 4/ 1/95	0.872	0.392	0.521	97.7	-1.8	0.7	2.4	0.9
AC-700-c3-1.5	Bridger_WA 4/20/95	0.519	0.292	0.311	90.0	6.9	1.0	1.7	0.4

Run	Wilderness Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
		Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-500-c1-1.0	Bridger_WA 3/ 2/95	0.813	0.125	0.612	71.1	26.6	0.6	1.3	0.5

AC-500-c1-1.0	Fitzpatric	3/ 2/95	0.664	0.057	0.486	77.8	20.1	0.4	1.1	0.5
AC-500-c1-1.0	Popo_Agie_	3/ 2/95	0.589	0.098	0.394	71.1	26.6	0.6	1.3	0.5
AC-500-c1-1.0	Wind_River	3/ 2/95	0.631	0.085	0.454	75.1	22.5	0.6	1.3	0.5
AC-500-c1-1.0	Bridger_WA	3/ 3/95	0.680	0.041	0.416	84.3	12.8	0.8	1.3	0.7
AC-500-c1-1.0	Fitzpatric	3/ 3/95	0.519	0.010	0.297	84.4	12.6	0.5	1.5	1.0
AC-500-c1-1.0	Bridger_WA	3/18/95	0.546	0.072	0.378	87.8	6.1	1.1	4.1	0.9
AC-500-c1-1.0	Bridger_WA	4/ 1/95	0.761	0.256	0.522	98.5	-1.9	0.5	2.0	0.9

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-700-c1-1.0	Bridger_WA	3/ 2/95	0.825	0.140	0.612	71.2	26.2	0.7	1.4	0.5
AC-700-c1-1.0	Fitzpatric	3/ 2/95	0.672	0.065	0.486	77.8	19.9	0.5	1.3	0.5
AC-700-c1-1.0	Popo_Agie_	3/ 2/95	0.600	0.108	0.394	71.2	26.2	0.7	1.4	0.5
AC-700-c1-1.0	Wind_River	3/ 2/95	0.638	0.094	0.454	75.2	22.2	0.7	1.4	0.5
AC-700-c1-1.0	Bridger_WA	3/ 3/95	0.682	0.043	0.416	84.3	12.8	0.8	1.3	0.7
AC-700-c1-1.0	Fitzpatric	3/ 3/95	0.520	0.011	0.297	84.3	12.6	0.5	1.5	1.1
AC-700-c1-1.0	Bridger_WA	3/18/95	0.564	0.096	0.378	87.4	5.9	1.4	4.4	0.9
AC-700-c1-1.0	Bridger_WA	3/26/95	0.514	0.294	0.266	96.0	0.7	0.9	2.0	0.4
AC-700-c1-1.0	Bridger_WA	4/ 1/95	0.793	0.290	0.522	97.9	-1.9	0.8	2.3	0.9

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-500-c2-1.0	Bridger_WA	3/ 2/95	0.823	0.099	0.612	71.6	26.0	0.5	1.3	0.5
AC-500-c2-1.0	Fitzpatric	3/ 2/95	0.673	0.067	0.486	78.1	19.8	0.4	1.2	0.5
AC-500-c2-1.0	Popo_Agie_	3/ 2/95	0.589	0.084	0.394	71.6	26.0	0.5	1.3	0.5
AC-500-c2-1.0	Wind_River	3/ 2/95	0.641	0.080	0.454	75.3	22.5	0.6	1.2	0.5
AC-500-c2-1.0	Bridger_WA	3/ 3/95	0.675	0.022	0.416	84.3	12.8	0.8	1.3	0.7
AC-500-c2-1.0	Fitzpatric	3/ 3/95	0.521	0.007	0.297	84.5	12.5	0.5	1.5	1.0
AC-500-c2-1.0	Bridger_WA	3/18/95	0.546	0.063	0.378	87.7	6.1	1.1	4.2	0.9
AC-500-c2-1.0	Bridger_WA	4/ 1/95	0.696	0.132	0.522	98.3	-1.9	0.5	2.2	1.0

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-700-c2-1.0	Bridger_WA	3/ 2/95	0.835	0.114	0.612	71.8	25.7	0.6	1.4	0.5
AC-700-c2-1.0	Fitzpatric	3/ 2/95	0.681	0.075	0.486	78.1	19.6	0.5	1.3	0.5
AC-700-c2-1.0	Popo_Agie_	3/ 2/95	0.598	0.095	0.394	71.8	25.7	0.6	1.4	0.5
AC-700-c2-1.0	Wind_River	3/ 2/95	0.648	0.089	0.454	75.3	22.1	0.7	1.4	0.5
AC-700-c2-1.0	Bridger_WA	3/ 3/95	0.677	0.024	0.416	84.3	12.8	0.8	1.3	0.7
AC-700-c2-1.0	Fitzpatric	3/ 3/95	0.522	0.008	0.297	84.4	12.5	0.5	1.5	1.0
AC-700-c2-1.0	Bridger_WA	3/18/95	0.564	0.086	0.378	87.3	5.9	1.4	4.5	0.9
AC-700-c2-1.0	Bridger_WA	3/26/95	0.511	0.267	0.266	96.2	0.6	0.8	2.0	0.4
AC-700-c2-1.0	Bridger_WA	4/ 1/95	0.717	0.154	0.522	97.7	-1.8	0.7	2.4	1.0

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-500-c3-1.0	Bridger_WA	3/ 2/95	0.810	0.122	0.612	70.3	27.4	0.6	1.2	0.5
AC-500-c3-1.0	Fitzpatric	3/ 2/95	0.664	0.058	0.486	77.8	20.1	0.4	1.1	0.5
AC-500-c3-1.0	Popo_Agie_	3/ 2/95	0.594	0.098	0.394	70.3	27.4	0.6	1.2	0.5
AC-500-c3-1.0	Wind_River	3/ 2/95	0.632	0.093	0.454	75.3	22.2	0.5	1.3	0.5
AC-500-c3-1.0	Bridger_WA	3/ 3/95	0.677	0.034	0.416	84.3	12.8	0.8	1.3	0.7
AC-500-c3-1.0	Fitzpatric	3/ 3/95	0.519	0.011	0.297	84.4	12.5	0.5	1.6	1.1
AC-500-c3-1.0	Bridger_WA	3/18/95	0.545	0.072	0.378	87.7	6.2	1.1	4.1	0.9
AC-500-c3-1.0	Bridger_WA	4/ 1/95	0.764	0.271	0.522	98.4	-1.9	0.5	2.1	0.9

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-700-c3-1.0	Bridger_WA	3/ 2/95	0.822	0.138	0.612	70.5	27.0	0.7	1.3	0.5
AC-700-c3-1.0	Fitzpatric	3/ 2/95	0.672	0.066	0.486	77.8	19.9	0.5	1.3	0.5
AC-700-c3-1.0	Popo_Agie_	3/ 2/95	0.603	0.108	0.394	70.5	27.0	0.7	1.3	0.5
AC-700-c3-1.0	Wind_River	3/ 2/95	0.640	0.102	0.454	75.4	21.9	0.7	1.5	0.6
AC-700-c3-1.0	Bridger_WA	3/ 3/95	0.680	0.035	0.416	84.3	12.8	0.8	1.3	0.7
AC-700-c3-1.0	Fitzpatric	3/ 3/95	0.520	0.012	0.297	84.3	12.4	0.5	1.6	1.1
AC-700-c3-1.0	Bridger_WA	3/14/95	0.507	0.110	0.392	91.0	2.8	0.8	4.5	0.9
AC-700-c3-1.0	Bridger_WA	3/18/95	0.563	0.096	0.378	87.3	6.0	1.4	4.5	0.9
AC-700-c3-1.0	Bridger_WA	4/ 1/95	0.796	0.306	0.522	97.8	-1.8	0.7	2.4	0.9

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-500-c1-0.7	Bridger_WA	3/ 2/95	0.805	0.099	0.612	70.4	27.3	0.6	1.2	0.5
AC-500-c1-0.7	Fitzpatric	3/ 2/95	0.654	0.046	0.486	77.5	20.5	0.4	1.1	0.5
AC-500-c1-0.7	Popo_Agie_	3/ 2/95	0.572	0.076	0.394	70.4	27.3	0.6	1.2	0.5
AC-500-c1-0.7	Wind_River	3/ 2/95	0.621	0.067	0.454	74.6	23.1	0.6	1.2	0.5
AC-500-c1-0.7	Bridger_WA	3/ 3/95	0.671	0.030	0.416	84.3	12.8	0.8	1.3	0.7
AC-500-c1-0.7	Fitzpatric	3/ 3/95	0.519	0.008	0.297	84.4	12.6	0.5	1.5	1.0
AC-500-c1-0.7	Bridger_WA	3/18/95	0.543	0.068	0.378	87.8	6.1	1.1	4.1	0.9
AC-500-c1-0.7	Bridger_WA	4/ 1/95	0.715	0.206	0.523	98.5	-2.0	0.5	2.0	0.9

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-700-c1-0.7	Bridger_WA	3/ 2/95	0.818	0.115	0.612	70.5	26.9	0.7	1.3	0.5
AC-700-c1-0.7	Fitzpatric	3/ 2/95	0.662	0.054	0.486	77.5	20.2	0.5	1.2	0.5
AC-700-c1-0.7	Popo_Agie_	3/ 2/95	0.581	0.087	0.394	70.5	26.9	0.7	1.3	0.5
AC-700-c1-0.7	Wind_River	3/ 2/95	0.628	0.076	0.454	74.6	22.8	0.7	1.4	0.5
AC-700-c1-0.7	Bridger_WA	3/ 3/95	0.673	0.032	0.416	84.3	12.8	0.8	1.3	0.7

AC-700-c1-0.7	Fitzpatric	3/ 3/95	0.519	0.009	0.297	84.3	12.6	0.5	1.5	1.0
AC-700-c1-0.7	Bridger_WA	3/18/95	0.561	0.092	0.378	87.3	6.0	1.4	4.5	0.9
AC-700-c1-0.7	Bridger_WA	4/ 1/95	0.747	0.240	0.522	97.9	-1.9	0.8	2.3	0.9

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-500-c2-0.7	Bridger_WA	3/ 2/95	0.812	0.081	0.612	70.8	26.9	0.6	1.2	0.5
AC-500-c2-0.7	Fitzpatric	3/ 2/95	0.661	0.053	0.486	77.7	20.3	0.4	1.1	0.5
AC-500-c2-0.7	Popo_Agie_	3/ 2/95	0.573	0.067	0.394	70.8	26.9	0.6	1.2	0.5
AC-500-c2-0.7	Wind_River	3/ 2/95	0.627	0.063	0.454	74.7	23.1	0.6	1.2	0.5
AC-500-c2-0.7	Bridger_WA	3/ 3/95	0.671	0.017	0.416	84.3	12.8	0.8	1.3	0.7
AC-500-c2-0.7	Fitzpatric	3/ 3/95	0.520	0.006	0.297	84.5	12.6	0.5	1.5	1.0
AC-500-c2-0.7	Bridger_WA	3/18/95	0.543	0.062	0.378	87.7	6.2	1.1	4.1	0.9
AC-500-c2-0.7	Bridger_WA	4/ 1/95	0.676	0.110	0.523	98.4	-1.9	0.5	2.1	0.9

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-700-c2-0.7	Bridger_WA	3/ 2/95	0.824	0.097	0.612	70.9	26.5	0.7	1.3	0.5
AC-700-c2-0.7	Fitzpatric	3/ 2/95	0.668	0.061	0.486	77.7	20.0	0.5	1.3	0.5
AC-700-c2-0.7	Popo_Agie_	3/ 2/95	0.582	0.079	0.394	70.9	26.5	0.7	1.3	0.5
AC-700-c2-0.7	Wind_River	3/ 2/95	0.635	0.073	0.454	74.8	22.7	0.7	1.3	0.5
AC-700-c2-0.7	Bridger_WA	3/ 3/95	0.674	0.019	0.416	84.3	12.8	0.8	1.3	0.7
AC-700-c2-0.7	Fitzpatric	3/ 3/95	0.521	0.007	0.297	84.4	12.5	0.5	1.5	1.0
AC-700-c2-0.7	Bridger_WA	3/18/95	0.561	0.085	0.378	87.3	6.0	1.4	4.5	0.9
AC-700-c2-0.7	Bridger_WA	4/ 1/95	0.697	0.133	0.522	97.8	-1.9	0.7	2.4	1.0

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-500-c3-0.7	Bridger_WA	3/ 2/95	0.803	0.097	0.612	69.8	28.0	0.6	1.1	0.5
AC-500-c3-0.7	Fitzpatric	3/ 2/95	0.655	0.047	0.486	77.5	20.4	0.4	1.1	0.5
AC-500-c3-0.7	Popo_Agie_	3/ 2/95	0.577	0.076	0.394	69.8	28.0	0.6	1.1	0.5
AC-500-c3-0.7	Wind_River	3/ 2/95	0.622	0.072	0.454	74.7	22.9	0.6	1.2	0.5
AC-500-c3-0.7	Bridger_WA	3/ 3/95	0.673	0.025	0.416	84.3	12.8	0.8	1.3	0.7
AC-500-c3-0.7	Fitzpatric	3/ 3/95	0.518	0.009	0.297	84.4	12.5	0.5	1.5	1.1
AC-500-c3-0.7	Bridger_WA	3/18/95	0.542	0.068	0.378	87.7	6.2	1.1	4.1	0.9
AC-500-c3-0.7	Bridger_WA	4/ 1/95	0.717	0.218	0.523	98.5	-1.9	0.5	2.1	0.9

Run	Wilderness	Date	Change_in_Deciview			Percent_Contribution_to_Extinction				
			Total	Project	Post95	NO3	SO4	PM25	PM10	NO2
AC-700-c3-0.7	Bridger_WA	3/ 2/95	0.815	0.113	0.612	70.0	27.5	0.7	1.3	0.5
AC-700-c3-0.7	Fitzpatric	3/ 2/95	0.663	0.055	0.486	77.5	20.2	0.5	1.2	0.5
AC-700-c3-0.7	Popo_Agie_	3/ 2/95	0.586	0.086	0.394	70.0	27.5	0.7	1.3	0.5

AC-700-c3-0.7	Wind_River 3/ 2/95	0.629	0.081	0.454	74.8	22.6	0.7	1.4	0.5
AC-700-c3-0.7	Bridger_WA 3/ 3/95	0.675	0.027	0.416	84.3	12.8	0.8	1.3	0.7
AC-700-c3-0.7	Fitzpatric 3/ 3/95	0.519	0.010	0.297	84.3	12.5	0.5	1.6	1.1
AC-700-c3-0.7	Bridger_WA 3/14/95	0.500	0.100	0.392	91.0	2.8	0.8	4.4	0.9
AC-700-c3-0.7	Bridger_WA 3/18/95	0.560	0.092	0.378	87.3	6.0	1.4	4.5	0.9
AC-700-c3-0.7	Bridger_WA 4/ 1/95	0.749	0.254	0.522	97.9	-1.9	0.8	2.3	0.9