APPENDIX H

Far-Field Visibility Impacts Annual Average
Emissions with Naughton 2,000 TPY NO_x Reduction
Pinedale Anticline Project Impacts
Impacts Due to Sources Since 6/30/95 (post-95)
Cumulative Impacts (Project + post-95)

PW = Project-wide
AC = Anticline Crest
700 and 500 Wells
Processor Locations C1, C2, and C3
Compressor NO_x Emissions at 0.7, 1.0, and 1.5 g/hp-hr

Deciview_Change_using_c1 . Pinedale,1995

PW-700-c1-0.7

Sensitive Area	Project_Sources #days >0.5dv	Project_Sources #days >1.0dv	Project_Sources Max dv	Post-95_Sources #days >0.5dv	Post-95_Sources #days >1.0dv	Post-95_Sources Max dv	Project+Post-95_Sources #days >0.5dv	Project+Post-95_Sources #days >1.0dv	Project+Post-95_Sources Max dv	Date of_Max	Change_on_Max_Date Project	Change_on_Max_Date Post-95
Bridger_WA	0	0	0.287	1	0	0.584	5	0	0.784	4/ 1/95	0.281	0.424
Fitzpatrick_	0	0	0.183	0	0	0.436	2	0	0.569	3/ 2/95	0.060	0.000
Washakie_WA	0	0	0.054	0	0	0.081	0	0	0.164	3/ 2/95	0.036	0.000
Grand_Teton_	0	0	0.103	0	0	0.174	0	0	0.293	5/ 6/95	0.099	0.174
Popo_Agie_WA	0	0	0.215	0	0	0.384	0	0	0.499	3/ 2/95	0.097	0.000
Wind_River_R	0	0	0.250	0	0	0.395	1	0	0.529	3/ 2/95	0.084	0.000

Deciview_Change_using_c1 . Pinedale,1995

PW-700-c1-1.0

Sensitive Area	Project_Sources #days >0.5dv	Project_Sources #days >1.0dv	Project_Sources Max dv	Post-95_Sources #days >0.5dv	Post-95_Sources #days >1.0dv	Post-95_Sources Max dv	Project+Post-95_Sources #days >0.5dv	Project+Post-95_Sources #days >1.0dv	Project+Post-95_Sources Max dv	Date of_Max	Change_on_Max_Date Project	Change_on_Max_Date Post-95
Bridger_WA	0	0	0.335	1	0	0.584	5	0	0.830	4/ 1/95	0.330	0.423
Fitzpatrick_	0	0	0.211	0	0	0.436	2	0	0.579	3/ 2/95	0.071	0.000
Washakie_WA	0	0	0.068	0	0	0.081	0	0	0.167	3/ 2/95	0.044	0.000
Grand_Teton_	0	0	0.123	0	0	0.174	0	0	0.312	5/ 6/95	0.119	0.174
Popo_Agie_WA	0	0	0.264	0	0	0.384	1	0	0.518	3/ 2/95	0.117	0.000
Wind_River_R	0	0	0.302	0	0	0.395	1	0	0.540	3/ 2/95	0.103	0.000

Deciview_Change_using_c1 . Pinedale,1995

PW-700-c1-1.5

Sensitive Area	Project_Sources #days >0.5dv	Project_Sources #days >1.0dv	Project_Sources Max dv	Post-95_Sources #days >0.5dv	Post-95_Sources #days >1.0dv	Post-95_Sources Max dv	Project+Post-95_Sources #days >0.5dv	Project+Post-95_Sources #days >1.0dv	Project+Post-95_Sources Max dv	Date of_Max	Change_on_Max_Date Project	Change_on_Max_Date Post-95
Bridger_WA	0	0	0.416	1	0	0.584	8	0	0.905	4/ 1/95	0.411	0.422
Fitzpatrick_	0	0	0.257	0	0	0.436	2	0	0.595	3/ 2/95	0.089	0.000
Washakie_WA	0	0	0.092	0	0	0.081	0	0	0.171	3/ 2/95	0.057	0.000
Grand_Teton_	0	0	0.162	0	0	0.173	0	0	0.344	5/ 6/95	0.152	0.173
Popo_Agie_WA	0	0	0.344	0	0	0.384	1	0	0.550	3/ 2/95	0.153	0.000
Wind_River_R	0	0	0.388	0	0	0.395	2	0	0.557	3/ 2/95	0.134	0.000

Deciview_Change_using_c2 . Pinedale,1995

PW-700-c2-0.7

Sensitive Area	Project_Sources #days >0.5dv	Project_Sources #days >1.0dv	Project_Sources Max dv	Post-95_Sources #days >0.5dv	Post-95_Sources #days >1.0dv	Post-95_Sources Max dv	Project+Post-95_Sources #days >0.5dv	Project+Post-95_Sources #days >1.0dv	Project+Post-95_Sources Max dv	Date of_Max	Change_on_Max_Date Project	Change_on_Max_Date Post-95
Bridger_WA	0	0	0.261	1	0	0.584	5	0	0.768	3/ 2/95	0.112	0.000
Fitzpatrick_	0	0	0.148	0	0	0.436	2	0	0.576	3/ 2/95	0.067	0.000
Washakie_WA	0	0	0.045	0	0	0.081	0	0	0.162	3/ 2/95	0.030	0.000
Grand_Teton_	0	0	0.094	0	0	0.174	0	0	0.288	5/ 6/95	0.094	0.174
Popo_Agie_WA	0	0	0.209	0	0	0.384	0	0	0.494	3/ 2/95	0.089	0.000

Wind_River_R	0	0	0.205	0	0	0.395	1	0	0.536	3/ 2/95	0.082	0.000

Deciview_Change_using_c2 . Pinedale,1995

PW-700-c2-1.0

Sensitive Area .	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max Project	Change_on_Max_Date Post-95
Bridger_WA	0	0	0.276	1	0	0.584	5	0	0.778	3/ 2/95	0.130	0.000
Fitzpatrick_	0	0	0.160	0	0	0.436	2	0	0.588	3/ 2/95	0.081	0.000
Washakie_WA	0	0	0.055	0	0	0.081	0	0	0.164	3/ 2/95	0.036	0.000
Grand_Teton_	0	0	0.112	0	0	0.174	0	0	0.305	5/ 6/95	0.112	0.174
Popo_Agie_WA	0	0	0.262	0	0	0.384	1	0	0.510	3/ 2/95	0.106	0.000
Wind_River_R	0	0	0.246	0	0	0.395	1	0	0.549	3/ 2/95	0.098	0.000

Deciview_Change_using_c2 . Pinedale,1995

PW-700-c2-1.

Sensitive Area .	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max Project	Change_on_Max_Date Post-95
Bridger_WA	0	0	0.367	1	0	0.584	6	0	0.796	3/ 2/95	0.159	0.000
Fitzpatrick_	0	0	0.180	0	0	0.436	2	0	0.608	3/ 2/95	0.105	0.000
Washakie_WA	0	0	0.074	0	0	0.081	0	0	0.167	3/ 2/95	0.046	0.000
Grand_Teton_	0	0	0.144	0	0	0.173	0	0	0.334	5/ 6/95	0.142	0.173
Popo_Agie_WA	0	0	0.350	0	0	0.384	2	0	0.536	3/ 2/95	0.134	0.000
Wind_River_R	0	0	0.317	0	0	0.395	1	0	0.572	3/ 2/95	0.126	0.000

Deciview_Change_using_c3 . Pinedale,1995

PW-700-c3-0.7

Sensitive Area .	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max Project	Change_on_Max_Date Post-95
Bridger_WA	0	0	0.312	1	0	0.584	5	0	0.786	4/ 1/95	0.295	0.424
Fitzpatrick_	0	0	0.202	0	0	0.436	2	0	0.570	3/ 2/95	0.061	0.000
Washakie_WA	0	0	0.044	0	0	0.081	0	0	0.164	3/ 2/95	0.037	0.000
Grand_Teton_	0	0	0.102	0	0	0.174	0	0	0.291	5/ 6/95	0.098	0.174
Popo_Agie_WA	0	0	0.173	0	0	0.384	0	0	0.500	3/ 2/95	0.097	0.000
Wind_River_R	0	0	0.237	0	0	0.395	1	0	0.530	3/ 2/95	0.090	0.000

Deciview_Change_using_c3 . Pinedale,1995

PW-700-c3-1.0

Sensitive Area .	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max Project	Change_on_Max_Date Post-95
Bridger_WA	0	0	0.367	1	0	0.584	5	0	0.832	4/ 1/95	0.347	0.423
Fitzpatrick_	0	0	0.238	0	0	0.436	2	0	0.580	3/ 2/95	0.073	0.000
Washakie_WA	0	0	0.054	0	0	0.081	0	0	0.167	3/ 2/95	0.046	0.000
Grand_Teton_	0	0	0.123	0	0	0.174	0	0	0.310	5/ 6/95	0.117	0.174

Popo_Agie_WA	0	0	0.203	0	0	0.384	1	0	0.519	3/ 2/95	0.117	0.000
Wind_River_R	0	0	0.279	0	0	0.395	1	0	0.541	3/ 2/95	0.111	0.000

Deciview_Change_using_c3 . Pinedale,1995

PW-700-c3-1.5

Sensitive	Project_Sources . .			Post-95_Sources . .			Project+Post-95_Sources			Date	Change_on_Max_Date	
Area	#days	#days	Max	#days	#days	Max	#days	#days	Max	of_Max		
.	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv		Project	Post-95
Bridger_WA	0	0	0.458	1	0	0.584	7	0	0.908	4/ 1/95	0.433	0.422
Fitzpatrick_	0	0	0.296	0	0	0.436	2	0	0.596	3/ 2/95	0.092	0.000
Washakie_WA	0	0	0.074	0	0	0.081	0	0	0.172	3/ 2/95	0.060	0.000
Grand_Teton_	0	0	0.157	0	0	0.173	0	0	0.342	5/ 6/95	0.149	0.173
Popo_Agie_WA	0	0	0.254	0	0	0.384	1	0	0.551	3/ 2/95	0.154	0.000
Wind_River_R	0	0	0.349	0	0	0.395	1	0	0.559	3/ 2/95	0.146	0.000

Deciview_Change_using_c1 . Pinedale,1995

PW-500-c1-0.7

Sensitive	Project_Sources . .			Post-95_Sources . .			Project+Post-95_Sources			Date	Change_on_Max_Date	
Area	#days	#days	Max	#days	#days	Max	#days	#days	Max	of_Max		
.	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv		Project	Post-95
Bridger_WA	0	0	0.238	1	0	0.584	4	0	0.746	3/ 2/95	0.110	0.000
Fitzpatrick_	0	0	0.150	0	0	0.436	2	0	0.560	3/ 2/95	0.050	0.000
Washakie_WA	0	0	0.048	0	0	0.081	0	0	0.159	3/ 2/95	0.031	0.000
Grand_Teton_	0	0	0.087	0	0	0.174	0	0	0.278	5/ 6/95	0.084	0.174
Popo_Agie_WA	0	0	0.187	0	0	0.384	0	0	0.486	3/ 2/95	0.083	0.000
Wind_River_R	0	0	0.214	0	0	0.395	1	0	0.520	3/ 2/95	0.073	0.000

Deciview_Change_using_c1 . Pinedale,1995

PW-500-c1-1.0

Sensitive	Project_Sources . .			Post-95_Sources . .			Project+Post-95_Sources			Date	Change_on_Max_Date	
Area	#days	#days	Max	#days	#days	Max	#days	#days	Max	of_Max		
.	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv		Project	Post-95
Bridger_WA	0	0	0.288	1	0	0.584	4	0	0.788	4/ 1/95	0.285	0.424
Fitzpatrick_	0	0	0.178	0	0	0.436	2	0	0.569	3/ 2/95	0.061	0.000
Washakie_WA	0	0	0.063	0	0	0.081	0	0	0.162	3/ 2/95	0.039	0.000
Grand_Teton_	0	0	0.111	0	0	0.174	0	0	0.298	5/ 6/95	0.104	0.174
Popo_Agie_WA	0	0	0.236	0	0	0.384	1	0	0.505	3/ 2/95	0.105	0.000
Wind_River_R	0	0	0.267	0	0	0.395	1	0	0.530	3/ 2/95	0.092	0.000

Deciview_Change_using_c1 . Pinedale,1995

PW-500-c1-1.5

Sensitive	Project_Sources . .			Post-95_Sources . .			Project+Post-95_Sources			Date	Change_on_Max_Date	
Area	#days	#days	Max	#days	#days	Max	#days	#days	Max	of_Max		
.	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv		Project	Post-95
Bridger_WA	0	0	0.371	1	0	0.584	5	0	0.863	4/ 1/95	0.366	0.423
Fitzpatrick_	0	0	0.223	0	0	0.436	2	0	0.585	3/ 2/95	0.079	0.000
Washakie_WA	0	0	0.086	0	0	0.081	0	0	0.166	3/ 2/95	0.053	0.000

Grand_Teton_	0	0	0.150	0	0	0.173	0	0	0.330	5/ 6/95	0.137	0.173
Popo_Agie_WA	0	0	0.316	0	0	0.384	1	0	0.537	3/ 2/95	0.141	0.000
Wind_River_R	0	0	0.354	0	0	0.395	1	0	0.548	3/ 2/95	0.123	0.000
Deciview_Change_using_c2			.	Pinedale,1995								

PW-500-c2-0.7

Sensitive	Project_Sources . .			Post-95_Sources . .			Project+Post-95_Sources			Date	Change_on_Max_Date	
Area	#days	#days	Max	#days	#days	Max	#days	#days	Max	of_Max		
.	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv		Project	Post-95
Bridger_WA	0	0	0.196	1	0	0.584	4	0	0.753	3/ 2/95	0.092	0.000
Fitzpatrick_	0	0	0.114	0	0	0.436	2	0	0.566	3/ 2/95	0.057	0.000
Washakie_WA	0	0	0.039	0	0	0.081	0	0	0.156	3/ 2/95	0.025	0.000
Grand_Teton_	0	0	0.079	0	0	0.174	0	0	0.273	5/ 6/95	0.079	0.174
Popo_Agie_WA	0	0	0.186	0	0	0.384	0	0	0.482	3/ 2/95	0.075	0.000
Wind_River_R	0	0	0.174	0	0	0.395	1	0	0.527	3/ 2/95	0.070	0.000
Deciview_Change_using_c2			.	Pinedale,1995								

PW-500-c2-1.0

Sensitive	Project_Sources . .			Post-95_Sources . .			Project+Post-95_Sources			Date	Change_on_Max_Date	
Area	#days	#days	Max	#days	#days	Max	#days	#days	Max	of_Max		
.	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv		Project	Post-95
Bridger_WA	0	0	0.251	1	0	0.584	4	0	0.763	3/ 2/95	0.110	0.000
Fitzpatrick_	0	0	0.126	0	0	0.436	2	0	0.578	3/ 2/95	0.072	0.000
Washakie_WA	0	0	0.051	0	0	0.081	0	0	0.158	3/ 2/95	0.031	0.000
Grand_Teton_	0	0	0.098	0	0	0.174	0	0	0.291	5/ 6/95	0.097	0.174
Popo_Agie_WA	0	0	0.239	0	0	0.384	0	0	0.498	3/ 2/95	0.092	0.000
Wind_River_R	0	0	0.218	0	0	0.395	1	0	0.540	3/ 2/95	0.086	0.000
Deciview_Change_using_c2			.	Pinedale,1995								

PW-500-c2-1.5

Sensitive	Pro_Sources . .			Post-95_Sources . .			Project+Post-95_Sources			Date	Change_on_Max_Date	
Area	#days	#days	Max	#days	#days	Max	#days	#days	Max	of_Max		
.	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv		Project	Post-95
Bridger_WA	0	0	0.343	1	0	0.584	5	0	0.781	3/ 2/95	0.139	0.000
Fitzpatrick_	0	0	0.147	0	0	0.436	2	0	0.599	3/ 2/95	0.095	0.000
Washakie_WA	0	0	0.070	0	0	0.081	0	0	0.161	3/ 2/95	0.041	0.000
Grand_Teton_	0	0	0.131	0	0	0.174	0	0	0.320	5/ 6/95	0.127	0.174
Popo_Agie_WA	0	0	0.328	0	0	0.384	1	0	0.525	3/ 2/95	0.120	0.000
Wind_River_R	0	0	0.289	0	0	0.395	1	0	0.562	3/ 2/95	0.114	0.000
Deciview_Change_using_c3			.	Pinedale,1995								

PW-500-c3-0.7

Sensitive	Project_Sources . .			Post-95_Sources . .			Project+Post-95_Sources			Date	Change_on_Max_Date	
Area	#days	#days	Max	#days	#days	Max	#days	#days	Max	of_Max		
.	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv		Project	Post-95
Bridger_WA	0	0	0.261	1	0	0.584	4	0	0.744	4/ 1/95	0.248	0.425
Fitzpatrick_	0	0	0.169	0	0	0.436	2	0	0.560	3/ 2/95	0.051	0.000

Washakie_WA	0	0	0.038	0	0	0.081	0	0	0.159	3/ 2/95	0.032	0.000
Grand_Teton_	0	0	0.087	0	0	0.174	0	0	0.277	5/ 6/95	0.083	0.174
Popo_Agie_WA	0	0	0.144	0	0	0.384	0	0	0.487	3/ 2/95	0.083	0.000
Wind_River_R	0	0	0.199	0	0	0.395	1	0	0.521	3/ 2/95	0.079	0.000

Deciview_Change_using_c3 . Pinedale,1995

PW-500-c3-1.0

Sensitive	Project_Sources . .			Post-95_Sources . .			Project+Post-95_Sources			Date	Change_on_Max_Date	
Area	#days	#days	Max	#days	#days	Max	#days	#days	Max	of_Max		
.	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv		Project	Post-95
Bridger_WA	0	0	0.317	1	0	0.584	4	0	0.791	4/ 1/95	0.301	0.424
Fitzpatrick_	0	0	0.204	0	0	0.436	2	0	0.570	3/ 2/95	0.063	0.000
Washakie_WA	0	0	0.050	0	0	0.081	0	0	0.162	3/ 2/95	0.041	0.000
Grand_Teton_	0	0	0.108	0	0	0.174	0	0	0.296	5/ 6/95	0.102	0.174
Popo_Agie_WA	0	0	0.175	0	0	0.384	1	0	0.506	3/ 2/95	0.105	0.000
Wind_River_R	0	0	0.241	0	0	0.395	1	0	0.532	3/ 2/95	0.100	0.000

Deciview_Change_using_c3 . Pinedale,1995

PW-500-c3-1.5

Sensitive	Project_Sources . .			Post-95_Sources . .			Project+Post-95_Sources			Date	Change_on_Max_Date	
Area	#days	#days	Max	#days	#days	Max	#days	#days	Max	of_Max		
.	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv		Project	Post-95
Bridger_WA	0	0	0.408	1	0	0.584	6	0	0.867	4/ 1/95	0.387	0.423
Fitzpatrick_	0	0	0.263	0	0	0.436	2	0	0.586	3/ 2/95	0.082	0.000
Washakie_WA	0	0	0.070	0	0	0.081	0	0	0.167	3/ 2/95	0.055	0.000
Grand_Teton_	0	0	0.142	0	0	0.173	0	0	0.327	5/ 6/95	0.135	0.173
Popo_Agie_WA	0	0	0.226	0	0	0.384	1	0	0.537	3/ 2/95	0.142	0.000
Wind_River_R	0	0	0.310	0	0	0.395	1	0	0.550	3/ 2/95	0.135	0.000

Deciview_Change_using_c1 . Pinedale,1995

AC-700-c1-0.7

Sensitive	Project_Sources . .			Post-95_Sources . .			Project+Post-95_Sources			Date	Change_on_Max_Date	
Area	#days	#days	Max	#days	#days	Max	#days	#days	Max	of_Max		
.	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv		Project	Post-95
Bridger_WA	0	0	0.248	1	0	0.584	4	0	0.752	3/ 2/95	0.115	0.000
Fitzpatrick_	0	0	0.154	0	0	0.436	2	0	0.563	3/ 2/95	0.054	0.000
Washakie_WA	0	0	0.051	0	0	0.081	0	0	0.160	3/ 2/95	0.033	0.000
Grand_Teton_	0	0	0.093	0	0	0.174	0	0	0.283	5/ 6/95	0.089	0.174
Popo_Agie_WA	0	0	0.199	0	0	0.384	0	0	0.489	3/ 2/95	0.087	0.000
Wind_River_R	0	0	0.223	0	0	0.395	1	0	0.523	3/ 2/95	0.076	0.000

Deciview_Change_using_c1 . Pinedale,1995

AC-700-c1-1.0

Sensitive	Project_Sources . .			Post-95_Sources . .			Project+Post-95_Sources			Date	Change_on_Max_Date	
Area	#days	#days	Max	#days	#days	Max	#days	#days	Max	of_Max		
.	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv		Project	Post-95
Bridger_WA	0	0	0.294	1	0	0.584	4	0	0.792	4/ 1/95	0.290	0.424

Fitzpatrick_	0	0	0.182	0	0	0.436	2	0	0.573	3/ 2/95	0.065	0.000
Washakie_WA	0	0	0.065	0	0	0.081	0	0	0.163	3/ 2/95	0.041	0.000
Grand_Teton_	0	0	0.114	0	0	0.174	0	0	0.303	5/ 6/95	0.109	0.174
Popo_Agie_WA	0	0	0.247	0	0	0.384	1	0	0.508	3/ 2/95	0.108	0.000
Wind_River_R	0	0	0.276	0	0	0.395	1	0	0.533	3/ 2/95	0.094	0.000

Deciview_Change_using_c1 . Pinedale,1995

AC-700-c1-1.5

Sensitive Area .	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max	Change_on_Max_Date Project	Post-95
Bridger_WA	0	0	0.376	1	0	0.584	5	0	0.868	4/ 1/95	0.371	0.422
Fitzpatrick_	0	0	0.228	0	0	0.436	2	0	0.589	3/ 2/95	0.083	0.000
Washakie_WA	0	0	0.089	0	0	0.081	0	0	0.168	3/ 2/95	0.054	0.000
Grand_Teton_	0	0	0.151	0	0	0.173	0	0	0.335	5/ 6/95	0.142	0.173
Popo_Agie_WA	0	0	0.328	0	0	0.384	1	0	0.540	3/ 2/95	0.145	0.000
Wind_River_R	0	0	0.363	0	0	0.395	2	0	0.551	3/ 2/95	0.126	0.000

Deciview_Change_using_c2 . Pinedale,1995

AC-700-c2-0.7

Sensitive Area .	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max	Change_on_Max_Date Project	Post-95
Bridger_WA	0	0	0.212	1	0	0.584	4	0	0.758	3/ 2/95	0.097	0.000
Fitzpatrick_	0	0	0.122	0	0	0.436	2	0	0.570	3/ 2/95	0.061	0.000
Washakie_WA	0	0	0.040	0	0	0.081	0	0	0.158	3/ 2/95	0.027	0.000
Grand_Teton_	0	0	0.084	0	0	0.174	0	0	0.278	5/ 6/95	0.084	0.174
Popo_Agie_WA	0	0	0.201	0	0	0.384	0	0	0.485	3/ 2/95	0.079	0.000
Wind_River_R	0	0	0.186	0	0	0.395	1	0	0.530	3/ 2/95	0.073	0.000

Deciview_Change_using_c2 . Pinedale,1995

AC-700-c2-1.0

Sensitive Area .	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max	Change_on_Max_Date Project	Post-95
Bridger_WA	0	0	0.267	1	0	0.584	4	0	0.769	3/ 2/95	0.114	0.000
Fitzpatrick_	0	0	0.131	0	0	0.436	2	0	0.582	3/ 2/95	0.075	0.000
Washakie_WA	0	0	0.052	0	0	0.081	0	0	0.160	3/ 2/95	0.033	0.000
Grand_Teton_	0	0	0.102	0	0	0.174	0	0	0.296	5/ 6/95	0.102	0.174
Popo_Agie_WA	0	0	0.255	0	0	0.384	1	0	0.501	3/ 2/95	0.095	0.000
Wind_River_R	0	0	0.229	0	0	0.395	1	0	0.543	3/ 2/95	0.089	0.000

Deciview_Change_using_c2 . Pinedale,1995

AC-700-c2-1.5

Sensitive Area .	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max	Change_on_Max_Date Project	Post-95

Bridger_WA	0	0	0.359	1	0	0.584	5	0	0.787	3/ 2/95	0.144	0.000
Fitzpatrick_	0	0	0.151	0	0	0.436	2	0	0.602	3/ 2/95	0.098	0.000
Washakie_WA	0	0	0.071	0	0	0.081	0	0	0.163	3/ 2/95	0.043	0.000
Grand_Teton_	0	0	0.133	0	0	0.173	0	0	0.325	5/ 6/95	0.132	0.173
Popo_Agie_WA	0	0	0.343	0	0	0.384	2	0	0.528	3/ 2/95	0.123	0.000
Wind_River_R	0	0	0.301	0	0	0.395	1	0	0.566	3/ 2/95	0.117	0.000

Deciview_Change_using_c3 . Pinedale,1995

AC-700-c3-0.7

Sensitive Area .	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max Project	Change_on_Max_Date Post-95
Bridger_WA	0	0	0.269	1	0	0.584	5	0	0.749	3/ 2/95	0.113	0.000
Fitzpatrick_	0	0	0.173	0	0	0.436	2	0	0.564	3/ 2/95	0.055	0.000
Washakie_WA	0	0	0.045	0	0	0.081	0	0	0.161	3/ 2/95	0.034	0.000
Grand_Teton_	0	0	0.092	0	0	0.174	0	0	0.282	5/ 6/95	0.088	0.174
Popo_Agie_WA	0	0	0.156	0	0	0.384	0	0	0.490	3/ 2/95	0.086	0.000
Wind_River_R	0	0	0.205	0	0	0.395	1	0	0.524	3/ 2/95	0.081	0.000

Deciview_Change_using_c3 . Pinedale,1995

AC-700-c3-1.0

Sensitive Area .	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max Project	Change_on_Max_Date Post-95
Bridger_WA	0	0	0.324	1	0	0.584	5	0	0.795	4/ 1/95	0.306	0.424
Fitzpatrick_	0	0	0.209	0	0	0.436	2	0	0.574	3/ 2/95	0.066	0.000
Washakie_WA	0	0	0.056	0	0	0.081	0	0	0.164	3/ 2/95	0.043	0.000
Grand_Teton_	0	0	0.113	0	0	0.174	0	0	0.301	5/ 6/95	0.107	0.174
Popo_Agie_WA	0	0	0.187	0	0	0.384	1	0	0.509	3/ 2/95	0.108	0.000
Wind_River_R	0	0	0.247	0	0	0.395	1	0	0.535	3/ 2/95	0.103	0.000

Deciview_Change_using_c3 . Pinedale,1995

AC-700-c3-1.5

Sensitive Area .	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max Project	Change_on_Max_Date Post-95
Bridger_WA	0	0	0.415	1	0	0.584	6	0	0.871	4/ 1/95	0.392	0.422
Fitzpatrick_	0	0	0.267	0	0	0.436	2	0	0.590	3/ 2/95	0.085	0.000
Washakie_WA	0	0	0.076	0	0	0.081	0	0	0.169	3/ 2/95	0.057	0.000
Grand_Teton_	0	0	0.148	0	0	0.173	0	0	0.332	5/ 6/95	0.140	0.173
Popo_Agie_WA	0	0	0.238	0	0	0.384	1	0	0.541	3/ 2/95	0.144	0.000
Wind_River_R	0	0	0.316	0	0	0.395	1	0	0.553	3/ 2/95	0.138	0.000

Deciview_Change_using_c1 . Pinedale,1995

AC-500-c1-0.7

Sensitive Area .	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max Project	Change_on_Max_Date Post-95

Bridger_WA	0	0	0.209	1	0	0.584	4	0	0.740	3/ 2/95	0.099	0.000
Fitzpatrick_	0	0	0.129	0	0	0.436	2	0	0.555	3/ 2/95	0.046	0.000
Washakie_WA	0	0	0.046	0	0	0.081	0	0	0.156	3/ 2/95	0.029	0.000
Grand_Teton_	0	0	0.081	0	0	0.174	0	0	0.271	5/ 6/95	0.077	0.174
Popo_Agie_WA	0	0	0.175	0	0	0.384	0	0	0.479	3/ 2/95	0.076	0.000
Wind_River_R	0	0	0.196	0	0	0.395	1	0	0.515	3/ 2/95	0.067	0.000

Deciview_Change_using_c1 . Pinedale,1995

AC-500-c1-1.0

Sensitive Area .	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max	Change_on_Max_Date Project	Post-95
Bridger_WA	0	0	0.259	1	0	0.584	4	0	0.761	4/ 1/95	0.256	0.424
Fitzpatrick_	0	0	0.157	0	0	0.436	2	0	0.565	3/ 2/95	0.057	0.000
Washakie_WA	0	0	0.060	0	0	0.081	0	0	0.159	3/ 2/95	0.037	0.000
Grand_Teton_	0	0	0.103	0	0	0.174	0	0	0.291	5/ 6/95	0.097	0.174
Popo_Agie_WA	0	0	0.224	0	0	0.384	0	0	0.498	3/ 2/95	0.098	0.000
Wind_River_R	0	0	0.248	0	0	0.395	1	0	0.526	3/ 2/95	0.085	0.000

Deciview_Change_using_c1 . Pinedale,1995

AC-500-c1-1.5

Sensitive Area .	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max	Change_on_Max_Date Project	Post-95
Bridger_WA	0	0	0.343	1	0	0.584	5	0	0.837	4/ 1/95	0.337	0.423
Fitzpatrick_	0	0	0.203	0	0	0.436	2	0	0.581	3/ 2/95	0.075	0.000
Washakie_WA	0	0	0.084	0	0	0.081	0	0	0.164	3/ 2/95	0.051	0.000
Grand_Teton_	0	0	0.142	0	0	0.173	0	0	0.323	5/ 6/95	0.130	0.173
Popo_Agie_WA	0	0	0.305	0	0	0.384	1	0	0.530	3/ 2/95	0.135	0.000
Wind_River_R	0	0	0.336	0	0	0.395	1	0	0.543	3/ 2/95	0.117	0.000

Deciview_Change_using_c2 . Pinedale,1995

AC-500-c2-0.7

Sensitive Area .	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max	Change_on_Max_Date Project	Post-95
Bridger_WA	0	0	0.189	1	0	0.584	4	0	0.746	3/ 2/95	0.081	0.000
Fitzpatrick_	0	0	0.093	0	0	0.436	2	0	0.562	3/ 2/95	0.053	0.000
Washakie_WA	0	0	0.037	0	0	0.081	0	0	0.154	3/ 2/95	0.023	0.000
Grand_Teton_	0	0	0.072	0	0	0.174	0	0	0.267	5/ 6/95	0.072	0.174
Popo_Agie_WA	0	0	0.180	0	0	0.384	0	0	0.476	3/ 2/95	0.067	0.000
Wind_River_R	0	0	0.162	0	0	0.395	1	0	0.522	3/ 2/95	0.063	0.000

Deciview_Change_using_c2 . Pinedale,1995

AC-500-c2-1.0

Sensitive Area	Project_Sources #days	#days	Max	Post-95_Sources #days	#days	Max	Project+Post-95_Sources #days	#days	Max	Date of_Max	Change_on_Max_Date

.	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv	>0.5dv	>1.0dv	dv		Project	Post-95
Bridger_WA	0	0	0.245	1	0	0.584	4	0	0.757	3/ 2/95	0.099	0.000
Fitzpatrick_	0	0	0.105	0	0	0.436	2	0	0.574	3/ 2/95	0.067	0.000
Washakie_WA	0	0	0.048	0	0	0.081	0	0	0.156	3/ 2/95	0.029	0.000
Grand_Teton_	0	0	0.090	0	0	0.174	0	0	0.284	5/ 6/95	0.090	0.174
Popo_Agie_WA	0	0	0.234	0	0	0.384	0	0	0.492	3/ 2/95	0.084	0.000
Wind_River_R	0	0	0.206	0	0	0.395	1	0	0.536	3/ 2/95	0.080	0.000

Deciview_Change_using_c2 . Pinedale,1995

AC-500-c2-1.5

Sensitive Area	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max	Change_on_Max_Date Project	Post-95
Bridger_WA	0	0	0.337	1	0	0.584	5	0	0.775	3/ 2/95	0.129	0.000
Fitzpatrick_	0	0	0.126	0	0	0.436	2	0	0.594	3/ 2/95	0.090	0.000
Washakie_WA	0	0	0.068	0	0	0.081	0	0	0.159	3/ 2/95	0.039	0.000
Grand_Teton_	0	0	0.123	0	0	0.174	0	0	0.313	5/ 6/95	0.120	0.174
Popo_Agie_WA	0	0	0.322	0	0	0.384	1	0	0.518	3/ 2/95	0.112	0.000
Wind_River_R	0	0	0.278	0	0	0.395	1	0	0.558	3/ 2/95	0.108	0.000

Deciview_Change_using_c3 . Pinedale,1995

AC-500-c3-0.7

Sensitive Area	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max	Change_on_Max_Date Project	Post-95
Bridger_WA	0	0	0.230	1	0	0.584	4	0	0.737	3/ 2/95	0.097	0.000
Fitzpatrick_	0	0	0.148	0	0	0.436	2	0	0.556	3/ 2/95	0.047	0.000
Washakie_WA	0	0	0.040	0	0	0.081	0	0	0.156	3/ 2/95	0.030	0.000
Grand_Teton_	0	0	0.080	0	0	0.174	0	0	0.270	5/ 6/95	0.076	0.174
Popo_Agie_WA	0	0	0.133	0	0	0.384	0	0	0.481	3/ 2/95	0.076	0.000
Wind_River_R	0	0	0.175	0	0	0.395	1	0	0.516	3/ 2/95	0.072	0.000

Deciview_Change_using_c3 . Pinedale,1995

AC-500-c3-1.0

Sensitive Area	Project_Sources #days >0.5dv	#days >1.0dv	Max dv	Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Project+Post-95_Sources #days >0.5dv	#days >1.0dv	Max dv	Date of_Max	Change_on_Max_Date Project	Post-95
Bridger_WA	0	0	0.286	1	0	0.584	4	0	0.764	4/ 1/95	0.271	0.424
Fitzpatrick_	0	0	0.183	0	0	0.436	2	0	0.566	3/ 2/95	0.058	0.000
Washakie_WA	0	0	0.051	0	0	0.081	0	0	0.159	3/ 2/95	0.039	0.000
Grand_Teton_	0	0	0.101	0	0	0.174	0	0	0.289	5/ 6/95	0.095	0.174
Popo_Agie_WA	0	0	0.163	0	0	0.384	0	0	0.499	3/ 2/95	0.098	0.000
Wind_River_R	0	0	0.217	0	0	0.395	1	0	0.527	3/ 2/95	0.094	0.000

Deciview_Change_using_c3 . Pinedale,1995

AC-500-c3-1.5

Sensitive Project_Sources . . Post-95_Sources . . Project+Post-95_Sources Date Change_on_Max_Date

Area .	#days >0.5dv	#days >1.0dv	Max dv	#days >0.5dv	#days >1.0dv	Max dv	#days >0.5dv	#days >1.0dv	Max dv	of_Max	Project	Post-95
Bridger_WA	0	0	0.377	1	0	0.584	5	0	0.841	4/ 1/95	0.358	0.423
Fitzpatrick_	0	0	0.242	0	0	0.436	2	0	0.582	3/ 2/95	0.077	0.000
Washakie_WA	0	0	0.071	0	0	0.081	0	0	0.164	3/ 2/95	0.053	0.000
Grand_Teton_	0	0	0.135	0	0	0.173	0	0	0.321	5/ 6/95	0.128	0.173
Popo_Agie_WA	0	0	0.214	0	0	0.384	1	0	0.530	3/ 2/95	0.135	0.000
Wind_River_R	0	0	0.287	0	0	0.395	1	0	0.546	3/ 2/95	0.129	0.000