

Chapter 3

Section #, Page #, Line #, Item, changes bolded.

Section	Page	Line/Table	Item (change bolded)	Correction																																										
			<table border="0"> <thead> <tr> <th>Site Type</th> <th>Number of Sites</th> </tr> </thead> <tbody> <tr> <td>Historic; architecture</td> <td>100</td> </tr> <tr> <td>Historic; isolated feature</td> <td>7</td> </tr> <tr> <td>Historic; isolated find</td> <td>65</td> </tr> <tr> <td>Historic; road or trail</td> <td>20</td> </tr> <tr> <td>Historic; all other site types</td> <td>63</td> </tr> <tr> <td><i>Total historic sites and isolated finds</i></td> <td>255</td> </tr> </tbody> </table>	Site Type	Number of Sites	Historic; architecture	100	Historic; isolated feature	7	Historic; isolated find	65	Historic; road or trail	20	Historic; all other site types	63	<i>Total historic sites and isolated finds</i>	255	<table border="0"> <thead> <tr> <th>Site Type</th> <th>Number of Sites</th> </tr> </thead> <tbody> <tr> <td>Historic; architecture</td> <td>65</td> </tr> <tr> <td>Historic; isolated feature</td> <td>7</td> </tr> <tr> <td>Historic; isolated find</td> <td>65</td> </tr> <tr> <td>Historic; road or trail</td> <td>13</td> </tr> <tr> <td>Historic; all other site types</td> <td>128</td> </tr> <tr> <td><i>Total historic sites and isolated finds</i></td> <td>278</td> </tr> </tbody> </table>	Site Type	Number of Sites	Historic; architecture	65	Historic; isolated feature	7	Historic; isolated find	65	Historic; road or trail	13	Historic; all other site types	128	<i>Total historic sites and isolated finds</i>	278														
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3.9.2.3	3-221	35	1,280 different surveys have occurred . . .	849 different surveys have occurred . . .																																										
3.9.2.3	3-221	39	124,172 acres have been surveyed	162,308 acres have been surveyed																																										
3.9.2.3	3-221	45	Total number of sites is 1,951 .	Total number of sites is 2,059 .																																										
3.9.2.3	3-222	13-17	High-sensitivity areas correspond to lower elevations in the central and northern portions of the Piceance Basin. Areas in the higher elevations in the southern third of the basin are considered areas of moderate site frequency, and areas that contained fewer sites than expected if site distribution were random	High-sensitivity areas correspond to lower elevations in the central and northern portions of the Piceance Basin. Areas in the middle and higher elevations in the southern half and western edge of the basin are considered areas of low site frequency.																																										

			correspond to the middle-elevation ridges and valleys.																																													
3.9.2.3	3-222	Table 3.9.2-2	<table border="0"> <tr> <td>Eligibility Status</td> <td>Number of Sites</td> </tr> <tr> <td>Eligible</td> <td>105</td> </tr> <tr> <td>Not eligible</td> <td>1,753</td> </tr> <tr> <td>Eligibility undetermined</td> <td>93</td> </tr> <tr> <td><i>Total number of sites</i></td> <td>1,951</td> </tr> </table>	Eligibility Status	Number of Sites	Eligible	105	Not eligible	1,753	Eligibility undetermined	93	<i>Total number of sites</i>	1,951	<table border="0"> <tr> <td>Eligibility Status</td> <td>Number of Sites</td> </tr> <tr> <td>Listed</td> <td>1</td> </tr> <tr> <td>Eligible</td> <td>112</td> </tr> <tr> <td>Not eligible</td> <td>1,690</td> </tr> <tr> <td>Eligibility undetermined</td> <td>256</td> </tr> <tr> <td><i>Total number of sites</i></td> <td>2,059</td> </tr> </table>	Eligibility Status	Number of Sites	Listed	1	Eligible	112	Not eligible	1,690	Eligibility undetermined	256	<i>Total number of sites</i>	2,059																						
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3.9.3.3	3-223	35	A total of 11,201 different surveys occurred . . .	A total of 3,651 different surveys occurred . . .																																												
3.9.3.3	3-223	37	368,000 acres have been surveyed . . .	291,572 acres have been surveyed . . .																																												
3.9.3.3	3-223	40	2,750 mi of linear survey in Uinta Basin	4,472 mi of linear survey in Uinta Basin																																												
3.9.3.3	3-223	43	Total number of sites 2,104	Total number of sites 3,058																																												
3.9.3.3	3-224	13-22	High-sensitivity areas correspond to the valley of the White River and uplands in the northeastern third of the Uinta Basin. Areas in the higher elevations of the East Tavaputs Plateau south of the White River and west of Two Water Creek are considered areas of moderate sensitivity. Areas that contained fewer sites than expected if site distribution were random correspond to bottomland soils on the floodplains of the Green River and White River and high-elevation areas along the southwestern edge of the basin.	High-sensitivity areas correspond to the northwestern part of the Uinta Basin along a section of Green River and including adjacent uplands. Moderate sensitivity areas extend across the central part of the Basin and include the lower reaches of the White River valley. According to the analysis completed for the EIS, areas of low sensitivity occur in upland tracts, mostly away from water, in the western, northeastern, and southeastern parts of the Uinta Basin.																																												
3.9.3.3	3-224	Table 3.9.3-1	<table border="0"> <tr> <td>Site Type</td> <td>Number of Sites</td> </tr> <tr> <td><i>Prehistoric</i></td> <td></td> </tr> <tr> <td>Archaic</td> <td>42</td> </tr> <tr> <td>Fremont</td> <td>6</td> </tr> <tr> <td>Late Prehistoric</td> <td>6</td> </tr> <tr> <td>Paleoindian</td> <td>3</td> </tr> <tr> <td>Protohistoric</td> <td>20</td> </tr> <tr> <td>Unknown/other</td> <td>283</td> </tr> <tr> <td>No information available</td> <td>4</td> </tr> <tr> <td><i>Historic</i></td> <td></td> </tr> <tr> <td>European/American</td> <td>353</td> </tr> </table>	Site Type	Number of Sites	<i>Prehistoric</i>		Archaic	42	Fremont	6	Late Prehistoric	6	Paleoindian	3	Protohistoric	20	Unknown/other	283	No information available	4	<i>Historic</i>		European/American	353	<table border="0"> <tr> <td>Site Type</td> <td>Number of Sites</td> </tr> <tr> <td><i>Prehistoric</i></td> <td></td> </tr> <tr> <td>Archaic</td> <td>90</td> </tr> <tr> <td>Fremont</td> <td>36</td> </tr> <tr> <td>Late Prehistoric</td> <td>15</td> </tr> <tr> <td>Paleoindian</td> <td>7</td> </tr> <tr> <td>Protohistoric</td> <td>43</td> </tr> <tr> <td>Unknown/other</td> <td>690</td> </tr> <tr> <td>No information available</td> <td>9</td> </tr> <tr> <td><i>Historic</i></td> <td></td> </tr> <tr> <td>European/American</td> <td>694</td> </tr> </table>	Site Type	Number of Sites	<i>Prehistoric</i>		Archaic	90	Fremont	36	Late Prehistoric	15	Paleoindian	7	Protohistoric	43	Unknown/other	690	No information available	9	<i>Historic</i>		European/American	694
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3.9.4.3	3-226	29-36	<p>Cultural resource sensitivity maps for each of the oil shale basins were developed on the basis of relationships of known prehistoric sites and soil families (O'Rourke et al. 2007). High-sensitivity areas in the Green River Basin correspond to soils of the dissected plains and open or somewhat broken terrain where sand dunes are present. High-sensitivity areas in the Washakie Basin correspond to soils at low elevations. No moderate areas were identified in either the Green River Basin or Washakie Basin. Low site densities occur in the most highly elevated terrain in the Green River Basin and the elevated ridge and dissected plateau in the central portion of the Washakie Basin.</p>	<p>Cultural resource sensitivity maps for each of the oil shale basins were developed on the basis of relationships of known prehistoric sites and soil families (O'Rourke et al. 2007). High-sensitivity areas in the Green River Basin correspond to soils along the Green River and Black's Fork and soils in open or somewhat broken terrain where sand dunes are present. High-sensitivity areas in the Washakie Basin correspond to soils at low elevations in the eastern part of the basin. Areas of moderate sensitivity cover most of the uplands in the Green River Basin and in the western third of the Washakie Basin. Low site densities occur in the most highly elevated terrain around the edges of the Green River Basin and the elevated ridge and dissected plateau in the central portion of the Washakie Basin.</p>																										
3.9.5.3	3-229	38	2,602 different cultural resource surveys	883 different cultural resource surveys																										
3.9.5.3	3-229	41	30,937 acres	140,927 acres																										
3.9.5.3	3-229	43	430 mi	1,813 mi																										
3.9.5.3	3-230	2	1,846 sites	2,587 sites																										
3.9.5.3	3-230	12-21	However, sensitivity maps of all of the STSAs could not be developed from the soils data. Factors such as	However, complete sensitivity maps of all of the STSAs could not be developed from the soils data.																										

			<p>STSAs located within single soil families, archaeological surveys within STSAs limited to single soil families, and site frequencies that in some cases were not statistically different than expected for random distribution affected results for Argyle Canyon, San Rafael, Circle Cliffs, Asphalt Ridge, and Pariette STSAs. Sensitivity maps were generated for the remaining six STSAs on the basis of nonrandom associations between soil families and site frequency. In each of these STSAs, high-sensitivity areas are limited to one soil family each at White Canyon, Sunnyside, and Tar Sand Triangle STSAs, and two soil families each at Hill Creek, P.R. Spring, and Raven Ridge STSAs.</p>	<p>Factors such as STSAs located within single soil families, archaeological surveys within STSAs limited to single soil families, and site frequencies that in some cases were not statistically different than expected for random distribution affected results for Argyle Canyon, Asphalt Ridge, Circle Cliffs, Raven Ridge, Sunnyside, and Tar Sand Triangle STSAs. Sensitivity maps were generated for the remaining five STSAs on the basis of nonrandom associations between soil families and site frequency. High-sensitivity areas comprised large proportions of Argyle Canyon , Pariette, Sunnyside, and White Canyon. Moderate-sensitivity areas covered significant portions of Circle Cliffs, Hill Creek, P.R. Spring, and San Rafael. Low-sensitivity areas occupied major portions of Argyle Canyon, Asphalt Ridge, Hill Creek, P.R. Spring, Raven Ridge, Sunnyside, and Tar Sand Triangle STSAs.</p>
3.9.5.3	3-231	Table 3.9.5-1	Whole table will change	See next page
3.9.5.3	3-232	Table 3.9.5-2	Whole table will change	See next page

TABLE 3.9.5-1 Site Types of Known Archaeological Sites in the 11 Special Tar Sand Areas, Utah

Cultural Affiliation	Number of Sites in Each STSA										
	Argyle Canyon	Asphalt Ridge	Circle Cliffs	Hill Creek	P.R. Spring	Pariette	Raven Ridge	San Rafael Swell	Sunnyside	Tar Sands Triangle	White Canyon
Paleoindian	0	0	0	3	0	1	0	0	0	3	0
Archaic	0	0	11	14	1	2	0	0	7	10	0
Late Prehistoric	0	0	0	4	0	1	0	0	2	5	0
Fremont	0	0	5	17	0	0	0	3	53	2	0
Anasazi	0	0	1	0	0	0	0	0	0	3	0
Pueblo (general)	0	0	0	0	0	0	0	0	0	0	0
Numic	0	0	0	11	0	0	0	0	1	3	0
Ute/Paiute	0	0	0	0	2	0	0	0	1	0	0
Unknown Aboriginal	0	0	43	13	7	27	2	1	146	72	0
European/American	0	1	2	158	7	7	1	10	24	5	0
Historic Ute/Paiute	0	0	0	22	1	0	0	0	0	0	0
Unknown Historic	0	0	0	30	1	1	0	0	2	1	0
Multicomponent Prehistoric/Historic	0	0	9	16	1	1	0	2	9	1	0
No data	0	2	0	252	177	80	0	76	358	110	2
Total	0	3	71	540	197	120	3	92	603	215	2

[REVISED] TABLE 3.9.5-1 Site Types of Known Archaeological Sites in the 11 Special Tar Sand Areas, Utah

Cultural Affiliation	Number of Sites in Each STSA										
	Argyle Canyon	Asphalt Ridge	Circle Cliffs	Hill Creek	P.R. Spring	Pariette	Raven Ridge	San Rafael Swell	Sunnyside	Tar Sands Triangle	White Canyon
Paleoindian	0	0	0	3	0	1	0	0	0	3	0
Archaic	0	1	15	18	9	2	0	0	14	13	0
Late Prehistoric	0	0	0	5	1	1	0	0	2	6	0
Fremont	0	1	5	20	11	2	3	3	127	2	0
Anasazi/ Puebloan	0	0	8	0	0	0	0	0	0	3	0
Numic	0	0	10	6	0	1	1	0	1	3	0
Ute/Paiute/ Shoshoni/Algonquin	0	0	0	0	9	0	0	0	3	1	0
Unknown Aboriginal	0	13	58	5	85	82	18	1	225	78	1
European/American	1	6	16	158	21	15	3	10	35	7	0
Historic Ute/Paiute/ Numic	0	0	0	25	2	0	0	0	0	0	0
Unknown Historic	0	1	1	33	6	1	0	0	8	1	0
Multicomponent Prehistoric/Historic	0	4	11	17	8	4	4	2	10	1	0
No data	0	6	65	271	218	103	3	77	372	133	18
Total	1	32	179	601	370	212	32	93	797	251	19

TABLE 3.9.5-2 Eligibility Status of Known Archaeological Sites in the 11 Special Tar Sand Areas, Utah

Eligibility Status	Number of Sites in Each STSA											Total Number of Sites
	Argyle Canyon	Asphalt Ridge	Circle Cliffs	Hill Creek	P.R. Spring	Pariette	Raven Ridge	San Rafael Swell	Sunnyside	Tar Sand Triangle	White Canyon	
Eligible	0	0	24	127	2	18	2	7	88	1	0	269
Not eligible	0	0	43	339	10	26	1	10	24	53	0	506
Eligibility undetermined	0	1	4	1	8	7	0	3	135	58	0	217
Data not available	0	2	0	73	177	69	0	72	356	103	2	854
Total number of sites	0	3	71	540	197	120	3	92	603	215	2	1,846

[REVISED]TABLE 3.9.5-2 Eligibility Status of Known Archaeological Sites in the 11 Special Tar Sand Areas, Utah

Eligibility Status	Number of Sites in Each STSA											Total Number of Sites
	Argyle Canyon	Asphalt Ridge	Circle Cliffs	Hill Creek	P.R. Spring	Pariette	Raven Ridge	San Rafael Swell	Sunnyside	Tar Sand Triangle	White Canyon	
Listed/Nominated	0	0	0	1	2	0	0	1	18	1	0	23
Eligible/NR Quality	0	8	49	142	45	53	6	8	299	61	0	671
Not eligible	1	18	58	356	91	71	19	10	43	77	0	744
Eligibility undetermined	0	1	9	6	15	1	4	1	49	7	1	94
Data not available	0	5	63	96	217	87	3	73	388	105	18	1,055
Total number of sites	1	32	179	601	370	212	32	93	797	251	19	2,587

Chapter 6

Section	Page	Line/Table	Item (change bolded)	Correction																				
6.1.1.9	6-51	45	approximately 30% in the Piceance Basin, approximately 28% in the Uinta Basin	approximately 36% in the Piceance Basin, approximately 35% in the Uinta Basin																				
6.1.1.9	6-56	2	A total of approximately 7,200 sites have been . . .	A total of approximately 8,406 sites have been . . .																				
6.1.1.9	6-56	6	583,165 acres (92%) in the Uinta Basin	398,682 acres (59%) in the Uinta Basin																				
6.1.2.9	6-113	21	Alternative 2, approximately 33% in the Piceance . . .	Alternative 2, approximately 36% in the Piceance . . .																				
6.1.2.9	6-113	22	approximately 21% in the Uinta Basin	approximately 34% in the Uinta Basin																				
6.1.2.9	6-113	24	An approximate total of 1,820 sites have been . . .	An approximate total of 2,275 sites have been . . .																				
6.1.2.9	6-113	26-27	20,917 acres (59%) of the Piceance Basin, 221,316 acres (88%) of the Uinta Basin	20,918 acres (59%) of the Piceance Basin, 120,020 acres (47%) of the Uinta Basin																				
6.1.3.9	6-162	17-18	approximately 3% in the Piceance Basin and none of the lands in Utah have been surveyed . . .	approximately 51% in the Piceance Basin and 93% of the lands in Utah have been surveyed . . .																				
6.1.3.9	6-162	21-22	about 1,071 acres (4%) in the Piceance Basin and about 21 335 acres (6%) in the Uinta Basin . . .	about 26,752 acres (99%) in the Piceance Basin and about 2,614 acres (45%) in the Uinta Basin																				
6.1.4.9	6-221	4-5	under Alternative 4, approximately 30% in the Piceance Basin, approximately 28% in the Uinta Basin . . . have been surveyed	under Alternative 4, approximately 36% in the Piceance Basin, approximately 35% in the Uinta Basin . . . have been surveyed																				
6.1.4.9	6-221	7	nearly 7,000 sites	more than 8,000 sites																				
6.1.4.9	6-221	9-10	203,590 acres (60%) of the Piceance Basin, 571,789 acres (94%) of the Uinta Basin	203,590 acres (60%) of the Piceance Basin, 388,075 acres (59%) of the Uinta Basin																				
6.1.5.9	6-237	43	a total of 361,626 acres of the 2,017,741 acres	a total of 441,938 acres of the 2,017,741 acres																				
6.1.5.9	6-237	Table 6.1.5-9	<table border="1"> <thead> <tr> <th>Parameter</th> <th>Alternative 1</th> <th>Alternative 2</th> <th>Alternative 3</th> <th>Alternative 4</th> </tr> </thead> <tbody> <tr> <td>Acres available for application for leasing and</td> <td>2,017,741</td> <td>461,965</td> <td>32,640</td> <td>1,963,414</td> </tr> </tbody> </table>	Parameter	Alternative 1	Alternative 2	Alternative 3	Alternative 4	Acres available for application for leasing and	2,017,741	461,965	32,640	1,963,414	<table border="1"> <thead> <tr> <th>Parameter</th> <th>Alternative 1</th> <th>Alternative 2</th> <th>Alternative 3</th> <th>Alternative 4</th> </tr> </thead> <tbody> <tr> <td>Acres available for application for leasing and</td> <td>2,017,741</td> <td>461,965</td> <td>32,640</td> <td>1,963,414</td> </tr> </tbody> </table>	Parameter	Alternative 1	Alternative 2	Alternative 3	Alternative 4	Acres available for application for leasing and	2,017,741	461,965	32,640	1,963,414
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			development					development				
			Acres surveyed	361,626	81,799	950	352,489	Acres surveyed	441,938	117,117	19,050	431,367
			Percentages of area surveyed	18%	18%	3%	18%	Percentages of area surveyed	22%	25%	58%	22%
			Approximate number of recorded sites	7,200	1,820	17	7,000	Approximate number of recorded sites	8,406	2,275	376	8,152
			Acres of high or medium sensitivity to contain cultural resources	1,652,869	406,658	1,406	1,619,376	Acres of high or medium sensitivity to contain cultural resources	1,468,386	305,363	29,366	1,435,662
			Percentages of area with high or medium sensitivity	84%	88%	4%	85%	Percentages of area with high or medium sensitivity	73%	66%	90%	73%
6.1.5.9	6-238	10	Approximately 81,799 acres of the area . . .					Approximately 117,117 acres of the area . . .				
6.1.5.9	6-238	11	1,820 sites					2,275 sites				
6.1.5.9	6-238	14-16	. . . while virtually no surveys have occurred in Utah.					. . . while surveys have covered nearly all such areas in Utah.				
6.1.5.9	6-238	26	. . . survey for the both areas is the same: 18% survey for the both areas is the same: 22% .				
6.2.1.9	6-359	32	than 8% of public lands available . . .					than 15% of public lands available . . .				
6.2.1.9	6-359	33	. . .than 35,749 acres in addition to 604 linear mi					. . .than 66,130 acres in addition to 1,051 linear mi				
6.2.1.9	6-359	34	577 sites have been identified					860 sites have been identified				
6.2.1.9	6-359	37	242,200 acres within areas available . . .					221,726 acres within areas available . . .				
6.2.1.9	6-359	Footnote 17	. . . approximately 602 linear mi of survey					. . . approximately 691 linear mi of survey				

Section	Page	Line/Table	Item (change bolded)	Correction
6.2.1.9	6-359	Footnote 18	The Argyle Canyon, Asphalt Ridge, Circle Cliffs, Raven Ridge, and White Canyon STSAs and portions of the San Rafael, Sunnyside and Tar Sand Triangle STSAs had not been surveyed sufficiently to derive sensitivity information; therefore, these acreages have not been included in this percentage calculation. Out of 430,686 acres available under Alternative 1, sensitivity information is available for 280,569 acres (65%).	Portions of the Argyle Canyon, Asphalt Ridge, Circle Cliffs, Raven Ridge, San Rafael, Sunnyside, Tar Sand Triangle, and White Canyon STSAs have not been surveyed sufficiently to derive sensitivity information. Out of 430,686 acres available under Alternative 1, sensitivity information is available for 401,724 acres (93%).
6.2.2.9	6-394	31	Approximately 6%	Approximately 12%
6.2.2.9	6-394	33-34	(more than 5,640 acres in addition to 81 linear mi)	(more than 10,725 acres in addition to 34 linear mi)
6.2.2.9	6-394	34	154 sites have been identified	196 sites have been identified
6.2.2.9	6-394	37	59,568 acres of the STSA Alternative 2 area	61,241 acres of the STSA Alternative 2 area
6.2.2.9	6-394	Footnote 21	125 linear miles	157 linear miles
6.2.2.9	6-394	Footnote 22	The Argyle Canyon, Asphalt Ridge, Circle Cliffs, Raven Ridge and White Canyon STSAs and portions of the San Rafael, Sunnyside, and Tar Sand Triangle STSAs had not been surveyed sufficiently to derive sensitivity information; therefore, these acreages have not been included in this percentage calculation. Out of 91,045 acres available under Alternative 2, sensitivity information is available for 78,721 acres (86%).	The Argyle Canyon, Asphalt Ridge, and Circle Cliffs STSAs and portions of the Raven Ridge, San Rafael, Sunnyside, Tar Sand Triangle, and White Canyon STSAs have not been surveyed sufficiently to derive sensitivity information. Out of 91,045 acres available under Alternative 2, sensitivity information is available for 89,080 acres (98%).
6.2.3.9	6-428	19	No archaeological sites have been identified	Nine archaeological sites have been identified
6.2.3.9	6-428	20	2,100 acres have yet to be surveyed . . .	Only 150 acres have been surveyed . . .
6.2.4.9	6-463	27	More than 9% of public lands that . . .	More than 16% of public lands that . . .
6.2.4.9	6-463	29	. . . than 37,841 acres in addition to 599 linear mi	. . . than 67,378 acres in addition to 1,044 linear mi
6.2.4.9	6-463	30	440 sites have been identified.	701 sites have been identified.
6.2.4.9	6-463	32	total of 239,054 acres	total of 217,491 acres

Section	Page	Line/Table	Item (change bolded)	Correction																																																												
6.2.4.9	6-463	Footnote 27	598 linear mi	1,044 linear mi																																																												
6.2.4.9	6-463	Footnote 28	The Argyle Canyon, Asphalt Ridge, Circle Cliffs, Raven Ridge, and White Canyon STSAs and portions of the Pariette, San Rafael, Sunnyside and Tar Sand Triangle STSAs had not been surveyed sufficiently to derive sensitivity information; therefore, these acreages have not been included in this percentage calculation. Out of 425,790 acres available under Alternative 4, sensitivity information is available for 359,362 acres (85%).	The Circle Cliffs STSA and portions of the Argyle Canyon, Asphalt Ridge, Raven Ridge, Sunnyside, Tar Sand Triangle, and White Canyon STSAs have not been surveyed sufficiently to derive sensitivity information. Out of 425,790 acres available under Alternative 4, sensitivity information is available for 396,828 acres (93%).																																																												
6.2.5.9	6-476	4	35,749 acres	66,130 acres																																																												
6.2.5.9	6-476	12	5,640 acres	10,725 acres																																																												
6.2.5.9	6-476	13	These surveys found 154 sites	These surveys found 196 sites																																																												
6.2.5.9	6-476	16-17	Cultural resource surveys have not examined the area in Utah.	Cultural resource surveys have examined only 150 acres (9%) of the area in Utah.																																																												
6.2.5.9	6-476	17	Three archaeological sites are reported in the Asphalt Ridge STSA but not within the Alternative 3 area (Section 6.2.3.9).	Nine archaeological sites are reported in the Asphalt Ridge STSA (Section 6.2.3.9).																																																												
6.2.5.9	6-476	Table 6.2.5-6	<table border="1"> <thead> <tr> <th>Parameter</th> <th>Alternative 1</th> <th>Alternative 2</th> <th>Alternative 3</th> <th>Alternative 4</th> </tr> </thead> <tbody> <tr> <td>Acres available for application for leasing and development</td> <td>430,686</td> <td>91,045</td> <td>2,100</td> <td>425,790</td> </tr> <tr> <td>Acres surveyed</td> <td>35,749</td> <td>5,642</td> <td>0</td> <td>37,841</td> </tr> <tr> <td>Percentage of area surveyed</td> <td>8%</td> <td>6%</td> <td>0</td> <td>9%</td> </tr> <tr> <td>Number of sites recorded</td> <td>577</td> <td>154</td> <td>3</td> <td>440</td> </tr> <tr> <td>Acres of high or medium</td> <td>242,200</td> <td>59,568</td> <td>NA</td> <td>239,054</td> </tr> </tbody> </table>	Parameter	Alternative 1	Alternative 2	Alternative 3	Alternative 4	Acres available for application for leasing and development	430,686	91,045	2,100	425,790	Acres surveyed	35,749	5,642	0	37,841	Percentage of area surveyed	8%	6%	0	9%	Number of sites recorded	577	154	3	440	Acres of high or medium	242,200	59,568	NA	239,054	<table border="1"> <thead> <tr> <th>Parameter</th> <th>Alternative 1</th> <th>Alternative 2</th> <th>Alternative 3</th> <th>Alternative 4</th> </tr> </thead> <tbody> <tr> <td>Acres available for application for leasing and development</td> <td>430,686</td> <td>91,045</td> <td>2,100</td> <td>425,790</td> </tr> <tr> <td>Acres surveyed</td> <td>66,130</td> <td>10,725</td> <td>150</td> <td>67,378</td> </tr> <tr> <td>Percentage of area surveyed</td> <td>15%</td> <td>12%</td> <td>7%</td> <td>16%</td> </tr> <tr> <td>Number of sites recorded</td> <td>860</td> <td>196</td> <td>9</td> <td>701</td> </tr> <tr> <td>Acres of high or</td> <td>221,726</td> <td>61,241</td> <td>NA</td> <td>217,491</td> </tr> </tbody> </table>	Parameter	Alternative 1	Alternative 2	Alternative 3	Alternative 4	Acres available for application for leasing and development	430,686	91,045	2,100	425,790	Acres surveyed	66,130	10,725	150	67,378	Percentage of area surveyed	15%	12%	7%	16%	Number of sites recorded	860	196	9	701	Acres of high or	221,726	61,241	NA	217,491
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			sensitivity to contain cultural resources Percentage of area with high or medium sensitivity	56%	65%	NA	57%	medium sensitivity to contain cultural resources Percentage of area with high or medium sensitivity	51%	67%	NA	51%
6.2.5.9	6-476	4-5	The relative amount of survey for Alternative 4 is 9% , while Alternative 1 has 8% of the area surveyed.				The relative amount of survey for Alternative 4 is 16% , while Alternative 1 has 15% of the area surveyed.					