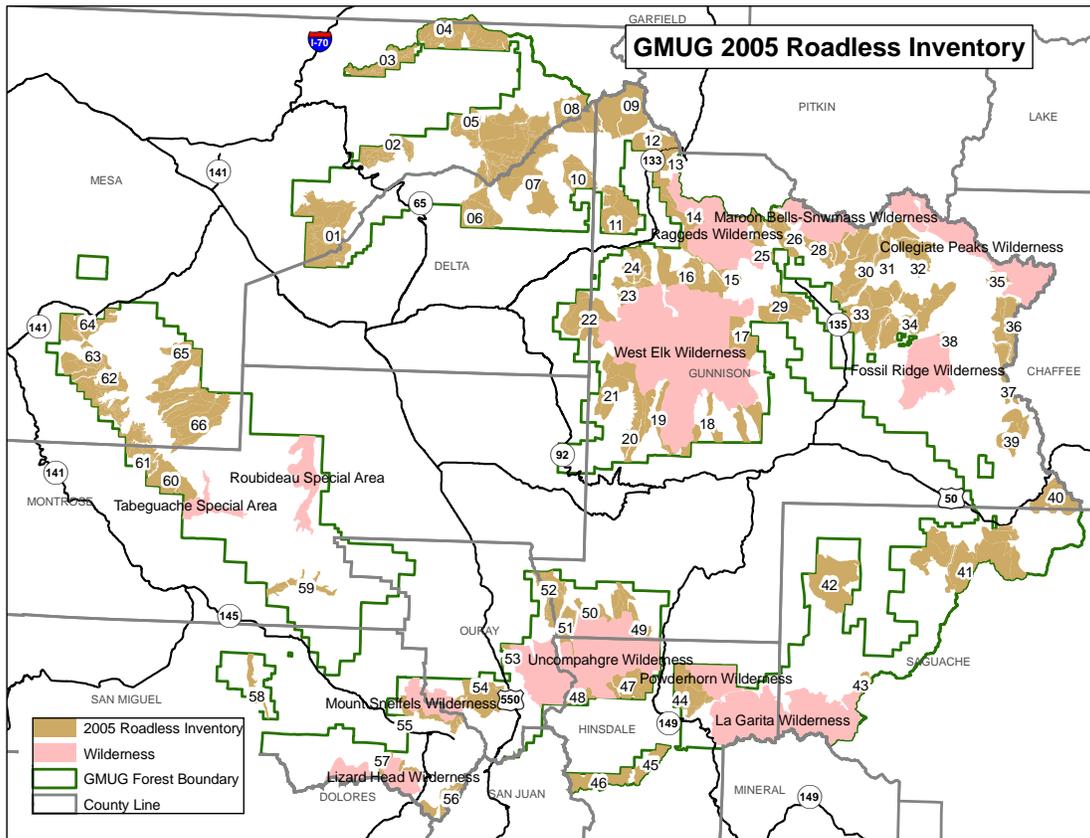


# APPENDIX A

## SUMMARY - 2005 ROADLESS INVENTORY & EVALUATION

The following document contains summaries of individual roadless unit evaluations for the 2005 Roadless Inventory for the GMUG National Forest. Each unit identified was further evaluated for its potential as wilderness. A detailed analysis of each unit can be found in “2005 Roadless Inventory and Evaluation of Potential Wilderness Areas.”

**Roadless Inventory:** Using criteria from Forest Service Directives, 65 units were initially identified as the 2005 Roadless Inventory. Simply stated, the roadless inventory is comprised of National Forest System lands greater than 5,000 acres or lands contiguous with other roadless/wilderness areas that do not contain: 1) classified (authorized) roads, 2) significant alterations to the landscape, or 3) permanent improvements. Figure 1 illustrates the 65 roadless units which are also summarized in Table 1.



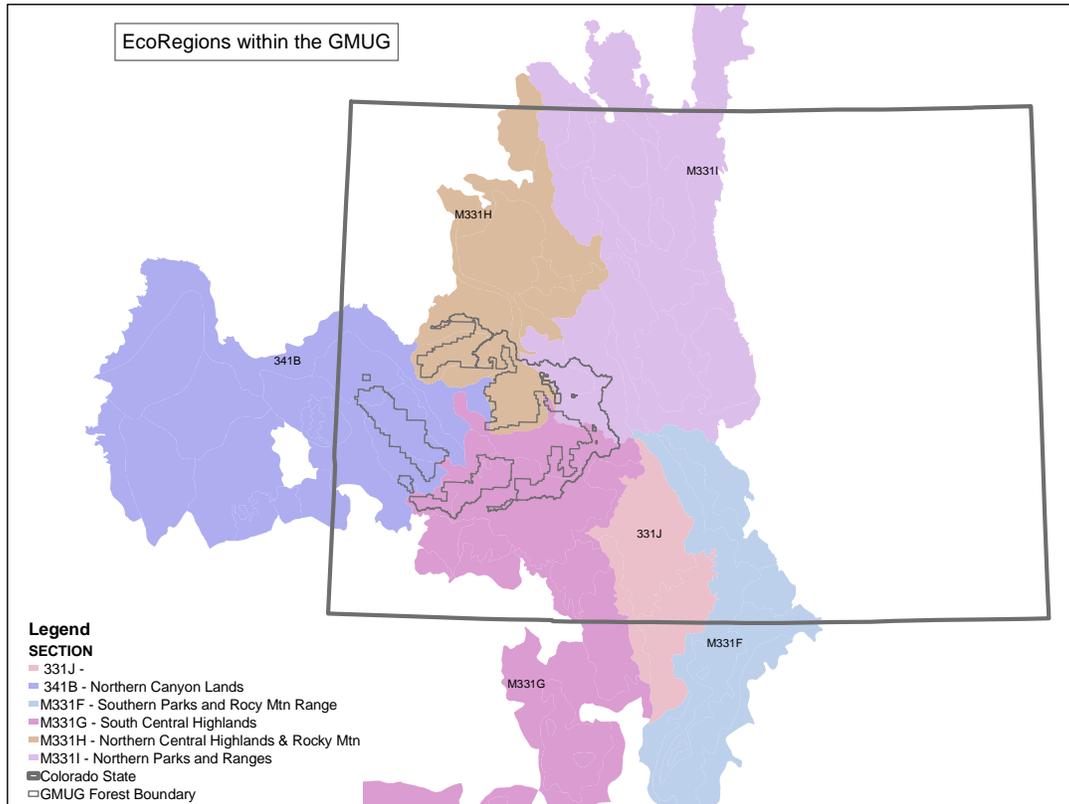
**Figure 1.** GMUG 2005 Roadless Inventory Units.

Each unit within the inventory was evaluated based on biophysical features, existing uses, and criteria for potential as wilderness. Ecological units were used to summarize the biophysical features.

## Ecological Unit

A national mapping framework of ecological units was developed based on associations of biotic and environmental factors. These factors include climate, geomorphic processes, topography, and stratigraphy.

The GMUG falls within portions of four Ecological Sections that are illustrated on Figure 2 and briefly described below.



**Figure 2.** EcoRegions within the GMUG.

### **Section 341B – Northern Canyon Lands**

On the GMUG, Section 341B is represented by the Uncompahgre Plateau Geographic Area. Approximately 127,000 acres are inventoried as roadless within this eco region.

Section 341B occurs within the Colorado Plateau physiographic province and is located in the eastern portion of Utah and western Colorado. The area is eroded by the Colorado River and its tributaries. Deep sheer-walled canyons, canyonlands, lines of cliffs, low plateaus, mesas, buttes, and badlands dominate the landscape. Major landforms are the San Rafael Swell, Henry Mountains, Abajo Mountains, La Sal Mountains, and Circle Cliffs. Elevation ranges from 4,200 to 12,700 ft.

### **Section M331G – South-Central Highlands**

On the GMUG, Section M331G is represented by the San Juan Geographic Area and the Cochetopa area of the Gunnison Basin Geographic Area. Approximately 180,000 acres are inventoried as roadless within this eco region.

Section M331G is comprised of steeply sloping to precipitous mountains that are dissected by many narrow stream valleys with steep gradients. Upper mountain slopes and crests may be covered by snowfields and glaciers. High plateaus and steep walled canyons are common, especially in the west. Elevation ranges from 7,545 to 14,110 ft.

### **Section M331H – North-Central Highlands and Rocky Mountain**

On the GMUG, Section M331H is represented by the Grand Mesa and North Fork Valley Geographic Areas and the West Elk portion of the Gunnison Basin GA. Approximately 395,000 acres are inventoried as roadless within this eco region.

Section M331H includes steeply sloping to precipitous flat-topped mountains dissected by narrow stream valleys with steep gradients. High plateaus have steep walled canyons. There are gently rolling mountain parks, mountain ridges, and foothills. Elevation ranges from 5,600 to 12,000 ft.

### **Section M331I – Northern Parks and Ranges**

On the GMUG, Section M331I is represented by the Elk Mountain and Saguache Mountain Ranges. Approximately 153,000 acres are inventoried as roadless within this eco region.

Section M331I is comprised of steeply sloping to precipitous mountains that are dissected by many narrow stream valleys with steep gradients. Areas have gently rolling mountain parks and valleys with some mountain ridges. Rugged hills and low mountains are found in narrow bands along the eastern slopes of the Rocky Mountains. These hills are strongly dissected and in many places are crossed by large streams flowing eastward from the mountains. Elevation ranges from 5,575 to 14,410 ft.

**Wilderness Potential** – Lands within the Roadless Inventory are further evaluated for their potential as wilderness. That evaluation is based on wilderness Capability, Availability, and Need. Table 2 summarizes each Roadless Unit's wilderness potential.

**Capability** – The capability of a potential wilderness area is the degree to which that area contains the basic characteristics that make it suitable for wilderness.

Characteristics considered in this evaluation are:

**Environment** – The degree to which an area appears to be free from disturbance so that the normal biological processes continue and the degree to which the area provides a visitor opportunity for solitude and sense of remoteness.

**Challenge** – The degree to which the area offers visitors opportunity to experience adventure and self-reliance, often measured by physical

character of the land (terrain and vegetation) and proximity to sights and sounds of developments and travel systems.

**Manageability of Boundaries** – Consideration of the ability to manage the area as wilderness, factors considered are size, shape, and juxtaposition to external influences.

**Special features** – The area's capability to provide other values such as geologic, scenic, or cultural.

**Availability** – The determination of availability of the area for wilderness is conditioned by the value of the wilderness resource compared to the value of and need for other resources. Some resource values may conflict with wilderness values such as oil and gas exploration, timber harvest, motorized/mechanized travel (summer or winter), fuels reduction needs, wildlife habitat treatments, or water needs. Table 3 summarizes non-wilderness resource values within the roadless inventory.

All lands identified as capable are further evaluated for their availability as potential wilderness. Table 4 lists those lands that have been identified as available for wilderness.

**Need** – The degree to which an area contributes to the overall National Wilderness Preservation System. Need is evaluated on a regional basis with such factors as geographic distribution and representations of landforms and ecosystems being considered. Figure 3 illustrates the distribution of wilderness and Wilderness Study areas within the State of Colorado by Ecological Section. Table 5 summarizes the need evaluation for each area identified as available. Need factors include:

**Factor 1** – Location and size

**Factor 2** – Visitor pressure on existing wilderness lands

**Factor 3** – Opportunity to provide non-wilderness recreation

**Factor 4** – Need to provide a sanctuary for sensitive and threatened species.

**Factor 5** – Ability to add diversity to wilderness lands within ecological regions.

**Factor 6** – Public support for wilderness designation.

Table 6 summarizes the proposed management area designations for each of the 2005 Roadless Units.

**Table 1.** Summary of Roadless Units on the GMUG NF.

<b>Geographic Area</b>	<b>2005 Roadless</b>	<b>NAME</b>	<b>ACRES rounded</b>	<b>Previously a part of RARE II #:</b>	<b>County(s)</b>	<b>Elevation Minimum</b>	<b>Elevation Maximum</b>	<b>Eco-Section</b>	<b>Adjacent lands</b>
Grand Mesa	01	Kannah Creek	34,630	195	Mesa/Delta	6000	10300	M331H	BLM WSA*
Grand Mesa	02	Cottonwoods	10,890	194	Mesa	7400	10000	M331H	Pvt - BLM
Grand Mesa	03	Sunnyside	10,660	193	Mesa	6000	9200	M331H	WR - SIA
Grand Mesa	04	Battlements	24,650	193	Mesa	7600	11000	M331H	WR - 5.42
Grand Mesa	05	Salt Creek	9,010	192	Mesa	8000	10300	M331H	Pvt - BLM
Grand Mesa	06	Currant Creek	10,770	191	Delta	7500	10200	M331H	Pvt - BLM
North Fork Valley	07	Flattops/Elk Park	70,640	191	Mesa/Delta	6600	11300	M331H	Pvt - BLM
North Fork Valley	08	Turner Creek	16,340	186	Delta	8000	10800	M331H	GMUG
North Fork Valley	09	Clear Fork	24,200	186	Gunnison	7500	11800	M331H	WR - Rx 5.43
North Fork Valley	10	Electric Mountain	9,680	185	Delta	7900	10300	M331H	GMUG
North Fork Valley	11	Pilot Knob	16,220	184	Gunnison	6900	9800	M331H	BLM-Pvt
North Fork Valley	12	Huntsman Ridge	9,190	182	Delta	7400	10500	M331H	WR- Rx 1.31
North Fork Valley	13	Tomahawk	12,500	181	Gunnison	7100	11000	M331H	Pvt - BLM
North Fork Valley	14	Munsey/Erickson	3,540	181	Gunnison	6800	10400	M331H	GMUG
North Fork Valley	15	Horse Ranch Park	3,800	181	Gunnison	5100	13500	M331H	GMUG
North Fork Valley	16	Beckwiths	18,560	196	Gunnison	6400	12400	M331H	GMUG
Gunnison Basin	17	Castle	8,720	198	Gunnison	8900	12000	M331H	Pvt
Gunnison Basin	18	Beaver/Steuben/East Elk	11,270	198	Gunnison	8200	11600	M331H	BLM-State-Pvt
Gunnison Basin	19	Soap Creek	6,960	196	Gunnison	7600	10200	M331H	Pvt - BLM
North Fork Valley	20	Curecanti	12,400	196	Gunnison	8100	10200	M331H	Pvt
North Fork Valley	21	Mendicant	17,850	196	Gunnison	7600	11900	M331H	GMUG
North Fork Valley	22	Mt Lamborn	18,780	196	Delta/Gunnison	7100	11700	M331H	BLM-Pvt
North Fork Valley	23	Sunset	5,880	196	Gunnison	7400	9900	M331H	GMUG
North Fork Valley	24	Flatirons	8,730	196	Gunnison	6300	9100	M331H	BLM-Pvt
Gunnison Basin	25	Poverty Gulch	5,540	181	Gunnison	9000	13300	M331H	WR - Rx 1.31
Gunnison Basin	26	Gothic	7,550	199	Gunnison	9400	12700	M331I	WR - Rx 4.3
Gunnison Basin	28	Deer Creek	9,430	180	Gunnison	9000	12600	M331I	Pvt
Gunnison Basin	29	Whetstone	14,170	200	Gunnison	9000	12500	M331H	Pvt
Gunnison Basin	30	Double Top	23,740	180	Gunnison	9200	12800	M331I	Pvt - WR Rx 1.31
Gunnison Basin	31	Italian Mtn	8,730	180	Gunnison	10000	13200	M331I	GMUG
Gunnison Basin	32	American Flag Mtn	9,520	202	Gunnison	9800	12400	M331I	GMUG
Gunnison Basin	33	Granite Basin	25,450	202	Gunnison	8500	12200	M331I	Pvt
Gunnison Basin	34	Matchless Mtn	22,420	203	Gunnison	8700	12400	M331I	GMUG

Geographic Area	2005 Roadless	NAME	ACRES rounded	Previously a part of RARE II #:	County(s)	Elevation Minimum	Elevation Maximum	Eco-Section	Adjacent lands
Gunnison Basin	35	Texas Creek	2,320	180	Gunnison	9900	11600	M331I	GMUG
Gunnison Basin	36	Sanford Basin	13,050	205	Gunnison	9800	13500	M331I	PSI - Rdless
Gunnison Basin	37	Mirror Lake	6,010	206	Gunnison	10200	13000	M331I	PSI - Rdless
Gunnison Basin	38	Union	1,560	204	Gunnison	9200	11700	M331I	GMUG
Gunnison Basin	39	Canyon Ck/Antero	10,060	207	Gunnison	9400	12600	M331I	PSI - Rdless
Gunnison Basin	40	Agate Creek	12,700	358	Gunnison	8900	12400	M331I	RG - Rdless
Gunnison Basin	41	Cochetopa Hills	46,230	209	Saguache	8400	11700	M331G	RG
Gunnison Basin	42	Sawtooth Mtn	22,850	212	Saguache	9200	12100	M331G	BLM
Gunnison Basin	43	Cochetopa Creek	2,540	217	Saguache	9700	10900	M331G	RG
Gunnison Basin	44	Cannibal Plateau	14,470	218	Hinsdale	9600	12600	M331G	BLM - Pvt
Gunnison Basin	45	Carson	5,990	220	Hinsdale	9400	13300	M331G	RG Rdless - BLM
Gunnison Basin	46	Cataract	9,980	220	Hinsdale	10900	13900	M331G	RG Rdless - BLM WSA
Gunnison Basin	47	Crystal Peak	11,520	221	Hinsdale	9400	13100	M331G	BLM - Pvt
Gunnison Basin	48	Matterhorn	3,590	225	Hinsdale	10300	13200	M331G	BLM WSA
San Juans	49	Failes Ck/Soldier Ck	8,780	224,223	Gunnison	8800	11900	M331G	GMUG
San Juans	50	Little Cimarron	4,220	224	Gunnison	9200	12400	M331G	GMUG
San Juans	51	Turret Ridge	5,460	224	Gunnison/Hinsdale	9100	10400	M331G	GMUG
San Juans	52	Cimarron Ridge	12,210	226	Gunnison/Ouray	8700	11500	M331G	BLM - Pvt
San Juans	53	Baldy	2,320	228	Ouray	7400	10600	M331G	Pvt
San Juans	54	Whitehouse	14,400	na	Ouray	8000	14100	M331G	GMUG
San Juans	55	Last Dollar/Sheep Ck	6,060	232	San Miguel	9000	13700	M331G	Pvt
San Juans	56	Hope Lake	6,810	240	San Miguel	9900	13800	M331G	SJ - Rdless
San Juans	57	Wilson	2,530	238,237	San Miguel	8900	13700	M331G	Pvt
Unc. Plateau	58	Naturita Canyon	4,600	na	San Miguel	6800	8200	341B	BLM
Unc. Plateau	59	Horsefly Canyon	6,140	na	Montrose	6200	7900	341B	BLM
Unc. Plateau	60	Windy Point	12,790	na	Montrose	6600	9000	341B	BLM
Unc. Plateau	61	Johnson Basin	11,960	247	Montrose/Mesa	7000	9200	341B	BLM
Unc. Plateau	62	Long Canyon	17,510	246	Mesa	6400	9100	341B	BLM
Unc. Plateau	63	Calamity Basin	12,240	245	Mesa	6500	9100	341B	BLM
Unc. Plateau	64	Unaweep	12,120	245	Mesa	6500	9400	341B	BLM - Pvt
Unc. Plateau	65	Dominguez	12,760	244	Mesa	6600	9000	341B	BLM WSA
Unc. Plateau	66	Kelso Mesa	36,670	243	Mesa	6600	9200	341B	BLM
<b>TOTAL ACRES</b>			<b>855,100</b>						*adjacent not adjoining

**Table 2.** Potential Wilderness Evaluation Summary

Roadless Unit	Available Acres	Capable Acres	Inventory Acres	Total Acres
1		29356	5277	34633
2		8870	2019	10889
3		10663		10663
4		24651		24651
5		7997	1015	9012
6		10772		10772
7	19725	43658	7252	70635
8		16335		16335
9		24203		24203
10		8393	1283	9676
11		8159	8057	16216
12		9190		9190
13			12498	12498
14	2634		905	3539
15			3804	3804
16		18555		18555
17		8721		8721
18	3589		7682	11271
19	5541		1419	6960
20	5944	6453		12397
21	16281		1565	17846
22		14940	3837	18777
23		2976	2908	5884
24		4088	4644	8732
25	5539			5539
26		6469	1077	7546
28		6052	3383	9435
29	12824		1344	14168
30		23738		23738
31	8729			8729
32		9516		9516
33	9223	16227		25450
34			22419	22419
35		2315		2315
36		6516	6537	13053
37			6014	6014
38	1560			1560
39	10291			10291
40		12698		12698
41		33023	13207	46230
42	22846			22846
43	1597		942	2539
44		14468		14468
45	5991			5991
46	9979			9979

Roadless Unit	Available Acres	Capable Acres	Inventory Acres	Total Acres
47		11523		11523
48	3590			3590
49	6212		2570	8782
50	4222			4222
51	5169	294		5463
52		12214		12214
53			2320	2320
54	10326		4080	14406
55	3637	2032	389	6058
56			6811	6811
57	811		1723	2534
58		4607		4607
59		6144		6144
60		12791		12791
61		11956		11956
62		10440	7071	17511
63		4360	7883	12243
64	9209	1	2912	12122
65		10893	1870	12763
66		36672		36672
Grand Total	185,469	512,929	156,717	855,115

**Table 3.** Summary of Various Resource Values by Roadless Unit.

Unit ID	Total Unit Acres (Rounded)	Length in Miles		Acres of Winter Range		Acres Suitable Timber <sup>1</sup>	Potential for Oil/Gas Reserve
		Motorized Trails	Mountain Bike Trails	Mule Deer	Elk		
01	34,600		37.5	6,340	18,680	5,800	High
02	10,900	3.5			90	6,600	High
03	10,700			3,290	10,660*	1,880	High
04	24,600	30.7	0.9		24,650	13,400	High
05	9,000	7.1				6,300	High
06	10,800	4.1				6,500	High
07	70,600	43.5				48,900	High
08	13,000	6.7			160	10,300	High
09	24,200				6,800	20,700	High
10	9,700					8,900	High
11	16,200	5.5		290	6,120	11,400	High
12	9,200				5,760	8,900	High
13	12,400	6.2			10,450	10,500	High
14	3,500				2,070	700	High
15	3,800		4.1			3,100	Low
16	18,500				1,740	10,800	Low/High
17	8,700		9.9		560	7,100	Low
18	11,300			6,690	8,470*	5,600	Low

Unit ID	Total Unit Acres (Rounded)	Length in Miles		Acres of Winter Range		Acres	Potential for Oil/Gas Reserve
		Motorized Trails	Mountain Bike Trails	Mule Deer	Elk	Suitable Timber <sup>1</sup>	
19	7,000			4,080	5,450*	2,900	Low
20	12,400			520	3,900	4,500	Low
21	17,800					9,900	Low
22	18,800			4,330	5,520	7,800	Low
23	5,900	0.8			760	4,900	High
24	8,700				7,130	4,000	High
25	5,500					0	Low
26	7,300		4.8			2,800	Low
28	9,400	4.9	7.2			3,800	Low
29	14,200	0.5	0.4		3,600	1,200	Low
30	23,700	40.5	1.9		660	12,900	Low
31	8,700	2.1				3,800	Low
32	9,500	9.0				7,400	Low
33	25,400	17.3	5.0		2,040	12,200	Low
34	22,400	13.0				17,900	Low
35	2,300	4.6	3.1			2,200	NCRP <sup>2</sup>
36	13,000	9.8				7,100	NCRP
37	6,000	0.9				2,800	NCRP
38	1,600	0.0				0	NCRP
39	12,000	11.4				7,200	NCRP
40	12,700	15.3				11,000	NCRP
41	46,200	56.9		110	3,580	41,600	NCRP
42	22,800			320	770	0	NCRP
43	2,500					700	NCRP
44	14,500	11.3			970	7,300	NCRP
45	6,000		2.6			3,800	NCRP
46	10,000					0	NCRP
47	11,500		12.5			7,600	NCRP
48	3,600	0.4				0	NCRP
49	8,800	2.6		70	540	2,000	NCRP
50	4,200	1.3				0	NCRP
51	5,400					200	NCRP
52	12,200	4.8				10,300	Low
53	2,300			1,160	1,310	1,000	Low
54	14,400				80	4,000	NCRP
55	6,000				930	2,000	Low
56	6,800					300	Low
57	2,700	3.7	2.2			1,500	Moderate
58	4,600			4,600	4600*	0	High
59	6,100			6,140	6100*	1,600	High
60	12,800			12,790	10,580*	3,500	Moderate

Unit ID	Total Unit Acres (Rounded)	Length in Miles		Acres of Winter Range		Acres	Potential for Oil/Gas Reserve
		Motorized Trails	Mountain Bike Trails	Mule Deer	Elk	Suitable Timber <sup>1</sup>	
61	12,000	15.5	2.6	11,960	7030*	2,500	Moderate
62	17,500	17.2	4.5	17,510	9400*	8,500	NCRP
63	12,200	5.7		12,240	9620*	2,100	NCRP
64	12,100	0.2		12,120	6120*	2,100	NCRP
65	12,800	0.7	3.9	12,760	1360*	700	NCRP
66	36,700		1.8	36,670	5010*	14,700	NCRP
<b>Totals</b>	<b>852,700</b>	<b>357.8</b>	<b>104.9</b>	<b>153,990</b>	<b>193,300</b>	<b>431,680</b>	

\* Acres overlap with mule deer winter range.

<sup>1</sup> Suitable Timber – Lands capable of producing timber for production (Timber A and Timber B).

<sup>2</sup> NCRP – No Currently Recognized Potential

**Table 4.** Lands Identified as Available for Potential Wilderness

Roadless Unit	Area Name	Approx Acres
7	Elk Park	19,720
14	Munsey/Erickson	2,630
18	Beaver	3,590
19	Soap Creek	5,540
20	Curecanti	5,940
21	Mendicant	16,280
25	Poverty Gulch	5,540
29	Whetstone	12,820
31	Italian Mountain	8,730
33	Granite Basin	9,220
38	Union	1,560
39	Canyon Creek	10,290
42	Sawtooth	22,850
43	Cochetopa Creek	1,600
45	Carson	5,980
46	Cataract	9,980
48	Matterhorn	3,590
49	Failes Creek/Soldier Creek	6,210
50	Little Cimarron	4,220
51	Turret Ridge	5,170
54	Whitehouse Mountain	10,330
55	Last Dollar/Sheep Ck	3,640
57	Wilson	810
64	UnawEEP	9,210
	<b>Total Acres:</b>	<b>185,500</b>

**Table 5.** Summary of Need Factors for Potential Wilderness\*

<b>Name / Number</b>	<b>Approx Acres</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>Recommend</b>
7. Elk Park	19720	0	0	0	0	0	0	No
14. Munsey	2630	1	0	1	0	0	1	Yes
18. Beaver Ck	3590	1	0	1	0	0	1	Yes
19. Soap Creek	5540	1	0	1	0	0	1	Yes
20. Curecanti	5940	1	0	0	0	0	1	Yes
21. Mendicant	16280	1	0	0	0	0	0	No
25. Poverty Gulch	5540	1	0	1	0	0	1	Yes
29. Whetstone	12820	0	0	0	0	1	0	Yes
31. Italian Mtn	8730	0	0	0	0	0	0	No
33. Granite Basin	9220	0	0	0	0	1	0	Yes
38. Union Park	1560	1	0	0	0	0	1	Yes
39. Canyon Ck	10290	0	0	0	0	1	1	No
42. Sawtooth	22850	0	0	0	0	1	0	Yes
43. Cochetopa Ck	1600	1	0	0	0	0	1	Yes
45. Carson	5980	0	0	0	0	0	0	No
46. Cataract	9980	1	0	0	0	0	0	Yes
48. Matterhorn	3590	1	0	1	0	0	0	Yes
49. Failes Ck	6110	1	0	1	0	0	0	Yes
50. Little Cim.	4220	1	0	1	0	0	1	Yes
51. Turret Ridge	5170	1	0	0	0	0	1	Yes
54. Whitehouse	10330	1	0	0	0	0	1	Yes
55. Last Dollar	3630	1	0	1	0	0	1	Yes
57. Wilson	810	1	0	1	0	0	1	Yes
64. Unaweep	9210	1	0	0	0	1	0	Yes
<b>Grand Total</b>	<b>185830</b>							<b>124800</b>

**Table 6.** Proposed Management Area for 2005 GMUG Roadless Units

Unit	Name	Proposed Management Area											Total Acres	
		1.2	1.3	2	3.1	3.2	3.3	4	5.1	5.2	7	8.1		8.2
1	Kannah Creek				84.5%				6.0%	9.5%				34629
2	Cottonwoods								100.0%					10884
3	Sunnyside			63.4%	36.6%									10669
4	Battlements								100.0%					24624
5	Salt Creek				0.5%				99.5%					9011
6	Currant Creek				17.3%	4.5%	75.4%			2.8%				10761
7	Flattops/Elk Park				50.4%	9.7%	22.4%		13.9%	3.6%				70622
8	Turner Creek								63.0%	36.1%			0.9%	13013
9	Clear Fork									100.0%				24156
10	Electric Mountain									100.0%				9665
11	Pilot Knob								44.0%	56.0%				16213
12	Huntsman Ridge							12.5%		87.5%				9190
13	Tomahawk				59.4%	31.0%		8.8%	0.7%					12421
14	Munsey/Erickson	74.4%						25.6%						3534
15	Horse Ranch Park				81.4%			18.6%						3804
16	Beckwiths				68.9%			30.9%	0.2%					18515
17	Castle				100.0%									8720
18	Beaver/E Elk/Steuben	31.8%			28.8%	35.3%			4.1%					11268
19	Soap Creek	79.6%	7.6%		12.8%									6932
20	Curecanti	48.0%				52.0%								12394
21	Mendicant		78.6%						21.4%					17832
22	Mount Lamborn		49.3%		20.3%				30.5%					18776
23	Sunset						72.5%		27.5%					5882
24	Flat Irons								100.0%					8731
25	Poverty Gulch	100.0%												5530
26	Gothic			14.5%	55.7%			13.0%				16.8%		7329
28	Deer Creek				70.6%	29.2%		0.2%						9429
29	Whetstone	90.5%							9.5%					14168
30	Double Top				47.1%	51.6%		1.3%						23741
31	Italian Mountain				91.6%	5.4%		3.0%						8716

Unit	Name	Proposed Management Area											Total Acres	
		1.2	1.3	2	3.1	3.2	3.3	4	5.1	5.2	7	8.1		8.2
32	American Flag Mt					86.2%		1.3%	12.5%					9500
33	Granite Basin	36.2%			29.1%	21.4%		3.8%	9.4%					25448
34	Matchless Mountain				48.2%	18.3%		3.2%	30.3%					22419
35	Texas Creek								100.0%					2315
36	Sanford Basin		49.8%			27.1%		1.0%	22.1%					13053
37	Mirror Lake				30.6%	49.0%		17.7%			2.7%			6013
38	Union	100.0%												1560
39	Canyon Ck/Antero					93.7%			6.3%					11949
40	Agate Creek				41.3%	36.7%			21.9%					12698
41	Cochetopa Hills					79.8%		2.2%	17.7%				0.3%	46230
42	Sawtooth	100.0%												22845
43	Cochetopa Creek	62.9%	37.1%											2536
44	Cannibal Plateau					92.0%		0.1%	7.9%					14463
45	Carson		95.3%					4.7%						5992
46	Cataract	100.0%												9978
47	Crystal Peak		9.7%		90.3%									11523
48	Matterhorn	100.0%												3592
49	Failes Ck/Soldier Ck	70.7%				2.1%	10.9%		16.3%					8780
50	Little Cimarron	100.0%												4223
51	Turret Ridge	94.6%						5.4%						5462
52	Cimarron Ridge				97.9%			2.1%						12214
53	Baldy				100.0%									2320
54	Whitehouse Mountain	71.7%			28.3%									14406
55	Last Dollar/Sheep Ck	60.0%	6.4%				33.5%							6057
56	Hope Lake		96.7%				3.3%							6809
57	Wilson	30.4%				64.2%		5.4%						2672
58	Naturita Canyon		100.0%											4598
59	Horsefly Canyon		98.6%										1.4%	6141
60	Windy Point								0.1%	99.9%				12788
61	Johnson Basin			26.6%	25.2%	7.1%			9.4%	31.7%				11951
62	Long Canyon				28.3%	21.8%			44.5%	5.4%				17509

Unit	Name	Proposed Management Area											Total Acres	
		1.2	1.3	2	3.1	3.2	3.3	4	5.1	5.2	7	8.1		8.2
63	Calamity								33.5%	66.5%				12236
64	UnawEEP	68.9%	7.1%			24.0%								12118
65	Dominguez				85.3%				14.7%					12763
66	Kelso Mesa				85.4%	0.1%	6.5%		7.9%					36664
Total Acres		123555	56542	11009	244675	136897	33834	16143	141158	87415	163	1233	360	853122
Total Percent		14.5%	6.6%	1.3%	28.7%	16.0%	4.0%	1.9%	16.5%	10.2%	0.0%	0.1%	0.0%	100.0%