

Apache-Sitgreaves National Forests Potential Wilderness Evaluation

Wilderness Need Evaluation Tables

October 2012

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Introduction

These tables supplement the Need Evaluations in the Potential Wilderness Evaluation Reports. They are not included in the individual reports to reduce repetition. Summaries are included where appropriate. The wilderness evaluation process and information on Need Factors 2 and 5 are included in each report.

Factor 1 Tables

Wilderness and Potential Wilderness within a 100- or 130¹-mile Radius of Factor 2 Population Centers²

Flagstaff

There are 26 Wilderness areas and 687,395 wilderness acres within a 100-mile radius of Flagstaff, Arizona. On the ASNFs, there are 7 potential wilderness areas and 66,463 potential wilderness acres within a 100-mile radius of Flagstaff (only acres within a 100-mile radius are shown, actual wilderness areas may be larger).

Population Center	Wilderness within a 100-mile Radius	Wilderness Acres within a 100-mile Radius	Potential Wilderness Within a 100-mile Radius	Potential Wilderness Acres within a 100-mile Radius
Flagstaff	Salome	12,662	PW-03-01-011	4,913
	Sierra Ancha	3,508	PW-03-01-005	9,421
	Hells Canyon	9,841	PW-03-01-006	6,972
	Hassayampa River Cyn	12,672	PW-03-01-062	6,585
	Mazatzal	248,858	PW-03-01-056	6,673
	Castle Creek	24,477	PW-03-01-003	9,493
	Hellsgate	38,845	PW-03-01-001	22,406
	Pine Mountain	18,656	TOTAL	66,463
	Cedar Bench	16,585		
	Fossil Springs	10,754		
	West Clear Creek	26,291		
	Granite Mountain	9,850		
	Wet Beaver	6,721		
	Upper Burro Creek	11,426		
	Woodchute	5,790		
	Munds Mountain	17,997		
	Apache Creek	5,435		
	Red Rock-Secret Mtn	50,312		
	Juniper Mesa	7,575		
	Sycamore Canyon	58,818		
	Petrified Forest	9,409		
	Kachina Peaks	18,857		
	Kendrick Mountain	8,200		
	Strawberry Crater	11,268		
	Saddle Mountain	41,815		
	Kanab Creek	773		
	TOTAL	687,395		

¹ A 130-mile radius was used for Tucson to reflect use on the forests from this city.

² Factor 2 population centers for the Apache-Sitgreaves NFs are Flagstaff, Phoenix, and Tucson.

Phoenix

There are 44 Wilderness areas and 1,677,625 wilderness acres within a 100-mile radius of Phoenix, Arizona. On the ASNFs, there are 6 potential wilderness areas and 61,550 potential wilderness acres within a 100-mile radius of Phoenix (only acres within a 100-mile radius are shown, actual wilderness areas may be larger).

Population Center	Wilderness within a 100-mile Radius	Wilderness Acres within a 100-mile Radius	Potential Wilderness Within a 100-mile Radius	Potential Wilderness Acres within a 100-mile Radius
Phoenix	Apache Creek	5,435	PW-03-01-056	6,673
	Aravaipa Canyon	19,790	PW-03-01-003	9,493
	Arrastra Mountain	123,379	PW-03-01-006	6,972
	Big Horn Mountains	21,444	PW-03-01-062	6,585
	Castle Creek	24,477	PW-03-01-001	22,406
	Cedar Bench	16,585	PW-03-01-005	9,421
	Eagletail Mountains	100,511	TOTAL	61,550
	Fossil Springs	10,754		
	Four Peaks	60,487		
	Granite Mountain	9,850		
	Harcuvar Mountains	25,465		
	Harquahala Mountains	22,559		
	Hassayampa River Cyn	12,672		
	Hells Canyon	9,841		
	Hellsgate	38,845		
	Hummingbird Springs	30,038		
	Juniper Mesa	7,575		
	Kofa (FWS)	29,469		
	Mazatzal	248,858		
	Munds Mountain	17,997		
	Needle's Eye	6,277		
	North Maricopa Mountains	61,157		
	Organ Pipe Cactus (FWS)	59,947		
	Organ Pipe Cactus (NPS)	720		
	Pine Mountain	18,656		
	Pusch Ridge	56,743		
	Rawhide Mountains	18,240		
	Red Rock-Secret Mtn	50,312		
	Saguaro (NPS)	6,488		
	Salome	18,688		
	Salt River Canyon	32,035		
	Sierra Ancha	18,198		
	Sierra Estrella	14,746		
	Signal Mountain	13,125		
	South Maricopa Mountains	58,963		
	Superstition	158,920		
	Sycamore Canyon	58,818		
	Table Top	34,696		

Population Center	Wilderness within a 100-mile Radius	Wilderness Acres within a 100-mile Radius	Potential Wilderness Within a 100-mile Radius	Potential Wilderness Acres within a 100-mile Radius
Phoenix	Tres Alamos	8,034		
	Upper Burro Creek	36,071		
	West Clear Creek	26,291		
	Wet Beaver	6,721		
	White Canyon	6,981		
	Woodchute	5,790		
	Woolsey Peak	64,977		
	TOTAL	1,677,625		

Silver City³

There are 12 Wilderness areas, 1 primitive area, and 1,204,467 Wilderness and primitive area acres within a 100-mile radius of Silver City, New Mexico. On the ASNFs, there are 27 potential wilderness area and 439,356 potential wilderness acres within a 100-mile radius of Silver City (only acres within a 100-mile radius are shown, actual wilderness areas may be larger).

Population Center	Wilderness within a 100-mile Radius	Wilderness Acres within a 100-mile Radius	Potential Wilderness Within a 100-mile Radius	Potential Wilderness Acres within a 100-mile Radius	
Silver City	Aldo Leopold	206,700	PW-03-01-021	992	
	Apache Kid	44,835	PW-03-01-022	1,031	
	Bear Wallow	11,113	PW-03-01-063	5,387	
	Blue Range Primitive Area	179,819	PW-03-01-029	1,161	
	Blue Range	35,815	PW-03-01-065	484	
	Chiricahua	88,793	PW-03-01-047	5,718	
	Chiricahua NM	12,161	PW-03-01-064	172	
	Dos Cabezas Mountains	11,855	PW-03-01-046	11,327	
	Escudilla	5,210	PW-03-01-035	6,039	
	Fishhooks	11,400	PW-03-01-044	6,503	
	Gila	558,549	PW-03-01-066	1,207	
	Peloncillo Mountains	19,244	PW-03-01-043	2,344	
	Withington	18,973	PW-03-01-041	9,445	
		TOTAL	1,204,467	PW-03-01-049	76,048
				PW-03-01-040	2,656
				PW-03-01-060	15,222
				PW-03-01-043	1,835
				PW-03-01-042	7,842
				PW-03-01-050	7,965
				PW-03-01-051	44,075
				PW-03-01-052	156,297
				PW-03-01-055	1,255
				PW-03-01-067	30,366

³ Silver City, New Mexico, is considered in four need evaluations because those potential wilderness areas will be considered during the Gila NF potential wilderness evaluation and land management plan revision processes or a portion of the potential wilderness is located on the Gila NF.

Population Center	Wilderness within a 100-mile Radius	Wilderness Acres within a 100-mile Radius	Potential Wilderness Within a 100-mile Radius	Potential Wilderness Acres within a 100-mile Radius
Silver City			PW-03-01-053	17,541
			PW-03-01-058	5,222
			PW-03-01-057	5,698
			PW-03-01-054	15,524
			TOTAL	439,356

PW-03-01-069 (30,372 acres) is not included in the PW columns because it is included in the Blue Range Primitive Area in the Wilderness columns.

Tucson

There are 34 Wilderness areas, 1 primitive area, and 1,487,300 Wilderness and primitive area acres within a 130-mile radius of Tucson¹. There are 12 potential wilderness areas and 354,526 potential wilderness acres on the ASNFs within a 130-mile radius of Tucson (only acres within a 130-mile radius are shown; actual and potential wilderness areas may be larger).

Population Center	Wilderness within a 130-mile Radius	Wilderness Acres within a 130-mile Radius	Potential Wilderness Within a 130-mile Radius	Potential Wilderness Acres within a 130-mile Radius
Tucson	Aravaipa Canyon	19,790	PW-03-01-054	15,524
	Baboquivari Peak	2,776	PW-03-01-058	5,222
	Bear Wallow	11,100	PW-03-01-053	17,541
	Blue Range Primitive Area	23,390	PW-03-01-057	5,698
	Chiricahua	88,793	PW-03-01-067	30,366
	Chiricahua NM (NPS)	12,161	PW-03-01-051	44,107
	Coyote Mountains	5,795	PW-03-01-052	139,894
	Dos Cabezas Mountains	11,855	PW-03-01-050	7,965
	Fishhooks	11,400	PW-03-01-049	74,149
	Four Peaks	60,487	PW-03-01-066	865
	Galiuro	75,585	PW-03-01-064	172
	Mazatzal	42,986	PW-03-01-047	1,023
	Miller Peak	20,381	TOTAL	342,526
	Mount Wrightson	25,596		
	Needle's Eye	6,277		
	North Maricopa Mountains	61,157		
	North Santa Teresa	5,733		
	Organ Pipe Cactus (NPS)	280,402		
	Organ Pipe Cactus (FWS)	120,057		
	Pajarita	7,897		
	Peloncillo Mountains	19,244		
	Pusch Ridge	56,743		
	Redfield Canyon	6,206		
	Rincon Mountain	38,611		
	Saguaro (NPS)	77,119		
	Salome	18,688		
	Salt River Canyon	32,035		

Population Center	Wilderness within a 130-mile Radius	Wilderness Acres within a 130-mile Radius	Potential Wilderness Within a 130-mile Radius	Potential Wilderness Acres within a 130-mile Radius
Tucson	Santa Teresa	28,769		
	Sierra Ancha	18,198		
	Sierra Estrella	14,746		
	South Maricopa Mtns	58,963		
	Superstition	158,920		
	Table Top	34,696		
	White Canyon	6,981		
	Woolsey Peak	23,763		
	TOTAL	1,487,300		

PW-03-01-069-3 and PW-03-01-069-4 (12,084 acres total) are not included in the PW columns because they are included in the Blue Range Primitive Area in the Wilderness columns.

Wilderness Lands on the Apache-Sitgreaves NFs

Wilderness Lands on the Apache-Sitgreaves NFs		
Type	Number	Acres*
Wilderness	3	23,233
Primitive Area	1	180,007
TOTAL	4	203,240

* from DEIS for the ASNFs Land Management Plan.

Wilderness within a 100-mile Radius of the Apache-Sitgreaves NFs

There are 46 Wilderness areas and 2,355,715 wilderness acres within a 100-mile radius of the Apache-Sitgreaves NFs (only acres within a 100-mile radius are shown; actual Wilderness may be larger). The Forest Service (FS) manages 31 of these areas, the Bureau of Land Management (BLM) manages 12 and the National Park Service (NPS) manages 3. There are no US Fish and Wildlife Service wilderness areas within a 100-mile radius of the ASNFs.

Wilderness within a 100-mile Radius of the ASNFs	Wilderness Acres within a 100-mile Radius	Agency	National Forest(s)
Cebolla	66,445	BLM	
Redfield Canyon	6,206	BLM	
Peloncillo	19,244	BLM	
West Malpais	37,839	BLM	
Hassayampa River Canyon	12,672	BLM	
Hells Canyon	9,841	BLM	
Fishhooks	11,400	BLM	
White Canyon	6,981	BLM	
Needle's Eye	6,277	BLM	
North Santa Teresa	5,733	BLM	
Aravaipa Canyon	19,790	BLM	
Dos Cabezas Mountains	11,855	BLM	
Strawberry Crater	11,268	FS	Coconino
Kendrick Mountain	8,200	FS	Kaibab, Coconino

Wilderness within a 100-mile Radius of the ASNFs	Wilderness Acres within a 100-mile Radius	Agency	National Forest(s)
Kachina Peaks	18,857	FS	Coconino
Sycamore Canyon	58,818	FS	Coconino, Prescott, Kaibab
Red Rock-Secret Mountain	50,312	FS	Coconino
Pusch Ridge	56,718	FS	Coronado
Munds Mountain	17,997	FS	Coconino
Woodchute	5,790	FS	Prescott
Wet Beaver	6,721	FS	Coconino
Granite Mountain	9,850	FS	Prescott
West Clear Creek	26,291	FS	Coconino
Fossil Springs	10,754	FS	Coconino
Cedar Bench	16,585	FS	Prescott
Mazatzal	248,858	FS	Tonto, Coconino
Pine Mountain	18,656	FS	Tonto, Prescott
Hellsgate	38,845	FS	Tonto
Castle Creek	24,477	FS	Prescott
Withington	18,973	FS	Cibola
Sierra Ancha	18,198	FS	Tonto
Salome	18,688	FS	Tonto
Salt River Canyon	32,035	FS	Tonto
Apache Kid	44,835	FS	Cibola
Four Peaks	60,487	FS	Tonto
Superstition	158,920	FS	Tonto
Gila	558,549	FS	Gila
Aldo Leopold	206,700	FS	Gila
Santa Teresa	28,769	FS	Coronado
Galiuro	75,585	FS	Coronado
Rincon Mountain	38,611	FS	Coronado
Chiricahua NM	88,793	FS	Coronado
Blue Range	35,815	FS	Gila
Petrified Forest	52,058	NPS	
Saguaro	63,258	NPS	
Chiricahua NM	12,161	NPS	
TOTAL	2,355,715		

Factor 3 Tables

Like Wilderness Lands on the Apache-Sitgreaves NFs

Like wilderness lands on the Apache-Sitgreaves NFs		
Type	Number	Acres
Inventoried Roadless Areas	17	321,949
ROS-Primitive		228,954
ROS-Semi-Primitive Non-Motorized		452,486
TOTAL		1,003,389

Like Wilderness Lands within a 100-mile Radius of the Apache-Sitgreaves NFs

US Fish and Wildlife Service

There is no proposed US Fish and Wildlife Service wilderness within a 100-mile radius of the ASNFs or any of the population centers.

Recreation Opportunity Spectrum (ROS)

ROS information is available only for Forest Service lands. Information for the Gila NF is not available.

Inventoried Roadless Areas (IRAs)

There are 85 Inventoried Roadless Areas (IRAs) and 1,571,867 IRA acres within a 100-mile radius of the Apache-Sitgreaves NFs (only acres within a 100-mile radius are shown; actual IRAs may be larger).

Inventoried Roadless Area within a 100-mile Radius of the ASNFs	IRA Acres within a 100-mile Radius	National Forest
1978 Administratively Endorsed Wilderness Proposal	4,281	Gila
Apache Kid Contiguous	55,588	Cibola
Apache Mountain	17,485	Gila
Arnold Mesa	12,271	Prescott
Arnold Mesa	248	Tonto
Ash Creek	7,654	Prescott
Aspen Mountain	23,756	Gila
Barbershop Canyon	1,310	Coconino
Black Canyon	10,671	Prescott
Black Cross	5,959	Tonto
Blind Indian Creek	26,815	Prescott
Boulder	40,310	Tonto
Boulder Canyon	4,548	Coconino
Brushy Mountain	7,191	Gila
Brushy Springs	5,728	Gila
Butterfly Roadless Area	42,278	Coronado
Canyon Creek	9,813	Gila
Catalina State Park Roadless Area	950	Coronado
Cdo WSA	1,954	Coronado
Cherry Creek	11,357	Tonto
Chiricahua	76,885	Coronado

Inventoried Roadless Area within a 100-mile Radius of the ASNFs	IRA Acres within a 100-mile Radius	National Forest
Cimarron Hills	5,297	Coconino
Coconino Rim	7,126	Kaibab
Black and Aldo Leopold Wilderness Contiguous	111,773	Gila
Blue Range Wilderness Contiguous	1,977	Gila
Gila Wilderness and Primitive Area Contiguous	78,972	Gila
Datil	13,941	Cibola
Devils Creek	89,813	Gila
Dry Creek	26,690	Gila
Eagle Peak	33,975	Gila
East Clear Creek	1,611	Coconino
Elk Mountain	6,542	Gila
Frisco Box	38,932	Gila
Fritsche	14,178	Prescott
Galiuro	28,314	Coronado
Gila Box	23,741	Gila
Goldfield	15,239	Tonto
Grief Hill	12,521	Prescott
Hackberry	17,864	Coconino
Hackberry	913	Prescott
Happy Valley	7,971	Coronado
Hell Hole	19,535	Gila
Hellsgate	6,163	Tonto
Horse Mesa	9,136	Tonto
Jacks Canyon	2,855	Coconino
Largo	12,715	Gila
Lime Creek	42,516	Tonto
Lower Dragoon Roadless	1,165	Coronado
Lower Jacks Canyon	776	Coconino
Lower Rincon	3,278	Coronado
Lower Romero WSR	10	Coronado
Lower San Francisco	26,432	Gila
Madre Mountain	19,816	Cibola
Mazatzal	16,922	Tonto
Meadow Creek	34,137	Gila
Middle Dragoon Roadless	10,544	Coronado
Middle Romero WSR	60	Coronado
Mother Hubbard	5,888	Gila
Muldoon	5,815	Prescott
Nolan	13,035	Gila
Oracle Roadless	22,354	Coronado
Padre Canyon	9,423	Coconino
Peloncillo	22,073	Coronado
Picacho	4,963	Tonto
Pinaleno	130,833	Coronado
Pine Mountain Wilderness Contiguous	6,510	Tonto

Inventoried Roadless Area within a 100-mile Radius of the ASNFs	IRA Acres within a 100-mile Radius	National Forest
Pine Mountain Wilderness Contiguous	3,125	Prescott
Poverty Creek	8,760	Gila
Salome	2,928	Tonto
San Jose	15,025	Cibola
Santa Teresa	8,921	Coronado
Sawyers Peak	59,696	Gila
Scott Mesa	12,298	Cibola
Sheridan Mountain	15,837	Prescott
Sierra Ancha Wilderness Contiguous	7,778	Tonto
Stone Canyon	6,793	Gila
T Bar	6,815	Gila
Taylor Creek	16,621	Gila
The Hub	7,489	Gila
Upper Dragoon Roadless	2,533	Coronado
Upper Rincon Roadless	2,990	Coronado
Upper Romero WSR	150	Coronado
Wagon Tongue	11,397	Gila
Wahoo Mountain	23,095	Gila
Walker Mountain	6,375	Coconino
Whetstone	366	Coronado
White Cap	8,026	Cibola
Winchester	13,453	Coronado
TOTAL	1,571,867	

Wilderness Study Areas (WSAs)

Bureau of Land Management (BLM) WSAs are located in New Mexico only. The 1984 Arizona Wilderness Act released WSAs in Arizona not designated as wilderness to multiple-use management.

There are 17 BLM Wilderness Study Areas (WSAs) and 279,320 WSA acres within a 100-mile radius of the Apache-Sitgreaves NFs (only acres within a 100-mile radius are shown; actual WSAs may be larger).

BLM WSA within a 100-mile Radius of the ASNFs	WSA Acres within a 100-mile Radius
Peloncillo Mountains	3,981
Apache Box	6,218
NM-014-001	4,148
Chain-of-Craters	18,265
Petaca Pinta	8,723
Mesita Blanca	19,147
Eagle Peak	43,832
Horse Mountain	4,882
Continental Divide	73,879
Cowboy Springs	6,276
Gila Lower Box	8,515
Blue Creek	14,565
Cooke's Range	19,857

BLM WSA within a 100-mile Radius of the ASNFs	WSA Acres within a 100-mile Radius
Florida Mountains	2,191
Big Hatchet Mountains	15,519
Cedar Mountains	14,875
NM-030-076	14,447
TOTAL	279,320

National Park Service (NPS)

There are two NPS areas (118,322 acres) within a 100-mile radius of the Apache-Sitgreaves NFs that are managed like wilderness.

NPS Areas within a 100-mile Radius of the ASNFs	NPS Acres within a 100-mile Radius
Grand Canyon National Park	116,769
El Malpais National Monument	1,553
TOTAL	118,322

ROS

Within a 100-mile radius of the Apache-Sitgreaves NFs, there are 833,442 acres managed for Primitive (P) recreation and 1,697,112 acres managed for Semi-Primitive Non-Motorized (SPNM) recreation on other national forests. Many of these acres overlap designated Wilderness and IRAs.

Forest	ROS Class Acres within a 100-mile Radius of the ASNFs	
	P	SPNM
Cibola	9,385	281,767
Coconino	535	117,951
Coronado	445,902	244,862
Kaibab	14,522	41,970
Prescott	102,707	3,030
Tonto	260,391	1,007,532
TOTAL	833,442	1,697,112

Like Wilderness Lands within a 100- or 130-mile¹ Radius of Factor 2 Population Centers²

Flagstaff

IRAs

There are 28 Inventoried Roadless Areas (IRAs) and 310,346 IRA acres within a 100-mile radius of Flagstaff (only acres within a 100-mile radius are shown; actual IRAs may be larger).

Population Center	Inventoried Roadless Area within a 100-mile Radius	IRA Acres within a 100-mile Radius	National Forest
Flagstaff	Arnold Mesa	248	Tonto
	Arnold Mesa	12,271	Prescott
	Ash Creek	7,654	Prescott
	Barbershop Canyon	1,310	Coconino
	Black Canyon	10,671	Prescott
	Blind Indian Creek	26,815	Prescott
	Boulder	40,310	Tonto
	Boulder Canyon	4,548	Coconino
	Cherry Creek	11,357	Tonto
	Chevelon Canyon	5,567	Apache-Sitgreaves
	Cimarron Hills	5,297	Coconino
	Coconino Rim	7,216	Kaibab
	East Clear Creek	1,611	Coconino
	Fritsche	14,178	Prescott
	Grief Hill	12,521	Prescott
	Hackberry	17,864	Coconino
	Hackberry	913	Prescott
	Hellsgate	6,163	Tonto
	Jacks Canyon	2,855	Coconino
	Leonard Canyon	3,068	Apache-Sitgreaves
	Lime Creek	42,516	Tonto
	Lower Jacks Canyon	776	Coconino
	Mazatzal	16,922	Tonto
	Muldoon	5,815	Prescott
	Padre Canyon	9,423	Coconino
	Pine Mountain Wilderness Contiguous	6,510	Tonto
	Pine Mountain Wilderness Contiguous	3,126	Prescott
	Salome	2,928	Tonto
Sheridan Mountain	15,740	Prescott	
Sierra Ancha Wilderness Contiguous	7,778	Tonto	
Walker Mountain	6,375	Coconino	
	TOTAL	310,346	

NPS

There is one proposed NPS wilderness (692,154 acres) within a 100-mile radius of Flagstaff.

ROS

Within a 100-mile radius of Flagstaff, there are 388,707 acres managed for Primitive (P) recreation and 804,719 acres managed for Semi-Primitive Non-Motorized (SPNM) recreation on other national forests. Many of these acres overlap designated Wilderness and IRAs.

Forest	ROS Class Acres within a 100-mile Radius of Flagstaff	
	P	SPNM
Apache-Sitgreaves	0	33,396
Coconino	535	117,951
Coronado	65	254
Kaibab	41,734	67,242
Prescott	115,920	3,030
Tonto	180,453	582,846
TOTAL	338,707	804,719

Phoenix

IRAs

There are 37 IRAs and 354,975 IRA acres within a 100-mile radius of Phoenix (only acres within a 100-mile radius are shown; actual IRAs may be larger).

Population Center	Inventoried Roadless Area within a 100-mile Radius	IRA Acres within a 100-mile Radius	National Forest
Phoenix	Arnold Mesa	12,271	Prescott
	Arnold Mesa	248	Tonto
	Ash Creek	7,654	Prescott
	Barbershop Canyon	1,310	Coconino
	Black Canyon	10,671	Prescott
	Black Cross	5,959	Tonto
	Blind Indian Creek	26,815	Prescott
	Boulder	40,310	Tonto
	Boulder Canyon	4,548	Coconino
	Catalina State Park Roadless Area	950	Coronado
	Cdo WSA	1,954	Coronado
	Cherry Creek	11,357	Tonto
	Chevelon Canyon	5,567	Apache-Sitgreaves
	Cimarron Hills	5,297	Coconino
	East Clear Creek	1,611	Coconino
	Fritsche	14,178	Prescott
	Goldfield	15,239	Tonto
	Grief Hill	12,521	Prescott
	Hackberry	913	Prescott
	Hackberry	17,864	Coconino
Hellsgate	6,163	Tonto	
Horse Mesa	9,136	Tonto	
Jacks Canyon	2,855	Coconino	

Population Center	Inventoried Roadless Area within a 100-mile Radius	IRA Acres within a 100-mile Radius	National Forest
Phoenix	Leonard Canyon	3,068	Apache-Sitgreaves
	Lime Creek	42,516	Tonto
	Lower Jacks Canyon	776	Coconino
	Lower Romero WSR	10	Coronado
	Mazatzal	16,922	Tonto
	Middle Romero WSR	60	Coronado
	Muldoon	5,815	Prescott
	Oracle Roadless	22,354	Coronado
	Picacho	4,963	Tonto
	Pine Mountain Wilderness Contiguous	6,510	Tonto
	Pine Mountain Wilderness Contiguous	3,125	Prescott
	Salome	2,928	Tonto
	Santa Teresa	494	Coronado
	Sheridan Mountain	15,740	Prescott
	Sierra Ancha Wilderness Contiguous	7,778	Tonto
	Upper Romero WSR	150	Coronado
Walker Mountain	6,375	Coconino	
TOTAL		354,975	

ROS

Within a 100-mile radius of Phoenix, there are 353,671 acres managed for Primitive (P) recreation and 1,097,733 acres managed for Semi-Primitive Non-Motorized (SPNM) recreation on other national forests. Many of these acres overlap designated Wilderness and IRAs.

Forest	ROS Class Acres within a 100-mile Radius of Phoenix	
	P	SPNM
Apache-Sitgreaves	0	25,551
Coconino	0	61,367
Coronado	65	254
Prescott	93,215	3,030
Tonto	260,391	1,007,532
TOTAL	353,671	1,097,734

Silver City³

IRAs

There are 53 Inventoried Roadless Areas (IRAs) and 1,197,159 IRA acres within a 100-mile radius of Silver City (only acres within a 100-mile radius are shown; actual IRAs may be larger).

Population Center	Inventoried Roadless Area within a 100-mile Radius	IRA Acres within a 100-mile Radius	National Forest
Silver City	1978 Administratively Endorsed Wilderness Proposal	4,281	Gila
	Apache Kid Contiguous	45,288	Cibola
	Apache Mountain	17,485	Gila
	Aspen Mountain	23,756	Gila
	Bear Wallow	876	Apache-Sitgreaves
	Black River Canyon	8,351	Apache-Sitgreaves
	Brushy Mountain	7,191	Gila
	Brushy Springs	5,728	Gila
	Campbell Blue	6,995	Apache-Sitgreaves
	Canyon Creek	9,813	Gila
	Centerfire	13,115	Apache-Sitgreaves
	Chiricahua	76,876	Coronado
	Black and Aldo Leopold Wilderness Contiguous	49,545	Gila
	Blue Range Wilderness Contiguous	1,977	Gila
	Gila Wilderness and Primitive Area Contiguous	78,972	Gila
	Datil	13,941	Cibola
	Devils Creek	89,813	Gila
	Dry Creek	26,690	Gila
	Eagle Peak	33,975	Gila
	Elk Mountain	6,542	Gila
	Escudilla Mountain	884	Apache-Sitgreaves
	Frisco Box	38,932	Gila
	Gila Box	23,741	Gila
	Hell Hole	35,034	Apache-Sitgreaves
	Hot Air	31,677	Apache-Sitgreaves
	Largo	12,715	Gila
	Lower San Francisco	59,248	Apache-Sitgreaves
	Lower San Francisco	26,432	Gila
	Meadow Creek	34,137	Gila
	Mitchell Peak	35,361	Apache-Sitgreaves
	Mother Hubbard	2,174	Apache-Sitgreaves
	Mother Hubbard	5,888	Gila
	Nolan	13,035	Gila
Nolan	6,772	Apache-Sitgreaves	
Painted Bluffs	43,074	Apache-Sitgreaves	
Peloncillo	22,047	Coronado	
Pinaleno	23,363	Coronado	
Pipestem	34,560	Apache-Sitgreaves	
Pipestem/Lower San Francisco	152	Apache-Sitgreaves	

Population Center	Inventoried Roadless Area within a 100-mile Radius	IRA Acres within a 100-mile Radius	National Forest
Silver City	Poverty Creek	8,760	Gila
	Salt House	21,823	Apache-Sitgreaves
	San Jose	14,952	Cibola
	Santa Teresa	131	Coronado
	Sawyers Peak	59,696	Gila
	Stone Canyon	6,793	Gila
	Sunset	28,920	Apache-Sitgreaves
	T Bar	6,815	Gila
	Taylor Creek	16,621	Gila
	The Hub	7,489	Gila
	Wagon Tongue	11,397	Gila
	Wahoo Mountain	21,847	Gila
	White Cap	8,026	Cibola
	Winchester	13,453	Coronado
TOTAL		1,197,159	

BLM WSAs

There are 11 BLM Wilderness Study Areas (WSAs) and 173,476 WSA acres within a 100-mile radius of Silver City (only acres within a 100-mile radius are shown; actual WSAs may be larger).

Population Center	BLM Wilderness Study Area within a 100-mile Radius	WSA Acres within a 100-mile Radius
Silver City	Cowboy Springs	6,228
	Horse Mountain	7,881
	Big Hatchet Mountains	15,370
	Continental Divide	73,879
	Cedar Mountains	14,875
	Florida Mountains	2,106
	Peloncillo Mountains	3,981
	Apache Box	6,218
	Cooke's Range	19,858
	Gila Lower Box	8,515
	Blue Creek	14,565
TOTAL		173,476

ROS

Within a 100-mile radius of Silver City, there are 353,671 acres managed for Primitive (P) recreation and 1,097,733 acres managed for Semi-Primitive Non-Motorized (SPNM) recreation on other national forests. Many of these acres overlap designated Wilderness, the Blue Range Primitive Area, and IRAs.

Forest	ROS Class Acres within a 100-mile Radius of Silver City	
	P	SPNM
Apache-Sitgreaves	287,932	259,009
Cibola	9,385	218,820
Coronado	188,246	105,992
TOTAL	485,563	583,821

Tucson¹

IRAs

There are 42 IRAs and 860,957 IRA acres within a 130-mile radius of Tucson (only acres within a 130-mile radius are shown, actual IRAs may be larger).

Population Center	Inventoried Roadless Area within a 130-mile Radius	IRA Acres within a 130-mile Radius	National Forest
Tucson	Bear Wallow	784	Apache-Sitgreaves
	Black Cross	5,959	Tonto
	Black River Canyon	734	Apache-Sitgreaves
	Boulder	40,310	Tonto
	Butterfly	42,278	Coronado
	Catalina State Park Roadless Area	950	Coronado
	Cdo WSA	1,954	Coronado
	Cherry Creek	11,357	Tonto
	Chiricahua	76,892	Coronado
	Galiuro	28,314	Coronado
	Goldfield	15,239	Tonto
	Happy Valley	7,971	Coronado
	Hell Hole	15,498	Apache-Sitgreaves
	Hell Hole	19,535	Gila
	Horse Mesa	9,136	Tonto
	Hot Air	31,677	Apache-Sitgreaves
	Lime Creek	8,662	Tonto
	Lower Dragoon	1,165	Coronado
	Lower Rincon	3,278	Coronado
	Lower Romero WSR	10	Coronado
	Lower San Francisco	1,045	Gila
	Lower San Francisco	36,279	Apache-Sitgreaves
	Mazatzal	2,626	Tonto
Middle Dragoon	10,544	Coronado	
Middle Romero WSR	60	Coronado	
Mitchell Peak	35,362	Apache-Sitgreaves	
Oracle	22,354	Coronado	

Population Center	Inventoried Roadless Area within a 130-mile Radius	IRA Acres within a 130-mile Radius	National Forest
Tucson	Painted Bluffs	43,074	Apache-Sitgreaves
	Peloncillo	56,469	Coronado
	Picacho	4,963	Tonto
	Pinaleno	130,833	Coronado
	Pipestem	34,560	Apache-Sitgreaves
	Pipestem/Lower San Francisco	152	Apache-Sitgreaves
	Salome	2,928	Tonto
	Salt House	21,822	Apache-Sitgreaves
	Santa Rita	6,079	Coronado
	Santa Teresa	8,921	Coronado
	Sierra Ancha Wilderness Contiguous	7,778	Tonto
	Sunset	28,920	Apache-Sitgreaves
	Tumacacori	44,626	Coronado
	Upper Dragoon	2,533	Coronado
	Upper Rincon	2,990	Coronado
	Upper Romero WSR	150	Coronado
	Whetstone	20,733	Coronado
Winchester	13,453	Coronado	
TOTAL		860,957	

BLM WSAs

There are 6 BLM WSAs and 42,180 WSA acres within a 130-mile radius of Tucson (only acres within a 130-mile radius are shown, actual WSAs may be larger).

Population Center	BLM Wilderness Study Area within a 130-mile Radius	WSA Acres within a 130-mile Radius
Tucson	Apache Box	6,218
	Baker Canyon	4,697
	Blue Canyon	14,565
	Gila Lower Box	8,515
	Guadalupe Canyon ISA	4,204
	Peloncillo Mountains	3,981
TOTAL		42,180

ROS

Within a 130-mile radius of Tucson, there are 353,671 acres managed for Primitive (P) recreation and 1,097,733 acres managed for Semi-Primitive Non-Motorized (SPNM) recreation on other national forests. Many of these acres overlap designated Wilderness, the Blue Range Primitive Area, and IRAs.

Forest	ROS Class Acres within a 100-mile Radius of Tucson	
	P	SPNM
Apache-Sitgreaves	92,228	189,810
Coronado	511,744	325,278
Tonto	105,049	704,672
TOTAL	709,021	1,219,760

Factor 4 Table

Forest Planning Species (FPS) that would benefit from primitive surroundings are listed in the table below. Only Southwestern Region sensitive species and Endangered Species Act endangered, threatened, candidate, and experimental, non-essential species are considered.

Potential Wilderness Name and Number	# FPS species/habitats	Species or habitat for species that would benefit from natural conditions and reduced human disturbance
Leonard Canyon PW-03-01-001	7 / 0	Mexican spotted owl, Little Colorado spinedace, Chiricahua leopard frog, bluehead sucker, bald eagle, northern goshawk, northern leopard frog. Critical habitat (ESA) for Little Colorado spinedace.
West Chevelon Canyon PW-03-01-003	3 / 0	Mexican spotted owl, northern goshawk, Little Colorado spinedace.
Chevelon Canyon PW-03-01-005	6 / 3	Mexican spotted owl, roundtail chub, bald eagle, northern goshawk, Little Colorado sucker, bluehead sucker. Habitat for Chiricahua leopard frog, northern leopard frog. Habitat for yellow lady's slipper (WMCF).
Wildcat Canyon South PW-03-01-006	1 / 0	Mexican spotted owl.
Black Canyon PW-03-01-011	0 / 1	Habitat for western burrowing owl (GBG).
Mount Baldy North PW-03-01-021	1 / 4	Apache trout. Secondary Mexican wolf recovery zone. Habitat for nitocris and nokomis fritillary butterflies (WCRA and MSG). Habitat for yellow lady's slipper (SFF and WMCF).
Mount Baldy South PW-03-01-022	1 / 4	Apache trout. Secondary Mexican wolf recovery zone. Habitat for nitocris and nokomis fritillary butterflies (WCRA and MSG). Habitat for yellow lady's slipper (SFF and WMCF).
Escudilla Northeast PW-03-01-029	1 / 2	Apache trout. Secondary Mexican wolf recovery zone. Habitat for yellow lady's slipper (SFF and WMCF).
Escudilla Southeast PW-03-01-035	2 / 4	Mexican spotted owl, northern goshawk. Secondary Mexican wolf recovery zone. Habitat for nitocris and nokomis fritillary butterflies (WCRA and MSG). Habitat for yellow lady's slipper (SFF and WMCF).
Mother Hubbard PW-03-01-040	1 / 3	Mexican spotted owl. Primary and secondary Mexican wolf recovery zones. Habitat for nitocris and nokomis fritillary butterflies (MSG).

Potential Wilderness Name and Number	# FPS species/habitats	Species or habitat for species that would benefit from natural conditions and reduced human disturbance
Campbell Blue PW-03-01-041	9 / 3	Mexican spotted owl, Apache trout, loach minnow, northern goshawk, narrow-headed gartersnake, longfin dace, Sonora sucker, desert sucker, Arizona toad. Primary and secondary Mexican wolf recovery zones. Habitat for yellow lady's slipper (WMCF). Critical habitat (ESA) for spikedace. Critical habitat (ESA) for loach minnow.
Nolan PW-03-01-042	12 / 2	loach minnow, Mexican spotted owl, western yellow-billed cuckoo, northern Mexican gartersnake, American peregrine falcon, common black-hawk, narrow-headed gartersnake, Arizona toad, lowland leopard frog, longfin dace, desert sucker, Sonora sucker. Primary Mexican wolf recovery zone. Critical habitat (ESA) for spikedace. Critical habitat (ESA) for loach minnow.
BRPA North PW-03-01-043	9 / 4	Apache trout, Mexican spotted owl, northern goshawk, western yellow-billed cuckoo, northern Mexican gartersnake, common black-hawk, narrow-headed gartersnake, Arizona toad, lowland leopard frog. Primary Mexican wolf recovery zone. Habitat for nitocris and nokomis fritillary butterflies (WCRA). Habitat for yellow lady's slipper (SFF and WMCF).
Horton-Willow PW-03-01-044	2 / 4	Mexican spotted owl, northern goshawk. Primary Mexican wolf recovery zone. Habitat for nitocris and nokomis fritillary butterflies (WCRA). Habitat for yellow lady's slipper (SFF and WMCF).
Black River Canyon East PW-03-01-046	7 / 4	northern goshawk, Mexican spotted owl, narrow-headed gartersnake, Apache trout, roundtail chub, Sonora sucker, desert sucker. Primary and secondary Mexican wolf recovery zones. Habitat for nitocris and nokomis fritillary butterflies (WCRA and MSG). Habitat for yellow lady's slipper (SFF and WMCF).
Black River Canyon West PW-03-01-047	6 / 4	Mexican spotted owl, narrow-headed gartersnake, Apache trout, roundtail chub, Sonora sucker, desert sucker. Primary and secondary Mexican wolf recovery zones. Habitat for nitocris and nokomis fritillary butterflies (WCRA). Habitat for yellow lady's slipper (WMCF).

Potential Wilderness Name and Number	# FPS species/habitats	Species or habitat for species that would benefit from natural conditions and reduced human disturbance
Hot Air/Salt House PW-03-01-049	15 / 7	northern goshawk, Mexican spotted owl, Gila chub, loach minnow, spikedace, Chiricahua leopard frog, northern Mexican gartersnake, roundtail chub, longfin dace, desert sucker, common black-hawk, narrow-headed gartersnake, Arizona toad, lowland leopard frog, zone-tailed hawk. Primary Mexican wolf recovery zone. Habitat for western yellow-billed cuckoo. Habitat for ocelot (MPOW and MBDRF). Habitat for nitocris and nokomis fritillary butterflies (WCRA). Habitat for yellow lady's slipper (WMCF). Habitat for razorback sucker. Critical habitat (ESA) for spikedace. Critical habitat (ESA) for loach minnow.
Sheep Wash PW-03-01-050	1 / 2	northern goshawk. Primary Mexican wolf recovery zone. Habitat for ocelot (MPOW and MBDRF).
Painted Bluffs PW-03-01-051	8 / 4	Mexican spotted owl, loach minnow, Chiricahua leopard frog, western yellow-billed cuckoo, northern Mexican gartersnake, common black-hawk, Arizona toad, lowland leopard frog. Primary Mexican wolf recovery zone. Habitat for ocelot (MPOW and MBDRF). Habitat for razorback sucker. Critical habitat (ESA) for spikedace. Critical habitat (ESA) for loach minnow.
West Blue/San Francisco PW-03-01-052	10 / 7	Mexican spotted owl, Gila chub, loach minnow, Chiricahua leopard frog, western yellow-billed cuckoo, northern Mexican gartersnake, Arizona toad, lowland leopard frog, common black-hawk, zone-tailed hawk. Primary and secondary Mexican wolf recovery zones. Habitat for ocelot (MPOW and MBDRF). Habitat for nitocris and nokomis fritillary butterflies (WCRA). Habitat for yellow lady's slipper (SFF and WMCF). Habitat for razorback sucker. Critical habitat (ESA) for spikedace. Critical habitat (ESA) for loach minnow.
Cold Spring Mountain PW-03-01-053	5 / 2	Gila chub, Chiricahua leopard frog, longfin dace, Sonora sucker, desert sucker. Secondary Mexican wolf recovery zone. Habitat for ocelot (MPOW and MBDRF).
Hells Hole PW-03-01-054	0 / 2	Secondary Mexican wolf recovery zone. Habitat for ocelot (MPOW and MBDRF).
BRPA Southeast PW-03-01-055	0 / 1	Primary Mexican wolf recovery zone.
Chevelon Canyon North PW-03-01-056	3 / 3	roundtail chub, Little Colorado sucker, bluehead sucker. Habitat for Chiricahua leopard frog and northern leopard frog. Habitat for western burrowing owl (GBG).

Potential Wilderness Name and Number	# FPS species/habitats	Species or habitat for species that would benefit from natural conditions and reduced human disturbance
Coal Creek PW-03-01-057	1 / 3	Chiricahua leopard frog. Secondary Mexican wolf recovery zone. Habitat for Gila chub. Habitat for ocelot (MPOW and MBDRF).
Big Lue Mountains PW-03-01-058	0 / 2	Secondary Mexican wolf recovery zone. Habitat for ocelot (MPOW and MBDRF).
Centerfire PW-03-01-060	11 / 2	loach minnow, Mexican spotted owl, western yellow-billed cuckoo, northern Mexican gartersnake, American peregrine falcon, narrow-headed gartersnake, Arizona toad, lowland leopard frog, longfin dace, Sonora sucker, desert sucker. Primary Mexican wolf recovery zone. Critical habitat (ESA) for spikedace. Critical habitat (ESA) for loach minnow.
Chevelon Lake PW-03-01-062	6 / 2	Mexican spotted owl, roundtail chub, Little Colorado sucker, bluehead sucker, bald eagle, northern goshawk. Habitat for Chiricahua leopard frog, northern leopard frog.
Milk Creek PW-03-01-063	1 / 4	Mexican spotted owl. Secondary Mexican wolf recovery zone. Habitat for nitocris and nokomis fritillary butterflies (MSG). Habitat for yellow lady's slipper (WMCF).
Bear Wallow Northwest PW-03-01-064	1 / 2	Mexican spotted owl. Primary Mexican wolf recovery zone. Habitat for yellow lady's slipper (WMCF).
Escudilla West PW-03-01-065	0 / 2	Secondary Mexican wolf recovery zone. Habitat for yellow lady's slipper (SFF and WMCF).
Bear Wallow Southeast PW-03-01-066	3 / 5	northern goshawk, Mexican spotted owl, Apache trout. Primary Mexican wolf recovery zone. Habitat for nitocris and nokomis fritillary butterflies (WCRA). Habitat for yellow lady's slipper (SFF and WMCF).
Sunset PW-03-01-067	10 / 5	Gila chub, Chiricahua leopard frog, western yellow-billed cuckoo, northern Mexican gartersnake, longfin dace, Sonora sucker, desert sucker, Arizona toad, lowland leopard frog, common black-hawk. Secondary Mexican wolf recovery zone. Habitat for ocelot (MPOW and MBDRF). Habitat for razorback sucker. Critical habitat (ESA) for spikedace. Critical habitat (ESA) for loach minnow.

Potential Wilderness Name and Number	# FPS species/habitats	Species or habitat for species that would benefit from natural conditions and reduced human disturbance
BRPWR PW-03-01-068	14 / 5	Mexican spotted owl, northern goshawk, loach minnow, Apache trout, Gila trout, western yellow-billed cuckoo, northern Mexican gartersnake, American peregrine falcon, narrow-headed gartersnake, Arizona toad, lowland leopard frog, longfin dace, Sonora sucker, desert sucker. Primary Mexican wolf recovery zone. Habitat for yellow lady's slipper (SFF and WMCF). Habitat for ocelot (MPOW and MBDRF). Habitat for razorback sucker. Critical habitat (ESA) for spikedace. Critical habitat (ESA) for loach minnow.
BR exclusions PW-03-01-069	13 / 7	Mexican spotted owl, northern goshawk, loach minnow, Gila trout, western yellow-billed cuckoo, northern Mexican gartersnake, American peregrine falcon, narrow-headed gartersnake, Arizona toad (1), lowland leopard frog, longfin dace, Sonora sucker, desert sucker. Primary Mexican wolf recovery zone. Habitat for nitocris and nokomis fritillary butterflies (WCRA). Habitat for yellow lady's slipper (5) (SFF and WMCF). Habitat for ocelot (1, 3, and 4) (MPOW and MBDRF). Habitat for razorback sucker (1b, 3, and 4). Critical habitat (ESA) for spikedace. Critical habitat (ESA) for loach minnow.
Escudilla North PW-03-01-070	1 / 2	northern goshawk. Secondary Mexican wolf recovery zone. Habitat for yellow lady's slipper (WMCF).
Hulsey PW-03-01-071	1 / 4	Mexican spotted owl. Secondary Mexican wolf recovery zone. Habitat for nitocris and nokomis fritillary butterflies (MSG). Habitat for yellow lady's slipper (SFF and WMCF).
South Escudilla Mountain PW-03-01-072	1 / 4	northern goshawk. Secondary Mexican wolf recovery zone. Habitat for nitocris and nokomis fritillary butterflies (MSG). Habitat for yellow lady's slipper (SFF and WMCF).
Habitat PNTs: GBG - Great Basin grassland WMCF - wet mixed conifer forest SFF - spruce-fir forest MPOW - Madrean pine-oak woodland MBDRF - mixed broadleaf deciduous riparian forest MSG - montane/subalpine grasslands WCRA - wetland/cienega riparian areas		

Factor 6 Tables

Underrepresented Landforms

Potential Wilderness Number	Name	Acreage	Acres of Burro Mountains Oak-Juniper Woodland	Acres of Coconino Plateau Woodland	Acres of White Mountains Scarp Woodland-Coniferous Forest	Percent of Potential Wilderness
PW-03-01-001	Leonard Canyon	22,406		7,173		4%
PW-03-01-003	West Chevelon Canyon	9,493		3,690		7%
PW-03-01-005	Chevelon Canyon	9,421			345	11%
PW-03-01-011	Black Canyon	4,913		4,913		32%
PW-03-01-053	Cold Spring Mountain	17,541	1,880			39%
PW-03-01-054	Hells Hole	15,524	15,453			95%
PW-03-01-056	Chevelon Canyon North	6,678		6,610		99%
PW-03-01-057	Coal Creek	5,698	371			100%
PW-03-01-058	Big Lue Mountains	5,222	4,937			100%

Underrepresented Ecosystems

Potential Wilderness Number	Name	Acreage	Acres of CWRF	Acres of DMCF	Acres of IC	Acres of MPOW	Acres of MBDRF	Acres of MSG	Acres of MWRF	Acres of SFF	Acres of WMCF	Acres of WCRA	Percent of PW
PW-03-01-001	Leonard Canyon ¹	22,406	733	3,229									18%
PW-03-01-003	West Chevelon Canyon	9,493	424	1,346									19%
PW-03-01-005	Chevelon Canyon	9,421	553	6,033							10		70%
PW-03-01-006	Wildcat Canyon South	6,972	154	1,050									17%
PW-03-01-011	Black Canyon	4,913	225										5%
PW-03-01-021	Mount Baldy Addition N	992		181				45		428	229	110	100%
PW-03-01-022	Mount Baldy Addition S	1,031						318		58	501	154	100%
PW-03-01-029	Escudilla Addition NE	1,161		2						4	613		53%
PW-03-01-035	Escudilla Addition SE	6,039	64	0.1				7		1,078	2,041	14	53%
PW-03-01-040	Mother Hubbard	2,656	46			848		56					36%
PW-03-01-041	Campbell Blue	9,445	301	1,358		3,159			37		1,417		66%
PW-03-01-042	Nolan	7,842	337	382		5,792							83%
PW-03-01-043	BRPA Addition North	4,184	149	2		1,657			29	254	2,010	22	99%
PW-03-01-044	Horton-Willow	6,503		1,557						523	4,331	14	99%
PW-03-01-046	Black River Canyon East	11,327		794				107	246	336	5,076	245	60%
PW-03-01-047	Black River Canyon West	5,718		578		475			185		1,967	8	56%
PW-03-01-049	Hot Air/Salt House	76,129	76	3,203	18,481	40,026	948				2,226	1	85%
PW-03-01-050	Sheep Wash	7,965	25			6,500	221						85%
PW-03-01-051	Painted Bluffs	44,107			9,466	26,655	502						83%
PW-03-01-052	West Blue/San Francisco ¹	160,016	12	656	8,107	103,657	3,291			216	579	6	73%
PW-03-01-053	Cold Spring Mountain	17,541				12,785	56						73%
PW-03-01-054	Hells Hole	15,524				10,576	137						69%
PW-03-01-055	BRPA Addition Southeast	1,255				1,255							100%
PW-03-01-056	Chevelon Canyon North	6,673	239	29									4%
PW-03-01-057	Coal Creek	5,698	68			4,590	2						82%
PW-03-01-058	Big Lue Mountains	5,222				4,047	6		37				78%
PW-03-01-060	Centerfire ¹	15,269	725	1,213		12,425							94%
PW-03-01-062	Chevelon Lake	6,585	174	1,689									28%
PW-03-01-063	Milk Creek	5,387	25	563				0.6	15		140		14%
PW-03-01-064	Bear Wallow Add NW	172				53					44		56%

Potential Wilderness Number	Name	Acreage	Acres of CWRF	Acres of DMCF	Acres of IC	Acres of MPOW	Acres of MBDRF	Acres of MSG	Acres of MWRF	Acres of SFF	Acres of WMCF	Acres of WCRA	Percent of PW
PW-03-01-065	Escudilla Addition West	484								82	259		70%
PW-03-01-066	Bear Wallow Add SE	1,207		186						123	879	14	99.6%
PW-03-01-067	Sunset	30,366				12,050	527						41%
PW-03-01-068	BRW Recommendation	166,393	1,176	11,486	19,025	104,280	1,744			3,923	5,633		89%
PW-03-01-069-1B	BRWPR Exclusion 1b	4,504	46	192		2,969	123						74%
PW-03-01-069-2A	BRWPR Exclusion 2a	1,037	42			507							53%
PW-03-01-069-2B	BRWPR Exclusion 2b	6,958				3,549							51%
PW-03-01-069-3	BRWPR Exclusion 3	4,665			682	2,841	80						77%
PW-03-01-069-4	BRWPR Exclusion 4	10,404	68			8,093	275						81%
PW-03-01-069-5	BRWPR Exclusion 5	2,804		62		6				134	2,547	55	100%
PW-03-01-070	Escudilla North	377	0.5	14							110		33%
PW-03-01-071	Hulsey	2,926		11				79	14	12	1,006		38%
PW-03-01-072	South Escudilla Mountain	5,167		0.3				8	10	777	3,879	0.03	90%

[†] Acreage is total acres. PNVN acres are for ASNFs only.

Ecosystem Abbreviations: CWRF - cottonwood-willow riparian forest
DMCF - dry mixed conifer forest
IC - interior chaparral
MPOW - Madrean pine-oak woodland
MBDRF - mixed broadleaf deciduous riparian forest
MSG - montane/subalpine grasslands
MWRF - montane willow riparian forest
SFF - spruce-fir forest
WMCF - wet mixed conifer forest
WCRA - wetland/cienega riparian areas