Dear Interested Public:

In an effort to keep you informed of the changes to the Gila National Forest Land Management Plan, we are enclosing a copy of Amendment #7 with accompanying Decision Notice. This amendment reflects the inclusion of recommendations made as a result of the Air Quality Related Value Workshop held in Silver City, New Mexico in December 1989.

Also enclosed is a copy of Correction Notice Number 2 to the Plan and the accompanying replacement pages for the Plan. This correction reflects opportunities to improve access to National Forest lands and improve management efficiencies.

The overall goals and objectives of the Plan remain the same and these changes will help us meet them.

Sincerely,

STEPHEN K. KELLY

MAYNARD T. ROST Forest Supervisor

Enclosures



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RESOURCE	ACTIVITY	STANDARDS AND GUYDEL NES
	L23	Trail blazing and reblazing will be accomplished using blazing irons or other tools which will provide uniform quality. The standard will be a four by four inch square over a four by eight inch rectangle separated by two to four inches of undisturbed material.
	L23	Trail directional signs will be limited to trail junctions only.
	L23	Use of untreated oak trail signs will be required.
	L25	Helispots approvad as part of the transportation plen will be maintained to provide for safe emergency helicopter use.
FIRE MANAGEMENT	P01	Prescribed fire implementation plans (unplanned and planned ignition) will be initiated on vegetative types where the natural role of fire has been identified.
	P01	Complete fire management analysis planning and designate fire management areas within the first decade.
	P01	Update fire management implementation plans on a five year interval.
	P01	Continue to collect information on and evaluate the effectiveness of implamented prescribed fire prescriptions during the first decade.
Contraction of the	P02	Accomplish fire prevention activities by continued perticipation in public aducation, personal contacts, and regulated use.
i i i i i i i i i i i i i i i i i i i	P04	For emergency wildfire suppression, restrict use of helicopters, powersaws, small motorized pumps not mounted on motorized vehicles, dropping from eirplanes end/or helicopter supplies and equipment slurry and men to approval by Forest FMO. The use of motorized equipment for non-emergency fire suppression activities in clessified areas must be approved by the Forest Supervisor. Tractors or bulldozers must be approved by the Regional Forester or Director of Aviation and Fire Management under any condition.
	P12	When Fire Menagement Planning is completed on a Management Area, utilize planned and unplanned ignitions when within established prescriptions to accomplish wilderness management goels.
		A decision to use prescribed fire in wilderness shell not be based on benefits to wildlife, maintenance of vegetation types, improvements in forege production, or enhencement of other resource velues. These can be additional benafits which may result from a decision to use prescribed fire but are not objectives for managing fire in wilderness.
	P12	The number of fires exceeding ten acres will be designated in approved wilderness fire management implementation plans.
n <mark>a wilan</mark> a a ana sana sa mangan a sa ang sa Mangana ang sana sa mangana ang sana sa sana sa sana sa sana sa sana sa	P12	Utilize prescribed fire to achieve wilderness objectives,
AIR Altrages	P16	Prepare air quality and smoke menagement plans, and review end make recommendations for proposed sources that mey impact the Forest's Class I and Class II wilderness areas.
	P16, P17	Review and make recommendations for state are quality redecignations for State Implementation Plans (SIPs), Prevention of Significant Deterioration Permits (PSDs), and othar air quality issues.
	P16, P17	Develop and initiate, within the first decade, a Forest air resource monitoring plan to avaluata future impacts.

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Constraints

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RESOURCE	ACTIVITY	STANDA	ARDS AND GUIDELINES	
SEARCH AND RESCUE	P26, P27	Use of mechanized equipment (hel helicopter winch lines, ground v Supervisor's approval.	icopters landing, long lead line, vehicles, etc.) requires Forest	
INSECT AND DISEASE MANAGEMENT	P34	Detect and monitor insect and disease activities. Chemical. biological, or mechanical control of epidemic populations will only be recommended if a thorough analysis shows that wilderness values are directly threatened or if resource values adjacent to wilderness will		
		be severely impacted.	• •	
The following Stands Forest. The class		ines apply only to class I wilder the Gila National Forest is all o		
AQUATIC RESOURCES	P16, P17	Air Quality related values: Wat Riparian areas.	ter quality; Habitat for Gila trout;	
en ling det grænnen som Ling berligter og som		• · · · · · · · · · · · · · · · · · · ·	rs: For water quality - acid	
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and a star of the second s Second second	n an an an an a'	Levels of acceptable change:	•	
		ANC level (based on curren Current level	Levels of acceptable change	
an an the second se Second second	••••••••••••••••••••••••••••••••••••••	Sensitive <200 ueq/e	No decrease	
	•	Moderately sensitive 200 - 400 ueq/e	10 percent decrease, but not less than 200 ucq/e	
	··· · · · ·	pH (levels based on current val	lues):	
		Current level less than 6.6 SU	Level of acceptable change No decrease	
	가 가 가 가 있다. 소리는 동네가 있는 것은 주말	- A - 2012年7月 1. 紫海城市: 19月1日 - 王元: 19月1日1日1月		
		6.6 to 7.0 SU	No decrease greater than 0.1 SU.	
	2.	greater than 7.0 SU	No decrease greater than 0.5 SU, and not below 6.8 SU).	
an a		For base cations, the recommend	dation is to adopt and use the	
3 · · · · · · · · · · · · · · · · · · ·	•• • • • • • • • • • • • • • • • • • • •	relationship from Fox.		
1	less von dein 2007-201	Gila trout habitat: In existing of the water shall not be below	ng and potential Gila trout habitat. p w 6.5. No limits recommended for	
	na o ji a yi ka ii Marato T	biological indicators, but coll protect the food base of trout	lection of information is recommended .	
na si ang kana sa		an e an ann ann an an an Arrainne. That fan an an an an Arrainne		
a "eg (11 mg ag transmit		Riparian areas: No decrease in population distribution	n Gooding onion population density and	
		na antara a provinsi da		
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		attaining late seral vegetation		
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RESOURCE	ACTIVITY	STANDARDS AND GUIDELINES
TERRESTRIAL RESOURCES	P16, P17	Air quality related values: Threatened and endangered species; Sub-alpine meadows; Specific habitat for threatened and endangered
		species.
		Indicators or sensitive receptors: Lichen of the genera Usnea; Soils
		(base saturation and cation exchange capacity) in sub-alpine meadows; Conifer needle longevity; Ozone injury to Ponderosa pine.
		Limits of acceptable change:
		Lichens - no specific level; periodic monitoring. Soils - base saturation: a change of 10 percent; -
		cation exchange capacity; a 10 percent deviation from normal range.
		Conifer needle longevity - 25 percent change in needle retention.
		Ozone injury to Ponderosa pine - concentrations recommended by Fox.
ele de la companya d National de la companya de la company		Recommendations: Periodic monitoring of lichens to detect sulfur and metal accumulations. Attempt to determine existing ozone levels in
		the wilderness.
VISIBILITY	P16, P17	Air quality related value: Visibility throughout the wilderness, year round.
	•	Indicators: Layered haze and uniform haze.
		Levels of acceptable change: Layered haze - a two percent change in
1		contrast; Uniform haze - a Just Noticeable Change (as measured by
	· · · ·	extinction).
		Recommendations: Supplement the existing visibility data by
		monitoring in other parts of the wilderness and by collecting particle data.

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