PLAN COMPONENT	SUBCATEGORY	COMMENT FROM WORKING GROUPS/INDIVIDUALS
Suitability of Uses	General (multiple use, resource concerns, user conflicts)	Comment
1 1	1	Like multiple use concept. Continue. Beautiful forest. Like to see cows, range management. Support multiple use.
1	1	Like that the Forests have multiple use (range, hunting, timber to improve forest health)
1	1	Concern recent legislation encourages wildland fire use. Need to address the unintended consequences such as bark beetles, effects to range, wildlife. Need to assess.
1	1	Accommodate all users.
1	1	Run the forest according to multiple use.
1	1	It is good that there are no major plans for development on the Kaibab Plateau.
1	1	Public lands are available for multiple use. The primary intent of the Congressional Act that created the Forest Service, and other acts, was to insure that lands are managed for multiple use to the level that is sustainable over time.
Suitability of Uses	Recreation Activities	
1	2	Really enjoy the scenery and variety of opportunities.
1	2	Appreciate diversity of recreation opportunities especially dispersed camping availability.
1	2	Problems with trail use conflicts between horses, mountain bikes, and hikers.
1	2	Plan for separate or days to eliminate user conflicts.
1	2	Much more tourism/recreation use. Need to make sure plan addresses this and other multiple uses.
1	2	Potential user conflicts between skiers, hikers, bikes, etc.
1	2	Consider zones for different recreation activities.
1	2	Recreation activities concentrated along Highway 67. Are there other opportunities for dispersed and developed recreation, including winter recreation?
1	2	Cross country skiing is on the east side of Hwy 67 and snowmobiling on the west side. This was well thought out.
Suitability of Uses	Grazing	Comment
1	3	Glad to see range allotments well managed.
1	3	All grazing should be done in a sustainable manner and include wildlife and livestock.
1	3	Where is the data that supports grazing utilization?
1	3	Cows don't need to be everywhere, in wildernesses grandfathered leases need to be bought out (Sycamore Canyon).
1	3	Concern that the science the Forest Service is using for grazing management is out of date. Should be using steady state and transitional pathways. Has been used very successfully in Nevada (Cottonwood Allotment).
1	3	Proper allotment management can create restoration.
1	3	People would invest their own money to improve grazing management.
1	3	Permit structure (grazing) is biologically insane. Should be according to environmental conditions.
1	3	Do not believe that cows belong in the wilderness.
1	3	Grazing leases done on a scientific basis, similar to Diablo Trust.
1	3	In regards to grazing guidelines, how do (FS) set the rules and where is the data to support these limits?
Suitability of Uses	Travel Management	Comment
1	4	In the future we need to be concerned about travel management.
1	4	A NF where use of motorized vehicles is regulated in a way to maintain the natural state.
Suitability of Uses	Minerals	Comment
1	5	Concern for the potential of uranium mining coming to the forest.
1	5	Were quarry restoration has been done it has worked well.

PLAN COMPONENT	SUBCATEGORY	COMMENT FROM WORKING GROUPS/INDIVIDUALS
Socio-Economic Sustainability or Desired Conditions	Forest Products	Comment
2	6	Like to see the FS have the ability to harvest timber that may support communities and be used as a tool to meet vegetation structure.
2	6	Want to see forest product, eg. kitty litter.
2	6	Thinning and pruning provides for a safer forest. Would like to see the Forest Service have their whole toolbox back, e.g. if you only have a
2	6	match, that is what you will use. Vegetation management. FS to facilitate the productive use of thinning materials, such as stewardship contracts used
2	6	on the Apache-Sitgreaves NF.
2	6	Would like to see use of materials including small diameter materials.
2	6	Increased fees for extractive uses of the Forest (ie Grazing fees, increased, Christmas tree permit fees increased).
2	6	Enjoys picking pinyon nuts and no need for a pass (Red Rock) to do so.
2	6	Minimize reliance on resource extraction.
Socio-Economic Sustainability or Desired Conditions	Fire	Comment
2	7	Need to treat after fire. Avoid "pixie sticks". Wood doesn't rot fast. Maybe use for forest products.
2	7	Slash disposal after treatment or fire impedes wildlife, human & cattle access if left on site Use for biomass possibly - Sell or give away . Example: White Mtns.
2	7	Concerned about the fuels around the lodge
2	7	Minimizing the amount of smoke from vegetative treatments.
Socio-Economic Sustainability or Desired Conditions	Social (concerns, desires, culture)	Comment
2	8	Like that there is distinct cultures (native americans & early pioneers). To get rid of multiple uses is to get extinguish these cultures because these cultures are tied to the land.
2	8	Concerned that local people are getting cut out of the places they have been going all of their lives because of closed roads, certain uses are restricted, uncertain about the rules (what can you do & where?),uncomfortable because it no longer feels open, wood cutting.
2	8	Concern by local people that they are being ignored & oppressed. They love the forest but they are discouraged by the process and a lack of understanding.
2	8	We want to feel like humans not machines. Need to re-inforce the feeling that they are important as people.
2	8	Pioneer spirtit is about freedom. Want to be able to ise wood for personal use, not just firewood.
2	8	FS has lost support in rural America. Support has faced; come up with a plan to reach out to this community. What we're (FS) getting done? What is not getting done? Where do we need help.
2	8	Would like to see more access to a diverse population.
2	8	Consideration should be given to historical cultures. ie: cowboy culture, pioneer culture.
2	8	Would like to see a discussion on separate socio-economic analyses that focuses on NK. Europeans and worldwide especially appreciate rural, Native American, pioneer cultures and land uses. Intense interest worldwide about Mormons, pioneers. Don't want to lose historic uses. Any population values ranching.
2	8	Concerned about areas fenced to keep people out; want to know what I can/cannot do.
2	8	People love the forest but feel they are being ignored. Can't understand FS information materials, care about what happens to the forest, feeling of oppression by gov't and FS. Felt oppressed/frustrated even before Warm Fire. Reinforced feelings already presentculture being extinguished.

2	8	Thought more people would be here, the fact that they aren't should tell us not to forget those folks. Don't forget your customers especially the Riches, your key customers.
2	8	Would like to feel welcomed.
2	8	Manage the forest for sustainability and quality of life.
2	8	Like a forest that can be used by grand kids, family.
2	8	Like camping wildlife scenery overlooks (Oak Creek, the Peaks, etc.)
2	8	Love the forest, it is where our lives are focused.
Socio-Economic Sustainability or Desired Conditions	General Economics	Comment
2	9	Concerned over the pro-business attitude in the FOrest Service, it has led to corruption, e.g. ski area and Yauapai land exchange.
2	9	Like that there is a forest, for the forest's sake. Appreciation of indirect economic benefit, beyond resource extraction.
2	9	Major wildfire would have impacts on tourism and forest health.
2	9	Coconino county is working on 2 economic initiatives that target 6 areas in the county.
Socio-Economic Sustainability or Desired Conditions	Heritage/Cultural Resources	Comment
2	10	Appreciate the cultural resource, Keyhole Sink.
2	10	Damage to archaeological sites in the Upper Basin because people don't know they are there.

PLAN COMPONENT	SUBCATEGORY	COMMENT FROM WORKING GROUPS/INDIVIDUALS
Ecological Sustainability or Desired Conditions	Ecological Sustainability	Comment
3	11	Concerned over loss of wildlife species due to increased land development and affects to balance nature.
3	11	Histor. Range of variation can help us look at past & how departed from that.
3	11	Drought is a major impactor that deeply effects every activity and NFS lands.
3	11	Like to see a forest with stand global warming, drought.
3	11	More ecological restoration, not solely to reduce fuels, but to just restore the "natural state", presettlement.
3	11	Manage lands for multiple use but to be healthy and sustainable over a longer time period.
3	11	There are not many invasive species.
Ecological Sustainability or Desired Conditions	Desired Conditions	Comment
3	12	Having opportunities for dispersed camping is important, the challenge is managing this.
3	12	Desired condition around actual inhabitants of the forest, specifically northern goshawks instead of Mexican Spotted Owls.
3	12	Like to see a mosaic that provides the best habitat in all vegetative types.
3	12	Like hiking in the quiet and the spirital connection.
3	12	Glad that riparian areas are protected.
3	12	Like biological diversity, i.e. flowers, trees, & mushrooms.
3	12 12	Like seeing wildlife in open space, plants, and trees. Don't want to loose. Like biological diversity, concerned about noxious weeds and vehicle access especially on
	10	the North Kaibab RD.
<u>3</u> 3	12 12	Want to see more aspen regeneration. Manage for goshawks and goshawk guidelines.
3	12	Like North Kaibab examples of old growth ponderosa pine.
3	12	There is value in having a National Forest neighboring a National Park. It provides different recreation opportunities.
3	12	Guiding principles to maintain and conserve the flora, fauna, & species diversity.
3	12	Appreciate the quiet in the forest. It is special.
3	12	Also manage for deer high concentrations of deer and turkeys in areas with opening and cover. Currently fire has removed low cover and edge. Need hiding and thermal cover.
Ecological Sustainability or Desired Conditions	Desired Conditions	Comment
3	12	Like to see the FS taking the lead for publicizing the need and return the forest to a natural condition (pre-Columbian).
3	12	Like to see us identify desired reference condition, absent of debate over pre-Columbian or relict.
3	12	Because things change over time we should what we want.
3	12	Would like to see a less dense forest with more big trees.
3	12	Would like to see less trees based on water.
3	12	Get quiet back.
3	12	Returning to grasslands.
3	12	Finding different life forms or distrubance creates intellectual stimulation and personal growth.
3	12	Have a non-motorized weekend once a month to provide for quiet.
3 3	12 12	Appreciate the pristine nature of the area. Forest maintain their natural state also don't want forests to become amusement parks.
3	12	Logging and other extractive industries should be carefully managed to protect the biological and aesthetic value of the forest. Old growth forest, where it exists, should be given a high level of protection from logging.
3	12	Like the buffalo.
3	12	Clear out the underbrush.
3	12	Don not over thin
3	12	Manage different habitat types differently.

S 12 Vegetative structural stages.			
3	3	12	Like to see maximized opportunity for goshawks on NKRD, even in mixed conifer. Like the
3	3	12	
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3			
Want to see something done about degraded PJ habitat, restored herbaceous layer and proteining watershed. Want to see openings, places that are dense and places that are open. 3 12 Restoration and maintenance of wildlife habitat. The forest is a linder box and it scares me. Plan should take into account a realistic range of variation that considers drought, funding, other legitimate uses and the effects on wildlife, plants, soils, hydrological systems, recreation, timber treatments, grazing, wilderness and special management areas. Ecological Sustainability or Desired Conditions 3 12 Recreation emphasis is good, like the Rainbow Rim trail and mountain biking opportunities. 3 12 Want to do more recreationally. Want to attract people here and keep them here longer. Value the diverse recreation opportunities that the forest creates so that the Grand Canyon Park has a buffer to reduce over development of the tourist industry. Ecological Sustainability or Desired Conditions 3 12 For more developed campgrounds to hand the traffic from the Phoenix valley. Comment			Mix of tree species is good at DeMotte Park
3		.=	Want to see something done about degraded PJ habitat, restored herbaceous layer and functioning watershed. Want to see openings, places that are dense and places that are
3	3	12	
Plan should take into account a realistic range of variation that considers drought, funding, other legitimate uses and the effects on wildlife, plants, soils, hydrological systems, recreation, timber treatments, grazing, wilderness and special management areas. Comment			
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3	3	12	Recreation emphasis is good, like the Rainbow Rim trail and mountain biking opportunities.
Park has a buffer to reduce over development of the tourist industry.	3	12	Want to do more recreationally. Want to attract people here and keep them here longer.
Both Sustainability or Desired Conditions	3	12	1
Sustainability or Desired Conditions Sustainability and Desired Conditions	3	12	For more developed campgrounds to hand the traffic from the Phoenix valley.
Like to see recognition of the role Native Americans played in maintaining/managing the landscape that the vegetation and wildlife are adapted to. ie: lower tree densities than we have today. 3 13 Create and preserve bio-diversity and watershed function. 3 13 Concerned about the amount of fuels and the wildland fire hazard Ecological Sustainability or Desired Conditions 3 14 Like that the Forest Service encourages private land owners to thin their land. 3 14 Like a healthy forest. 3 14 Important to continue thinning on the forest. 3 14 All uses benefit when resources managed for ecological health. Take hard look at urban areas around Forest and their influences. 3 14 Goal is a heathly forest to allow wildfires to burn. 3 14 Kaibab NF to remain "healthy" not suffered from catastrophic events.	Sustainability or Desired	and Desired	Comment
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Sustainability or Desired Conditions	3	13	Like to see recognition of the role Native Americans played in maintaining/managing the landscape that the vegetation and wildlife are adapted to. ie: lower tree densities than we
Sustainability or Desired Conditions	3	13	Create and preserve bio-diversity and watershed function.
Sustainability or Desired ConditionsForest HealthComment314Like that the Forest Service encourages private land owners to thin their land.314Like a healthy forest.314Important to continue thinning on the forest.314All uses benefit when resources managed for ecological health. Take hard look at urban areas around Forest and their influences.314Goal is a heathly forest to allow wildfires to burn.314Want to see good forest health.314Kaibab NF to remain "healthy" not suffered from catastrophic events.314End result should be to create a healthy safe forest.	3	13	
14	Sustainability or Desired	Forest Health	Comment
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3 14 Goal is a heathly forest to allow wildfires to burn. 3 14 Want to see good forest health. 3 14 Kaibab NF to remain "healthy" not suffered from catastrophic events. 3 14 End result should be to create a healthy safe forest.	3	14	All uses benefit when resources managed for ecological health. Take hard look at urban
3 14 Want to see good forest health. 3 14 Kaibab NF to remain "healthy" not suffered from catastrophic events. 3 14 End result should be to create a healthy safe forest.	3	14	
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	3	14	Need better forest health. Can use biomass from thinning.

PLAN COMPONENT	SUBCATEGORY	COMMENT FROM WORKING GROUPS/INDIVIDUALS
Special Areas	None	Comment
4	15	Like to see areas that are roadless remain roadless, especially the Arizona Strip.
4	15	Would like to revisit the history of the Grand Canyon Game Preserve and increase its recogition and management.
4	15	I am an advocate for the preservation of wilderness values on our public lands.
4	15	As explained in the Federal Register special areas are a very important aspect in this round of plannning and should be addressed with all necessary resources and adequate time for the public to interact. This should be part of the collaborative process.

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		Volunteer and	
Agency	/ Capacity	Partnership	Comment
"		Opportunities	
	5	18	Would like to see the Forests work with user groups to assist w/ trail maint.
	5	18	When providing volunteer help, it is frustrating to find the appropriate contacts. Forest needs a volunteer coordinator.
	5	18	Need more use of volunteers with fire rehabilitation.
	5	18	Like to see Forest Service cooperation with more publics/groups for volunteer work for resource management.
	5	18	Want to see increased volunteer opportunities that include limbing, pruning, and piling.
	5	18	Individual forest need to have a volunteer coordinator.
	5	18	Concern over length of time to enact protection measures to ongoing natural resource damage, develop a process to utilize volunteers.
	5	18	Game management, cooperation with Rocky Mountain Elk Foundation is very important.
Agency	/ Capacity	Funding and Allocation of Funds	Comment
	5	19	Balance [fire and timber managemnent] so all resources not all going into suppression.
	5	19	Thinning program very worth while.
	5	19	Many hunters would be happy to pay double fees to hunt in the game preserve if the money was going to habitat improvement.
Agency	/ Capacity	Education and Public Involvement	Comment
	5	20	Get groups together to work on common ground to address ways to do fire/fuels mgmt.
	5	20	Keeping people out of the forest during critical times, loses the opportunity for environmental literacy.
	5	20	Invasive sp. need to understand so can do something about.
	5	20	Community weed program, adopt a road, a presence at dispersed recreation sites to educate.
	5	20	Making progress on joint clean up program, trash on the National Forest and education.
	5	20	Like the collaboration effort with the district on WUI protection.
	5	20	Educational component to clean up efforts, look for ways to collaborate with the county.
	5	20	FS has stayed back instead of taking the lead in saying we need to use all tools available, not just one tool.
	5	20	North Kaibab RD the major use is recreation, specifically Grand Canyon visitors.

PLAN COMPONENT	SUBCATEGORY	COMMENT FROM WORKING GROUPS/INDIVIDUALS
Objectives	Fuels Reduction	Comment
6	21	Need to reintroduce fire and timber management to regain forest health [for] funct. fire
U	21	adapted ecosystems
6	21	Like to see more active manage. of fuels reduction & [to next comment]
6	21	Like to see a small diameter mill to utilize thinned pine.
6	21	Add a biomass plant to utilize product instead of producing smoke.
6	21	More areas should be treated using prescribed fire. Should target smaller areas and look at
U	21	seasonal timing.
6	21	Forest plan should support biomass utilization.
6	21	Fire will never create the mosaic that is desirable.
6	21	Consider mechanical treatments before prescribed fire use.
Objectives	Interpretation and	Comment
Objectives	Education	Comment
6	22	Need a process for providing feedback from the public. ie: suggestion boxes.
6	22	FS websites can be difficult to interpret - too much information presented?
6	22	Would like to have interpretation return to forest programs and an increased Forest Service
U		presense at dispersed campsites.
6	22	More information needs to be available (kiosk), volunteer staffed? to make sure information
Ü		is available.
6	22	Better information dissemination; more info kiosks closer to users. A variety of information:
U		restrictions, wildlife, history, etc.
6	22	Would like a highly friendly and coopoerative relationship with the Forest Service.
U		Employees have a lot of contact with the public and can help share information.
6	22	Use website to put links to other areas.
6	22	Need more maps more available, easier to use.
6	22	Appreciate the interpretive signs
6	22	People don't inderstand what is and what is not allowed on National Forest System lands.
6	22	Develop a brochure to let folks know what they can and can not do in the forest.
6	22	Like interpretation information like is at Keyhole Sink.
6	22	Important to have Forest Service visitor education and contacts.
6	23	Access to the Forest and proximity to Phoenix.