Page	Chapter	Section	Comment	Reason
		Linco	oln National Forest Draft Plan	
3		Purpose of the Land	In the first paragraph on page 3, change the 3rd sentence to read "Priorities evolve and are reassessed continually by Lincoln National Forest leadership in collaboration with other Federal Agencies, state and local governments, the	
	1 - Introduction	Management Plan		Change adds specificity by identifying major stakeholders.
9	1 - Introduction	Purpose of the Land Management Plan	In the first bullet at the top of the page, add "South Central Mountain Resource Conservation District and, Soil & Water Conservation Districts" to the list of partnerships.	Change adds specificity by identifying major stakeholders.
10	1 - Introduction	Soil Resources	In the first bullet at the top of the page, add "Recognizing the effects of weather, i.e. drought, has on soil conditions."	The amount of moisture in the soil is a major factor in the amount of organic matter it contains and it's ultimate condition.
10	1 - Introduction	Watershed and Water Resources	In the second bullet in this section, change the sentence to read, "There is a need for plan components to address water quality in addition to supply, including partnerships with private landowners, downstream users, local and state government entities, and the New Mexico Environment Department."	Identifies all major stakeholders.
11	1 - Introduction	At-Risk Species	In the 3rd bullet of this section change the sentence to read, "working with local governments and neighboring land managers to"	Identifies all major stakeholders.
11	1 - Introduction	Social and Economic Conditions, and Multiple Uses	In the 2nd bullet of this section add the "Smokey Bear Collaborative" to the list of groups	Identifies a major private-public partnership.
12	1 - Introduction	Cultural and Historic Resources Recreation and Scenic Character	Add a new bullet to this section, "There is a need for plan components to recognize and support the social-economic benefits local and state governments realize with the existence of the Lincoln National Forest. At the end of the 2nd bullet add the " resources, while maintaining the multiuse aspect of the forest."	
13	1 - Introduction	Designate Areas	In the bullet for this section add "critical habitat areas" in the list of special areas.	Critical habitat areas classification is significant designation and needs to continually re-evaluated to ensure its needed, adapted to changing environmental conditional, and is accomplishing what it was intended purpose.
16	1 - Introduction	Land Management Plan Implementation	Change the 1st sentence in the 2nd paragraph to read, "Lincoln National Forest projects and activities are to be consistent with the direction in this plan, Environmental Impact Statement and compliant with current law, regulation, policy, and private property rights for adjoining lands."	
17	1 - Introduction	Interrelationships of Land Management Plan Content	Add "resources, consistent with the EIS." to the last sentence in the 2nd paragraph. Change the last sentence to read, "State and local governments, major	
19	1 - Introduction	Amendments	stakeholders, and the public will be notified of all administrative changes to the	An effective private=public partnership is essential to the success of this plan.
19	1 - Introduction	Adaptive Planning and Monitoring		An effective private=public partnership is essential to the success of this plan.

Page	Chapter	Section	Comment	Reason
	2 - Forestwide		In the last sentence change "climate regulation" to "Climate change" and	
	Management		change ",cultural, and recreational experiences" to "cultural, economic,	
21	Direction	Introduction	and recreational experiences"	
	2 - Forestwide		·	
	Management		Add the following to the list of Desired Objectives, "Accomplish vegetation	
61	Direction	Water Resources Objectives	treatments to protect and improve surface and underground water resources."	
		,	·	
			Insert the following paragraph at the beginning of this section, "Ecological	
			restoration is an outcome of managing for desired conditions and may be	
			necessary in degraded ecosystems. Restoration is an intentional activity that	
			initiates or accelerates ecosystem recovery with respect to its health	
			(functional process and productivity), integrity (species composition and	
			community structure), and sustainability (resistance and resilience to	
			disturbance) under current and future conditions. Restoration may not	
	2 - Forestwide		necessarily return an ecosystem to its former state, because contemporary	
	Management		constraints and conditions can alter the trajectory of and ecosystem's	
62	Direction	Wildlife, Fish, and Plants	development."	Add consistency between the introduction and this section.
02	2 - Forestwide	Terrestrial Species and	acveropment.	Add consistency between the introduction and this section.
	Management	Habitats Management	Add the following items to the list of considerations, "07 Projects should	
67	Direction	Approaches	consider traditional cultural and social-economic benefits of these species."	
07	2 - Forestwide	Approacties	consider traditional cultural and social economic benefits of these species.	
	Management	Aquatic Species and Habitat	Add the following items to the list of considerations, "05 Projects should	
71	Direction	Management Approaches	consider traditional cultural and social-economic benefits of these species."	
/1	2 - Forestwide	ivialiagement Approaches	Add the following to the end of #06 of items considered, "enhance species	
	Management	At-Risk Species Management		
73	Direction	Approaches	forest activities.	
/3	Direction	Арргоаспез	Totest activities.	
			Add the following to the list of management approaches, " 04 Coordinate and	
	2 - Forestwide		collaborate with state, local and federal agencies, nonprofit organizations,	
	Management	Nonnative Invasive	other specialists, tribes, and adjacent land owners in reducing and spread of	An effective private=public partnership is essential to the success of
76	Direction	Management Approaches	nonnative invasive species on a landscape scale."	this plan.
,,,	Direction	Wallage Helle Approaches	Add the following to the list of management approaches, " 13 Coordinate and	tino piditi
			collaborate with state, local and federal agencies, nonprofit organizations,	
	2 - Forestwide		other specialists, tribes, and adjacent land owners with application of	
	Management	Fire and Fuels Management	vegetation treatments in order to reduce the number and spread of unplanned	An effective private=public partnership is essential to the success of
82	Direction	Approaches	wildfire on a landscape scale."	this plan.
02	Direction	Approderies	whathe off a fariascape scare.	tins plan.
			Add the following to the list of management approaches, " 03 Coordinate and	
			collaborate with state, local and federal agencies, nonprofit organizations,	
	2 - Forestwide		other specialists, tribes, and adjacent land owners with application of	
	Management	Forest Products	vegetation treatments that promote the health and economic use for vital	An effective private=public partnership is essential to the success of
93	Direction	Management Approaches	forest products on a landscape scale."	this plan.
- 55	2 - Forestwide	management Approaches	notest products on a landscape scale.	cino piani
	Management	Scenery Resources Desired		
112	Direction	Conditions	Add the follow to the list of desired conditions, "Eliminate illegal dump sites."	
112	חוופכנוטוו	COHUILIONS	And the follow to the list of desired conditions, Ellithinate megal dump sites.	

Page	Chapter	Section	Comment	Reason
			Add the following to the list of management approaches, "08 Design practices	
	2 - Forestwide		that eliminate, prosecute and prevent illegal dumping on the Lincoln National	
	Management	Scenery Resources	Forest. 09 Coordinate and collaborate with other federal, state and local law	
114	Direction	Management Approaches	enforcement agencies to identify and prosecute illegal dumping activities."	
	2 - Forestwide		Add the following to the list of objectives, "03 Continually identify, close and	
	Management	5 1 511 11	decommission illegal, user created roads. 04 Review and update the Lincoln	
115	Direction	Roads Objectives	National Forest Traffic Plan every 5 years."	
	2 - Forestwide			
116	Management	Roads Management	Add the following to the list of management approaches "05 Educate the	
116	Direction	Approaches	public on the problems and issues associated with illegal roads."	
	2 - Forestwide			
	Management	Lands and Access Desired	Add the following to the end of #04, "and recreation access) while preserving	Recognizing and preserving individual private property rights is a
120	Direction	Conditions	and protecting private landowner private-property rights."	fundamental legal principle in the United States.
120	Direction	Conditions	and protecting private landowner private-property rights.	Turidamentar regar principle in the officed States.
	2 - Forestwide			
	Management	Lands and Access Desired	Add the following to the end of #05, "recreation opportunities while	Recognizing and preserving individual private property rights is a
120	Direction	Conditions	preserving and protecting private landowner private-property rights."	fundamental legal principle in the United States.
	2 - Forestwide		h are the sheet of the	J. C.
	Management		Change item 01 to read, "Rights-of-way for roads, utilities, and	
120	Direction	Lands and Access Guidelines		
	2 - Forestwide			
	Management		Change item 02 to read, "within Lincoln National Forest boundary may be	
120	Direction	Lands and Access Guidelines	recommended for acquisition."	
				Many of the private lands located within and adjacent to the forest
	2 - Forestwide			were established long before the Lincoln National Forest came into
	Management		Change item 03 to read, "Rights-of-way may be acquired by purchase or	existence. Recognizing and preserving individual private property
120	Direction	Lands and Access Guidelines		rights is a fundamental legal principle in the United States.
	2 - Forestwide			
	Management		Change item 04 to read, "Land exchanges may be recommended under the	
120	Direction	Lands and Access Guidelines	following conditions"	
	2 - Forestwide		Change item 07 to read, "Special use authorizations for access to private	
	Management		property through National Forest System lands may not be granted unless the	Private property owners cannot be legally locked out of their property
121	Direction	Lands and Access Guidelines	applicant has proven there is no other means of access."	holding.
			Change item 01 to read, "Consider encourage the protection of existing public	
	2 - Forestwide		access rights and the acquisition of public access opportunities to National	
	Management	Lands and Access	forest System lands while respecting and protecting private property rights of	Recognizing and preserving individual private property rights is a
121	Direction	Management Approach	individual adjacent landowners."	fundamental legal principle in the United States.

Page	Chapter	Section	Comment	Reason		
	2 - Forestwide	Transmission Corridors -				
	Management	Lands Special Uses Desired	Add the following to the list, "06 Transmission corridors will not be a source for			
122	Direction	Conditions	wildfires."	See recent catastrophic California wildfires.		
	2 - Forestwide					
	Management	Lands Special Uses	Add the following to the list, "12 New transmission corridors will be built of			
123	Direction	Guidelines	sufficient size and maintained to eliminate the possibility a source of wildfires.			
	2 - Forestwide					
	Management	Renewable Energy				
132	Direction	Guidelines	Change item 01 to read, "Special use authorization will include provisions".			
	2 - Forestwide					
	Management	Renewable Energy	Change item 02 to read, "New energy developments and energy corridors will			
132	Direction	Guidelines	be located to minimize".			
	2 - Forestwide					
	Management	Renewable Energy	Change item 03 to read, "Installation or replacement of renewable energy			
132	Direction	Guidelines	structures under special use authorization will include raptor protection".			
	2 - Forestwide		Change item 04 to read, "Constructed features will be maintained to support			
	Management	Renewable Energy	the purposes(s) for which they were built. Constructed features will be			
132	Direction	Guidelines	removed when no longer needed."			
	2 -+B40:B44					
	Forestwide	Renewable Energy	Change item 05 to read, "Authorizations for renewable energy operations and			
132	Management	Guidelines	structures will incorporate current best management practices".			
	J					
			In the 2nd paragraph change the first sentence to read, "The Wilderness Act			
			sets five guidelines for the management of wilderness areas by maintaining five			
	3 - Area-Specific		attributes used to describe wilderness character: roadless, untrammeled;	Being roadless is a key aspect of wilderness areas described in the		
	Management		naturalness, undeveloped; and outstanding opportunities for solitude or	Wilderness Act and FSH 1909.12 – Land Management Planning		
134	Direction	Wilderness Areas	primitive and unconfined recreation."	Handbook, Chapter 70 – Wilderness		
	Appendix E:					
	Proposed					
	Probable and					
	Possible Future		Add "Objective 3: Accomplish vegetation treatments to protect and improve			
208	Actions	Water Resources	surface and underground water resources."			
	Appendix E:					
	Proposed					
	Probable and					
	Possible Future		Add "Objective 3: Continually identify, close and decommission illegal, user	Illegal user created roads have and will continue to severely damage		
210	Actions	Roads	created roads."	our national forest environments if left unchecked.		
	Appendix E:					
	Proposed					
	Probable and					
	Possible Future		Add "Objective 4 Review and update the Lincoln National Forest Traffic Plan			
210	Actions	Roads	every 5 years."			
Lincoln National Forest Draft Environmental Impact Statement - Volume 1						
			Somewhere in the section there needs to be a statement that addresses need			
	1 - Purpose of		for a plan to address illegal user created roads, illegal dumping, stealing			
	and Need for	Purpose of and Need for	firewood (cutting without a permit or in areas not designated for this purpose),	Illegal user created roads, illegal dumping, etc. have and will continue		
1	Action	Change		to severely damage our national forest environments if left unchecked.		

Page	Chapter	Section	Comment	Reason
0-	1 - Purpose of		Change the 1st sentence in the 1st paragraph to read, "Ranching and forage	
	and Need for	Uses and Traditional	use factor prominently in the fabric of landscape ecological integrity and rural	
9	Action	Interests	community social-economic stability."	
	710011	interests	community social economic stability.	
			Change the bullet at the top of this page to read, "There is a need for plan	
	1 - Purpose of		components to ensure the sustainability and availability of such forest products	
	and Need for		as timber, firewood, medicinal and ceremonial plants, edible plants, grazing,	
10	Action	Tribal Resources	recreation and other special forest products for economic and cultural uses."	
10	1 - Purpose of	Tribal Nesources	Add the following to the list of comments, "Livestock grazing has an significant	
	and Need for	Theme 3: Livestock Grazing	impact o rural community's social-economic stability and is a traditional source	
15			of family and small business income."	
13	ACTION	Natural Resource	In the list of objectives change the 2nd bullet to read, "Restore ore enhance at	
		Management (Under	least 75,000 acres of terrestrial wildlife habitat during each 10-year period	
21	2. Altamativas	Alternative B, Proposed	following plan approval while respecting the current cultural, social-economic	
31	2 - Alternatives	Forest Plan)	aspects/uses of these lands"	
			In the list of chiestives change the 4th hullet to your 10 consulate at least sink	
			In the list of objectives change the 4th bullet to read, "Complete at least eight	
			projects to improve habitat connectivity for aquatic and riparian speciesfor	
			example, removing barriers, relocating and decommissioning roads, restoring	
		Natural Resource	dewatered stream segments (without using ground water to replace surface	
		Management (Under	water), connecting fragmented habitat, install wildlife passage friendly fences	
		Alternative B, Proposed	during the 10-year period following plan approval while respecting the current	
31	2 - Alternatives	Forest Plan)	cultural, social-economic aspects/uses of these lands"	
		Natural Resource		
		Management (Under	In the list of objectives change the 5th bullet to read, "Restore or protect 10	
		Alternative B, Proposed	miles of aquatic habitat over a 10-year period while respecting the current	
31	2 - Alternatives	Forest Plan)	cultural, social-economic aspects/uses of these lands"	
		Natural Resource	In the list of objectives change the 6th bullet to read, "Improve the watershed	
		Management (Under	condition framework (WCF) score for at least six watersheds over the life of the	
		Alternative B, Proposed	plan while respecting the current cultural, social-economic aspects/uses of	
31	2 - Alternatives	Forest Plan)	these lands"	
		Natural Resource		
		Management (Under	In the list of objectives change the 7th bullet to read, "Restore or enhance at	
		Alternative B, Proposed	least 40 acres of wetland over 10 years while respecting the current cultural,	
31	2 - Alternatives	Forest Plan)	social-economic aspects/uses of these lands"	
			Add the following to this section, "Provide 10 new water sources in grazing	
			allotments for livestock and wildlife use over 10 years, which could increase	
		Livestock Grazing and	the capacity for grazing cattle and wildlife on underutilized allotments while	
32	2 - Alternatives	Rangeland Management	respecting the current cultural, social-economic aspects/uses of these lands."	
			Change the 2nd paragraph to read, "The Forest Service recommends 21,900	
		Livestock Grazing and	acres for wilderness designation, including the Guadalupe Escarpment WSA	
32	2 - Alternatives	Rangeland Management	(figure 2-16, table 2-5)	
			Figure 2-16 is misleading and does not map the so-called wilderness areas	
		Wilderness and Special	defined in Vol 2, Appendix B. Figure 2-16 needs to be replaced in its entirety to	
32	2 - Alternatives	Management Areas	reflect where all proposed 22 areas are located in the three districts.	

Page	Chapter	Section	Comment	Reason
32	2 - Alternatives	Wilderness and Special Management Areas	The number of recommended Wilderness areas should be reduce to 4 areas, 242 acres, these areas are SBD13, SBD18, SBD22 and SBD24.	While the remaining areas are not large enough to warrant being a wilderness area; being adjacent to an existing wilderness and the fact they meet the definition of an wilderness enables their inclusion into the Alternative B Wilderness recommendations.
32	2 - Alternatives	Wilderness and Special Management Areas	Delete areas SBD6, SBD7, SBD8, SBD9, SBD10, SBD11, SBD16, SBD19, SBD21, SBD23, SBD39, SRD52, SRD58, SRD60, GRD82, GRD83, GRD85, and Guadalupe Escarpment WSA.	These areas do not meet the strict definitions for qualifying as wilderness. 1. Many of these areas are range allotments containing fences, livestock pens, windmills, roads, etc. to support livestock grazing with a defined human presence. 2. While through "creative" mapping the areas that were described as roadless are not roadless. "Cherry Stemming" roads and private land holding do not make these areas roadless. 3. In fact, Appendix B identified many of these areas with having both nonmotorized and motorized roads indicating a significant human presence. 4. Appendix B also identified areas that would have to be modified, human improvements removed, in order to be classified as a wilderness. 5. If areas with range allotments were made into wilderness this would make it almost impossible for the Forest Service and permittees to realize the benefits of the Adaptive Management processes promoted by this plan. 6. Making these areas wilderness areas does not recognize or support the economic, social economic, cultural uses, and fire prevention tactics of these multiuse lands. 7. The Guadalupe Escarpment WSA was first studied in 1982 and in the next 40 years was never designated a wilderness area, what has changed to make it a wilderness area now