		APPLICABLE		
RESOURCE	ACTIVITY	AREA	STANDARDS AND GUIDE	LINES
			Species richness and species populations a habitats should improve slightly as the cor stand structure, stream bank stability and a forage/cover are improved to meet Region	mposition, density, vigor, available wildlife
			Herbaceous wildlife forage/cover is progra habitats for other game and nongame spec change in populations of "other game and forage/cover habitat requirements is expec	ies. No significant nongame" species with
	C03, C06	Non- Wilderness	Wildlife habitat improvements will be constructe maintain the projected level of wildlife population	
			Existing game species emphasized in this area includes.	clude elk, deer, and
	C03, C04 C06, C07	Non- Wilderness	Riparian treatments will be applied to areas of lostabilize habitat levels. This treatment may consisteding, and/or planting.	
			Wildlife habitat developments are projected from follows for the first decade:	present indications as
			Water Development (trick tanks, rockheaders, spring developments, etc.) Brush Pile Developments Prescribed Burns Grass & Forb Seeding	1 Structure 5 Structures 20 Acres 15 Acres
	C04, C07	Non- Wilderness	Habitat improvement emphasis is placed on game species emphasized include:	e fish. Areas and
			AREA 1. Middle Fork Gila River 2. Canyon Creek 3. Indian Creek	SPECIES Trout Trout Trout
			Fish habitat improvements are projected for the f Planting Riparian, etc. 5 Structures	irst decade as follows:
	C05, C08	All	Continue threatened and endangered species habited identified through approved recovery plans. Obj. T&E habitats and address recovery needs on a care	ectives are to maintain
			Threatened and endangered species habitat impro are projected for the first decade as follows: Prescribed Fire 100 Acro Special Improvements 1 Stru (Eyrie enhancement, etc.)	es
	C09, C10 C11	All	Provide maintenance of habitat improvements to habitats. Maintenance priority is as follows: 1) species, and 3) other species.	sustain existing Γ&E species, 2) Game

		APPLICABLE		
RESOURCE	ACTIVITY	AREA	STANDARDS A	AND GUIDELINES
				ildlife forage/cover is programmed to
				me and nongame species. Increased
				ame and nongame" species with
			forage/cover habitat requirem	-
	C03, C06	Non-	Wildlife habitat improvements will	
		Wilderness	maintain the projected level of wildle	life populations.
			Existing game species emphasized i	n this area include elk, deer, antelope,
			turkey, bear and small game.	
	C03, C04	Non-		nt projects in Sale Area Improvement
	C06, C07	Wilderness	(SAI) plans for fuelwood and timber	r sale areas.
	C03, C04		Riparian treatments will be applied	
	C06, C07		treatment may consist of protection	fencing, seeding, and/or planting.
			Wildlife habitat developments are present indications as follows:	rojected for the first decade from
			Water Developments	2 Structures
			(trick tanks, rockheaders, spri	ing
			developments, etc.)	
			Brush Pile Developments	100 Structures
			Prescribed Burns	100 Acres
			Planting Browse/Riparian Grass & Forb Seeding	5 Acres 260 Acres
			Control of Habitat Access	5 Miles
			Opening Creation	20 Acres
			Browse Pruning	5 Acres
	C04, C07	Non- Wilderness	Habitat improvement emphasis is plemphasized is:	aced on game fish. The area and species
			AREA S	SPECIES
				n water game species
			Fish habitat improvements projected	d for the first decade are as follows:
			Stream Improvement Structures	10 Structures
			Planting Riparian, etc.	10 Acres
			Stream Cover Structures	5 Structures
			Protection Fencing	1 Mile
	C05, C08	None- Wilderness	Continue threatened and endangered identified through approved recover T&E habitats and address recovery	y plans. Objectives are to maintain
			Threatened and endangered species first decade are as follows:	habitat developments projected for the
			Prescribed Fire	10 Acres
			Planting	20 Acres
			Stream Restoration	1 Acre
			Special Improvements	1 Structure

		APPLICABLE	
RESOURCE	ACTIVITY	AREA	STANDARDS AND GUIDELINES
			An increase in herbaceous wildlife forage/cover is programmed to improve habitats for other game and nongame species. A slight increase in populations of "other game and nongame" species with forage/cover habitat requirements is expected.
	C03, C06	Non- Wilderness	Wildlife habitat improvements will be constructed where needed to maintain the projected level of wildlife populations.
			Existing game species emphasized in this area include elk, deer, squirrel and turkey.
	C03, C06	Non- Wilderness	Include wildlife habitat improvement projects in Sale Area Improvement (SAI) plans for fuelwood and timber sale areas.
	C03, C04 C06, C07		Riparian treatments will be applied to areas of low conditions as needed to stabilize habitat levels. This treatment may consist of protection fencing, seeding, and/or planting.
		Non- Wilderness	From present indications wildlife habitat developments are projected as follows for the first decade:
			Protection Fencing 1 Mile Brush Pile Developments 200 Structures Prescribed Burns 10 Acres Grass & Forb Seeding 20 Acres Control of Habitat Access 2 Miles Opening Creation 10 Acres Browse Pruning 10 Acres
	C05, C08	All	Continue T&E species habitat improvements as identified through approved recovery plans. Objectives are to maintain T&E habitats and address recovery needs on a case by case basis.
			T&E species habitat developments are projected at the following improvement levels for the first decade:
			Protection Fencing 2 Miles Prescribed Fire 10 Acres Planting 2 Acres Stream Cover 10 Structures Stream Structures 10 Structures
	C09, C10 C11	Non- Wilderness	Provide maintenance of habitat improvements to sustain projected habitat levels. Maintenance priority is 1) T&E species, 2) game species and 3) other species.
			Habitat maintenance is projected as follows:
			Maintenance Quantity Water developments (trick tanks, 1 Structure rockheaders, spring developments, etc.) Stream Improvements 2 Structure
	C15, L01	Non- Wilderness	During transportation planning, road and trail densities will be evaluated, maintaining emphasized carrying capacity within these key habitat areas.
	C12, C02 C01	Non- Wilderness	Key habitat areas include the Crest Area, Turkey Run, Byers Run, Monument Park, Diamond Creek, and South Fork Cuchillo Creek.

		APPLICABLE		
RESOURCE	ACTIVITY	AREA	STANDARDS AND	GUIDELINES
	C04, C07	Non-	Habitat improvement emphasis is placed	on game fish.
		Wilderness	AREA	SPECIES
			Animas Creek Drainage	Cutthroat Trout
			Fish habitat improvements are projects a Stream Improvement Structures Stream Cover Structures	s follows for the first decade: 5 2
	C05, C08	All	Continue T&E species habitat improvem approved recovery plans. Objectives are address recovery needs on a case by case	to maintain T&E habitats and
	C09, C10, C11	Non- Wilderness	Provide maintenance of habitat improver Maintenance priority is 1) T&E species, species.	
			Habitat maintenance is projected at the following levels:	
			Water Developments (trick tanks, rockheaders, spring developments, etc.)	2 Structures
			Opening Maintenance	5 Acres
			Stream Improvement	5 Structures
	C15, L01	Non- Wilderness	During transportation planning road and maintaining emphasized carrying capacit	
	C12, C02, C01	All	Key habitat areas include Animas Creek	drainage and the Crest Area.
2F Range	D02	A 11	Lands classified as full capacity rangelar full capacity areas, about 22,473 acres ar	e currently unsatisfactory, with an
	D03		estimate of 17,596 acres unsatisfactory b	
	D02	All	Grazing allotments generally will be man D or above. Based on existing data, this is capacity of approximately 9,215 AUMs. that becomes available after managemen livestock and wildlife have been attained according to the long term management of	is projected to result in a long term Any additional forage capacity t area emphasized levels of will generally be allocated
	D04, D03	All	Non-structural range improvement needs 830 acres of new invasion Pinyon Junipe be accomplished if funding becomes ava	er. The treatment of these acres can
	D05	All	Construct and replace range improvemer a 40 year cycle. Priority for expenditure Replacement: Allotment boundary fence Water developments: Wells	of funds is as follows: 75 miles 8
			Storage tanks	1

DEGOLIDGE		APPLICABLE		ND CHINELINES
RESOURCE	ACTIVITY	AREA		ND GUIDELINES
	C03, C06	Non- Wilderness	Wildlife habitat improvements w to maintain the projected level of	
			Existing game species emphasize turkey, small game, and game bin	
	C03, C06	All	Include wildlife habitat improver Improvement (SAI) plans for fue	
	C03, C04 C06, C07	Non- Wilderness	Riparian treatments will be applied needed to stabilize habitat levels. protection fencing, seeding, and/o	This treatment may consist of
			From present indications wildlife at the following levels for the first	e habitat development is projected st decade:
			Water Developments (trick tanks, rockheaders, spring developments, etc.) Brush Pile Developments Prescribed Burns Planting Browse/Riparian Grass & Forb Seeding Control of Habitat Access Opening Creation	2 Structures 10 Structures 10 Acres 2 Acres 50 Acres 3 Miles 10 Acres
	C05, C08	All		approvements as identified through tives are to maintain T&E habitats case by case basis.
			Threatened and endangered speciprojected at the following levels	
			Water/Wetlands Prescribed Fire Special Improvements	1 Structure 10 Acres 2 Structures
	C09, C10 C11	Non- Wilderness	Provide maintenance of habitat in habitats. Maintenance priority is and 3) other species.	mprovements to sustain existing 1) T&E species, 2) game species
			Habitat maintenance is projected decade:	at the following level by the first
			Water Developments (trick tanks, rockheaders, spring developments, etc.)	3 Structures
	C15, L01 C01	Non- Wilderness	During transportation planning, revaluated, maintaining emphasize key habitat areas.	
	C12, C02 C01		Key habitat areas include the Cre	est Zone and Berenda Canyon.

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DEGOLIDGE		APPLICABLE	CET LA VER LE	Da Live Giveer by
RESOURCE	ACTIVITY C02	AREA All		RDS AND GUIDELINES the following levels of primary
	C02	All	components:	
				Whole Area
			Old Growth	3,951 Acres
			Cover Habitat	4,660 Acres
			Squirrel Habitat	228 Acres
			Turkey Habitat	387 Acres
			Herbaceous WL	1,932 Acres
			Forage/Cover	
			Resulting habitat levels are expopulation levels:	spected to support the following wildlife
				Projected
				Population
			Elk	43
			Deer	321
			Turkey	195
			Pronghorn	10
			Bighorn Sheep	35
		Other g	game and nongame species are	expected to respond as follows:
			High seral stage coniferous for	orest habitats and associated
				vill decline slightly. This would occur in
				ease in those species populations tied to
				oniferous forest habitats. An improvement
				eur in monotypic habitat types as habitat
				ferent seral stage habitats) is enhanced
			through restoration of Natura	
				populations associated with riparian
			stand structure, stream bank s	tly as the composition, density, vigor, stability and available wildlife forage/cover
			are improved to meet Region	1
				ldlife forage/cover is programmed to
				me and nongame species. An associated
			increase in populations of "ot forage/cover habitat requirem	her game and nongame" species with
			lorage/cover habitat requiren	ients is expected.
	C03, C06	Non-	<u>*</u>	mprovements to meet projected population
		Wilderness	levels.	
	C03, C04	Non-	Riparian treatments (planting	, seeding, protection fencing, etc.) are
	C06, C07	Wilderness	applied to areas of low to mo	derately low condition to stabilize habitats
	,		at moderate condition class le	evels.
			From present indications wild	llife habitat developments are projected as
			follows for the first decade:	ime naorat developments are projected as
			Improvement Activity for the	first decade:
			Water developments	3
			(trick tanks, rockheader	
			spring developments, et	c.)
			Prescribed Burns	1,000
			Opening Creation	50

RESOURCE	ACTIVITY	APPLICABLE AREA	STANDARDS AND GUIDELINES
			Game species improvements are emphasized along with maintenance of all other wildlife species present.
	C03, C04 C06, C07		Riparian treatments (planting, seeding, protection fencing, etc.) are applied to areas of low condition to meet Regional riparian goals.
			Wildlife habitat development is projected at the following levels for the first decade:
			Wetland Developments Protection Fencing Prescribed Burns Planting Riparian 2 Structures 1,000 Acres 1,000 Acres 15 Acres
			Habitat improvement emphasis is placed on game fish while maintaining populations of all other native fish species present.
			Habitat areas and primary species emphasized include:
			AREA SPECIES 1. San Francisco River Trout 2. Romero Creek Trout 3. Trout Creek Trout
			Fish habitat improvements for the first decade will involve the development of four stream improvement structures.
	C05, C08	All	Threatened and endangered species habitat developments are projected as follows for the first decade:
			Barriers 2 Structures Stream Restorations 10 Acres Habitat maintenance is projected at the following level for the first decade:
			Water developments (trick tanks, rockheaders, spring development, etc.) Wetland developments Protection Fencing Opening Maintenance Stream Improvement 8 Structures 10 Structures 1 Mile 20 Structures
3B RANGE	D02	All	Grazing allotments generally will be managed to a level of C or above. Based on existing data, this is projected to result in a long term capacity of approximately 3, 722 AUM's. Any additional forage capacity that becomes available after Management Area emphasized levels for livestock and wildlife have been attained will generally be allocated according to the long term management emphasis ratio.
	D02		Lands classified as full capacity rangelands equal 47,135 acres, with 23,096 acres currently unsatisfactory. An estimated 17,459 acres will be unsatisfactory by the fifth period.

		APPLICABLE		
RESOURCE	ACTIVITY	AREA	STANDARDS A	ND GUIDELINES
			Habitat areas and primary species en	nphasized include:
			AREA_	SPECIES
			1. Trout Creek	Trout
			2. San Francisco River	Trout
			Fish habitat improvement will involvimprovement structures in the first d	
	C05, C08	All	Threatened and endangered species I the following improvement levels fo	habitat developments are projected at r the first decade:
			Waters/Wetlands	2 Structures
			Special Improvements	2 Structures
			(Eyrie Enhancement, etc.)	
	C09, C10, C11	All	Habitat maintenance is projected as	follows:
			Water Developments	
			(trick tanks, rockheaders, sprin	-
			developments, etc.) Wetland developments	6 Structures 10 Structures
			Protection Fencing	1 Mile
			Control of Habitat Access	2 Miles
			Opening Maintenance Stream Improvement	8 Acres 10 Structures
			Stream improvement	10 Structures
		C12, C02	Key habitat areas include: Dillman of Mountain, San Francisco River, Cen Patch, and Lilly Patch.	
3C RANGE	D02	All	Grazing allotments generally will be Based on existing data, this is project of approximately 6,346 AUM's. An becomes available after Managemen livestock and wildlife have been attanaccording to the long term management.	ted to result in a long term capacity y additional forage capacity that t Area emphasized levels for ined will generally be allocated
	D02		Lands classified as full capacity rang full capacity, 16,869 acres are currer 14,642 acres will be unsatisfactory b condition rangelands will be treated allotment management plans. Treati	of the fifth decade. Unsatisfactory the fifth decade. Unsatisfactory through development of improved
			Structural or non-structural rang implement or maintain the presc	• •
			 Adjust stocking levels as necess emphasis. 	ary to maintain the management

		APPLICABLE		
RESOURCE	ACTIVITY	AREA	STANDARDS AND G	GUIDELINES
			Improvements will be designed to maintain Game species are emphasized along with wildlife species present.	
	C03, C04 C06, C07		Riparian treatments will be applied to area to meet Regional riparian goals.	as of low conditions as needed
			From present indications wildlife habitat of the following levels per decade:	developments are projected at
			Water Developments (trick tanks, rockheaders, spring developments, etc.) Wetland Developments Brush Pile Development Prescribed Burns Planting Browse/Riparian Control of Habitat Access	1 Structure 8 Structures 10 Structures 1000 Acres 10 Acres 10 Miles
	C05, C08	All	Accomplish threatened and endangered spidentified through approved recovery plan T&E habitats and address recovery needs	s. Objectives are to maintain
			Threatened and endangered species habita include one water/wetland structure in the	
	C09, C10 C11	All	Habitat maintenance is projected at the fo	llowing level.
			Water Developments (trick tanks, rockheaders, spring developments, etc.) Wetland developments Protection Fencing Control of Habitat Access	2 Structures 4 Structures 2 Miles 5 Miles
20	C12, C02 C01		Key habitat areas include Lake Erin, Jenk Toriette.	ins Creek, Smith Creek, and
3D RANGE	D02	All	Grazing allotments generally will be mana Based on existing data, this is projected to of approximately 21,612 AUM's. Any ad becomes available after Management Are livestock and wildlife have been attained according to the long term management en	o result in a long term capacity ditional forage capacity that a emphasized levels for will generally be allocated
	D02		Lands classified as full capacity rangeland full capacity acres 26,503 acres are current estimated 20,642 acres will be unsatisfact	tly unsatisfactory. An
	D05	All	Construct and reconstruct range improved D. Priority for expenditure of funds is as be encouraged through permittee investments.	listed. Additional projects will

		APPLICABLE	
RESOURCE	ACTIVITY	AREA	STANDARDS AND GUIDELINES
			From present indications wildlife habitat development is projected at the following levels for the first decade:
			Water Developments (trick tanks, rockheaders, spring
			developments, etc.) 3 Structures
			Protection Fencing .5 Mile
			Brush Pile Development 110 Structures
			Prescribed Burns 75 Acres
			Grass & Forb Seeding 20 Acres Opening Creation 50 Acres
	C04, C07	Non- Wilderness	Habitat areas and primary species emphasized include:
		Wilderness	AREA SPECIES
			1. Mineral Creek Trout
			2. Whitewater Creek Trout
			3. Little Whitewater Creek Trout
			Fish habitat improvements will be at the following levels for the first decade:
			Stream Improvement Structures: 4 Stream Cover Structures: 1
	C05, C08	All	Accomplish threatened and endangered species habitat improvements as identified through approved management and recovery plans.
	C05, C08		Threatened and endangered species habitat developments are projected at the following improvement levels for the first decade:
			Prescribed Fire - 50 Acres
	CO9, C10		Accomplish maintenance of habitat improvements to sustain existing and
	C11		improved habitats. Maintenance priority is 1) T&E species, 2) game species,
			and 3) other species.
			Habitat maintenance is projected at the following levels:
			Water developments (trick tanks, rockheaders, spring
			developments, etc.) 5 Structures
			Protection Fencing .5 Miles
			Stream Improvement 2 Structures
	C15, L01	Non- Wilderness	During transportation planning, road and trail densities will be evaluated, maintaining emphasized carrying capacity within these key habitat areas.
	C12, C02	All	Key habitat areas include Bearwallow Park/Mtn., Mineral Creek, Deep Creek, Indian Creek, Whitewater Creek, and Little Whitewater Creek.
	C03	Within Wilderness	Integrate wildlife habitats based on historical distributions and wilderness management objectives.
4A RANGE	D02	All	Grazing allotments generally will be managed to a range intensity level of C or above. Based on existing data, this is projected to result in a long-term capacity of approximately 5,040 AUM's. Any

DEGOVE CE		APPLICABLE	
RESOURCE	ACTIVITY	AREA	STANDARDS AND GUIDELINES
	C03, C06	Non- Wilderness	and nongame" species with forage/cover habitat requirements is expected. Wildlife habitat improvements will be constructed where needed to maintain the projected level of wildlife populations.
			Existing game species emphasized in this area include elk, deer, antelope, bear, turkey, javalina, bighorn sheep, small game, game birds, and waterfowl.
	C03, C06	Non- Wilderness	Include wildlife habitat improvement projects in Sale Area Improvement (SAI) plans for fuelwood and timber sale areas.
	C03, C04	Non-	Riparian treatments will be applied to areas of low conditions to meet
	C06, C07	Wilderness	Regional riparian goals. This treatment may consist of fencing, seeding, and/or planting.
			Wildlife habitat development is projected at the following levels for the first decade:
			Water Developments (trick tanks,
			rockheaders, spring developments, etc.) 5 Structures Brush Pile Developments 110 Structures
			Prescribed Burns 125 Acres
			Grass & Forb Seeding 50 Acres
			Control of Habitat Access 2 Miles
			Opening Creation 100 Acres
	C04, C07	Non- Wilderness	Habitat improvement emphasis is placed on game fish. Areas and species emphasized include:
			AREA SPECIES
			San Francisco River Warm water game species
			2. Dry Creek Trout, preferably native
	C05, C08	All	Continue threatened and endangered species habitat improvements as identified through approved recovery plans. Objectives are to maintain T&E habitats and address recovery needs on a case by case basis.
			Threatened and endangered species habitat improvement includes 75 acres of prescribed fire for the first decade.
	C09, C10 C11	Non- Wilderness	Provide maintenance of habitat improvements to sustain projected habitat levels. Maintenance priority is 1) T&E species, 2) game species, and 3) other species.
			Habitat maintenance for the area includes 15 acres of opening maintenance.
	C15, L01	Non- Wilderness	During transportation planning, road and trail densities will be evaluated, maintaining emphasized carrying capacity within these key habitat areas.
	C12, C02 C01		Key habitat areas include the San Francisco River and important side drainages, Sacaton, Sun Dial Mountain, Devils Park, Dry Creek, Little Dry Creek, Devils Creek.

RESOURCE	ACTIVITY	APPLICABLE AREA	STANDARDS AND GUIDELINES
			Threatened and endangered species habitat developments projected for the first decade, include the construction of one waters/wetland structure.
	C09, C10 C11		Provide maintenance of habitat improvements to sustain existing habitats. Maintenance priority is 1) T&E species, 2) game species, and 3) other species.
			Habitat maintenance is projected at the following levels:
			Water Developments (trick tanks, rockheaders, spring developments, etc.) Wetland Developments Protection Fencing Control of Habitat Access Opening Maintenance 1 Structure 1 Mile 25 Acres
	C15, L01	All	During transportation planning, road and trail densities will be evaluated, maintaining emphasized carrying capacity within these key habitat areas.
4C	C12, C02, C01		Key habitat areas include the San Francisco River, Mule Creek, Pot Holes Country, Sawmill Creek, and Harden Cienaga.
4C RANGE	D02	All	Grazing allotments generally will be managed to a level of D or above. Based on existing data, this is projected to result in a long-term capacity of approximately 23,260 AUM's. Any additional forage capacity that becomes available after management area emphasized levels for livestock and wildlife have been attained will generally be allocated according to the long-term management emphasis ratio.
	D02	All	Approximately 68,598 acres are classified as full capacity rangeland, while 22,907 acres are currently classified as unsatisfactory. An estimated 19,800 acres will be unsatisfactory by the fifth decade. Unsatisfactory condition rangelands will be treated through development of improved allotment management plans. Treatment will include:
			 Structural or non-structural range improvements necessary to implement or maintain the prescribed intensity level.
			 Adjust stocking levels as necessary to maintain the management emphasis.
	D05	All	Construct and reconstruct range improvements needed to manage at Level D on a 40 year cycle. Total existing improvements in the Management Area are:
			Allotment boundary fence 165.8 Miles Earthen stock tanks 216 Rockheaders 6 Wells 17 Springs 43 Pipelines 58.2 Miles

		APPLICABLE			
RESOURCE	ACTIVITY	AREA	STANDARDS AND GUIDELINES		
	C09, C10, C11	Non- Wilderness	Provide maintenance of habitat improvements to sustain existing habitats. Maintenance priority is 1) T&E species, 2) game species, and 3) other species.		
			Habitat maintenance is projected as follows:		
			Water Developments (trick tanks, rockheaders, spring developments, etc.) Stream Improvements 2 Structures		
	C03	Within Wilderness	The wildlife habitat increases will result from implementation of the Gila prescribed fire program.		
		Within Wilderness	Continue to improve Gila trout habitats within designated drainage according to the Gila Trout Recovery Plan. Utilize methods that reduce the appearance of man's impact on the environment until recovery is complete. Restore to sport fisheries population levels.		
			Designated areas include portions of the Dry Creek and Spruce Creek drainages.		
	C11	Within Wilderness	Continue to maintain natural and recovered habitats for threatened and endangered species. Maintenance projected for the:		
			Man-made barriers 3 structures Stream improvement structures 10 structures		
4D LANDS	J12	Within Wilderness	Pursue acquisition of the following private lands		
			General Description Spruce Creek and Golden Link Mining Patent Legal Description T11S and T12S, R18W Sections 32, 33, 4, and 5		
4D FACILITIES	L12	Non- Wilderness	ROAD ACTIVITIES DURING THE FIRST DECADE Roads Contstructed		
			Roads1st DecadeExisting ClosedRoad DensityConstr.Reconstr.ClosedRoadsTravelwaysMiles/Section0.00.00.00.30.01.04		
	L21, L22	All	Perform trail reconstruction at the following minimum rates:		
			Decade 1 Miles South Fork 212 8.2		
	L23	All	Trail maintenance will be as follows:		
			Trail Maintenance Levels Trail Difficulty Level 1 2 3 4		
			Trail Difficulty Level 1 2 3 4 Easiest 0 0 7.0 0		
			More Difficult 0 19.7 49.8 0		
			Most Difficult 2.3 0 0 0		

		APPLICABLE			
RESOURCE	ACTIVITY	AREA	STANDARDS .	AND GUIDE	LINES
		Non- Wilderness	From present indications, wildli at the following wildlife habitat decade:		
			Improvement Activity p	er decade	
			Water Developments (trick tanks, rockheaders spring developments, etc Protection Fencing Brush Pile Developmen Prescribed Burns Planting Browse/Riparia	c.) 3 St 1 M t 40 St 200 A an 60 A	ructures cres cres
			Grass & Forb Seeding	20 A	
			Opening Creation Browse Pruning	10 A 20 A	
	C04, C07	Non- Wilderness	Habitat improvement emphasis maintaining existing population present.	is placed on g	ame fish while
			Habitat areas and primary species emphasized include:		
			AREA 1. Taylor Creek 2. Gila River 3. Indian Creek 4. Beaver Creek	SPECIES Trout Both Trout & Trout Warm Water	warm Water Species Species
			Fish habitat improvements will activity levels:	include the fo	llowing wildlife
			Stream Improvement Structures Planting Riparian, etc. Stream Cover Structures	10 20 2	Structures Acres Structures
	C05, C08	All	Accomplish threatened and end improvements as identified thro recovery plans.		
	C05, C08	All	Threatened and endangered spe projected as follows for the first		nprovements are
	C09, C10, C11	All	Planting Stream Cover Stream Structures Accomplish maintenance of hab existing and improved habitats. species, 2) game species, and 3)	5 Str pitat improven Maintenance	ructures ructures ments to sustain priority is 1) T&E

		APPLICABLE		
RESOURCE	ACTIVITY	AREA	STANDARDS A	ND GUIDELINES
		Non- Wilderness	Wildlife habitat developments during following wildlife habitat improveme	
			Brush Pile Developments Prescribed Burns Planting Browse/Riparian	10 Structures 100 Acres 5 Acres
			Browse Pruning	10 Acres
	C04, C07	Non- Wilderness	Habitat improvement emphasis is place existing populations of native fish speemphasized include:	ced on game fish while maintaining
			AREA	<u>SPECIES</u>
			1. Black Canyon	Trout
			2. South Diamond	Gila Trout
			3. E. Fork Gila	Trout
			4. Aspen Canyon	Trout
			Fish habitat improvements during firs wildlife activity levels: Stream Improvement Structures	5
			Planting Riparian, etc.	10 Acres
			Stream Cover Structures	3
	C05, C08	All	Continue threatened and endangered sidentified through approved recovery T&E habitats and address recovery no	plans. Objectives are to maintain eds on a case by case basis.
			Threatened and endangered species has the following improvement levels for	
			Stream Cover Stream Improvements	2 Structures 2 Structures
	C09, C10, C11	Non- Wilderness	Provide maintenance of habitat impro Maintenance priority is 1) T&E species species.	
			Habitat maintenance is projected at the decade:	e following level within the first
			Opening Maintenance Stream Improvement	5 Acres 7 Structures
	C01, C03	Within Wilderness	Inventory and monitor effects of othe wildlife habitat. Integrate historic will year updates of the Fire Management Management Implementation Plan.	dlife habitat information with five
	C05, C08	Within Wilderness	Continue to improve Gila trout habita according to the Gila Trout Recovery the species is restored to fishable pop	Plan until recovery is complete and

		APPLICABLE		
RESOURCE	ACTIVITY	AREA	STANDARDS AND GUI	DELINES
	C04, C07	Non- Wilderness	Habitat improvement emphasis is placed on game fish while maintaining existing populations of native fish species present. Areas and species emphasized include:	
			AREA	<u>SPECIES</u>
			1. Mimbres River	Trout
			2. McKnight	Gila Trout
			Fish habitat improvements during the first following wildlife activity levels:	decade will involve the
			Improvement Activity: Stream Improvement Structures Planting Riparian, etc. Stream Cover Structures	4 2 4
	C05, C08	All	Continue threatened and endangered specias identified through approved recovery planaintain T&E habitats and address recover case basis.	lans. Objectives are to
			Threatened and endangered species habitat developments for the first decade include three stream cover structures.	
	C09, C10, C11	Non- Wilderness	Provide maintenance of habitat improvement levels of wildlife populations. Maintenance species, 2) game species, and 3) other species.	ce priority is 1) T&E
			Habitat maintenance improvement activity for the first decade:	is projected as follows
			Water Developments (trick tanks, rockheaders, spring developments, etc.) Protection Fencing Opening Maintenance Stream Improvement Other Special Improvements	1 Structure 1 Mile 5 Acres 10 Structures 1 Structure
	C01, C03	Within Wilderness	Inventory and monitor effects of other reseavailable wildlife habitat. Integrate historinformation with five year updates of the I Implementation Plan and the Wilderness M Implementation Plan.	ic wildlife habitat Fire Management
5C RANGE	D02	All	Grazing allotments generally will be mana above. Based on existing data, this is proj term capacity of approximately 37,200 AU forage capacity that becomes available after emphasized levels for livestock and wildling generally be allocated according to the long emphasis ratio.	ected to result in a long- JM's. Any additional er Management Area fe have been attained will

RESOURCE	ACTIVITY	APPLICABLE AREA	STANDADDS AND CLUDELINES		
RESOURCE	-		STANDARDS AND GUIDELINES		
	C03, C06	All	Include wildlife habitat improvement projects in Sale Area Improvement (SAI) plans for fuelwood and timber sale areas.		
	C03, C04, C03, C07		Riparian treatments will be applied to areas of low conditions as needed to meet Regional riparian goals. This treatment may consist of protection fencing, seeding, and/or planting.		
			Wildlife habitat developments are projected as follows for the first decade: Water Developments (trick tanks, rockheaders,		
			spring developments, etc.) Brush Pile Developments Prescribed Burns Opening Creation Browse Pruning 1 Structure 10 Structures 100 Acres 20 Acres		
	C09, C10, C11		Provide maintenance of habitat improvements to sustain emphasized habitats. Maintenance priority is 1) T&E species, 2) game species, and 3) other species.		
			Habitat maintenance is projected as follows for the first decade:		
			Opening Maintenance: 10 Acres		
	C05, C08	All	Accomplish threatened and endangered species habitat improvements as identified in approved management and recovery plans.		
5D RANGE	D02	All	Grazing allotments generally will be managed to a level of B or above. Based on existing data, this is projected to result in a long-term capacity of approximately 9,240 AUM's Any additional forage capacity that becomes available after Management Area emphasized levels for livestock and wildlife have been attained will generally be allocated according to the long-term management emphasis ratio.		
	D02		Lands classified as full capacity rangelands equal 20,127 acres of which 5,434 acres are currently unsatisfactory. Approximately 5,255 acres are estimated to be unsatisfactory by the fifth decade. Unsatisfactory condition rangelands will be treated through implementation of approved allotment management plans. Treatment will include:		
			1) Structural or non-structural range improvements necessary to implement or maintain the prescribed intensity level.		
			2) Adjust stocking levels as necessary to maintain the management emphasis.		

		APPLICABLE		
RESOURCE	ACTIVITY	AREA	STANDARDS AND GUIDELINES	
	C03, C04, C06, C07		Riparian treatments will be applied to areas of low conditions as needed to meet Regional riparian goals. This treatment may consist of protection fencing, seeding, and/or planting.	
			Wildlife habitat developments are projected as follows for the first decade:	
			Water Developments 2 Structures (trick tanks, rockheaders, spring developments, etc.)	
			Wetland Developments 1 Structure	
			Brush Pile Developments 40 Structures	
			Prescribed Burns 300 Acres	
			Planting Browse/Riparian 40 Acres	
			Grass & Forb Seeding 200 Acres	
			Control of Habitat Access 3 Miles	
			Opening Creation 150 Acres Browse Pruning 20 Acres	
			Browse Fruning 20 Acres	
	C04, C07	All	Habitat improvement emphasis is placed on game fish. Areas and species emphasized include:	
			Area Species	
			1. Tularosa Creek Trout and Warm Water Game Species	
			2. Apache Creek Trout and Warm Water Game Species	
			Fish habitat improvements are projected as follows for the first decade:	
			Planting Riparian, etc. 10 Acres	
			Stream Cover Structures 10 Each	
			Protection Fencing 1 Mile	
			Ç	
	C05, C08	All	Continue threatened and endangered species habitat improvements as identified through approved recovery plans. Objectives are to maintain T&E habitats and address recovery needs on a case by case basis.	
			Threatened and endangered species habitat developments are projected as follows for the first decade:	
			Protection Fencing 1 Mile	
			Planting 20 Acre	
	C09, C10 C11		Provide maintenance of habitat improvements to sustain projected population levels. Maintenance priority is as follows 1) T&E species, 2) game species, and 3) other species.	
			Habitat maintenance is projected at the following levels for the first decade:	
			Water Developments (trick tanks, rockheaders, spring developments, etc.) Protection Fencing Control of Habitat Access Opening Maintenance Stream Improvement 2 Structures 1 Mile 25 Acres 10 Structures	

		APPLICABLE		
RESOURCE	ACTIVITY	APPLICABLE	STANDARDS AN	D CHIDELINES
RESOURCE	ACTIVITY	AREA	An increase in herbaceous wildlife forage/cover is programmed to improve habitats for other game and nongame species. An associated increase in populations of "other game and nongame" species with forage/cover habitat requirements is expected.	
			Game species emphasized in this area and turkey.	include elk, deer, antelope, bear,
	C03, C06 C02, C01	Non- Wilderness	Include wildlife habitat improvement J Area Improvement (SAI) plans.	projects in fuelwood and timber Sale
	C03, C04 C06, C07	Non- Wilderness	Riparian treatments (planting, seeding applied to areas of low condition to me	
			From present indications wildlife habi follows. Improvement activity:	tat improvements are projected as
			Water Developments (trick tanks, rockheaders, spring developments, etc.)	8 Structures
			Wetland Developments Protection Fencing Brush Pile Development	2 Structures 2 Miles 400 Structures
			Prescribed Burns Planting Browse/Riparian	600 Acres 50 Acres
			Grass & Forb Seeding Control of Habitat Access Opening Creation	200 Acres 5 Miles 350 Acres
			Browse Pruning	100 Acres
	C04, C07	Non- Wilderness	Habitat improvement emphasis is plac of existing populations of native fish s	
			Habitat areas and primary species emp	phasized include:
			AREA 1. Beaver Dam Creek 2. Negrito Creek 3. Gillita Creek 4. Willow Creek 5. Indian Creek 6. Snow Lake	SPECIES Trout Trout Trout Trout Trout Trout Trout Trout
			Fish habitat improvements are projected. Stream Improvement Structures. Planting Riparian etc. Stream Cover Structure. Beaver Enhancement.	
	C05, C08	All	Accomplish threatened and endangere identified through approved recovery	d species habitat improvements as
	C05, C08		Threatened and endangered species ha follows for the first decade:	

		APPLICABLE	-		
RESOURCE	ACTIVITY	AREA		STANDARDS A	AND GUIDELINES
	C04, C07		Habitat improvement emphasis is placed on game fish with maintenance of native fish species.		
			Habitat aı	eas and primary species er	nphasized include:
			1. 2. 3. 4.	AREA Negrito Creek Tularosa Creek San Francisco River Cienega Creek	SPECIES Trout Trout and warm water game species Trout and warm water game species Trout
	C09, C10, C11		Accomplish maintenance of habitat improvements to sustain existing and improved habitats. Maintenance priority is 1) T&E species, 2) game species, and 3) other species.		
			Habitat maintenance is projected at the following level for the first decade:		
			(tri spr We Pro Co Op Str	ater developments ck tanks, rockheaders, ing developments, etc.) etland developments otection Fencing ntrol of Habitat Access ening Maintenance eam Improvement her Special Improvements	4 Structures 1 Structure 2 Miles 1 Mile 10 Acres 5 Structures 2 Structures
	C05, C08	All		nt threatened and endangere through approved recover	ed species habitat improvements as y plans.
	C05, C08			ed and endangered species or the first decade:	habitat developments are projected as
			We Pla	otection Fencing etlands unting ecial Improvements	1 Mile 1 Structure 50 Acres 1 Structure
	C15-L01			ansportation system planni within these habitat areas.	ng, road and trail densities will be
	C12, C02		-		y Canyon area, Sign Camp Mountain Creek, San Francisco River, and Eagle
6C RANGE	D02		68,048 ac to be unsa rangeland	res are currently unsatisfactive are street that is a currently unsatisfactory by the fifth decarete.	gelands equal 108,012 acres, of which etory. About 56,723 acres are estimated ide. Unsatisfactory condition evelopment of approved allotment include:
				ural or non-structural range in the prescribed intensity	e improvements necessary to implement level.

DECOUDE		APPLICABLE	CELAND	ADDG AND GU	The Dieg
RESOURCE	ACTIVITY	AREA	STANDA	ARDS AND GU	IDELINES
			Wildlife Habitat Developmen		
			Brush Pile Developme	ent	30 Structures
			Prescribed Burns		100 Acres
			Planting Browse/Ripa		15 Acres
			Grass & Forb Seeding		200 Acres
			Control of Habitat Aco	cess	3 Miles
			Opening Creation		150 Acres
			Browse Pruning		50 Acres
	C04, C07		Habitat improvement emphasipopulations of all native fish		game fish while maintaining
			Habitat areas and primary species emphasized include:		
			<u>AREA</u>	SPECI	
			 San Francisco 		water species
			2. Tularosa Creek		water species
			3. Negrito Creek	Trout	and Warm water species
			Fish habitat improvements are projected as follows for the first decade: Improvement Activity		
			Stream Improvement	Structures	2
			Planting Riparian etc.		20
			Stream Cover Structur	es	10
			Protection Fencing		1
	C05, C08	All	Accomplish threatened and e identified through approved i		ies habitat improvements as
	C05, C08		Threatened and endangered s the following levels for the fi		evelopments are projected at
			Prescribed Fire	10 Acres	
			Planting	5 Acres	
			8		
	C09, C10 C11		Provide maintenance of habit improved habitats. Maintena species, and 3) other species.	ince priority is 1	
			Habitat maintenance is project	cted as follows f	For the first decade:
			Water developments (trick tanks, rockheade developments, etc.)	ers, spring	5 Structures
			Protection Fencing		2 Miles
			Control of Habitat Acc	cess	2 Miles
			Opening Maintenance		10 Acres
			Stream Improvements		2 Structures
	C15-L01		During transportation system evaluated within these habita		and trail densities will be
	C12, C02		Kay hahitat araas include the	Leggett area W	Villow Springs Mountain, San
	C12, C02				
	CUI		Francisco River, Tularosa River, and Gordon Canyon.		

		A DDI ICA DI E		
DECOLIDEE	A CTIVITY	APPLICABLE	CTANDADDC AND CLUDELINEC	
RESOURCE	ACTIVITY	AREA	STANDARDS AND GUIDELINES	
			An increase in herbaceous wildlife forage/cover is programmed to	
			improve habitats for other game and nongame species. An	
			associated increase in populations of "other game and nongame"	
			species with forage/cover habitat requirements is expected.	
	C02		Within Gila River Bird Management Area, manage toward quality riparia	an
			and associated habitats to maintain unique wildlife species present.	
	C03, C06	All	Wildlife habitat improvements will be constructed where needed to maintain the existing diversity of wildlife populations.	
			Existing game species emphasized in this area include deer, bear, turkey, javelina, gamebirds, and waterfowl.	
	C03, C06	All	Include wildlife habitat improvement projects in Sale Area Improvement (SAI) plans for fuelwood.	
	C03, C04,		Riparian treatments will be applied to areas of low conditions to meet	
	C05, C04,		Regional riparian goals. This treatment may consist of protection fencing,	
	200, 207		seeding, and/or planting.	
			The following wildlife habitat developments are projected during the firs decade:	t
			Water Developments 2 Structures	
			(trick tanks, rockheaders, spring	
			developments, etc.)	
			Wetland Developments 2 Structures	
			Protection Fencing 12 Miles	
			Brush Pile Developments 100 Structures Prescribed Burns 150 Acres	
			Prescribed Burns 150 Acres Control of Habitat Access 5 Miles	
			Opening Creation 50 Acres Browse Pruning 50 Acres	
			Blowse Fruining 30 Acres	
	C04, C07	All	Habitat improvement emphasis is placed on game fish with maintenance of native fish species. Areas and species emphasized include:	
			ADEA CDECIES	
			AREA SPECIES 1. Gila River Warm water game species	
			Fish habitat improvements will involve the following activities in the first decade:	
			Stream Cover Structures 5 Structures	
			Protection Fencing 1 Mile	
	C05, C08	All	Continue threatened and endangered species habitat improvements	
			as identified through approved recovery plans. Objectives as	
			identified through approved recovery plans. Objectives are to	
			maintain T&E habitats and address recovery needs on a case-by-case basis.	

		APPLICABLE		
RESOURCE	ACTIVITY	AREA	STANDARDS AND GUIDE	ELINES
			available wildlife forage/cover continue to objectives.	o meet Regional riparian
			A slight increase in herbaceous wildlife for programmed to improve habitats for other species. An associated increase in population nongame" species with forage/cover habitats.	r game and nongame ations of "other game and
	C03, C06	All	Wildlife habitat improvements will be construct maintain the projected level of wildlife populati	
			Game species emphasized in this area include egame birds.	lk, deer, bear, turkey, and
	C03, C06	All	Include wildlife habitat improvement projects in (SAI) plans for fuelwood areas.	n Sale Area Improvement
	C03, C04, C06, C07		Riparian treatments will be applied to areas of lemeet Regional riparian goals. This treatment m fencing, seeding, and/or planting.	
			Wildlife habitat development is projected at the first decade:	following levels for the
			Water Developments (trick tanks, rockheaders, spring developments, etc.) Brush Pile Developments Prescribed Burns Opening Creation	2 Structures 5 Structures 400 Acres 10 Acres
	C05, C08	All	Continue threatened and endangered species had identified through approved recovery plans. Ob T&E habitats and address recovery needs on a continue threatened and endangered species had identified through approved recovery plans.	jectives are to maintain
			Threatened and endangered species habitat deve include one mile of protection fencing in the first	
	C09, C10, C11		Provide maintenance of habitat improvements to population levels. Maintenance priority is 1) To species, and 3) other species.	
			Habitat maintenance is projected at the following	g level for the first decade:
			Water Developments (trick tanks, rockheaders, spring developments, etc.) Opening Maintenance	2 Structures 20 Acres
	C15, L01		During transportation planning, road densities vikey habitat areas.	
	C12, C02 C01		Key habitat areas include the Twin Sisters Cree	k and Cameron Creek.
7C RANGE	D02		Lands classified as full capacity rangelands equ 3,132 acres are currently unsatisfactory. About to be unsatisfactory by the fifth decade.	

		APPLICABLE			
RESOURCE	ACTIVITY	APPLICABLE	STANDARDS AN	D GUIDELINES	
RESOURCE	ACTIVITI	AKEA	Present indications of wildlife habitat developments are projected as follows for the first decade		
			Water Developments (trick tanks, rockheaders, spring	2 Structures	
			developments, etc.) Protection Fencing Brush Pile Developments	1 Mile 5 Structures	
			Prescribed Burns Grass & Forb Seeding Control of Habitat Access	50 Acres 100 Acres 1 Mile	
			Opening Creation Browse Pruning	100 Acres 100 Acres	
	C05, C08	All	Continue threatened and endangered spidentified through approved recovery p T&E habitats and address recovery nee	lans. Objectives are to maintain	
	Improvement activity for the first decade inc fencing.		le includes two miles of protection		
	C09, C10, C11		Provide maintenance of habitat improvements to sustain projected population levels. Maintenance priority is 1) T&E species, 2) game species, and 3) other species.		
			Habitat maintenance is projected at the	following level by the first decade:	
			Water Developments (trick tanks, rockheaders, spring developments, etc.)	1 Structure	
			Protection Fencing	1 Mile	
			Control of Habitat Access	1 Mile	
			Opening Maintenance	20 Acres	
	C15, L01		During transportation planning, road ar within the key habitat areas.	nd trail densities will be evaluated	
	C12, C02 C01		Key habitat areas include Walnut Creek	c.	
7D RANGE	D02	All	Grazing allotments generally will be m Based on existing data, this is projected approximately 300 AUM's. Any additional available after Management Area emph wildlife have been attained will general management emphasis ratio.	I to result in a long-term capacity of onal forage capacity that becomes assized levels for livestock and	
	D02		Lands classified as full capacity rangela 1,876 acres are currently unsatisfactory be unsatisfactory by the fifth decade.		
	D05	All	Construct and reconstruct range improvon a 40 year cycle. Priority for expendi boundary fences, 2) water development 4) other improvements.	ture of funds is 1) allotment	

		A DDI ICA DI T		
RESOURCE	ACTIVITY	APPLICABLE AREA	STANDADDS AND	CHIDELINES
RESOURCE	ACIIVIII	AREA	STANDARDS AND GUIDELINES Game species improvements are emphasized along with maintenance of all other wildlife species.	
			Game species emphasized in this area include elk, deer, bear, turkey, small game, and game birds.	
	C03, C06, C02, C01	Non- Wilderness	Include wildlife habitat improvement projects in fuelwood and timber Sale Area Improvement (SAI) plans.	
	C03, C04, C06, C07	Non- Wilderness	Riparian treatments (planting, seeding, protection fencing, etc.) are applied to areas of low condition.	
	C03, C06	Non- Wilderness	Wildlife habitat development is projected as follows for the first decade:	
			Improvement activity: Water developments (trick tanks, rockheaders, spring developments, etc.)	5 Structures
			Protection Fencing	5 Miles
			Brush Pile Development	100 Structures
			Prescribed Burns	150 Acres
			Opening Creation	70 Acres
	C03		This includes reconstruction of unmaintained range improvements which benefit to wildlife species along with other improvements.	
	C04, C07	Non- Wilderness	Habitat improvement emphasis is placed on game fish areas and existing populations of native fish species. Primary species emphasized include:	
			AREA 1. Lower Gila River 2. Sheep Corral Creek 3. Cow Creek	SPECIES Warm Water spp. Trout Trout
			Fish habitat improvement activities scheolive stream improvement structures.	duled for the first decade include
	C05, C08	All	Accomplish threatened and endangered sidentified through approved management	
	C05, C08	All	Threatened and endangered species habitat developments are projected at the following improvement levels for the first decade:	
			Protection Fencing Stream Cover Stream Improvements	5 Miles 2 Structures 3 Structures
	C09, C10 C11	Non- Wilderness	Accomplish maintenance of habitat impr population levels. Maintenance priority is and 3) other species.	

		APPLICABLE		
RESOURCE	ACTIVITY	AREA	STANDARDS	AND GUIDELINES
			An increase in herbaceous w improve habitats for other ga	vildlife forage/cover is programmed to ame and nongame species. An associated other game and nongame" species with
	C03, C06	All	Accomplish wildlife habitat improvements to meet projected population levels.	
			This includes reconstruction of unrare of benefit to wildlife species.	naintained range improvements which
			Game species emphasized in this as small game.	rea include elk, deer, bear, turkey, and
	C03, C06 C02, C01	Non- Wilderness	Include wildlife habitat improvement projects in fuelwood and timber Area Improvement (SAI) plans.	
	C03, C04 C06, C07	Outside Wilderness	Riparian treatments (planting, seeding, fencing, etc.) is applied to areas of low condition to meet Regional riparian goals.	
			Wildlife habitat development are projected at the following levels for the first decade:	
			Water Developments (trick tanks, rockheaders, spring developments, etc.) Protection Fencing Brush Pile Development Prescribed Burns Planting Browse/Riparian Grass & Forb Seeding Control of Habitat Access Opening Creation Browse Pruning	3 Miles 50 Structures 200 Acres 5 Acres 50 Acres 2 Miles 25 Acres 25 Acres
	C04, C07	Non- Wilderness	Accomplish fish habitat improvementabitat levels.	ent projects needed to improve existing
			Areas and species emphasized	d include:
			AREA 1. Sapillo Creek 2. Mogollon Creek 3. Lower Gila River 4. Trout Creek Fish habitat improvements will be decade: Improvement activity: Planting Riparian Etc.	SPECIES Warm water species and trout Trout Warm water species Trout at the following levels for the first
			Stream Cover Structures	10 Structures
	C05, C08	All	Accomplish threatened and endang identified through approved manag	gered species habitat improvements as gement and recovery plans.

RESOURCE	ACTIVITY	APPLICABLE AREA	STANDARDS AND GUIDELINES	
		Non- Wilderness	Wildlife habitat development are projected as follows for the first decade:	
			Improvement activity:	
			Water Development 4 Structures (trick tanks, rockheaders, spring developments, etc.) Fencing 2 Miles Prescribed Burn 200 Acres Grass and Forb Seeding 20 Acres Opening Creation 20 Acres	
	C04, C07	Non- Wilderness	Habitat improvement emphasis is placed on game fish while maintaining existing populations of native fish species. Area and species emphasized include:	
			AREA GAME FISH	
			Rain Creek Trout Mogollon Creek Trout	
			Fish habitat improvement activity for the first decade includes five stream cover structures.	
	C05, C08	All	Accomplish threatened and endangered species habitat improvements a identified through approved management and recovery plans.	
	C05, C08		Threatened and endangered species habitat developments are projected at the following improvement levels for the first decade:	
			Protection Fencing 2 Miles Prescribed Fire 15 Acres Special Improvements 1 Structure (Eyrie Enhancement, etc.)	
	C09, C10 C11		Accomplish maintenance of habitat improvements to sustain emphasized population levels. Maintenance priority is 1) T&E species, 2) game species, and 3) other species.	
			Habitat maintenance is projected at the following level by the first decade:	
			Opening Maintenance 15 Acres	
	C15, L01	Non- Wilderness	During transportation planning road and trail densities will be evaluated within these key areas.	
	C12, C02, C01		Key habitat areas include 74 Mountain, Rain Creek, Mollogon Creek, and Sacaton.	
	C03	Within Wilderness	Integrate wildlife habitat needs with implementation of the Gila prescribed fire program and wilderness management programs.	
7G RANGE	D02	All	Grazing allotments generally will be managed to a level of B or above. Based on existing data, this is projected to result in a long term capacity of approximately 3,325 AUMs. Any additional forage capacity that becomes available after Management Area emphasized	

		A DDI ICA DI E		
RESOURCE	ACTIVITY	APPLICABLE AREA	STANDARDS AND GUIDELINES	
	C05, C08	All	Implement threatened and endangered species habitat improvements as identified through approved management and recovery plans.	
	C12	All	Continue to cooperate with the New Mexico State Game and Fish Department on stocking of fry on East, Middle and Main Forks of the Gila River during the first decade. Evaluate the need for restrictions of stocking and modification of angling impact at the end of the first decade.	
	C15, L01		During transportation planning trail densities will be evaluated in key wildlife habitat areas.	
8A				
RANGE	D02	All	Grazing allotments generally will be managed to a level of B or above. Based on existing data, this is projected to result in a long-term capacity of approximately 2,030 AUM's. Any additional forage capacity that becomes available after Management Area emphasized levels for livestock and wildlife have been attained will generally be allocated according to the long-term management emphasis ratio.	
	D02		Lands classified as full capacity rangelands equal 12,009 acres. Of the full capacity acres, approximately 3,149 acres are currently unsatisfactory. About 2,963 acres are estimated to be unsatisfactory by the fifth decade.	
	D05	All	Reconstruct range improvements needed to manage at level B on a 40 year cycle. Priority for expenditure of funds for existing improvements is as follows:	
			Reconstruction:	
			Allotment boundary fence 18 Miles Water Developments	
			Springs 8	
			Stock Tanks 6 Allotment Interior Fences 4 Miles Other	
			Corrals 6	
	D05	Within Wilderness	Where possible, redesign, relocate, and/or replace range improvements as they are reconstructed to lessen their impacts upon the wilderness resource.	
8A TIMBER	E00, E06 E07	Non- Wilderness	PJ fuelwood harvest will not exceed 40 acres in the first decade. Volume control for fuelwood will be on a per acre basis.	
8A WATERSHED	F05	Non- Wilderness	Inventory and analyze the need for watershed improvement projects within the first decade.	
8A LANDS	J04	Non- Wilderness	By the end of the first decade, recommend for withdrawal from mineral entry all lands not currently withdrawn within the Highway 15 corridor (2,500 acres). The corridor extends from the District boundary to the Gila Cliff Dwellings National Monument and includes the National Forest System lands outside the Wilderness boundary.	

		APPLICABLE		
RESOURCE	ACTIVITY	AREA	STAN	DARDS AND GUIDELINES
			Resulting habitat levels are population levels:	expected to support the following wildlife
			High seral stage coning game/nongame popul would occur in conjupopulations tied to lead to be abitats. An increase habitat types as habit habitats) is restored to the species richness and habitats should conting structure, stream ban managed in their nature.	Projected Population 2,250 1,840 2,460 20 60 species are expected to respond as follows: ferous forest habitats and associated ations are expected to decline slightly. This action with a slight increase in those species wand middle seral stage coniferous forest in species richness would occur in monotypic at diversity (juxtaposition of different seral stage on natural wilderness distributions. species populations associated with riparian are as the composition, density, vigor, stand a stability and available wildlife forage/cover are areal state.
			wilderness habitats for to historic natural fire "other game and non requirements is expe-	or other game and nongame species are restored to occurrences. An increase in populations of game" species with forage/cover habitat eted.
	C03, C06	Non- Wilderness	Projects will be designed to	o maintain or improve wildlife habitat to the her resource outputs can be met.

From present indications, wildlife habitat developments are projected as follows:

Improvement Activity

Prescribed Burns 500 Acres Relocation of Trails 2 Miles

C05, C08 All Implement threatened and endangered species habitat improvements as identified through approved management and recovery plans.

Designated areas include portions of the McKenna Creek, Little Creek and Iron Creek drainages.

		APPLICABLE			
RESOURCE	ACTIVITY	AREA	STANDARDS AND GUIDELINES		
			Wildlife habitat development (Co	ntinued):	
			Planting Browse	50 Acres	
			Grass & Forb Seeding	200 Acres	
			Control of Habitat Access	1 Mile	
			Browse Pruning	15 Acres	
			Wetland Development	1 Structure	
	C05, C08	All	Continue threatened and endangered specidentified through approved recovery plar T&E habitats and address recovery needs	ns. Objectives are to maintain	
	C09, C10, C11		Provide maintenance of habitat improvement population levels. Maintenance priority is species, and 3) other species.		
			Habitat maintenance is projected at the fo	llowing level by the first decade:	
			Water Developments		
			(trick tanks, rockheaders, spring		
			developments, etc.)	2 Structures	
			Control of Habitat Access	1 Mile	
9A RANGE	D02	All	Grazing allotments generally will be managed to a level of C of Based on existing data, this is projected to result in a long-term approximately 9,270 AUM's. Any additional forage capacity to available after Management Area emphasized levels for livestowildlife have been attained will generally be allocated according long-term management emphasis ratio.		
	D02	All	Lands classified as full capacity rangeland 42,695 acres are currently unsatisfactory. estimated to be unsatisfactory by the fifth	Approximately 37,273 acres are	
	D04, D03		Non-structural range improvement needs have been identified to include 3,914 acres of reinvasion Pinyon/Juniper and 3,400 acres of new invasion Pinyon/Juniper. The treatment of these acres can be accomplished if funding becomes available through other means.		
	D05	All	Reconstruct range improvements needed to manage at level C on a 40 year cycle. Priority for expenditure of funds on existing improvements is as follows:		
			Reconstruction Allotment Boundary Fences Water Developments	67 Miles	
			Stock Tanks	12	
			Springs	6 7 Miles	
			Pipelines Allotment Interior Fences	7 Miles 32.8 Miles	
	D08	Largo Mesa	The proposed Largo Mesa Research Natu pinyon/juniper woodland. Located in Sect major ecosystem will be maintained in its	ral Area consists of 300 acres of tions 34 and 35, T1S, R17W, this	
9A TIMBER	E06	All	Timber will be harvested from the followindicated:	ing LTMA's and slopes as	

		I DDI VG I DI E		
RESOURCE	ACTIVITY	APPLICABLE AREA	STANDARDS AND GUIDELINES	
RESOURCE	C03, C06	All	Wildlife habitat improvements will be constructed where needed to maintain the projected level of wildlife populations. Existing game species emphasized in this area include elk, deer, bear, turkey, and waterfowl. Include wildlife habitat improvement projects in Sale Area Improvement (SAI) plans for fuelwood and timber sale areas. Riparian treatments will be applied to areas of low conditions as needed to stabilize habitat levels. This treatment may consist of protection fencing, seeding, and/or planting.	
	C03, C06	All		
	C03, C04, C06, C07			
	C03, C06	All	From present indications, wildlife developments are projected as followers for the first decade:	
			Water Developments (trick tanks, rockheaders) Wetland Developments Protection Fencing Brush Pile Developments Prescribed Burns Planting Browse Grass & Forb Seeding Control of Habitat Access Opening Creation	5 Structures 2 Structures 2 Miles 200 Structures 100 Acres 100 Acres 1 Acre 2 Acres
	C04, C07	All	Habitat improvement emphasis is placed on game fish. Areas and specie emphasized include:	
			AREA Quemado Lake	SPECIES Trout
	C05, C08	All	Continue threatened and endangered s identified through approved recovery parts. T&E habitats and address recovery ne	plans. Objectives are to maintain
	C05, C08	All	Threatened and endangered species hat the following improvement levels for	
			Improvement activity: Protection Fencing Waters/Wetlands	1 Mile 1 Structure
	C09, C10, C11		Provide maintenance of habitat improvements to sustain projected population levels. Maintenance priority is 1) T&E species, 2) game species, and 3) other species. Habitat maintenance is projected at the following level by the first deca Water Developments (trick tanks, rockheaders) 2 Structures During transportation planning road and trail densities will be evaluated key areas.	
	C15, L01			

RESOURCE	ACTIVITY	APPLICABLE AREA	STANDARDS AND GUIDELINES
	C03, C06, C02, C01		Include wildlife habitat improvement projects in fuelwood and timber Sale Area Improvement (SAI) plans.
			From present indications wildlife habitat development is projected at the following levels for the first decade:
			Water Developments (trick tanks, rockheaders, spring developments, etc.) Protection Fencing Brush Pile Development Prescribed Burns Planting Browse Grass & Forb Seeding Control of Habitat Access Opening Creation 6 Structures 2 Miles 150 Structures 150 Acres 150 Acres 100 Acres 2 Miles 100 Acres
	C05, C08	All	Accomplish threatened and endangered species habitat improvements as identified through approved management recovery plans.
	C05, C08		Threatened and endangered species habitat developments are projected as follows for the first decade.
			Improvement activity: Waters/Wetlands 2 Structures
	C09, C10, C11		Accomplish maintenance of habitat improvements to sustain existing and improved habitats. Maintenance priority is 1) T&E species, 2) game species, and 3) other species.
			Habitat maintenance is projected at the following level by the first decade:
			Water Developments (trick tanks, rockheaders, spring 1 Structure developments, etc.) Opening Maintenance 20 Acres
	C15, L01		During transportation planning road and trail densities will be evaluated within these key habitat areas.
	C12, C02, C01		Key habitat areas include Sand Flat, Bull Camp, Gallo Mountain, and Slaughter Mesa.
9D RANGE	D02	All	Grazing allotments generally will be managed to a level of C or above. Based on existing data, this is projected to result in a long-term capacity of approximately 8,110 AUM's. Any additional forage capacity that becomes available after Management Area emphasized levels for livestock and wildlife have been attained will generally be allocated according to the long-term management emphasis ratio.
	D02	All	Rangelands classified as full capacity equal 67,804 acres, of which 20,568 acres are currently unsatisfactory. Approximately 16,190 acres are estimated to be unsatisfactory by the fifth decade.
	D03		Non-structural range improvement needs have been identified to include 710 acres of reinvasion Pinyon/Juniper and 640 acres of new invasion Pinyon/Juniper. The treatment of these acres can be accomplished if funding becomes available through other means.

		APPLICABLE			
RESOURCE	ACTIVITY	APPLICABLE		HIDELINES	
RESOURCE	ACTIVITY	AKEA	STANDARDS AND GUIDELINES Game species emphasized in this area include elk, deer, bear, and		
			turkey.		
	C03, C06, C02, C01		Include wildlife habitat improvement projects in fuelwood and timber Sale Area Improvement (SAI) plans.		
	C03, C04, C06, C07		Riparian treatments (planting, seeding, protection fencing, etc.) are applied to areas of low condition to meet Regional riparian goals.		
			Wildlife habitat developments are projected as follows for the first decade.		
			Water Developments	2	
			(trick tanks, rockheaders, spring		
			developments, etc.)		
			Protection Fencing	1	
			Brush Pile Development	50	
			Prescribed Burns	100	
			Grass & Forb Seeding	20	
			Control of Habitat Access	1	
			Browse Pruning	80	
	C05, C08 All Accomplish threatened and endangered species identified through approved management and r				
	C09, C10, C11		Accomplish maintenance of habitat improvements to sustain existing a improved habitats. Maintenance priority is 1) T&E species, 2) game species, and 3) other species.		
			Habitat maintenance is projected at the following	owing level by the first decade:	
			Water Developments (trick tanks, rockheaders, spring developments, etc.) Stream Improvement	1 Structure 2 Structures	
			Stream improvement	2 Structures	
	C15, L01	All	During transportation planning, road and transitioning emphasized carrying capacity		
	C12, C02, C01		Key habitat areas include Apache Mountain Creek.	n, Negro Canyon, and Whiskey	
9E RANGE	D02	All	Grazing allotments generally will be managed assed on existing data, this is projected to approximately 2,285 AUM's. Any addition available after Management Area emphasize wildlife have been attained will generally be long-term management emphasis ratio.	result in a long-term capacity of nal forage capacity that becomes ed levels for livestock and	
	D02	All	Lands classified as full capacity rangeland of 10,695 acres are currently unsatisfactory. A estimated to be unsatisfactory by the fifth d	approximately 10,165 acres are	