THE EL DORADO COUNTY GENERAL PLAN

CEQA MITIGATION MONITORING PLAN

The California Environmental Quality Act requires public agencies to report on and monitor measures adopted as part of the environmental review process (PRC Section 21081.6 and CEQA Guidelines Sections 15091.d and 15097). The Mitigation Monitoring Plan (MMP) adopted with the County's General Plan fulfills that requirement.

Section O (Findings Regarding Impacts and Mitigation Measures) of Exhibit B (Findings of Fact) to Resolution 235-2004 identifies all relevant, feasible mitigation measures necessary and available to mitigate significant impacts to acceptable levels.

PRC Section 21081.6(b) and CEQA Guidelines Section 15097(b) allows for monitoring plans to consist of mitigation measures incorporated into the Plan thereby making the plan "self-mitigating". The measures are implemented and enforced through the application of the General Plan to land use and planning decisions and the implementation of actions directed by the General Plan.

Section 15097(b) of the CEQA Guidelines requires an annual report on general plan status. The monitoring and implementation policies included in the General Plan and the annual report pursuant to Government Code section 65400 fulfill this component of the mitigation monitoring program requirement.

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	Mitigation Impact	before/After	Impact	Canada Dian FID Mitigation Massure	Daliaina	Measures	Antinan	Once	Disc. Approval	Con.	On- going	Primary	Timing and Comment Status	Future
Element		Mitigation	IIIIpact	General Plan EIR Mitigation Measure Create Distinct Community Separators	Policies		Actions	Office	Арріочаі	Offig	going		Timing and Current Status	Action
	5.1-2		Substantial Alteration or	Create Distinct Community Separators	2.5.1.3	LU-H	Develop and implement a program that addresses					Planning Services		General Plan 5 year
			Degradation of Land Use				preservation of community separation as outlined in Policy 2.5.1.3. The program shall address							Review/Up
		S/SU	Character in the County or				provisions for a parcel analysis and parcel	•						Date
			Subareas				consolidation/transfer of development rights.							Date
			Subareas				consolidation/transfer of development rights.							
	5.1-3(a)			Establish a General Plan Conformity Review	2.2.5.20	LU-C	Establish performance standards to be included in					Planning Services	Interim Adopted 2005, Revised	Adoption
	J. 1 J (J.)			Process for All Development Projects			the Zoning Ordinance to allow applicants for					l amming control	2007, Included in Zoning	expected
Ж		0.4.0					ministerial projects to demonstrate compliance with						Ordinance Update 9/2011	9/2011
Š		S/LS					General Plan policies and with other applicable	•			•		•	
LAND USE							County ordinances, policies, and regulations.							
_ ≤														
	5.1-3(b)			Require Development Projects to Be Located		LU-D	Revise the Zoning Ordinance to ensure all uses					Planning Services	Zoning Ordinance Update In	Expected
			Use Incompatibility	and Designed in a Manner That Avoids	2.2.5.22		permitted by right in any zoning district are						progress	adoption
				Adjacent Incompatible Land Uses			compatible. Allow potentially incompatible uses							9/2011
		S/LS					subject to a discretionary review process. Include in	•	♦					
							the Zoning Ordinance a requirement that any project							
							located adjacent to an existing sensitive land use shall be required to avoid impacts on the existing							
							use.							
	5.2-1(a)			Implement Mitigation Measure 5.1-3(a)			See MM 5.1-3(a)					Planning Services		
	5.2.1(b)			Implement Mitigation Measure 5.1-3(b)	1		See MM 5.1-3(b)					Planning Services		
	5.2-1(c)			Identify Acceptable Mitigation for Loss of	8.1.3.4	AF-F	Mitigation shall include 1:1 replacement or					Planning Services	No activity to date, due to lack	No Action To
	()			Agricultural Land			conservation for loss of agricultural land and/or 1:1					and Agricultural	of staffing and funding	Date
							replacement or conservation for land identified as					Department	available.	
							suitable for agricultural production. Monitoring							
			Potential for Conversion of				program to be established. (LESA)							
	5.2-1(d)			Provide Additional Protection of Agricultural	8.1.3.2	AF-A	Agriculturally incompatible uses adjacent to					Planning Services	Zoning Ordinance Update In	Expected
>			Land, Land Currently in	Use			agricultural zoned lands shall provide a minimum	•			•		progress	adoption
ř		S/SU	Agricultural Production or for				setback of 200 feet from the boundary of the	·			·			9/2011
AND FORESTRY	5.0.4(a)		Conflict that Results in	Provide Adequate Agricultural Setbacks	0005		agriculturally zoned lands.					Diamaian Caminas	Complete and Opposing	
N.	5.2-1(e)		Act Contract	Provide Adequate Agricultural Setbacks	8.2.2.5		New parcels adjacent to parcels zoned for					Planning Services	Complete and Ongoing	
Ä			Act Contract				agriculture shall not be created unless the size of the parcel is large enough to allow adequate		•		•			
2							setback from the surrounding agricultural parcels for		•		•			
<							any incompatible uses.							
J.R.	5.2-1(f)			Require Agricultural Fencing on Adjacent	8.2.2.6	AF-A(F)	Standards for the construction of agricultural fencing					Planning Services	Complete and Ongoing	
I 5	- ()			Residential Property		,	on residential parcels adjacent to grazing lands.		♦		•	3		
l D				. ,										
AGRICULTURE	5.2-2				8.2.4.3	AF-A(E)	Visitor serving uses may include but are not limited					Planning	Winery Ordinance adopted	Adoption
AG					8.2.4.4	AF-D	to: recreational fishing, camping, stables and other					Services/Agricultur	2008. Ranch Marketing	expected
			Potential for Ranch		8.2.4.5	AF-I	similar uses, lodging facilities, and campgrounds.					al Department	Ordinance update in process.	12/2011
			Marketing, Winery, and				Ranch marketing, winery, and visitor-serving uses						Other items will be adopt with	
		0 // 0	Visitor-Serving Activities to				(agricultural promotional uses) are permitted on						the Zoning Ordinance Update;	
		S/LS	Remove Substantial Areas of				agricultural parcels, subject to a compatibility	•			•		Expected adoption 9/2011	
			Agricultural Land from				review. The County shall support visitor-serving							
			Production				ranch marketing activities on agricultural land, provided such uses do not detract from or diminish							
							the agricultural use of said land.							
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		Significance				landam antaria.			When App					
	Mitigation Impact	before/After	lana a at			Implementation		0	Disc.		On-	Primary		Future
Element	Number	Mitigation	Impact	General Plan EIR Mitigation Measure	Policies	Measures	Actions	Once	Approval	Only	going	Responsibility	Timing and Current Status	Action
AGRICULTURE AND FORESTRY	5.2-3	S/LS	Inconsistent Level of Protection for Agricultural Operations based on Location in Identified Agricultural Areas	Incorporate Productive and Suitable Agricultural Land into Agricultural Districts	8.1.1.7	AF-J	All agricultural lands in active production or determined by the Agricultural Commission to be suitable for production shall be incorporated into an Agricultural District following suitability review.	•				Agricultural Department	ROI adopted by the Board on 1/25/11	Adoption expected 12/2011
	5.3-1(a)			Implement Mitigation Measure 5.1-3(a)			See MM 5.1-3(a)					Planning Services		
	5.3-1(b)	0.11.0	Degradation of the Quality of	Protect Views from Scenic Corridors	2.6.1.1 2.6.1.3 2.6.1.6	LU-A LU-I	A Scenic Corridor Ordinance shall be prepared and adopted. Discretionary projects reviewed prior to the adoption of the Scenic Corridor Ordinance that would be visible from any of the important public scenic viewpointsshall be subject to design review. A Scenic Corridor (-SC) Combining Zone District shall be applied to all lands within an identified scenic corridor.	•	•		•	Planning Services	Separate Ordinance to follow Zoning Ordinance Update	Adoption expected 2013
SES	5.3-1(c)	S/LS	Scenic Vistas and Scenic Resources	Extend Limitations on Ridgeline Development within Scenic Corridors or Identified Viewing Locations to Include All Development	2.6.1.5	LU-I	All development on ridgelines shall be reviewed by the County for potential impacts on visual resources.	•	•		•	Planning Services	Separate Ordinance to follow Zoning Ordinance Update	Adoption expected 2013
VISUAL RESOURCES	5.3-1(d)			Nominate SR 49 for Scenic Highway Designation	2.6.1.8	LU-J	the Scenic Corridor Ordinance shall consider those portions of Highway 49 through El Dorado County that are appropriate for scenic highway designation and pursue nomination as such by Caltrans.	•				Planning Services	Separate Ordinance to follow Zoning Ordinance Update	Adoption expected 2013
NISIA	5.3-2	S/SU		Design New Streets and Improvements to Minimize Effects on Rural Character to the Extent Possible	TC-1w	тс-и	New streets and improvements to existing rural roads necessitated by new development shall be designed to minimize visual impacts, preserve rural character, and ensure neighborhood quality. Revise the County Design Improvement Standards Manual to allow for narrower streets and roadways.	•				DOT	Land Development Manual in progress	Adoption expected 2011
	F 2 2/a)			Implement Mitigation Measure 5.1-3(a)			See MM 5.1-3(a)					Planning Services		
	5.3-3(a) 5.3-3(b)	S/LS	Creation of New Sources of Substantial Light or Glare that Would Adversely Affect Daytime or Nighttime Views	Consider Lighting Design Features to Reduce Effects of Nighttime Lighting	2.8.1.1	LU-A	Development shall limit excess nighttime light and glare from parking area lighting, signage, and buildings.	•	•		•		Zoning Ordinance Update In progress	Expected adoption 9/2011
TRAFFIC AND CIRCULATION	5.4-1(a)	S/LS		Amend the Circulation Diagram to Include a New Arterial Roadway from El Dorado Hills Business Park to U.S. 50	TC-1u	TC-V(1)	Amend the circulation diagram to include a new arterial roadway from the west side of the El Dorado Hills Business Park to U.S. 50. Work with SACOG, Sacramento County and the City of Folsom to identify potential alignments for a new arterial roadway from the west side of El Dorado Hills Business Park to U.S. Highway 50.	•				DOT	In progress	
TRAFFIC AND	5.4-1(b)	3/L3	LOS Policies	Add New Growth Control Implementation Measure	TC-1y	TC-V(2)	Development through 2025, within Traffic Analysis Zones 148 and 344, shall be conditioned so that a cap of 10,045 full-time employees is not exceeded, unless it can be demonstrated that a higher number of employees would not violate established level of service standards.			•	•	DOT	Tracking is on-going	

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Element	Number	Mitigation	,	General Plan EIR Mitigation Measure Expand List of Roadway Segments Operating at LOS F	TC-Xa	TC-F	Actions Develop and implement a countywide program to annually monitor county road and state highway segment and intersection conditions to ensure that acceptable Levels of Service are maintained.	Office	Арріочаі Опіу	going	DOT	Timing and Current Status Traffic Impact Study Protocols and Procedures published. Formalizing level of service monitoring and forecasting program in development.	Action
	5.4-1(d)			Amend the Circulation Diagram to Include a Frequent Transit Service on Exclusive Right-of-Way to the El Dorado Hills Business Park	TC-1v	TC-V(3)	Identify right-of-way needed for potential establishment of a frequent transit service operating on exclusive right-of-way to the El Dorado Hills Business Park from residential communities.	•				No activity to date, due to lack of staffing and funding available.	
TRAFFIC AND CIRCULATION	5.4-1(e)	S/LS		Amend the General Plan Circulation Element in each of the General Plan alternatives to: (1) apply Measure Y policies through 2008; (2) provide for the possible readoption of those policies in 2008; (3) provide alternative level of service and concurrency policies that will take effect in 2009 if the Measure Y policies are not extended; and (4) require a detailed traffic monitoring and development review program to ensure that new development does not lead to traffic levels that violate the applicable level of service standards.		TC-B TC-F TC-T	In the Goals and Policies section, delete policies TC-1c through TC-1j (including Table TC-2). Insert the LEVELS OF SERVICE AND CONCURRENCY after policy TC-1t:	•				Completed with adoption of 2004 General Plan. Amended 2008 by voter approval.	
¥	5.4-2	S/SU	Increase in Daily and Peak Hour Traffic	Implement 1996 General Plan Alternative Mitigation Measures 5.4-1(a), 5.4-1(b), or 5.4- 1(d)			See MM 5.4-1(a), 5.4-1(b), 5.4-1(c)				DOT		
	5.4-3(a)	S/SU	Short-term Unacceptable LOS Conditions Related to Generation of New Traffic in Advance of Transportation	Modify Concurrency and Tax Revenue Policies and Transportation Financing Implementation Measures	TC-Xf	TC-B	Revise and adopt traffic impact fee program(s) for unincorporated areas of the county	•				Complete/Ongoing Activity	2011
	5.4-3(b)		Improvements	Implement Mitigation Measure 5.1-3(a).			See MM 5.1-3(a)			♦	Planning Services		
	5.4-4	S/SU	Insufficient Transit Capacity	Develop Funding Mechanism for Park-and- Ride Lots	TC-2b TC-2d	TC-L	Develop a funding mechanism that requires new development to pay for additional or expanded parkand-ride lots identified by transit providers in the county, or the California Department of Transportation	•	•		DOT/Planning Services	Complete/Ongoing Activity	

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	Mitigation Impact	Significance before/After				Implementation			When A	Con.	On-	Primary		Future
Element		Mitigation	Impact	General Plan EIR Mitigation Measure	Policies	Measures	Actions	Once	Approval	Only	going		Timing and Current Status	Action
Liemen	5.5-1(a)	iviligation		Implement Mitigation Measure 5.1-3(a)	1 0110100		See MM 5.1-3(a)					Planning	Timing and Carron Catago	7 totion
	5.5-1(b)	S/SU	Increased Water Demand and Likelihood of Surface	Ensure that Surface Water Supplies are Adequate and Physically Available Before Any New Development Occurs	5.2.1.9	PS-F(A)	Applicants for a tentative map or for a building permit on a parcel that has not previously complied with this requirement and in areas served by a public water purveyor or an approved private water system must provide a Water Supply Assessment.		•		•	Environmental Management Planning Services	Complete/Ongoing Activity	Annual Water Report
	5.5-1(c)	3/30	Water Shortages Resulting from Expected Development	Support Development of Water Conservation and Recycling Projects that Can Help Reduce Water Demand and Projected Shortages	5.2.1.10	PS-H	Work with the Water Agency and water service providers to develop and implement a water use efficiency program for application to existing and new residential, commercial/industrial, and agricultural water users for those areas not served by a water purveyor with an existing water use efficiency program.	•			•	Planning Services	Water Conservation and Landscaping Ordinance as part of the Zoning Ordinance Update	Adoption expected 12/2011
v	5.5-2	S/SU	Potential Environmental Impacts Associated with the Development of New Surface Water Supplies and Related Infrastructure	Impacts of Future Water Supply and	5.2.1.13	PS-G	shall encourage water purveyors to design water supply and infrastructure projects in a manner that avoids or reduces significant environmental effects.				•	Environmental Management/Planr ing Services	No project since adoption of General Plan	
WATER RESOURCES	5.5-3	S/SU	Increase in Groundwater Demand and Related Impacts		5.2.3.4 5.2.1.11	PS-F	All applications for divisions of land and other discretionary or ministerial land uses which rely on groundwater for domestic use, or any other type of use, shall demonstrate that groundwater is adequate as part of the review and approval process. County shall direct new development to areas where public water service already exists.		•	•	•	Environmental Management Planning Services	Complete/Ongoing Activity	
	5.5-4	S/SU	Increase in Wastewater Flows and Related Infrastructure Impacts	Encourage Mitigation of the Environmental Impacts Related to Future Expansion of Wastewater Treatment Capacity.	5.3.1.6	PS-G	Shall encourage EID wastewater treatment operators to design and implement future wastewater treatment capacity expansions in a manner that avoids or minimizes associated environmental impacts to the extent feasible.		•		•	Environmental Management/Planr ing Services/EID	As Needed	
	5.5-7	S/SU	Increase in Surface Water Pollutants from Additional Wastewater Treatment Plant Discharges	Encourage Use of Recycled Water in New Development Served by Public Wastewater Systems.	5.2.1.12	PS-H	County shall work with EID to support the continued and expanded use of recycled water, including wetseason use and storage, in new subdivisions served by the Deer Creek and El Dorado Hills Wastewater Treatment Plants.		•		•	Planning Services/EID	Complete/Ongoing Activity	
	5.5-8	S/LS	Increase in Groundwater Pollutants from Onsite Wastewater Treatment Systems (OWTS) (Septic Systems)	Monitor Performance of Septic Systems Annually		PS-K PS-J CO-H	Develop and implement a monitoring program for septic systems.	•			•	Environmental Management	Proposed amendments to ordinance under CC review (3/10) - Update 2/15/11 AB885 regulations have still not been adopted. Adoption and implementation now anticipated	

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	Mitigation Impact	Significance before/After				Implementation			When Ap	plied Con. On	Primary		Future
Element		Mitigation	Impact	General Plan EIR Mitigation Measure	Policies	Measures	Actions	Once	Approval	Only goir		Timing and Current Status	Action
	5.6-3	S/SU		Adopt a Construction and Demolition Debris Diversion Ordinance	5.5.2.3	PS-M	County shall adopt a Construction and Demolition Debris Diversion Ordinance	•		•	Environmental Management	Ordinance adoption Complete. Staff reevaluating implementation process to include Green Building Code recycling requirements	7.00.01
UTILITIES	5.6-5	S/SU	Potential for Land Use Incompatibility and Other Impacts of New and Expanded Solid Waste and Hazardous-Waste Facilities	Implement Mitigation Measure 5.1-3(b)			See MM 5.1-3(b)	•	•		Planning Services	Zoning Ordinance Update In progress	Expected adoption 9/2011
En	5.6-6	S/SU	Potential for Land Use Incompatibility and Other Impacts of New and Expanded Energy Supply Infrastructure	Implement Mitigation Measure 5.1-3(b)			See MM 5.1-3(b)	•	•		Planning Services	Zoning Ordinance Update In progress	Expected adoption 9/2011
	5.6-7	S/SU	Potential for Impacts Associated with New and Expanded Communications Infrastructure	Implement Mitigation Measure 5.1-3(b)			See MM 5.1-3(b)	•	•		Planning Services	Zoning Ordinance Update In progress	Expected adoption 9/2011
	5.7-1	S/LS	Potential Land Use Incompatibility Associated with Development and Expansion of Law Enforcement Facilities	Implement Mitigation Measure 5.1-3(b)	2.2.5.22		See MM 5.1-3(b); schools and other public buildings and facilities shall be directed to Community Regions or and Rural Centers where feasible and shall be considered compatible outside of Community Regions and Rural Centers when facilities will be located and designed in a manner that avoids any substantial incompatibility with land uses permitted on adjoining lands.			•	Planning Services	Zoning Ordinance Update In progress	Expected adoption 9/2011
PUBLIC SERVICES	5.7-2		Potential Land Use Incompatibility Associated with Development and Expansion of Fire Protection and Emergency Services and Medical Facilities	Implement Mitigation Measure 5.1-3(b)			See MM 5.1-3(b)		*	•	Planning Services	Zoning Ordinance Update In progress	Expected adoption 9/2011
INA	5.7-3		Potential Land Use Incompatibility Associated with Development and Expansion of Public School Facilities	Implement Mitigation Measure 5.1-3(b)			See MM 5.1-3(b)		•	•	Planning Services	Zoning Ordinance Update In progress	Expected adoption 9/2011
	5.7-4		Potential Land Use Incompatibility Associated with Development and Expansion of Library Facilities	Implement Mitigation Measure 5.1-3(b)			See MM 5.1-3(b)		•	•	Planning Services	Zoning Ordinance Update In progress	Expected adoption 9/2011

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	Mitigation Impact	before/After				Implementation			Disc.	Con. On			Future
Element	Number	Mitigation	Impact	General Plan EIR Mitigation Measure	Policies	Measures	Actions	Once	Approval	Only goir	g Responsibility	Timing and Current Status	Action
PUBLIC SERVICES	5.7-5	S/LS	Deterioration of Existing Park and Recreation Facilities and Need for New Facilities	Provide Funding Mechanisms for New Park Development	9.1.1.8 9.2.2.2 9.2.2.5	PR-H	County shall prepare, implement, and regularly update a Parks Master Plan and Parks and Recreation Capital Improvement Program; New development creating community or neighborhood parks shall provide mechanisms for the ongoing development, operation, and maintenance needs of these facilities; County shall establish a development fee program applicable to all new development to fund park and recreation improvements and acquisition of parklands.	•		•	DOT	In progress	
	5.7-6	S/LS	Potential Land Use Incompatibility Associated with Development of Park and Recreation Facilities	Implement Mitigation Measure 5.1-3(b)			See MM 5.1-3(b)		•	•	Planning Services	Zoning Ordinance Update In progress	Expected adoption 9/2011
	5.8-2	S/SU	Increased Incidents of Illegal Disposal of Household Hazardous Wastes	None Available									
	5.8-3	S/SU	Increased Risk of Accidental Release of Hazardous Materials	Implement Mitigation Measure 5.10-2(b)			See MM 5.10-2(b)		•	•	DOT	Complete/Ongoing Activity	
HUMAN HEALTH AND SAFETY	5.8-4	S/LS		Remediate Contamination Before Construction of New Development on Suspected Contaminated Sites	6.6.1.2	HS-N	Prior to the approval of any subdivision of land or issuing of a permit involving ground disturbance for any subdivision or parcel that is located on a known or suspected contaminated site included in a list on file with the Environmental Management Department as provided by the State of California and federal agencies, a site investigation performed by a Registered Environmental Assessor or other persons experienced in identifying potential hazardous wastes shall be submitted to the County.		•	•	Environmental Management Planning Services	Complete/Ongoing Activity	
HUM	5.8-6	S/SU	Risk of Exposure to Flood Hazards Inside Dam Inundation Area	Prohibit Creation of New Parcels and Development of Existing Parcels that are Entirely within Dam Failure Inundation Areas	6.4.1.4 6.4.1.5	HS-H	Prohibited the creation of new parcels which lie entirely within the 100-year floodplain as identified on the most current version of the flood insurance rate maps provided by FEMA or dam failure inundation areas.		•	•	Planning Services	Complete/Ongoing Activity; Included in 2008 Flood Drainage Ordinance	
	5.8-7	S/SU	Exposure to Electromagnetic Fields Generated by New Electric Energy Facilities at School Locations	Encourage Coordination between Utilities and School Districts	5.6.1.5	PS-N	The County shall encourage the coordination between utilities constructing power lines and school districts to avoid placement of power lines in close proximity to schools.			•		Complete/Ongoing Activity	

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Dust Protection Standards Public Exposure to Asbestos Provide Disclosure of Naturally Occurring asbestos to have a California- registered geologist inspect the project area for the prosence of asbestos. Amend prescriptive standard for the Fugility Dust Prevention and Control for Fugility Dust Prevention And Prevention and Control for Fugility Dust Prevention		5.8-9(a)			Implement Mitigation Measure 5.1-3(a)			See MM 5.1-3(a)					Planning Services		
Sil.S. Public Exposure to Asbestos Provide Disclosure of Naturally Occurring abbestos to have a California projectory occurring abbestos and from the Figuribe Dual Prevention and Control for the Figuribe Dual Prevention and Control for the Figuribe Dual Prevention and Control for the Figuribe Dual Prevention and Control of the Figuribe Dual Prevention and Control for the Prevention and Control for the Figuribe Dual Prevention and Figuribe Dual Prevent		5.8-9(b)			Strengthen Naturally Occurring Asbestos and	6.3.1.1	HS-V	County shall require all discretionary projects,					AQMD	Complete/Ongoing Activity	
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S/LS Public Exposure to Asbestos	>														
Second	늡														
Second	AF								•			•			
Second	Ś							presence of asbestos. Amend prescriptive standard							
Second	닐		S/LS	Public Exposure to Asbestos				for the Fugitive Dust Prevention and Control							
See MM 5.1-3(a) See MM 5.1	¥		5, 25					Planned Contingent Asbestos Hazard Dust							
See MM 5.1-3(a) See MM 5.1	Ė														
See MM 5.1-3(a) See MM 5.1	Ξ	5.8-9(c)			Provide Disclosure of Naturally Occurring	6.3.1.2	HS-E						AQMD	Complete/Ongoing Activity	
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Set of the content	Z	5.8-9(d)			Conduct Annual Reporting Regarding	6.3.1.3	HS-F	County Environmental Management shall report					AQMD	Complete/Ongoing Activity	
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Feedude Development in Areas of High incidents and Fire Hazards Freedude Development in Areas of High wildland fire hazard. Planning Services Firesafe Regulations adopted and ongoing Planning Services Firesafe Regulations adopted and ongoing Planning Services Planning S		5.8-10(a)		15	Implement Mitigation Measure 5.1-3(a)			1 0					Planning Services		
S-9-2(a) 5.9-2(b) S/LS Increased Development in Areas Susceptible to Landslide and Avalanche Hazards S/LS S/LS Increased Development in Areas Susceptible to Landslide and Avalanche Hazards S/LS Increased Development in Areas Susceptible to Landslide and Avalanche Hazards Implement Mitigation Measure 5.1-3(a) S/S-9-4(a) S/S-9-4(b) S/S-9-4(c) S/SU Additional Development that Could Affect the Rate or Extent of Erosion S/SU Midland Fire Hazards Midland Fire Hazards See MM 5.1-3(a) See MM 5.1-3(a) Applications for development of habitable structures shall be reviewed for potential hazards associated with steep or unstable slopes, areas susceptible to high erosion, and avalanche risk. Implement Mitigation Measure 5.1-3(a) Restrict Development or Disturbance on Steep Slopes S/SU Additional Development that Could Affect the Rate or Extent of Erosion Agricultural Grading 7.1.2.7 7.3.3.4 Agricultural Grading Apply Erosion Control Measures to Fig. 2.3 Agricultural Grading 7.1.2.7 7.3.3.4 Apply Erosion Control Measures to Comparable to those in the Grading Ordinance and Comparable to the prohibited on Slopes are susceptible to high erosion of See MM 5.1-3(a) Development or disturbance on slopes greater than 30 percent unless necessary for access. The County may consider and allow development or disturbance on slopes greater than 30 percent when certain conditions are met. Could Affect the Rate or Extent of Erosion Agricultural Grading 7.1.2.7 7.3.3.4 Apply Erosion Control Measures to Fig. 2.2.7 Agricultural Grading Ordinance and Comparable to those in the Grading Ordinance and Comparable to those in			S/SU			6.2.2.2		(/						Firesafe Regulations adopted	
Sylication Syl		, ,		incidents and Fire Hazards						•		•	· ·		
S/LS Increased Development in Areas Susceptible to Landslide and Avalanche Hazards S/LS Increased Development in Areas Susceptible to Landslide and Avalanche Hazards S/SU S/SU Increased Development in Areas Susceptible to Landslide and Avalanche Hazards Require Geological or Seismic Hazards S/SU S/SU Increased Development in Areas Prone to Geological or Seismic Hazards S/SU Increased Development in Areas Prone to Geological or Seismic Hazards S/SU Increased Development in Areas Prone to Geological or Seismic Hazards S/SU S/SU Increased Development in Areas Prone to Geological or Seismic Hazards S/SU S/SU Increased Development in Areas Prone to Geological or Seismic Hazards S/SU S/SU Increased Development in Areas Prone to Geological or Seismic Hazards S/SU S/SU Increased Development in Areas Prone to Geological or Seismic Hazards S/SU S/SU Increased Development in Areas Prone to Geological or Seismic Hazards S/SU S/SU Increased Development in Areas Prone to Geological or Seismic Hazards S/SU S/SU Implement Mitigation Measure 5.1-3(a) S/SU S/SU S/SU S/SU Additional Development or Disturbance on Stopes or See MM 5.1-3(a) S/SU S/SU S/SU Additional Development that Could Affect the Rate or Extent of Erosion S/SU S/SU Additional Development that Could Affect the Rate or Extent of Erosion S/SU S/SU Additional Development that Could Affect the Rate or Extent of Erosion S/SU S/SU Additional Development that Could Affect the Rate or Extent of Erosion S/SU S/SU S/SU S/SU Additional Development that Could Affect the Rate or Extent of Erosion S/SU S/SU S/SU S/SU Additional Development that Could Affect the Rate or Extent of Erosion S/SU S/		5.9-2(a)											Planning Services	0 0	
Areas Susceptible to Landslide and Avalanche Hazards S/LS Areas Susceptible to Landslide and Avalanche Hazards S/LS Areas Susceptible to Landslide and Avalanche Hazards S/SU S/SU Additional Development that Could Affect the Rate or Extent of Erosion S/SU Areas Susceptible to Landslide and Avalanche Hazards Shall be reviewed for potential hazards associated with steep or unstable slopes, areas susceptible to high erosion, and avalanche risk. Shall be reviewed for potential hazards associated with steep or unstable slopes, areas susceptible to high erosion, and avalanche risk. Shall be reviewed for potential hazards associated with steep or unstable slopes, areas susceptible to high erosion, and avalanche risk. Planning Services Separate Ordinance to follow Consider and allow development or disturbance shall be prohibited on slopes exceeding 30 percent unless necessary for access. The County may consider and allow development or disturbance on slopes greater than 30 percent when conditions are met. S/SU Additional Development that Could Affect the Rate or Extent of Erosion Agricultural Grading 7.1.2.7 7.3.3.4 AF-K includes standards for agricultural permit program that includes standards for agricultural operations comparable to those in the Grading Ordinance and considers other integration of comparable to those in the Grading Ordinance and considers other integration of comparable to those in the Grading Ordinance and considers other integration of comparable to those in the Grading Ordinance and considers other integration of comparable to those in the Grading Ordinance and considers other integration of comparable to those in the Grading Ordinance and considers other integration of comparable to those in the Grading Ordinance and considers other integration of comparable to those in the Grading Ordinance and considers other integration of comparable to those in the Grading Ordinance and considers other integration of comparable to those in the Grading Ordinance and considers other integra				Increased Development in		6.3.2.5	HS-D	(/						Avalanche Hazard Combining	Expected
S/LS Landslide and Avalanche Hazards Implement Mitigation Measure 5.1-3(a) See MM 5.1-3(a) See MM 5.1-3(a) Development or Disturbance on Steep Slopes S/SU		(-,						1					•	S .	adoption
Hazards Hazards High erosion, and avalanche risk. High erosion, and avalanche risk.			S/LS	•				·		•	•	•			9/2011
See MM 5.1-3(a) See MM 5.1-3(a) See MM 5.1-3(a) Planning Services Separate Ordinance to follow Steep Slopes Separate Ordinance Separate Ordinance Separate Ordinance Separate Ordinance Separate Ordinance Separate Ordinance Sepa										·	•	•	J		
								3							
	ES	5.9-4(a)			Implement Mitigation Measure 5.1-3(a)			See MM 5 1-3(a)					Planning Services		
	ည္က					7.1.2.1	CO-A(E)							Separate Ordinance to follow	General
	Ž	0.0 1(0)					007.(2)						•	•	Plan 5 year
	S				Choop Chopos									Zermig Gramanico Opaaio	Review/Up
	쀭								•	•	•	•			Date
	ᆛ														24.0
	32							bo persona when contain contained are mea.							
	Z	5.9-4(c)		Additional Development that	Apply Erosion Control Measures to	7.1.2.7	CO-D	Develop an agricultural permit program that					Department of	Complete/Ongoina Activity	
	Ξ	(-/	9/911	· · · · · · · · · · · · · · · · · · ·									•		
	9		3/30		7 ignoditarar Orading		/ IX						7 ignoditaro		
7.4.2.2 General Blan policies 7.4.2.1				Extent of Erosion											
	ဟို					7.4.2.2		agricultural lands. General Plan policies 7.1.2.1,							
7.1.2.7, 7.3.3.4, and 7.4.2.2 provide that their	등					7.7.2.2			•	♦	•	•			
requirements do not apply to agricultural operations	Ö,														
if those operations are conducted in accordance	3														
with Best Management Practices adopted by the	ŏ														
Fequirements do not apply to agricultural operations if those operations are conducted in accordance with Best Management Practices adopted by the Board of Supervisors.	5														
	GE	505			<u> </u>	000-							DI : 6 :		<u> </u>
I Rectrict Land Lice Decignations in Areas that 12.2.2.7. I The -MR overlay shall only be considered I I Diagnos Convices Taning Ordinance Undate in IF		5.9-5			Restrict Land Use Designations in Areas that			The -MR overlay shall only be considered					Planning Services	Zoning Ordinance Update In	Expected
					May Contain Important Mineral Resources									progress	adoption
May Contain Important Mineral Resources 7.2.1.2 appropriate with the following base land use progress a			S/SU			7.2.2.2			•	•		•			9/2011
May Contain Important Mineral Resources 7.2.1.2 appropriate with the following base land use Reduction in the Accessibility 7.2.2.2 designations: NR, AL, OS, I, C, PF, RR and LDR.			5,50	of Mineral Resources						•		•			
S/SU May Contain Important Mineral Resources 7.2.1.2 appropriate with the following base land use designations: NR, AL, OS, I, C, PF, RR and LDR. General Plan designations, which are considered progress a						1		potentially compatible with surface mining shall	1						
May Contain Important Mineral Resources 7.2.1.2 appropriate with the following base land use Reduction in the Accessibility 7.2.2.2 designations: NR, AL, OS, I, C, PF, RR and LDR.								indude ND ALOC LODE DD and DD							

						DRAFIFE	bruary 2011							
		Significance				landan antatan			When A					
	Mitigation Impact	before/After	Impact	0 15: 5:5.4%	D	Implementation Measures	A	Once	Disc. Approval	Con. Only	On-			Future
Element		Mitigation	Impact	General Plan EIR Mitigation Measure	Policies	ivieasures	Actions	Office	Approvai	Offig	going	. teoperioleinty	Timing and Current Status	Action
بِ	5.9-6(a)			Implement Mitigation Measure 5.1-3(a)			See MM 5.1-3(a)					Planning Services		
GEOLOGY, SOILS, AND MINERAL RESOURCES	5.9-6(b)			Establish Buffers between New Development	7.2.2.3	CO-A(D)	County shall require that new nonmining land uses					Planning Services	Zoning Ordinance Update In	Expected
岁	, ,			and Mining Operations		, ,	adjacent to existing mining operations be designed					Ŭ	progress	adoption
₹							to provide a buffer sufficient to protect the mining	•	*		•			9/2011
⊇ S:							operation between the new development and the							
₹ ö			Issues of Land Use				mining operation(s).							
δ, P	5.9-6(c)	S/LS	Compatibility with Mining	Require 20-Acre Minimum Parcel Sizes	7.2.2.1		Minimum parcel size within, or adjacent to, areas					Planning Services	Complete/Ongoing Activity	
			Operations				subject to the -MR overlay shall be twenty (20)							
S H							acres unless the applicant can demonstrate to the							
გ _							approving authority that there are no economically		•		•			
Ŏ							significant mineral deposits on or adjacent to the		•		•			
Ö							project site and that the proposed project will have							
GE							no adverse effect on existing or potential mining							
							operations.							
	5.10-1(a)			Limit Noise-Generating Construction	6.5.1.11	HS-I	Standards outlined in Tables 6-3, 6.4, and 6-5 shall					Planning Services	Complete/Ongoing Activity	
				Activities			apply to those activities associated with actual	•	•	•	•			
			Exposure of Noise-Sensitive				construction of a project as long as such	Ť	•	,	•			
		S/SU	Land Uses to Short-Term				construction occurs between appropriate hours							
	5.10-1(b)		(Construction) Noise	Establish Truck Routes to Minimize Noise at	TC-1x	TC-W	Reduce heavy truck traffic in residential areas and					DOT	Complete/Ongoing Activity	
				Noise-Sensitive Land Uses			near noise-sensitive land uses associated with	•			•			
	5 40 0(a)			Destant Naine Consision Land Have from	0.5.4.40		discretionary projects.					Diameira Camilasa	Commission / On main as A attivity	
	5.10-2(a)		Exposure to Ground	Protect Noise-Sensitive Land Uses from	6.5.1.12		When determining the significance of impacts and					Planning Services	Complete/Ongoing Activity	
		S/SU	Transportation Noise	Unacceptable Noise Level Caused by New Transportation Noise Sources			appropriate mitigation for new developments projects, criteria outlined in the EIR shall be taken		♦		•			
		3/30	Sources	Transportation Noise Sources			into consideration.							
ш	5.10-2(b)		Cources	Implement Mitigation Measure 5.10-1(b).			See MM 5.10-1(b)					DOT		
NOISE	5.10-3			Protect Noise-Sensitive Land Uses from	6.5.1.13	HS-I	Implement appropriate mitigation to reduce those					Planning Services	Zoning Ordinance Update In	Expected
Ž				Unacceptable Noise Levels Caused by	6.5.1.14		impacts for new development projects, including						progress; Coordination with	adoption
			Exposure of Noise-Sensitive		6.5.1.15		ministerial development; adopt a noise ordinance to						other Agencies has not been	9/2011
		0/011	Land Uses to Fixed or	· · · · · · · · · · · · · · · · · · ·			resolve neighborhood conflicts and to control						done.	
		S/SU	Nontransportation Noise				unnecessary noise in the County; establish and	•	•	•	•			
			Sources				maintain coordination among city, county, and state							
							agencies involved in noise abatement.							
	5.10-4			Update Airport Master Plans and	6.5.2.3	HS-L	Airports which have not developed noise level					DOT	Complete/Ongoing updates	
		_ ,		Comprehensive Land Use Plans			contours consistent with the General Plan forecast						done as needed.	
		S/SU	Exposure to Aircraft Noise				year of 2025 should update the respective Master	•						
							Plans and CLUPs to reflect aircraft operation noise							
	5.11-1			Line Undeted Recommendations to Archive	6771	HS-T	levels in the year 2025. County shall consider air quality when planning the			-	-	AQMD	Complete and chasing The	
	5.11-1			Use Updated Recommendations to Analyze and Mitigate Potential Air Quality Impacts	6.7.7.1	ПО-1						AQIVID	Complete and ongoing. The current AQMD Guide to Air	
				and willigate Potential All Quality Impacts			land uses and transportation systems to accommodate expected growth, and shall use the						Quality Assessment does guide	.]
≥							recommendations in the most recent version of the						the evaluation of construction	1
A-			Construction Emissions of				El Dorado County AQMD Guide to Air Quality						related ROG, NOx and PM10	
AIR QUALITY		S/SU	ROG, NOx, and PM10				Assessment: Determining Significance of Air Quality	•	*		•		emissions.	
R C			1.00, 1.00, and 1 1110				Impacts Under the California							
₹							Environmental Quality Act, to analyze potential air							
							quality impacts and to require feasible mitigation							
							requirements.							
			•	•			• •					•	•	

		Significance							When A	nnlied				
	Mitigation Impact	before/After				Implementation			Disc.	Con.	On-	Primary		Future
Element		Mitigation	Impact	General Plan EIR Mitigation Measure	Policies		Actions	Once		Only			Timing and Current Status	Action
Lioinon	5.11-2(a)	witigation		Implement Mitigation Measure 5.11-1	1 0110100		See MM 5.11-1					AQMD	Timing and Garront States	7 (01/01)
	(0)							•	♦		•			
	5.11-2(b)			Encourage Use of Alternative-Fuel Vehicles	6.7.2.5	HS-R	County shall support and encourage the use of, and					Environmental	Complete/Ongoing Activity	
							facilities for,				•	Management		
							alternative-fuel vehicles to the extent feasible							
	5.11-2(c)			Investigate Replacement of Fleet Vehicles	6.7.2.6	HS-R	County shall investigate the replacement of its fleet					DOT	Complete/Ongoing Activity as	
				with More Fuel-Efficient or Alternative-Fuel Vehicles			vehicles with more fuel-efficient or alternative fuel vehicles.				•		grant funding is available	
	5.11-2(d)			Regulate Wood-Burning Fireplaces and	6.7.4.6	HS-S	County shall regulate wood-burning fireplaces and					AQMD	No activity to date. The AQMD	
	5.11-2(u)			Stoves in New Development	0.7.4.0	ПЗ-З	stoves in all new development.					AQIVID	does not currently have a rule	
				Stoves in New Development			Stoves in all new development.						which regulates wood-burning	
													fireplaces and stoves in new	
													development.	
	5.11-2(e)			Develop Incentive Program to Encourage	6.7.4.7	HS-S	County shall inform the public regarding the air					AQMD	The AQMD educates the public	
			Long-Term Operational	Use of Newer Cleaner-Burning EPA-Certified			quality effects associated with the use of wood for						through an incentive program to	
		S/SU	(Regional) Emissions of	Wood Stoves			home heating						encourage the use of newer	
		0/00	ROG, NOx, and PM10										cleaner-burning EPA-certified	
			1100, 1100, and 1 11110										wood stoves. As staffing	
_													permits, the AQMD anticipates	
É													additional public outreach to	
Ι¥													inform the public about the air quality effects associated with	
ಠ													wood burning.	
AIR QUALITY													wood burning.	
_	5.11-2(f)			Synchronize Signalized Intersections	TC-3d	TC-X	Signalized intersections shall be synchronized					DOT	In Progress	
	· · ·			, ,			where possible as a means to reduce congestion,							
							conserve energy, and improve air quality.				•			
	5.11-2(g)			Include Pedestrian/Bike Paths Connecting to	TC-4i	TC-U	Within Community Regions and rural Centers, all					Planning Services	Complete/Ongoing Activity	
				Adjacent Development			development shall include pedestrian/bike paths					DOT		
							connecting to adjacent development and to schools,		•		•			
							parks, commercial areas and other facilities where feasible.							
	5.11-3(a)			Implement Mitigation Measure 5.1-3(a)	+		See MM 5.1-3(a)			1			+	
	5.11-3(a) 5.11-3(b)			Implement Mitigation Measure 5.1-3(a)	+	+	See MM 5.1-3(a)	<u> </u>		1			<u> </u>	
	5.11-3(c)	0./01.1		Implement Mitigation Measure 5.11-1			See MM 5.11-1			1				
	5.11-3(d)	S/SU	Toxic Air Emissions	Adopt New Policy for Facilities Housing	6.7.6.2	TC-X	New facilities in which sensitive receptors are					Planning Services	In Progress	
				Sensitive Receptors			located shall be sited away from significant sources		•		•	Environmental		
							of air pollution.					Management		
	5.11-4		Local Mobile-Source	Implement Mitigation Measure 5.11-2(f) for	TC-3d	TC-X	Signalized intersections shall be synchronized					DOT	In Progress	
		S/SU	Emissions of Carbon	the Roadway Constrained 6-Lane "Plus"			where possible as a means to reduce congestion,				•			
		0,00	Monoxide (CO)	Alternative			conserve energy, and improve air quality.				•			
	5.44.5	0.6	· , ,	Landau and MiCraelian Mi	1		0 - 10/10			1				
	5.11-5	S/SU	Odorous Emissions	Implement Mitigation Measure 5.1-3(b)			See MM 5.1-3(b)							

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						DIVALLE	bruary 2011							
		Significance				loon loon on to Com			When Ap					
	Mitigation Impact	before/After	l			Implementation		Once	Disc.	Con.	On-	Primary		Future
Element		Mitigation	Impact	General Plan EIR Mitigation Measure	Policies	Measures	Actions	Once	Approval	Only	going	Responsibility	Timing and Current Status	Action
	5.12-1(a)			Implement Mitigation Measure 5.9-4(b)			See MM 5.9-4(b)							
	5.12-1(b)			Minimize Erosion and Maximize Retention of	7.1.2.2	CO-A(e)	Discretionary and ministerial projects that require					Planning Services	Complete/Ongoing Activity	
				Natural Vegetation			earthwork and grading, including cut and fill for					Building Services		
							roads, shall be required to minimize erosion and					DOT		
							sedimentation, conform to natural contours,		*	•	*			
							maintain natural drainage patterns, minimize							
							impervious surfaces, and maximize the retention of							
		S/SU	Loss and Fragmentation of				natural vegetation.							
	5.12-1(c)	0,00	Wildlife Habitat	Implement Mitigation Measure 5.9-6(a)			See MM 5.9-6(a)							
	5.12-1(d)			Develop and Implement an Integrated Natural	7.4.2.8	CO-R	Develop within five years and implement an					Planning Services	In Progress	Adoption
				Resources Management Plan			Integrated Natural Resources Management Plan	•						Phase 1
							(INRMP).							March 2011
	5.12-1(e)			Adopt a No-Net-Loss Policy and Mitigation	7.4.1.6	CO-U	All development projects involving discretionary					Planning Services	In Progress	Adoption
				Program for Important Habitat			review shall be designed to avoid disturbance or		•		•			Phase 1
							fragmentation of important habitats to the extent		•		•			March 2011
							reasonably feasible.							
	5.12-1(f)			Require Mitigation for Loss of Woodland	7.4.4.4	CO-P	For all new development projects (not including					Planning Services	Complete/Ongoing Activity	
				Habitat			agricultural cultivation and actions pursuant to an							
							approved Fire Safe Plan necessary to protect							
တ							existing structures, both of which are exempt from	•			•			
ᆼ		S/SU	Loss and Fragmentation of				this policy) that would result in soil disturbance on							
뽁		3/30	Wildlife Habitat				parcels shall adhere to the tree canopy retention							
Ö							and replacement standards.							
RESOURCES	5.12-1(g)			Develop and Implement an Oak Tree	7.4.5.2	CO-A(b)	County shall develop and implement an Oak Tree					Planning Services	No activity to date, due to lack	No Action To
				Preservation Ordinance			Preservation Ordinance.	•			•		of staffing and funding	Date
N IS													available.	
BIOLOGICAL	5.12-2(a)			Implement Mitigation Measures 5.12-1(d) and			See MM 5.12-1(d) and 5.12-1(e)							
Ŏ				5.12-1(e)										
₫	5.12-2(b)	S/SU	Impacts on Special-Status	Establish and Manage Ecological Preserves	7.4.1.1	CO-K	Continue to provide for the permanent protection of					Planning Services	Complete	Update In
Δ.		3/30	Species				the eight sensitive plant species known as the Pine		•	•	•			progress
							Hill endemics through the establishment and		•	•	•			
							management of ecological preserves.							
	5.12-3(a)			Implement Mitigation Measures 5.12-1(d) and			See MM 5.12-1(d) and 5.12-1(e)							
				5.12-1(e)										
	5.12-3(b)		Impacts on Wildlife	Apply -IBC Overlay to Lands Identified as	7.4.2.9	CO-N	Review and update Important Biological Corridor (-					Planning Services	Complete/Ongoing Activity	Update in
		S/SU	Movement	Having High Wildlife Habitat Values	2.2.2.8		IBC) Overlay land use designation consistent with							INRMP2
			Wiovernent				Policy 7.4.2.9. Modify Figure LU-1 (Land Use	•						
							Diagram) to include Important Biological Corridor (-							
							IBC) overlay.							
	5.12-4(a)			Implement Mitigation Measures 5.12-1(d),			See MM 5.12-1(d), 5.12-1(e) and 5.12-3(b)							
				5.12-1(e), and 5.12-3(b)										
	5.12-4(b)			Implement Multiple Policies to Reduce	7.3.3.1	AF-K	County shall develop Agricultural Best Management					Agriculture	Complete	
			Removal, Degradation, and	Impacts on Sensitive Habitats	7.3.3.3		Practices for adoption by the Board of Supervisors					Department		
		S/SU	Fragmentation of Sensitive		7.3.3.4		and use by agricultural operations in complying with							
		5/50	Habitats		7.3.3.5		General Plan policies 7.1.2.1, 7.1.2.7, 7.3.3.4, and				•			
			i iabitats				7.4.2.2. The Best Management Practices shall	•			•			
							provide a level of resource protection comparable to							1
							that of the referenced policies.							

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		Significance							When Ap	plied				
Element	Mitigation Impact Number	before/After Mitigation	Impact	General Plan EIR Mitigation Measure	Policies	Implementation Measures	Actions	Once	Disc. Approval		On- going	Primary Responsibility	Timing and Current Status	Future Action
RCES	5.13-1(a) 5.13-1(b)			Implement Mitigation Measure 5.1-3(a) Treat Significant Resources in Ministerial Development in Accordance with CEQA Standards	7.5.1.6		See MM 5.1-3(a) County shall treat any significant cultural resources (i.e., those determined CRHR/NRHP eligible and unique paleontological resources), documented as a result of a conformity review for ministerial development, in accordance with CEQA standards.			•	•			No Action To Date
RESOURCES	5.13-1(c)	S/LS	Destruction or Alteration of Known and Unknown Prehistoric and Historic Sites,	Adopt Cultural Resources Ordinance	7.5.1.1	CO-Q	County shall establish a Cultural Resources Ordinance.	•					Zoning Ordinance Update	Adoption expected 2013
CULTURAL	5.13-1(d)		Features, Artifacts, and Human Remains	Define Historic Design Control Districts	7.5.2.2	CO-A(c)	County shall define Historic Design Control Districts (HDCDs).					Planning Services	At request of Community, using existing DH Design Guidelines	
O	5.13-1(e)			Prohibit Significant Alteration or Destruction of NRHP/CRHR-Listed Properties	7.5.2.4	CO-A(c)	County shall prohibit the modification of all NRHP/CRHR listed properties that would alter their integrity, historic setting, and appearance to a degree that would preclude their continued listing on these registers.		•	•	•			No Action To Date
BASIN	5.14-1	S/SU	I Impacte from Now In-Racin	Cooperate with TRPA in the implementation of actions recommended in the Threshold Evaluation Report	2.10.1.4	LU-O	Coordinate actions with the Tahoe Regional Planning Agency (TRPA) and other agencies having land use jurisdiction in the Tahoe Basin to create a comprehensive approach to land use regulation in the Tahoe Basin.		•	•	*	Planning Services/Building Services		Adoption of Regional Plan Update
LAKE TAHOE	5.14-2	S/SU		Adopt Mitigation Measures 5.4-1(a), 5.4-1(b), 5.4-1(c) or 5.4-1(d) (traffic), and 5.11-2 (air quality - long-term regional emissions)			See MM 5.4-1(a), 5.4-1(b), 5.4-1(c) or 5.4-1(d) (traffic), and 5.11-2 (air quality - long-term regional emissions)					DOT/AQMD	The AQMD is participating with a regional working group to identify regional GHG reduction needs and strategies in advance of considering local mitigation measures for projects.	

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