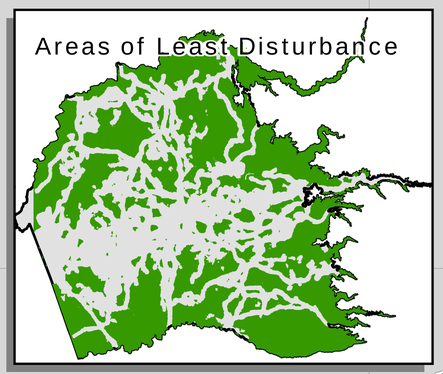
Figure 5. INRMP Inventory Map Update: Large Expanses of Native Vegetation

Areas of Least Disturbance



CWHR Code	CWHR HABITAT TYPE	Total Acreage	Large Expanses Acreage	% of Total in Large Expanses
Herbaceous Community				
AGS	Annual Grassland	78,401	35,251	45%
WTM	Wet Meadow	27	11	41%
	Sub-total	**78,428**	**35,262**	45%
Shrub Community				
CRC	Chamise/Redshank Chaparral	3,672	2,891	79%
MCH	Mixed Chaparral	32,171	20,874	65%
MCP	Montane Chaparral	1,501	690	46%
	Sub-total	**37,344**	**24,455**	65%
Hardwood Community (Oak)				
VOW	Valley Oak Woodland	3,434	819	24%
BOP	Blue Oak Foothill Pine	12,943	4,453	34%
BOW	Blue Oak Woodland	42,434	21,563	51%
MHC	Montane Hardwood Conifer	34,183	19,481	57%
MHW	Montane Hardwood	155,891	87,761	56%
	Sub-total	**248,885**	**134,077**	54%
Coniferous Community				
CPC	Closed Cone Pine/Cypress	315	262	83%
DFR	Douglas Fir	62,284	46,443	75%
PPN	Ponderosa Pine	67,644	42,947	63%
SMC	Sierran Mixed Conifer	25,797	16,247	63%
	Sub-total	**156,040**	**105,899**	68%
Riparian Community				
MRI	Montane Riparian	745	283	38%
	Sub-total	**745**	**283**	38%
	Grand Total	**521,442**	**299,976**	**58%**

Map Features

- 4,000-foot contour - INRMP Study Area
- County Designated Rural Centers
- County Designated Community Region
- Buffers of Low-traveled Roads[2]

CWHR Hardwood Communities[1]
- Valley Oak Woodland
- Blue Oak Foothill Pine and Blue Oak Woodland
- Montane Hardwood and Montane Hardwood Conifer

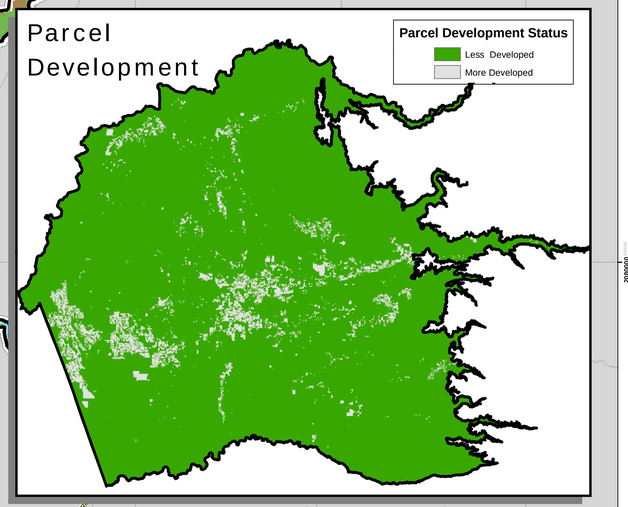
CWHR Herbaceous Communities[1]
- Annual Grassland
- Wet Meadow

CWHR Coniferous Communities[1]
- Closed Cone Conifer
- Douglas Fir, Ponderosa Pine and Sierran Mixed Conifer

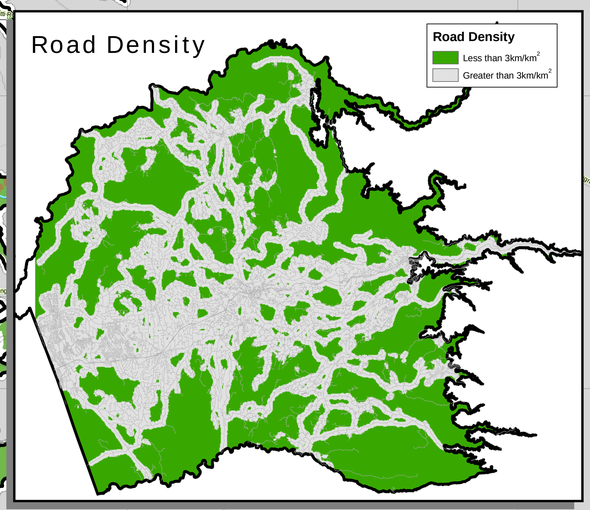
CWHR Shrub Communities[1]
- Chaparral (mixed, montane, chamise)

CWHR Riparian Communities
- Montane Riparian[1]

Parcel Development



Road Density



Sierra Ecosystem Associates

1 0.5 0 1 2 3 Miles

Datum: North American Datum 1983
Coordinate System: State Plane: California Zone II (Feet)

Notes

[1]Vegetation community data extracted from the CalVeg database. CalVeg data is available from the California Department of Forestry and Fire Protection (downloaded January, 2010). Last updated 2005.

[2]Less-traveled roads that represent less-significant barriers to species movements. These roads were identified from the County GIS roads database with input from the ISAC and PAWTAC.

Revised Draft

Date: May 27, 2010

Map Prepared By: Ethan Koenigs

10-0621.K.1