

San Diego Management Strategic Plan for Conserved Lands





Management Strategic Plan Outline

- I. Introduction – overview, purpose and use
- II. Background – process, landscape group
- III. Three spatial levels- Conserved Lands
 - i. Region (MSCP, MHCP, draft NCMSCP)
 - ii. Management units
 - iii. Preserve areas
- IV. Methods – review of plans and documents, conceptual models, species locations, recent studies (details will be available in online documents)
- V. Categorization of Species (habitat focused management, species focused management, etc.)
- VI. Management Unit Descriptions (including rationale for boundaries, etc.)
 - i. Landowners /land managers / preserves
 - ii. Acreage
 - iii. Vegetation communities
 - iv. Stressors and threats (detailed descriptions will be in an appendix)
 - v. Focal Species (including core populations)

VII. Regional Goals and Objectives

VIII. Management Unit Goals and Objectives

- i. Rationale for Goals and Objectives (Species information, species descriptions, etc. will be available in online documents)
- ii. Prioritized Objectives by Goal (1st, 2nd, 3rd. etc.) Management actions to achieve objectives (Implementation costs by objective will be referenced to Section X)

IX. Implementation Strategy and Timeline

X. Estimated Management Costs by Priority, Species and Habitat

XI. Integration of the Management Strategic Plan and Preserve Management Plans

XII. Integration with other Strategic Plans

- i. Monitoring Strategic Plan
- ii. Connectivity Monitoring Strategic Plan
- iii. Invasive Strategic Plan
- iv. Other Plans



XIII. Appendices (these will be online documents)

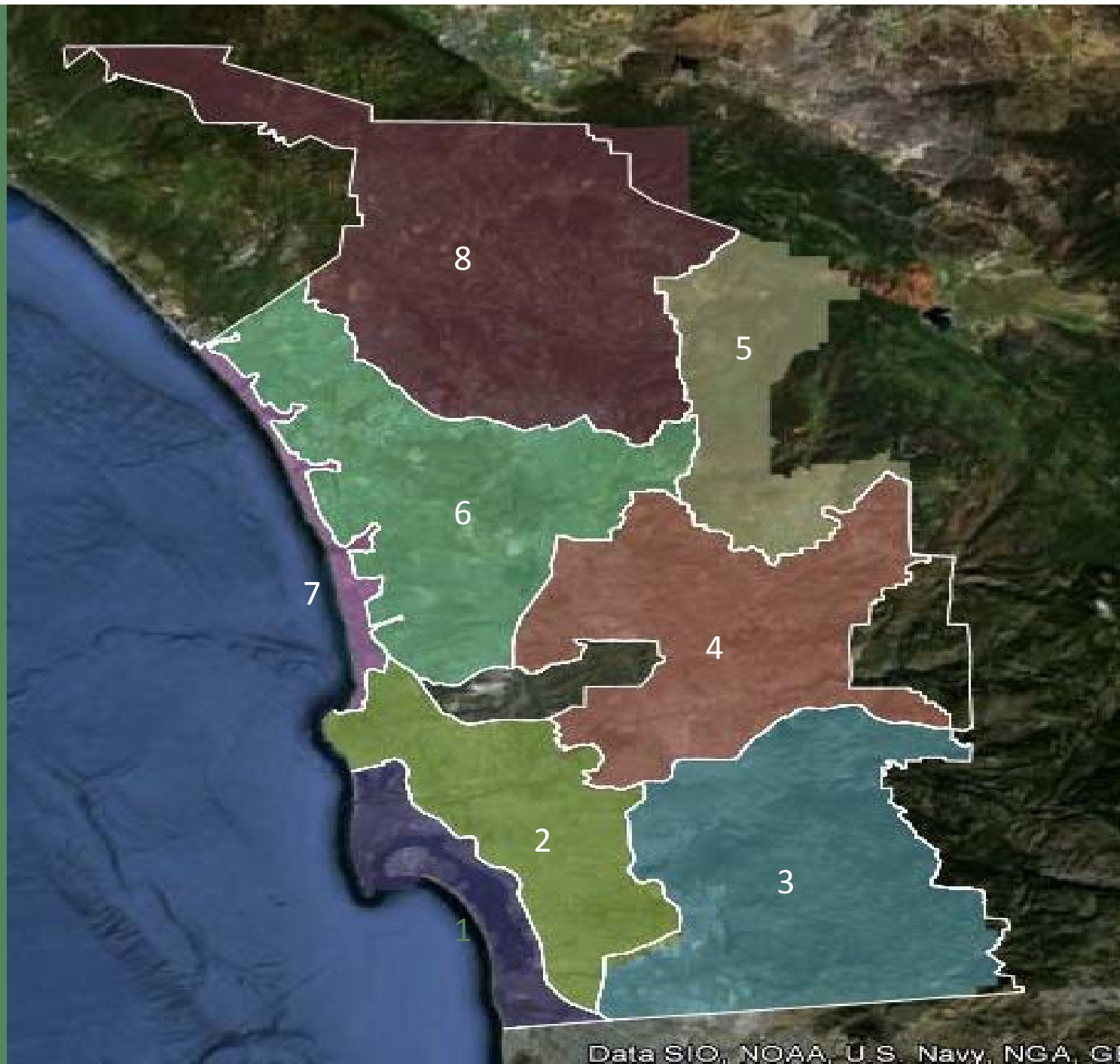
- i. Conceptual Models
- ii. Stressors / Threats
- iii. Crosswalk to goals and objectives in the MSCP, MHCP and draft NCMSCP
- iv. Species Descriptions
- v. Data Sources
- vi. Rational for Prioritization
 - 1. Vegetation Community/Natural Community
 - 2. Species



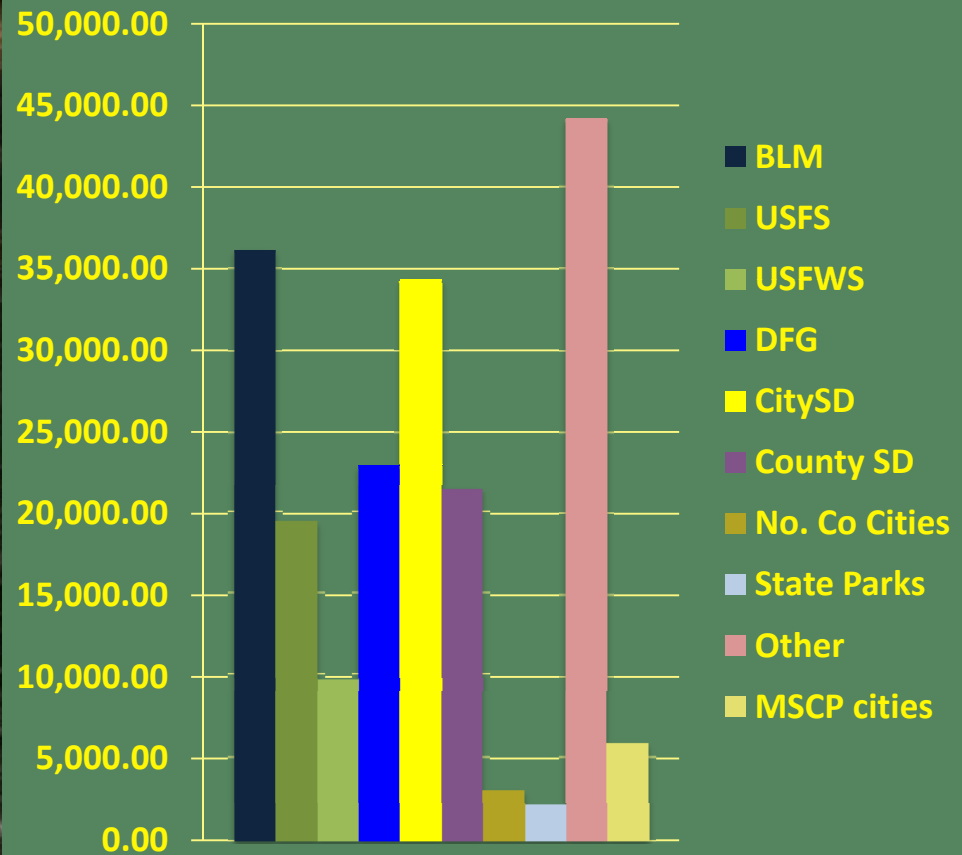
Identifying Management Units

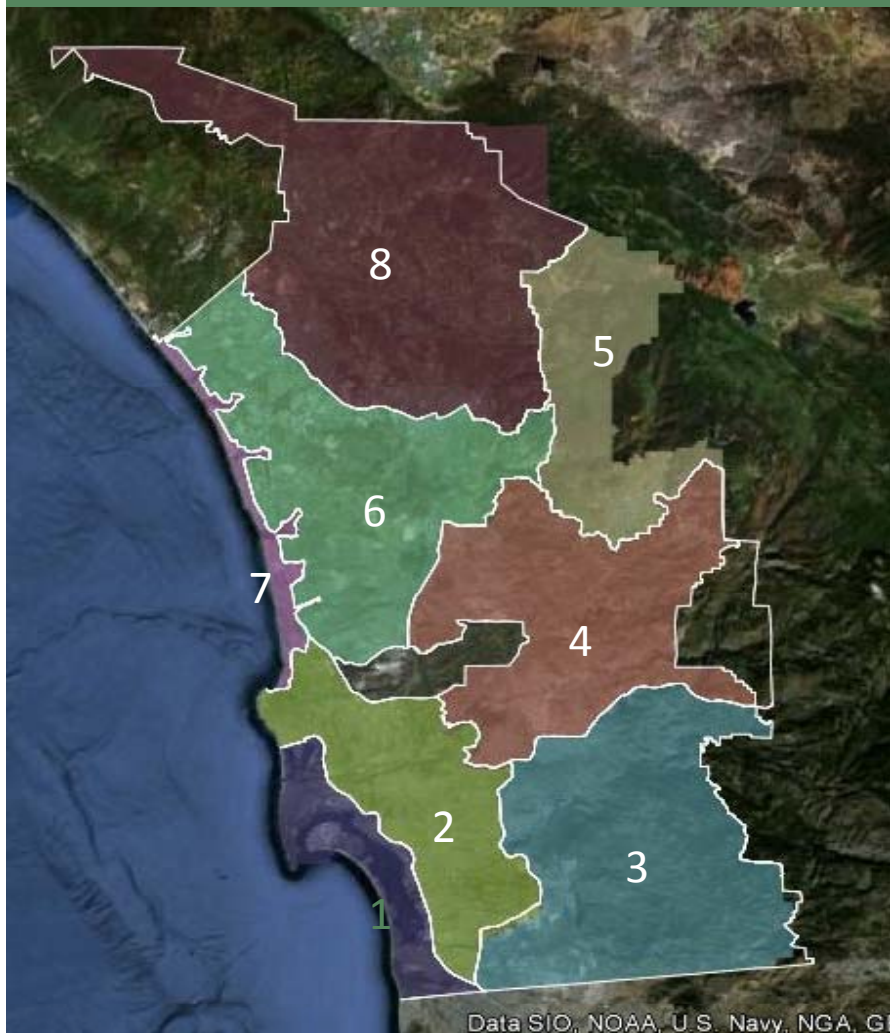
- Species and Vegetation/Natural Communities
- Common Management Needs/Stressors
- Core Areas (CMSP)
- Currently conserved lands with consideration regarding future conservation
- Utilize roads if possible
- Collaboration factors
- Lines are not barriers to collaboration!



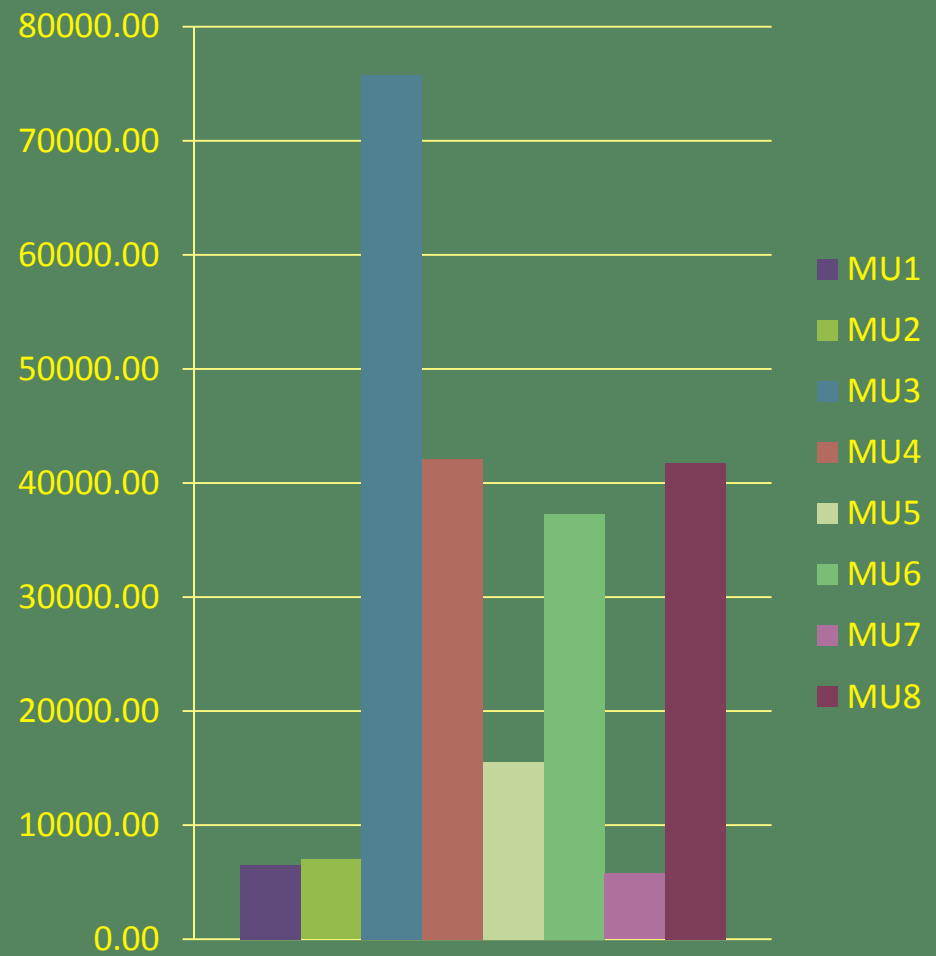


Conserved Lands – Ownership (190,000+_Acres)

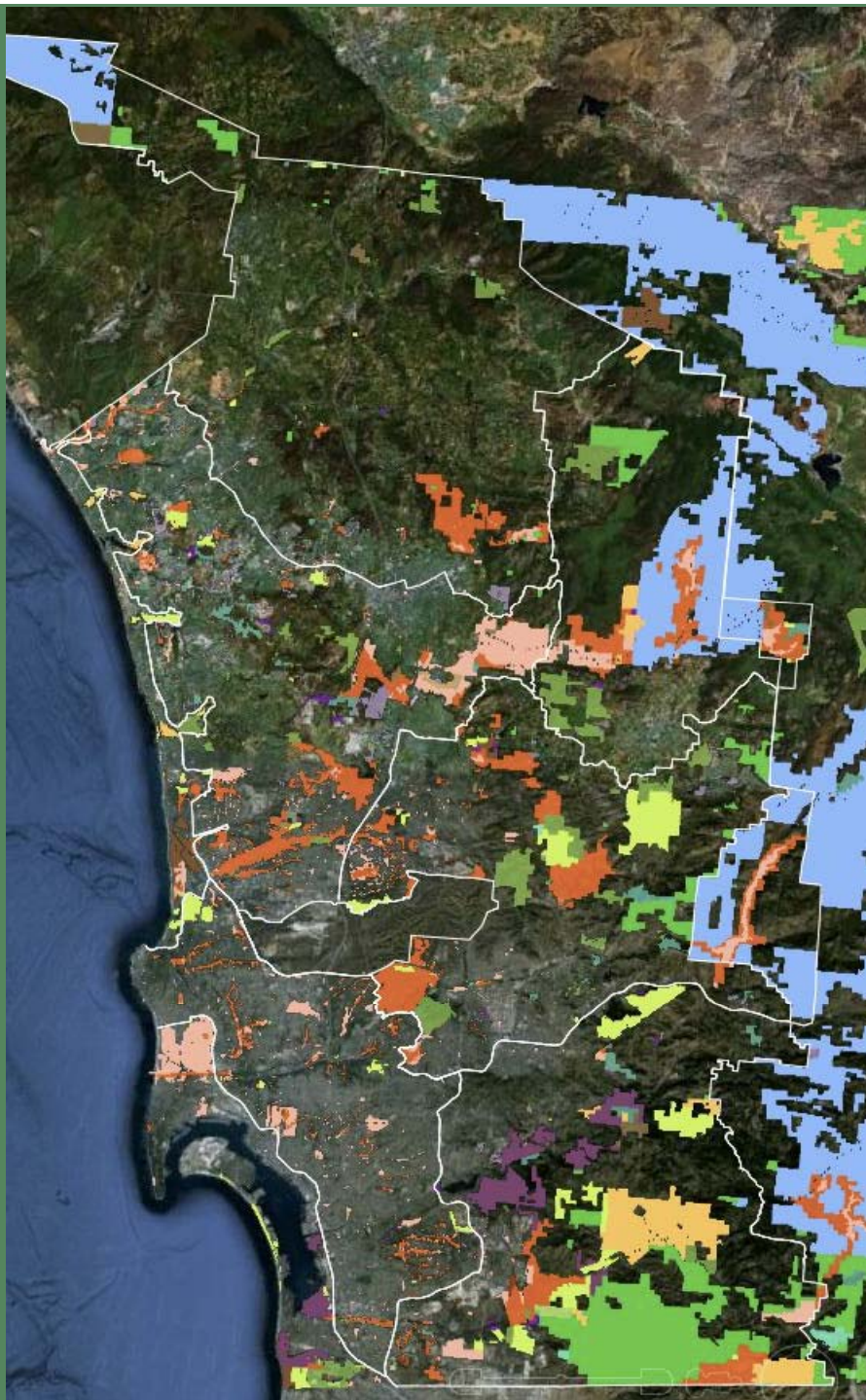
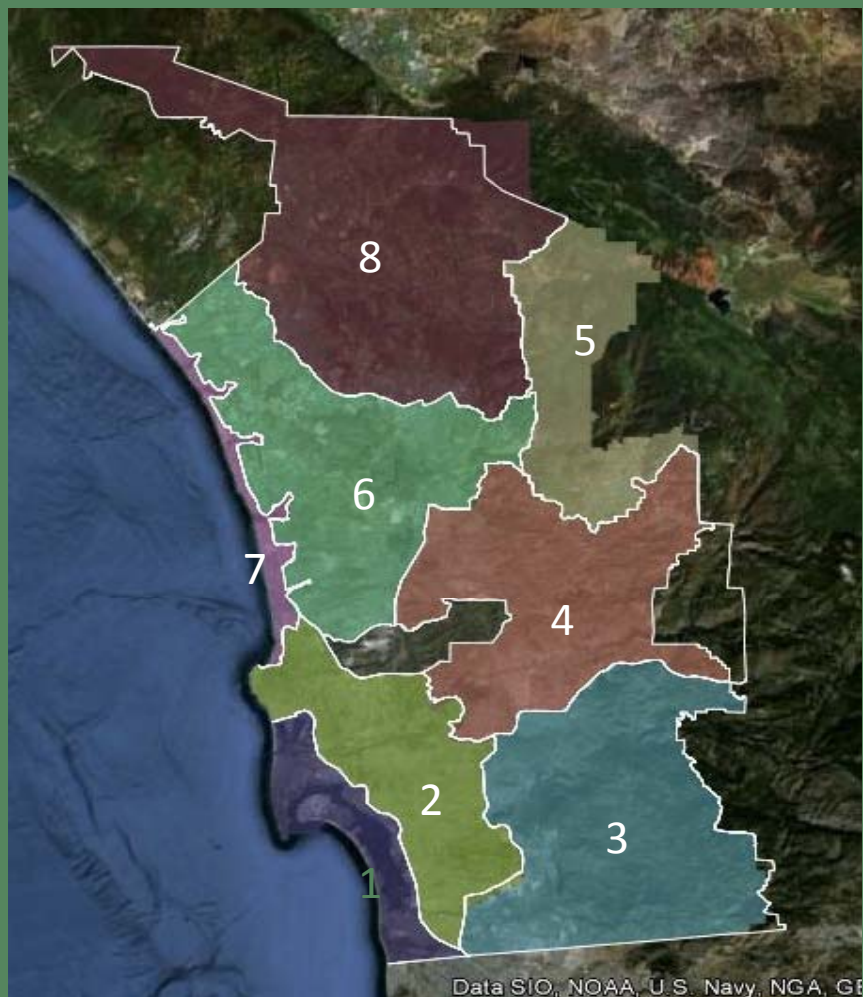




Management Units



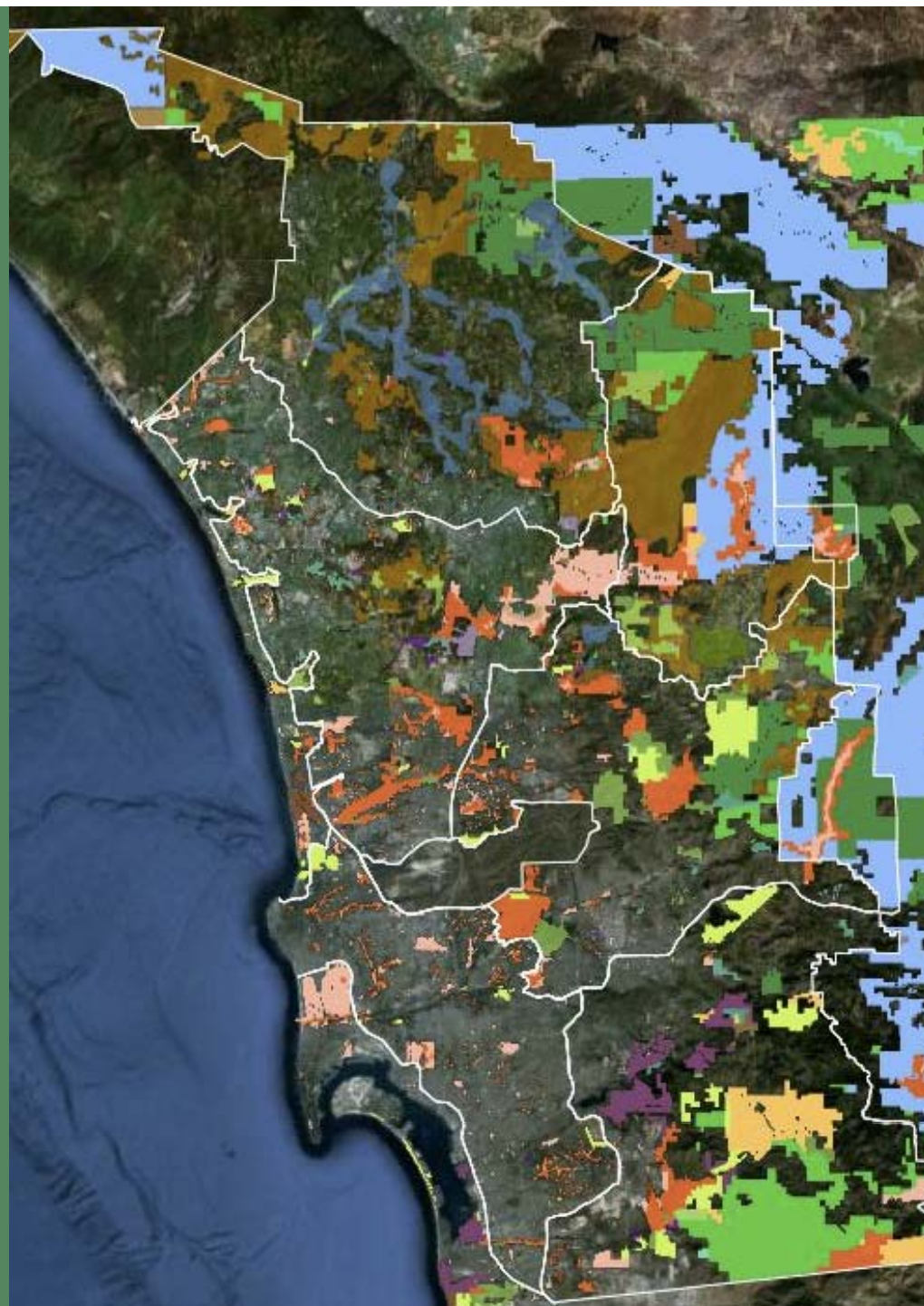
Conserved Acres by Management Unit

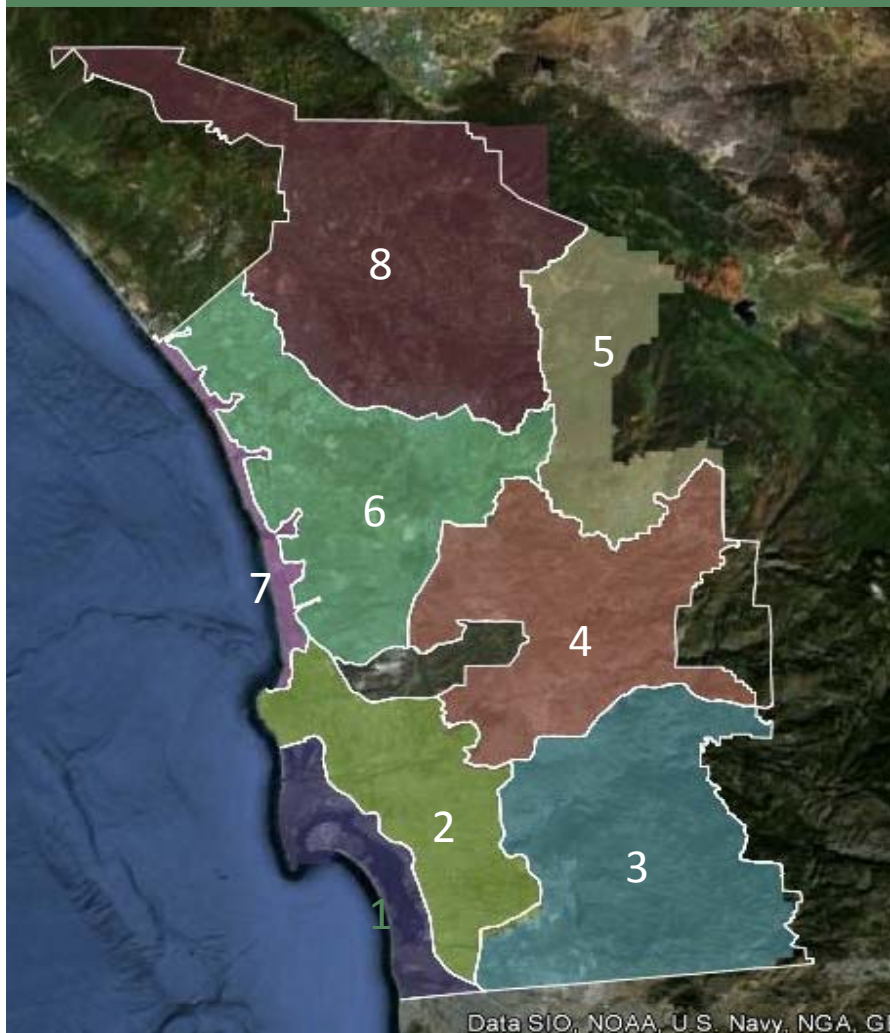




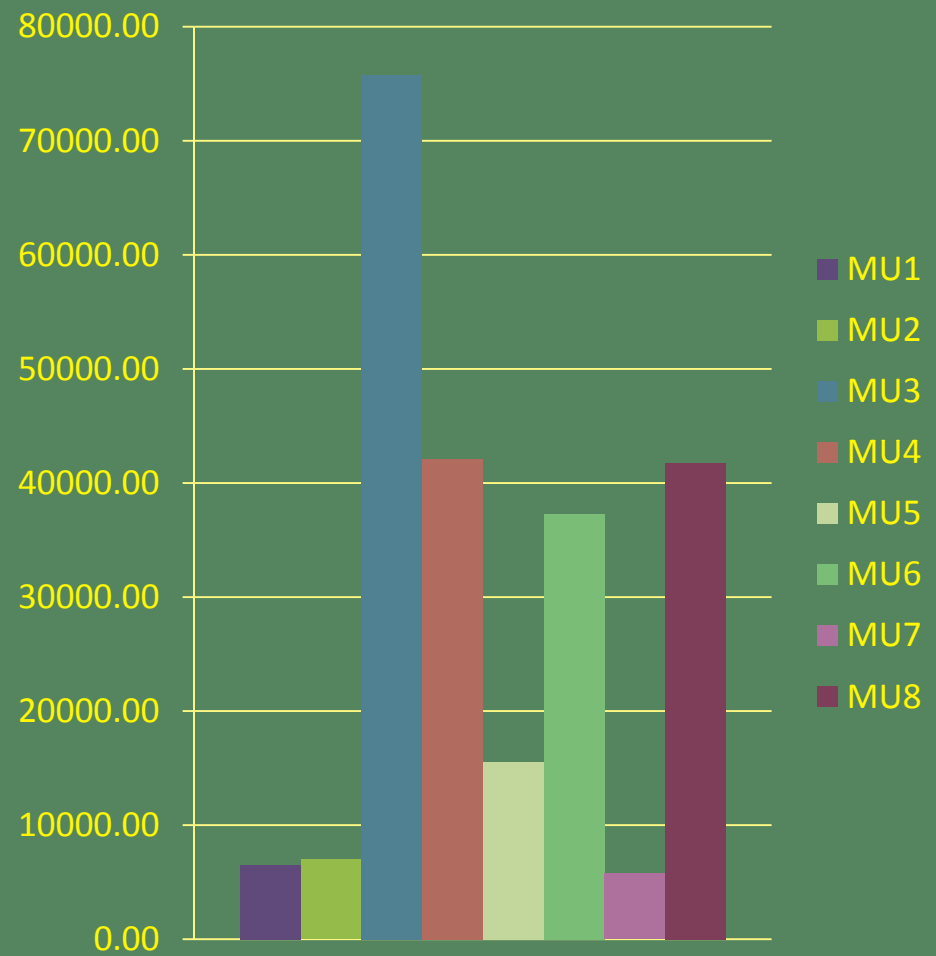


Data SIO, NOAA, U.S. Navy, NGA, GEBCO

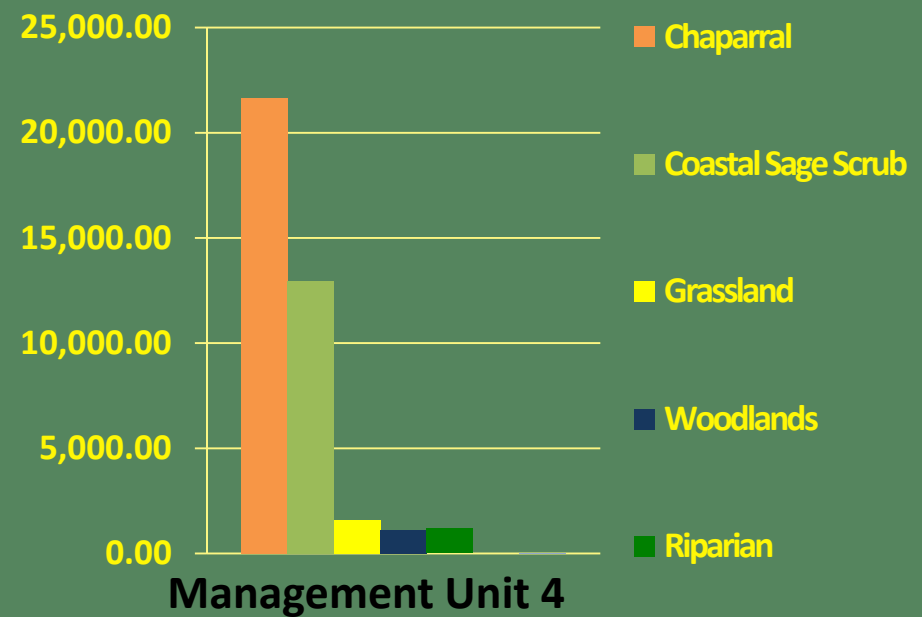
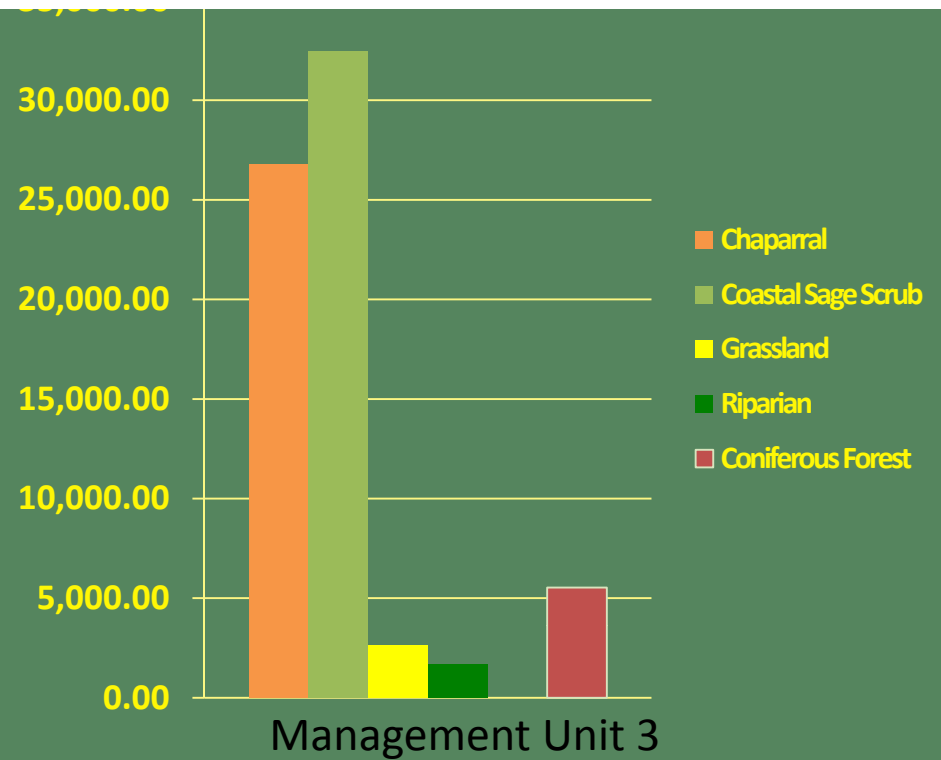
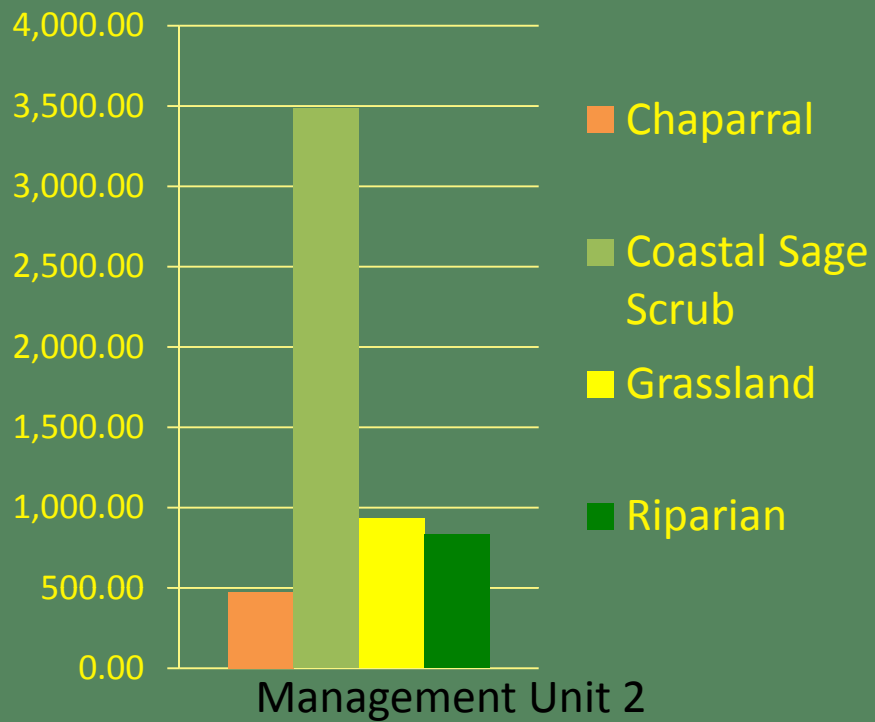


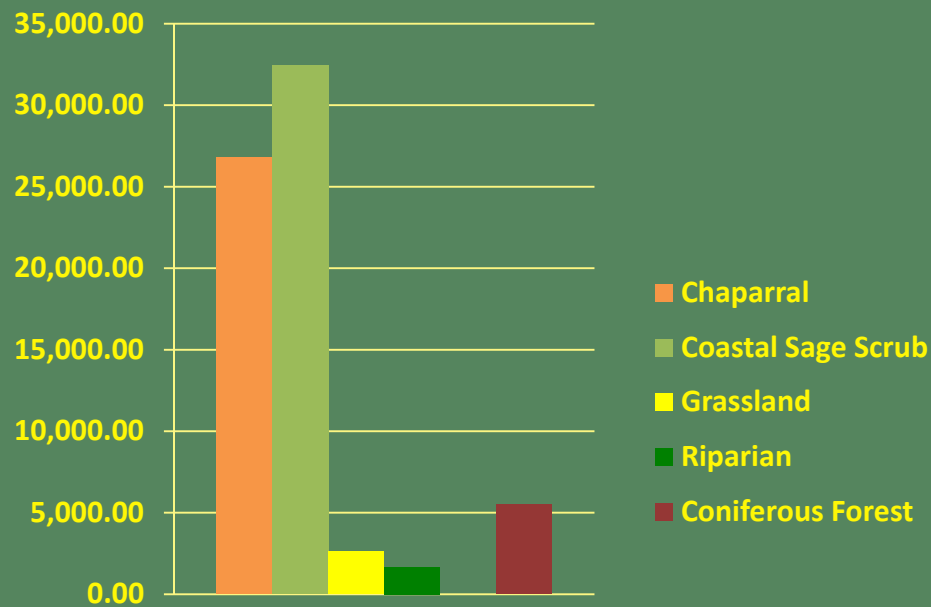


Management Units

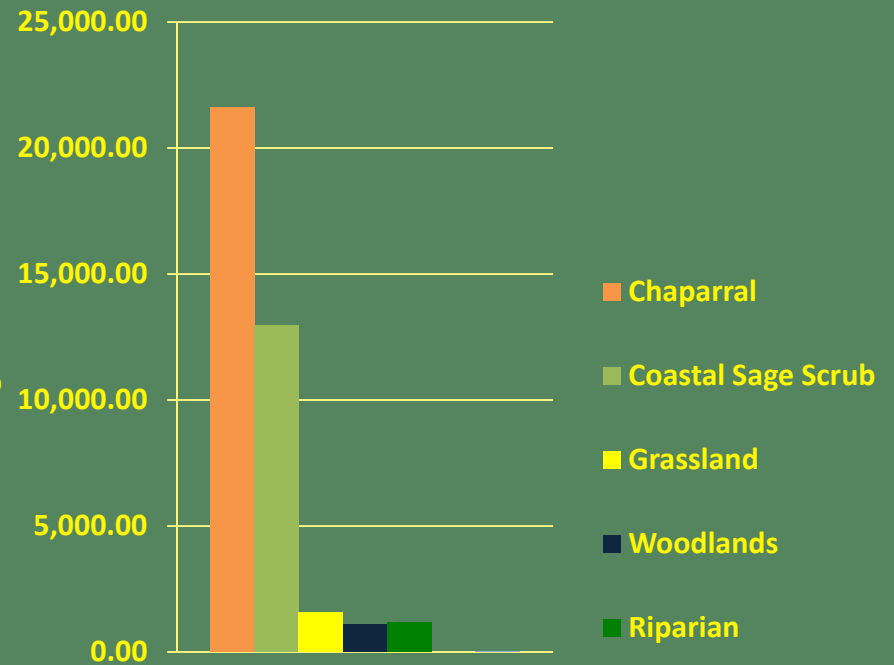


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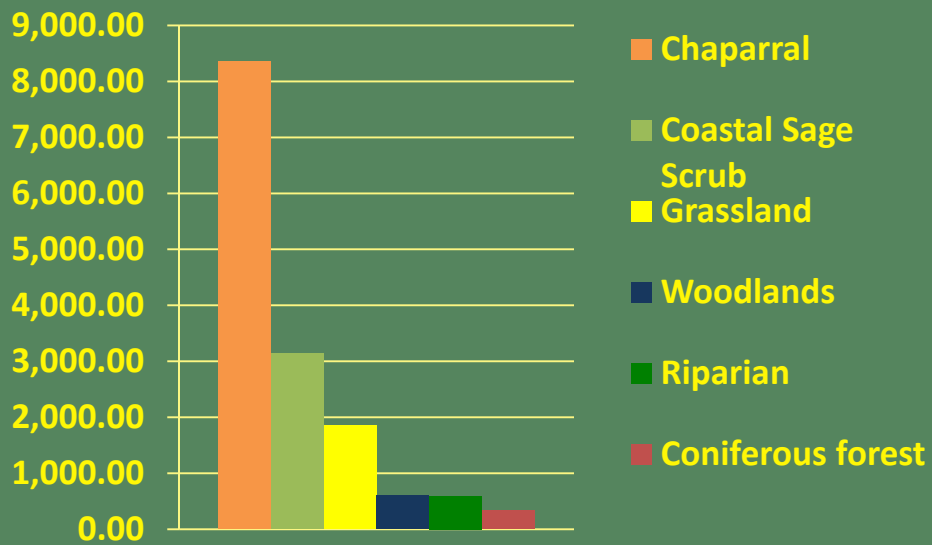




Management Unit 3

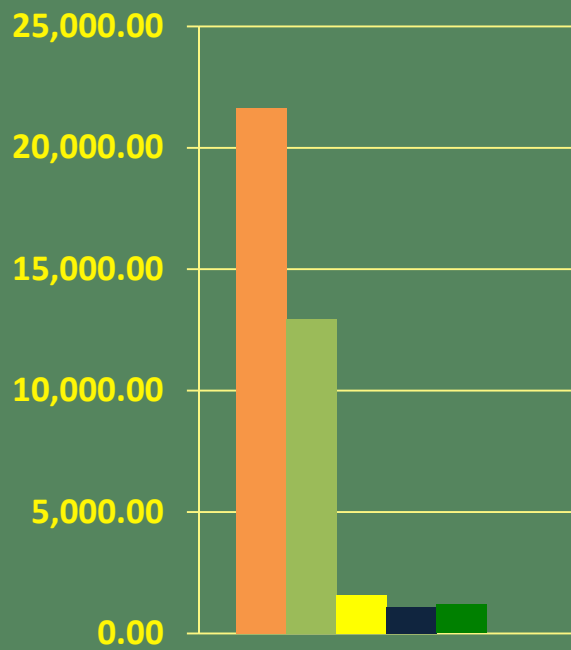


Management Unit 4

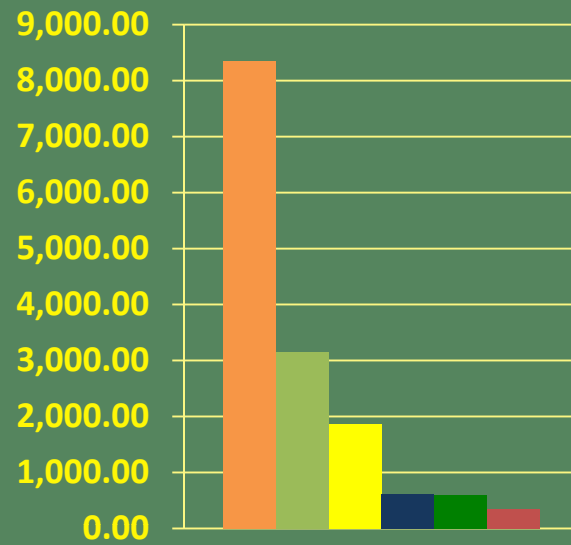


Management Unit 5





Management Unit 4

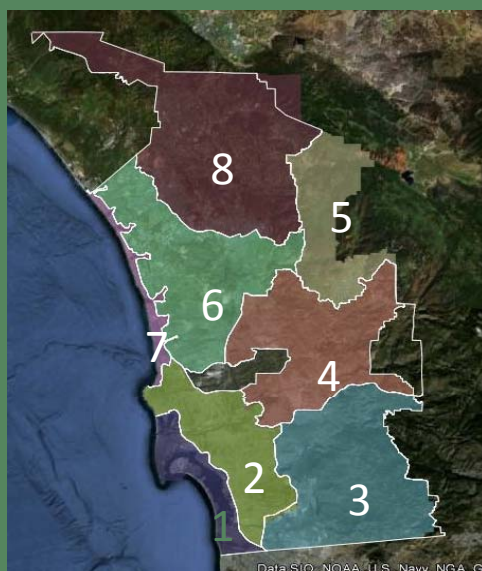
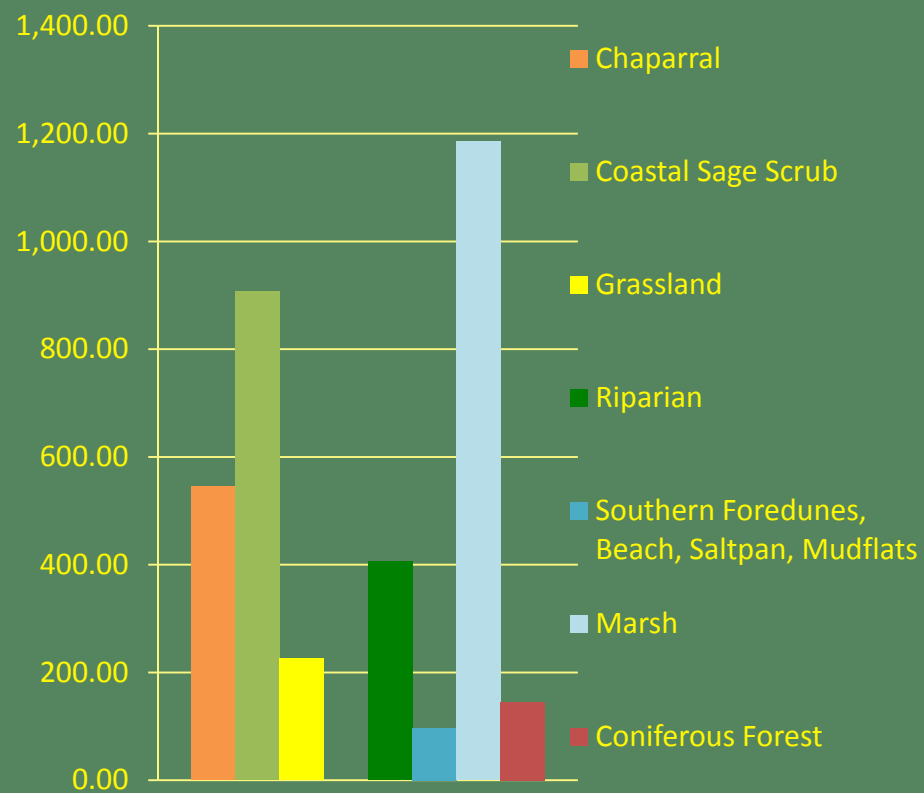
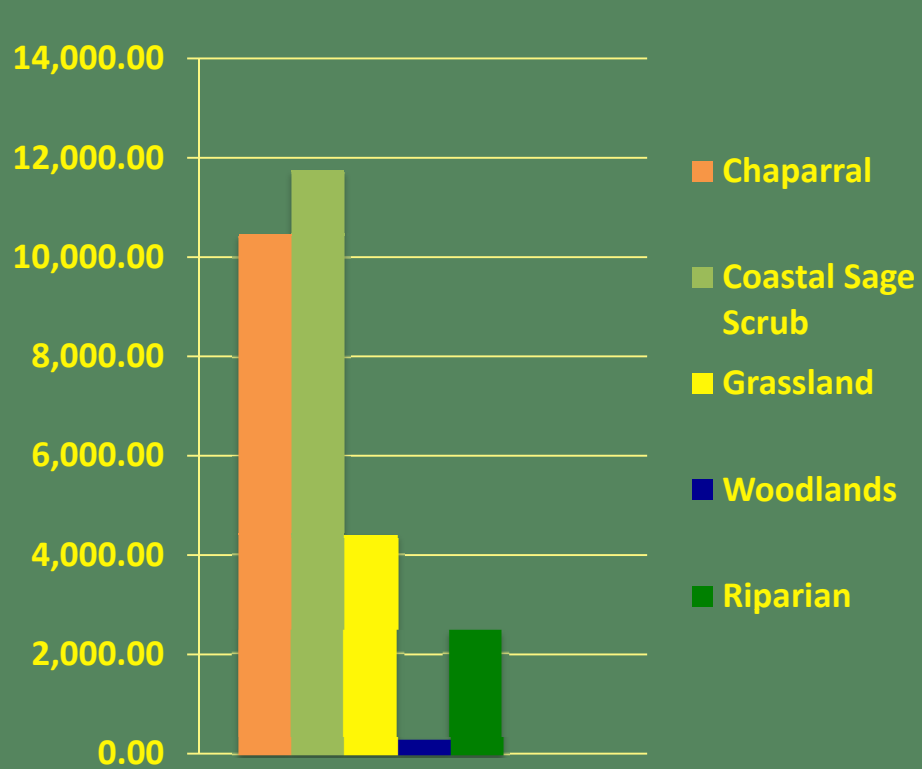


Management unit 5

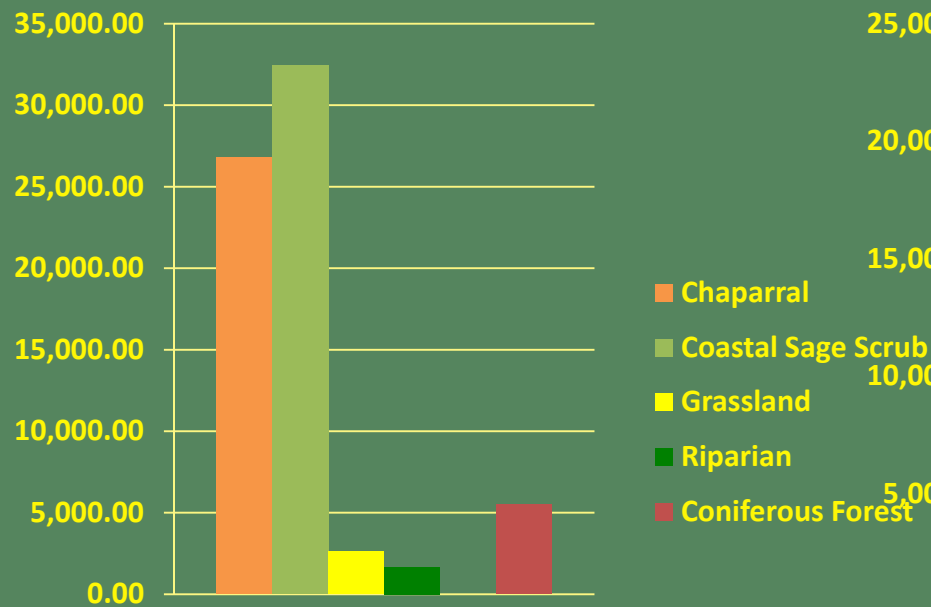


Management Unit 6

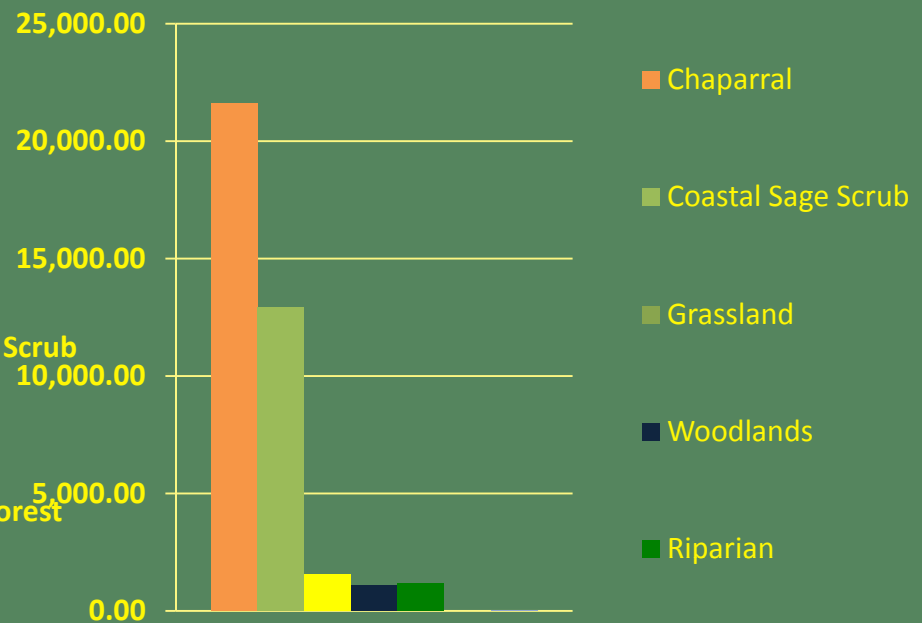




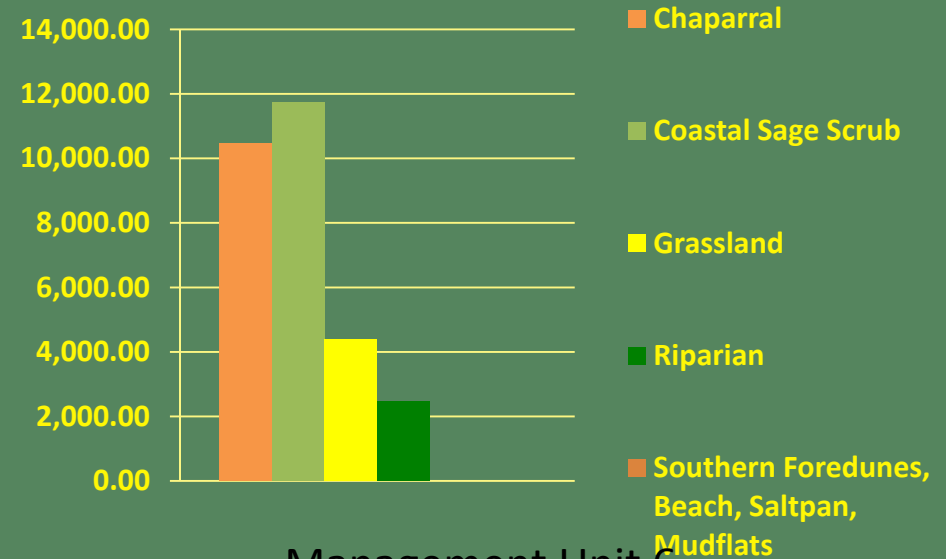
Data SIO, NOAA, U.S. Navy, NGA, GE



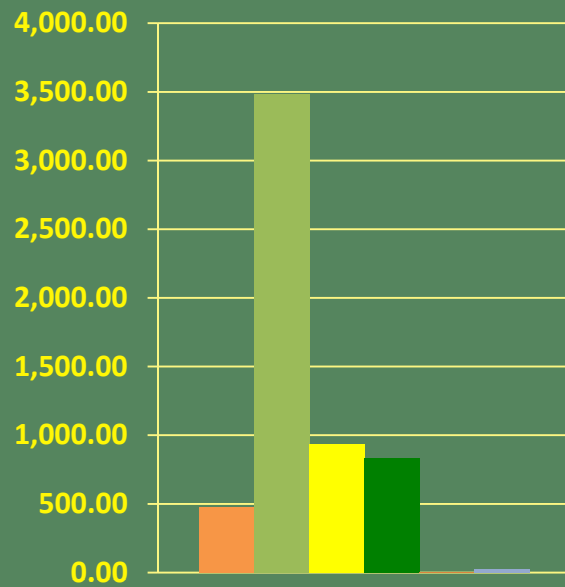
Management Unit 3



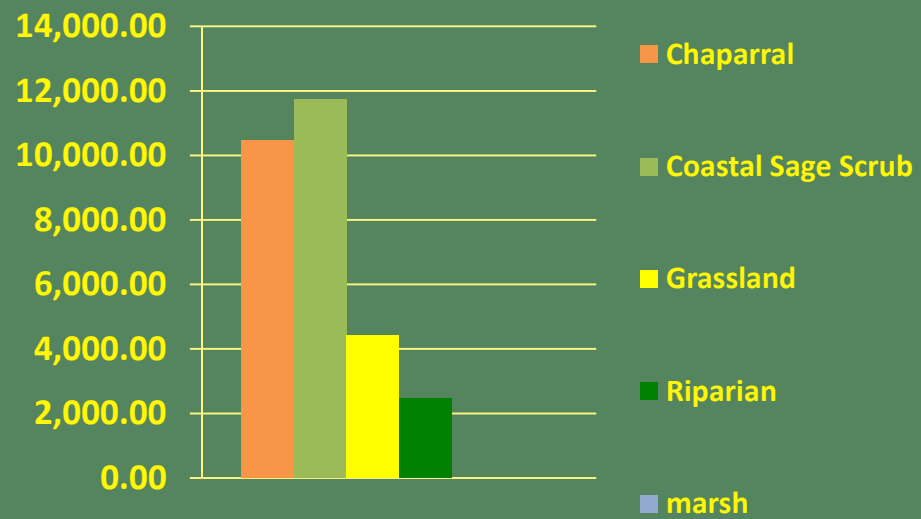
Management Unit 4



Management Unit 6

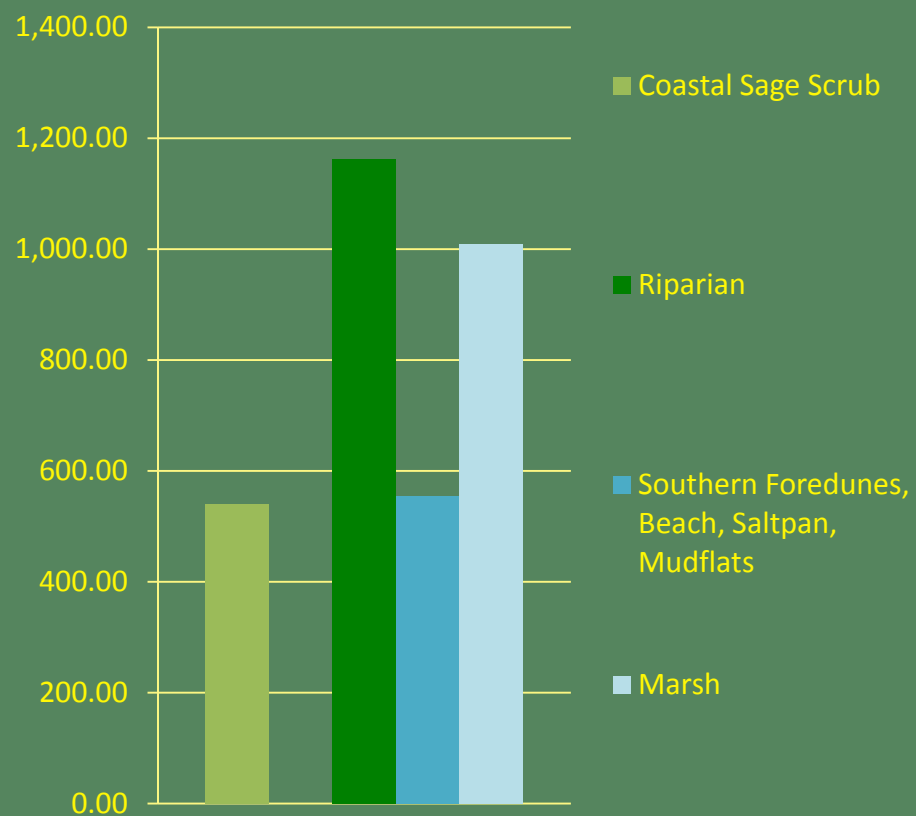


Management unit 2

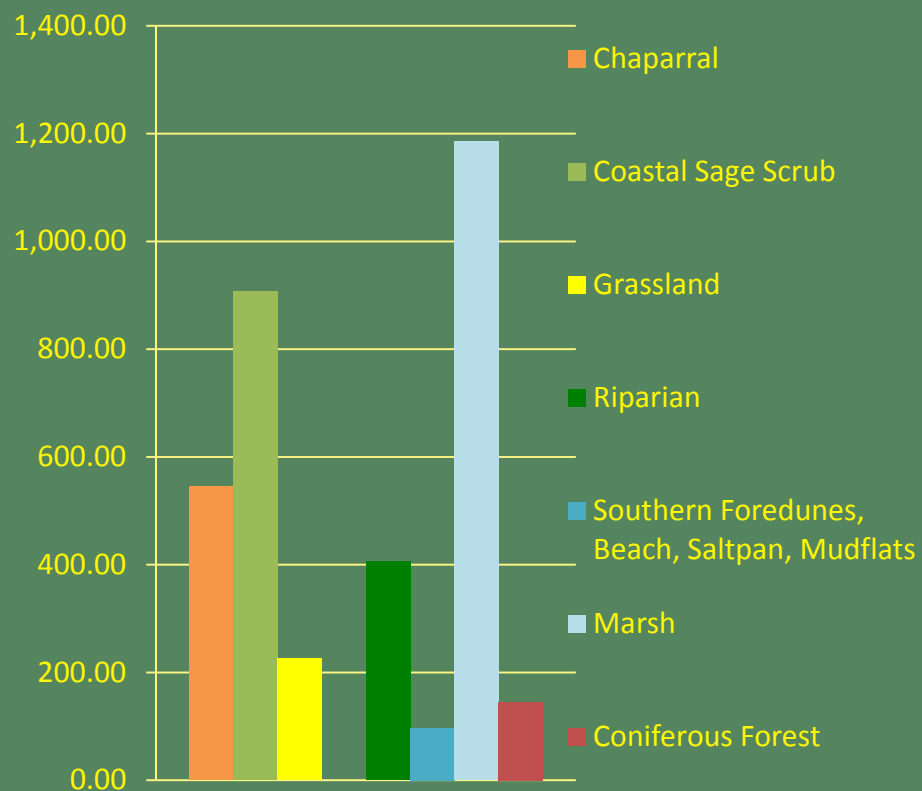


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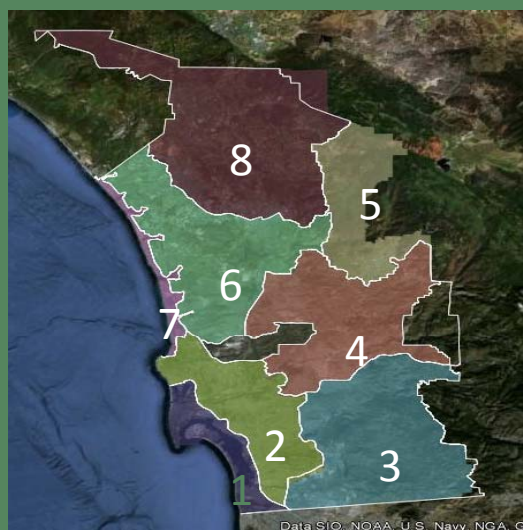


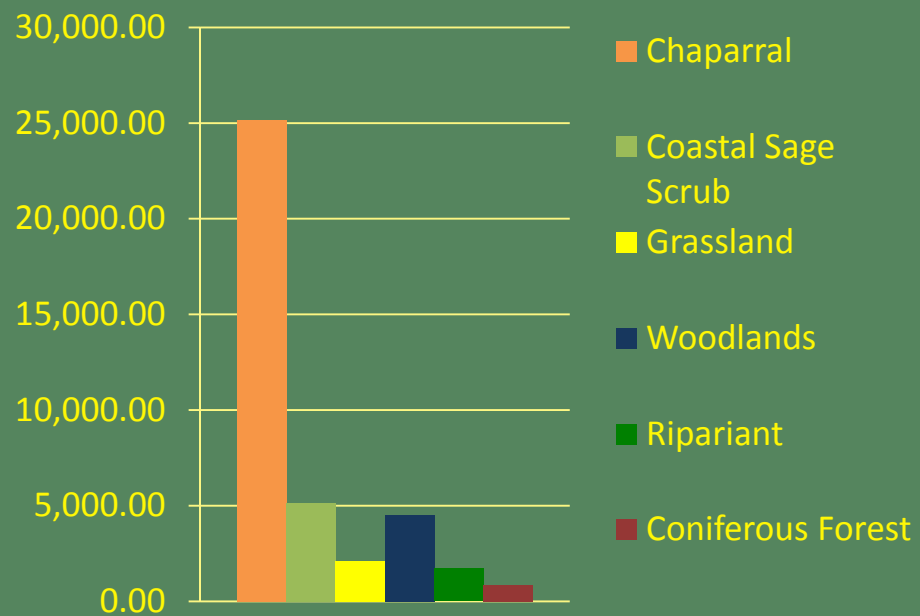


Management Unit 1

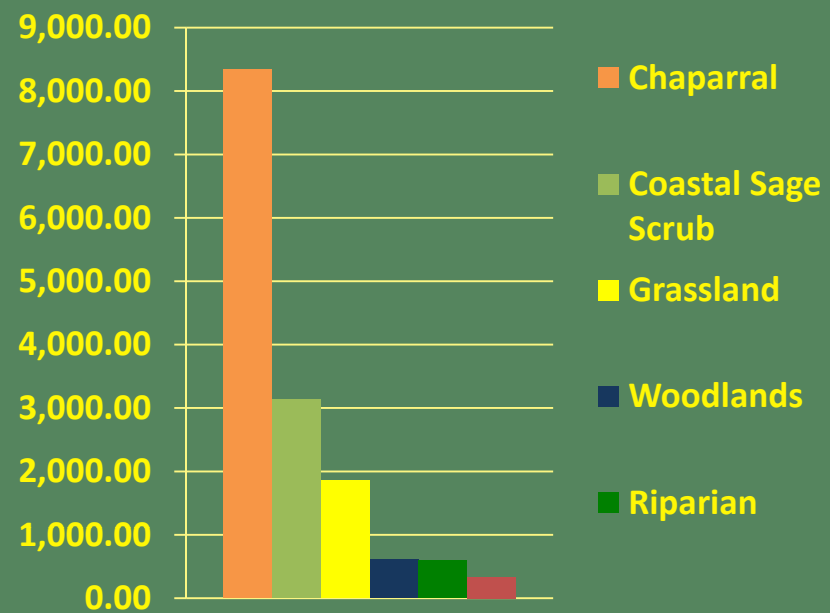


Management Unit 7





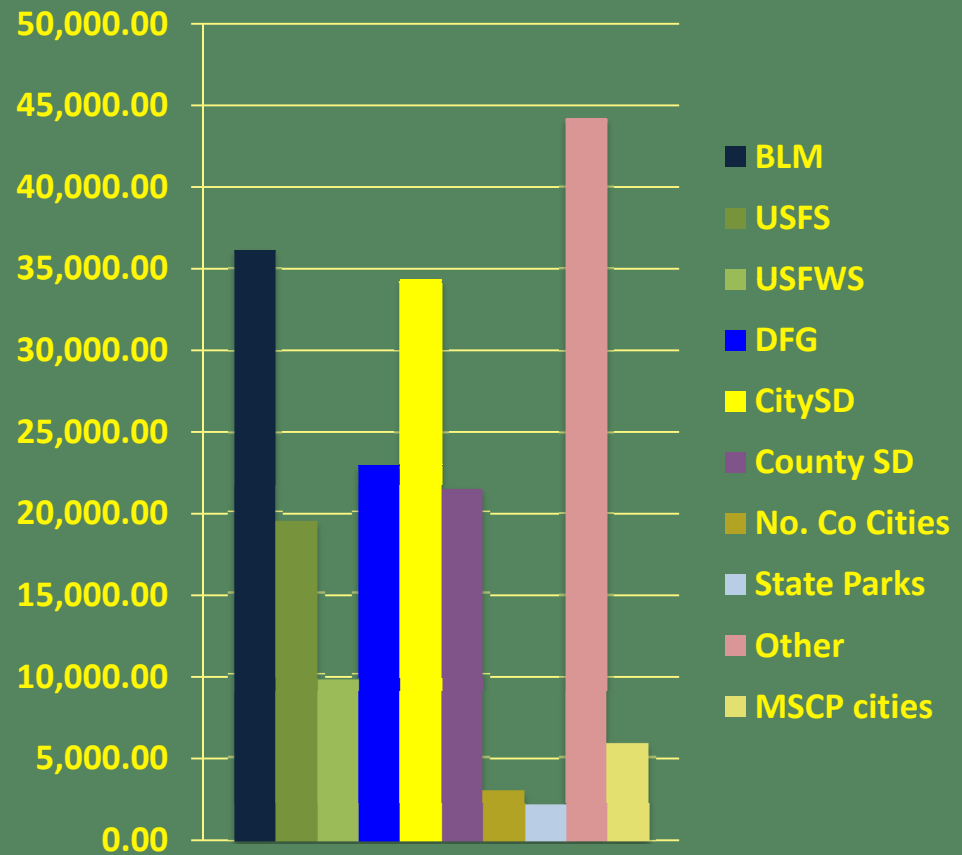
Management Unit 8

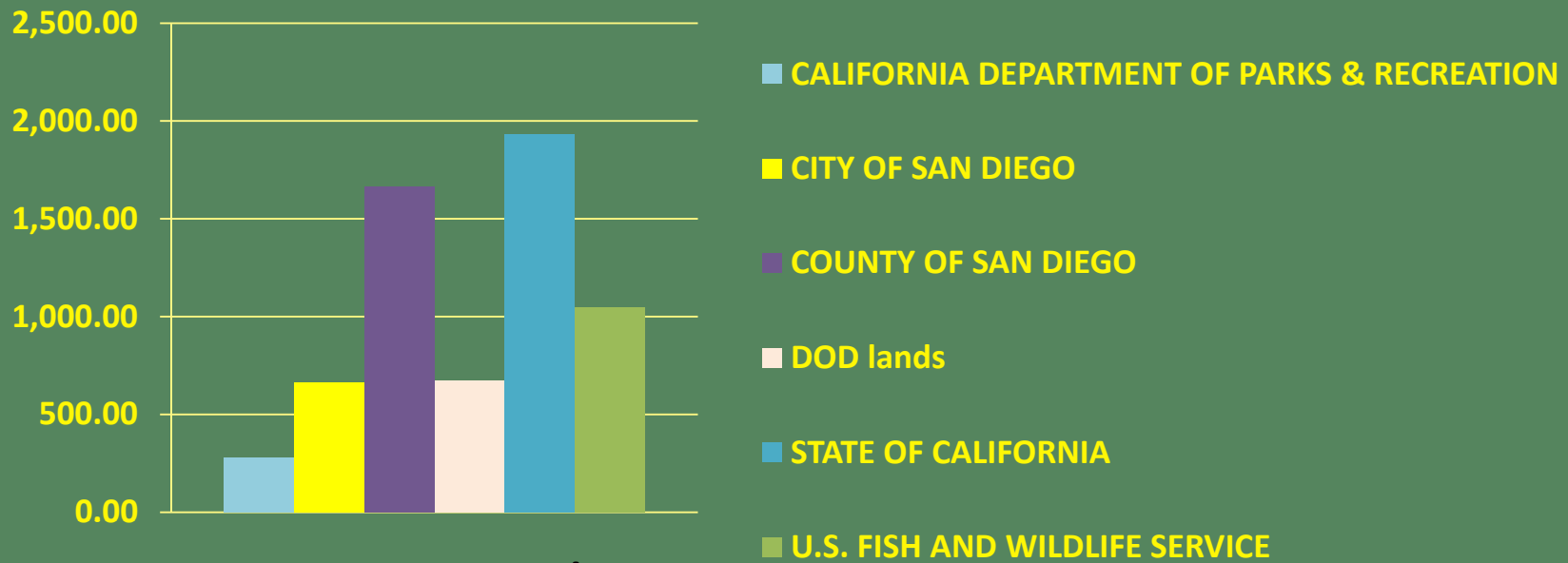


Management Unit 5



Conserved Lands – Ownership (190,000+_Acres)

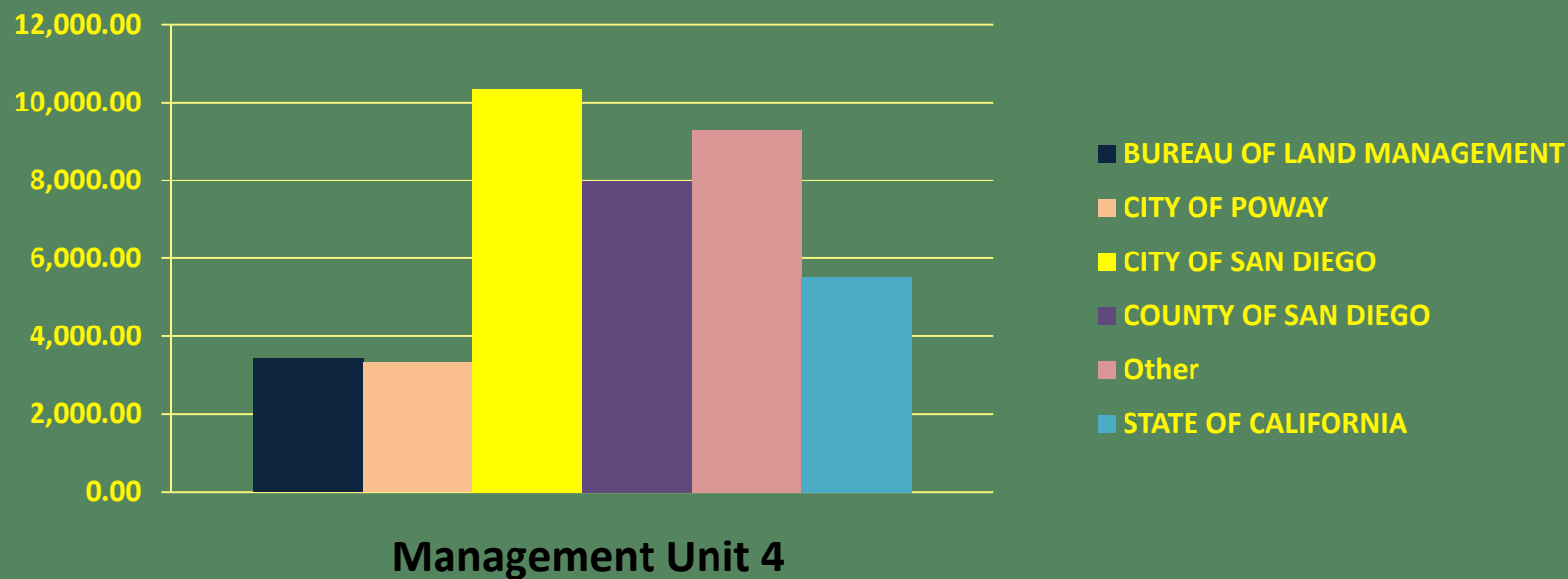
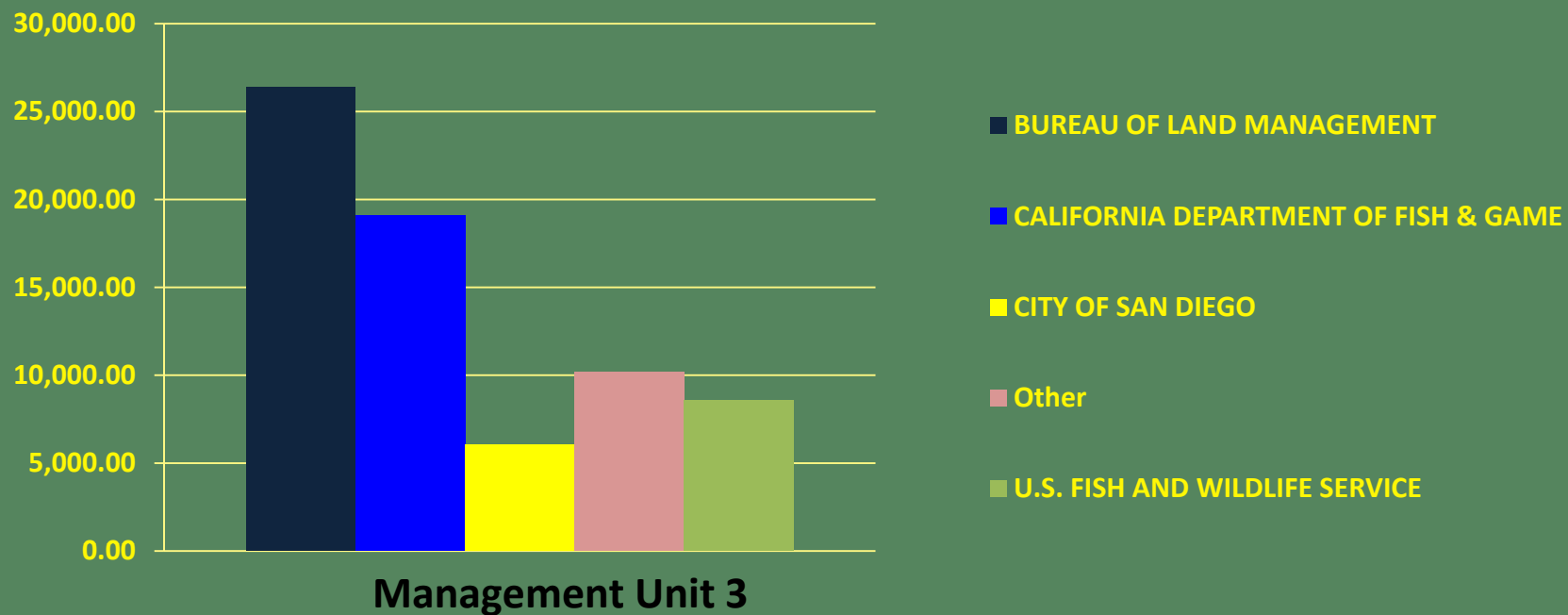


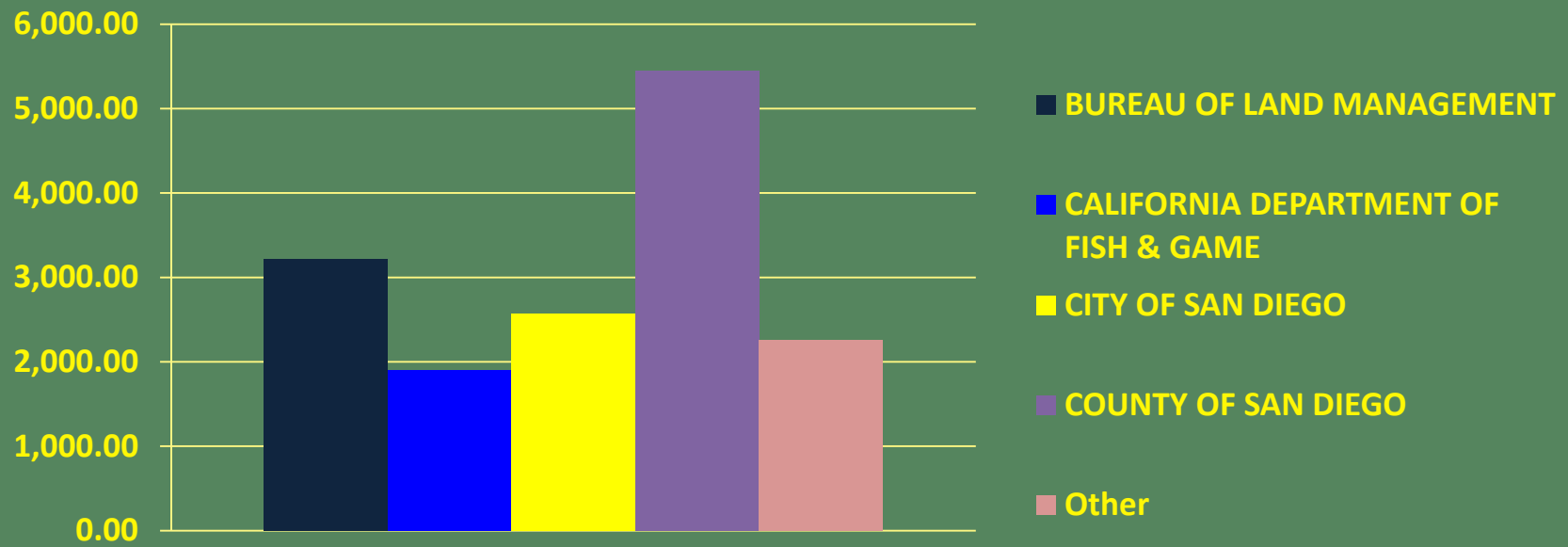


Management Unit 1



Management Unit 2

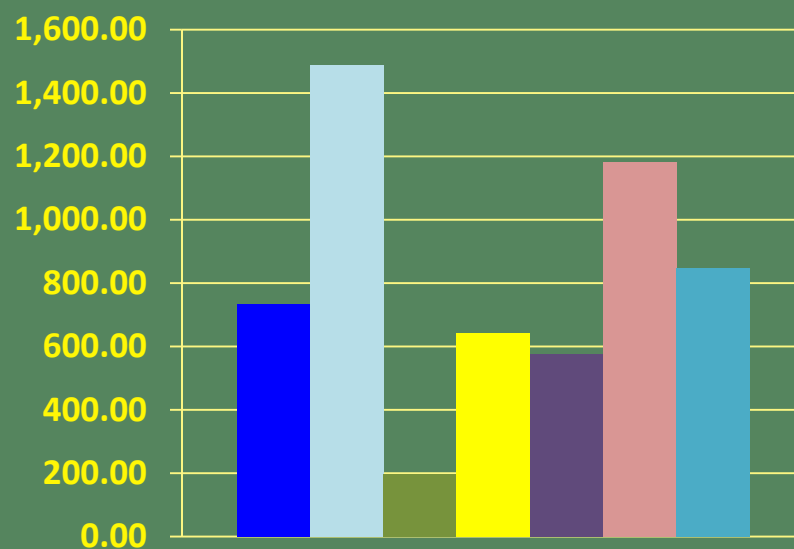




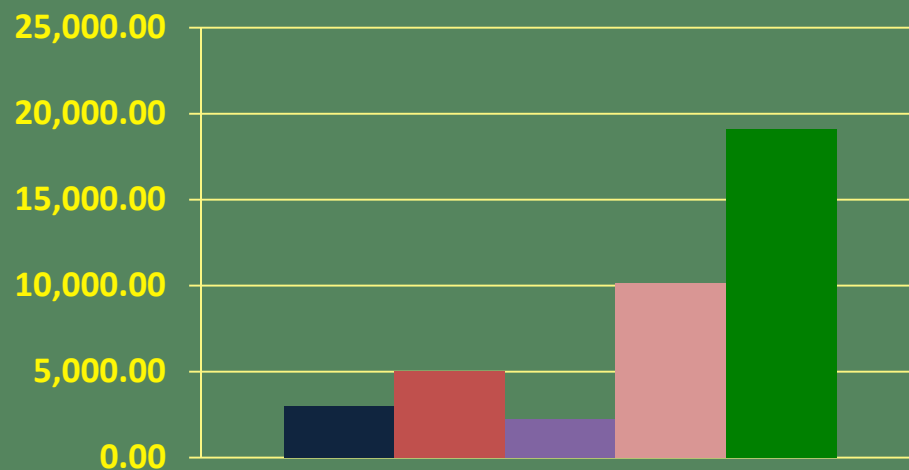
Management Unit 5



Management Unit 6

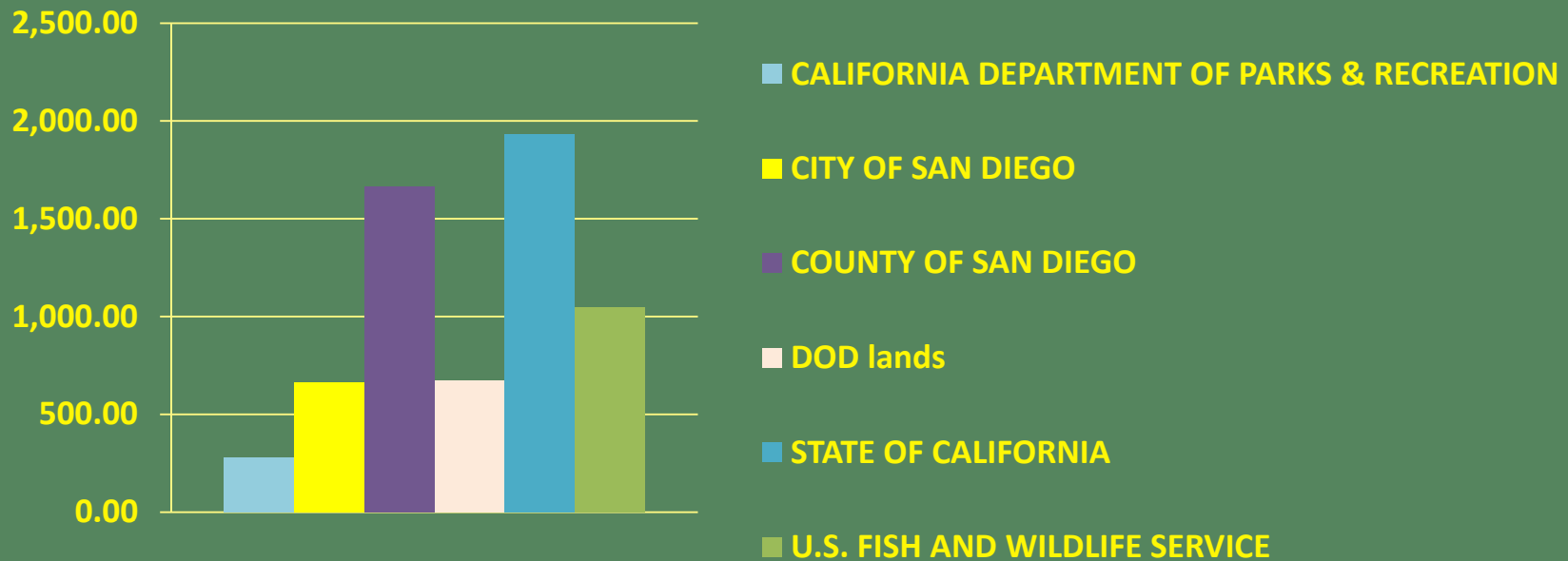


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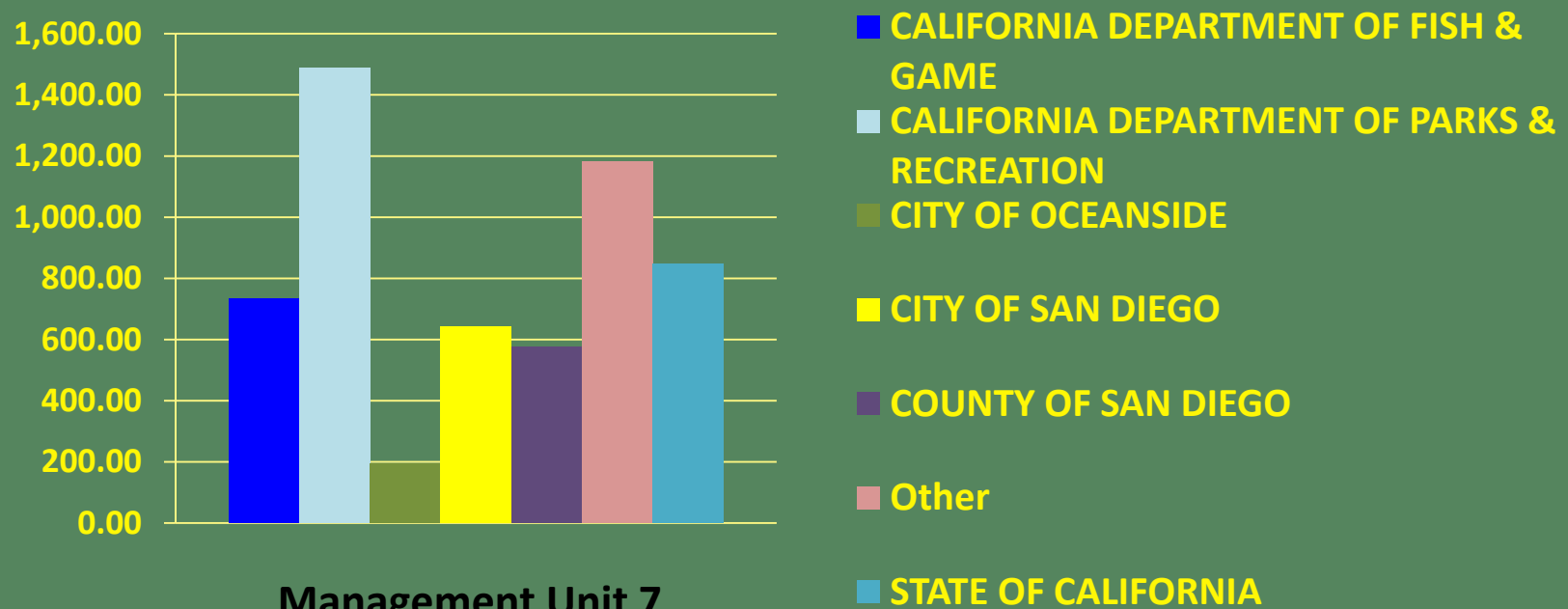


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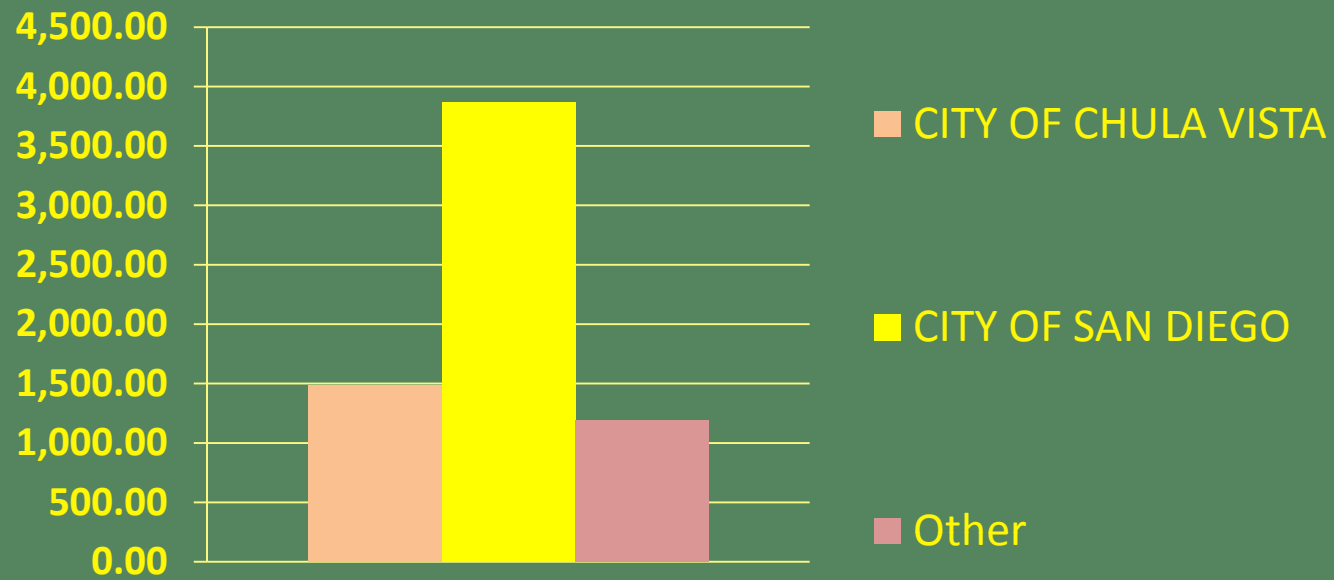




Management Unit 1



Management Unit 7



Management Unit 2



Management Unit 6

Fire Frequency

