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Summary Form for Electronic Document Submittal

Form F

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

SCH #:

Project Title: College Park

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Project Title: College Park					
Lead Agency: City of Rocklin					
Contact Name: David Mohlenbrok					
Email: David.Mohlenbrok@rocklin.ca.us	Phone Number: (916) 625-5162				
Project Location: Rocklin	Placer				
City	County				
Project Decription (Proposed actions, location, and/or consequence	es).				
Village site would include approximately 432 dwelling units, and the dwelling units. The North Village site would primarily be composed Village site would also contain high-density residential uses in the the site would contain commercial and mixed use uses (along Roc Village site would be dedicated to recreation/conservation land use units referenced above. Community college land uses (mixed uses the South Village site. The Project area's grading plans, drainage with the City's Municipal Code and all applicable local, state, and for the project's significant or potentially significant effects and dentify the project's significant or potentially significant effects and	d of single-family residential land uses. The North central portion of the site, while the southern portion of sklin Road). In contrast, the majority of the South es, but it also contains the 26 single family dwelling would make up the bulk of the remaining portion of characteristics, and utility infrastructure would comply ederal requirements.				

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

The project's potentially significant effects (to be examined within the EIR) include: Aesthetics, Agricultural and Forest Resources, Air Quality, Biological Resources, Cultural Resources, Energy Conservation, Geology/Soils, Greenhouse Gases/Climate Change, Hazards and Hazardous Materials, Hydrology/Water Quality, Land Use/Planning, Noise, Population/Housing, Public Services, Recreation, Transportation/Traffic, Tribal Cultural Resources, Utilities, Cumulative Impacts, and Growth Inducing Impacts.

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