PLATE 2.1. QUATERNARY GEOLOGIC MAP OF THE GOLD KING - JAPAN HILLS AREA



rust fault - Teeth on hanging-wall, solid where certain, long dashes where approximately located, short dashes where inferred, dotted where concealed, queried where uncertain
ind thrust fault - Denotes northern extent of surface deformation above a subsurface fault
ncline - Solid where certain, long dashes where approximately located,

D (down) solid where certain, long dashes where approximately located, short dashes where inferred, queried where uncertain







Notes: Sample was pretreated and combusted in the Archaeometry Facility in the Department of Anthropology, University of Oregon. Graphitization and analysis performed at UC-Irvine (UCIAMS). n/a = not applicable.

KEY FIELD LOCATIONS

Label	Coordinates	Site Type	Feature	
А	458,634 E 7,119,650 N	Photo		
В	453,829 E 7,118,374 N	14C sample		
С	453,903 E 7,118,718 N	TCN samples		
D	456,649 E 7,110,447 N	Observation	Undisturbed terrace Qfaa3 acros	
			of NFT	
Е	452,384 E 7,120,311 N	Observation	Scarp on Q54	
F	452,030 E 7,120,422 N	Photo	Scarp on Q53	
G	454,755 E 7,120,512 N	Observation	Scarp on Qco	
Н	460,786 E 7,119,663 N	Observation/Surveys	Tilted terraces	
Ι	456,141 E 7,119,422 N	Observation	Lisa's Knob and deflected d	
J	464,125 E, 7,114,922 N	Photo	Monoclinal scarp and bedro	
			-	

Holocene	
Pleistocene	CENOZOIC
Pliocene(?)	 PRE-CENOZOIC

Comment	
View from northwest	

ss projection

View from the east

Irainage rock knob View from southeast