

	Exempt	Simple	Standard	Complex
<u>SOIL TYPES (shown in cubic yards)</u>				
Contains asbestos (always requires dust mitigation plan)	never	<250	<1,000	>1,000
Slight erosion hazard rating (EHR) ¹	<50	<500	<5,000	>5,000
Moderate EHR ¹	<50	<500	<2,000	>2,000
Severe EHR ¹	<50	<500	<1,000	>1,000
Acres of native vegetation cleared	<1	<1	>1	>1
Slope greater than 25%				X
FEMA-mapped floodway or geologic hazard			requires engineering	X
<u>AGRICULTURE</u>				
Routine agricultural practices	X			
Crop conversion ² with slight EHR ¹	X			
Crop conversion ² with moderate or severe EHR ¹		X		
<u>CUTS AND FILLS</u>				
Cut depth		none	<10 feet or engineered	>10 feet
Fill depth		none	<8 feet or engineered	>8 feet
Cut to fill ratio greater than 2:1			requires engineering	X
<u>BUILDING PADS</u>				
Building pads not listed below; up to 500 cubic yards disturbed material	X			
Building pads in watercourse, with severe erosion hazard, or in NOA		see permit criteria		
Building pads removing riparian vegetation				X
<u>RESOURCES</u>				
Sensitive species present				X
Effect on oak woodlands				X
Cultural resources known				X
Dredging; occurring in watercourse; affecting existing drainage; riparian vegetation removal				X
<u>CEQA Review Level</u>		none	CE & Arch Review	IS/MND ³ & Arch Review
1. Erosion Hazard Rating as mapped by the USDA Lake County Soil Survey				
2. Crop conversions do not expand footprint; 30 feet from water bank; slope <2:1				
3. Other documents required may include engineered plans, biological and archaeological surveys, hydrologic study, and other site-specific analyses as deemed necessary				