Projected Growth 2040
On Areas Potentially Containing Alluvial Fans
Derived from GIS Dataset by PBSJ Corporation
Alluvial Fan Task Force

Areas Potentially Containing Alluvial Fans from AFTF GIS Dataset

Projected Growth 2040
FRAP Wild-Urban Interface
- Low Growth
- Medium Growth
- High Growth
- Highest Growth

Cities
Counties

IMPORTANT NOTICE:
The Alluvial Fan GIS Dataset is an approximated delineation based on criteria established to support the Alluvial Fan Task Force. It is not a set of regulatory floodplains. These delineations are intended to provide approximate boundaries for Alluvial Fans and are not intended to be used as floodplain maps unless supported by further study and analysis. Its sole purpose is for advisory-awareness information only.

Data Sources:
- Alluvial Fan Dataset - PBS&J
- WRI, DWR & SAWPA, USGS.
- FRAP Wild Urban Interface 2006 ( WUI Den40)
- Creation L. Pierce - WRI 2009

SAF_GrowthProject2040.mxd