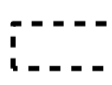




State Plane Coordinates, NAD 1983, California Zone 2, Feet

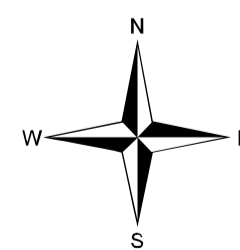
-  Subterranean Flow
-  Potential Stream Depletion Area
-  Mapped stream channel and associated alluvial deposits within a potential stream depletion area. Wells pumping from these deposits are likely to result in greater and more immediate stream depletion.

### DELINATION OF SUBTERRANEAN STREAMS AND POTENTIAL STREAM DEPLETION AREAS

#### NAVARRO QUADRANGLE

MARCH 8, 2008

4,000 2,000 0 4,000 Feet



Mathison Peak	Comptche	Greenough Ridge
Elk	Navarro	Bailey Ridge
Mallo Pass Creek	Cold Spring	Philo

INDEX TO USGS 7.5' QUADRANGLES

#### REFERENCES

Braun, D.R., Curless, J.M., Fresnel, K.W., McGuire D.J., and Short, W.R., 2005, Maps and GIS Data for the Watershed Mapping Series, Map Set 9, Big River Watershed, Mendocino County, California: California Geological Survey, CD 2005-02, scale 1:24,000.

Fuller, M.S., Curless, J.M., Custis, K., and Purcell, M.G., 2004, Maps and GIS data for the Albion River Watershed, Mendocino County, California, Watershed Mapping Series, Map Set 8: California Geological Survey CD 2004-03, scale 1:24,000.

Manson, M.W., 1984, Geology and Geomorphic Features Related to Landsliding, Navarro 7.5' Quadrangle, Mendocino County, California: DMG Open-File Report 84-44, reproduced on DMG CD 99-002, scale 1:24,000.

Basemap: Topographic Map 1:24,000 Scale (U.S. Geological Survey)

Note: Because the delineated areas on this map were based on information readily available at the time of its development, this map does not claim to represent all of the subterranean streams or potential stream depletion areas that exist in the area. Site specific investigations will be needed to verify the existence of subterranean streams or potential stream depletion areas.