DELINEATION OF SUBTERRANEAN STREAMS AND
POTENTIAL STREAM DEPLETION AREAS
RUSSIAN RIVER WATERSHED, CALIFORNIA
ELLEDGE PEAK QUADRANGLE

Potential Stream Depletion Area

Maped 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.

INDEX TO USGS 7.5' QUADRANGLES

REFERENCES

Cardwell, G.T., (1965). Geology and ground water in Russian River valley
areas and in Round, Laytonville, and Little Lake Valleys, Sonoma and
Mendocino counties, California: U.S. Geological Survey, Water-Supply
Paper 1548, 156 p. (Online).

sheet. California Division of Mines and Geology, scale 1:250,000.

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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.