23N05W 23N04W 23N03W 23N02W 23N01W 23N01E

22N05W

21N05W

20N05W

19N05W

Stony Creek

Orland

Sacramento River

Mud Creek

Hamilton City

Big Chico Creek

Glenn-Colusa Canal

Artois

Willows

Willow Creek

Butte City

Princeton

5

45

Large Production Well Count Distribution

- 1 to 5 large production wells per section
- 6 to 10 large production wells per section
- 11 to 15 large production wells per section
- 16 to 20 large production wells per section
- 21 to 25 large production wells per section
- 26 to 30 large production wells per section

Large Production Well Depth Summary

130 / 250 / 173 — Minimum Well Depth / Maximum Well Depth / Average Well Depth

Sacramento Valley Basin boundary

County boundaries

N

This map provides an overview of the regional and local extent of groundwater development. The number of wells identified within each section is based on well completion reports submitted to DWR through December, 2008. It's important to note that a number of wells have been constructed without the submittal of a well completion report and have not been included in this tabulation. The number of wells falling into this category is unknown.

Large production wells include irrigation, municipal, public, and industrial wells.

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES
NORTHERN DISTRICT

GLENN COUNTY LARGE PRODUCTION WELL DEPTH SUMMARY FOR WELLS SCREENED GREATER THAN 150 FEET IN DEPTH

Northern District Department of Water Resources
2440 Main Street
Red Bluff, California 96080
(530) 529-7300
http://www.nd.water.ca.gov/index.cfm

DEPARTMENT OF WATER RESOURCES STATE OF CALIFORNIA

DATE:	SCALE:	BY:	LOCATION:
January, 2009	0 0.5 1 2 3 4 Miles	mward	Groundwater\BaseMaps\ndlog\Glenn_County