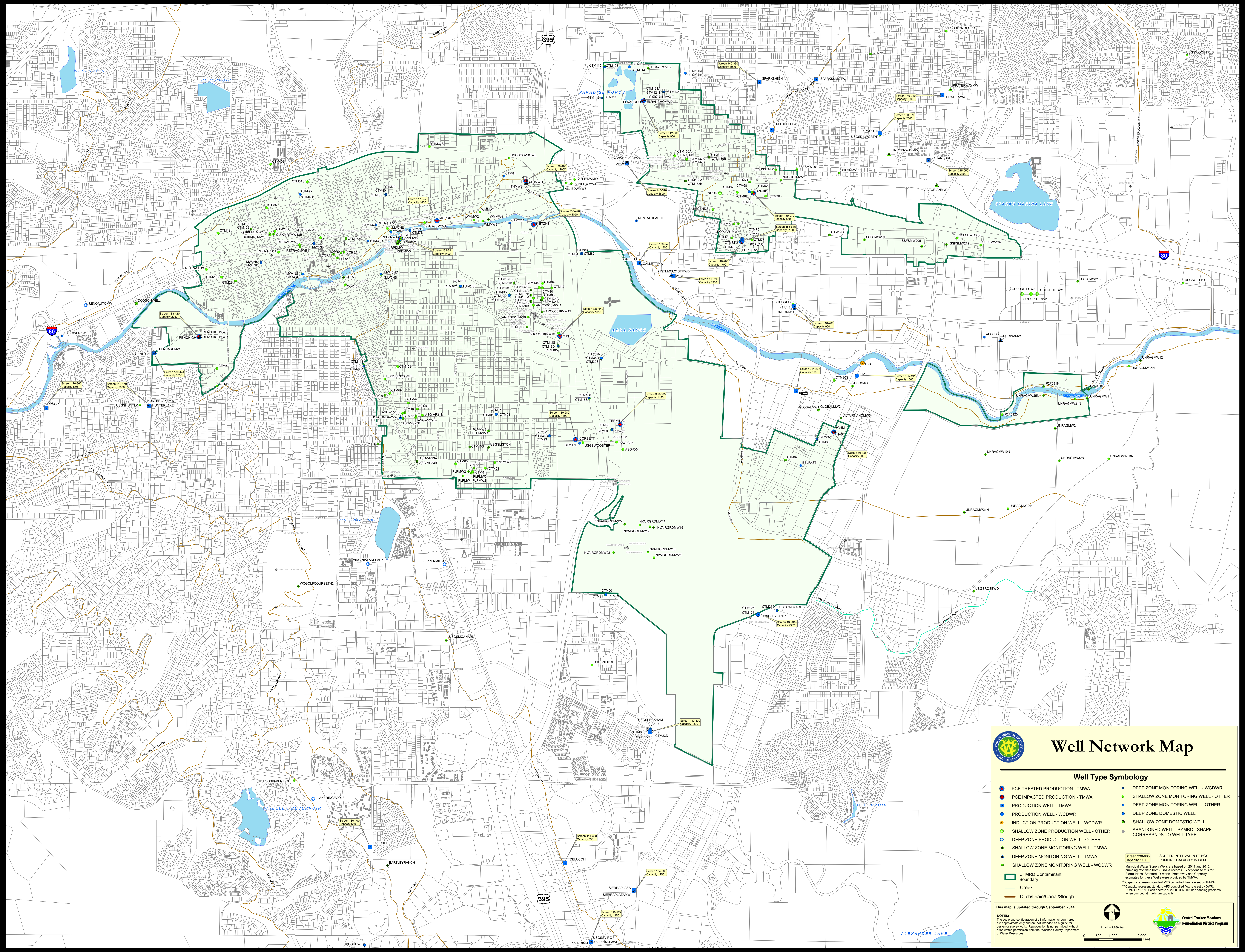






Well Network Map

Well Type Symbolology

PCE TREATED PRODUCTION - TMWA	DEEP ZONE MONITORING WELL - WCDWR
PCE IMPACTED PRODUCTION - TMWA	SHALLOW ZONE MONITORING WELL - OTHER
PRODUCTION WELL - TMWA	DEEP ZONE MONITORING WELL - OTHER
PRODUCTION WELL - WCDWR	DEEP ZONE DOMESTIC WELL
INDUCTION PRODUCTION WELL - WCDWR	SHALLOW ZONE DOMESTIC WELL
SHALLOW ZONE PRODUCTION WELL - OTHER	ABANDONED WELL - SYMBOL SHAPE CORRESPONDS TO WELL TYPE
DEEP ZONE PRODUCTION WELL - OTHER	
SHALLOW ZONE MONITORING WELL - TMWA	
DEEP ZONE MONITORING WELL - TMWA	
SHALLOW ZONE MONITORING WELL - WCDWR	

CTMRD Contaminant Boundary

Creek

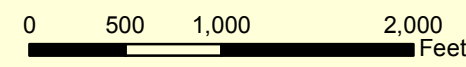
Ditch/Drain/Canal/Slough

NOTES:
The scale and configuration of all information shown hereon are approximate only and are not intended as a basis for design or survey work. Reproduction is not permitted without prior written permission from the Washoe County Department of Water Resources.

This map is updated through September, 2014



1 inch = 1,000 feet



SCREEN INTERVAL IN FT BGS
PUMPING CAPACITY IN GPM

Municipal Water Supply Wells are based on 2011 and 2012 pumping rate data from SCADA records. Exceptions to this for Sierra Plaza, Stanford, Dilworth, Prater way and Capacity estimates for these Wells were provided by TMWA.

¹ Capacity represent standard VFD controlled flow rate set by TMWA.

² Capacity represent standard VFD controlled flow rate set by DWR. LONGLEYLANE1 can operate at 2000 GPM, but has sanding problems when pumped at maximum capacity.



Central Truckee Meadows
Remediation District Program