

Shasta County

DEPARTMENT OF RESOURCE MANAGEMENT 1855 Placer Street, Redding, CA 96001

Paul A. Hellman Director Adam Fieseler Assistant Director

September 30, 2022

Jeff Kiser, City Manager City of Anderson 1887 Howard Street, 3rd Floor Anderson, CA 96007

SUBJECT: WOODED ACRES SOUTH SUBDIVISION HEALTH HAZARD

Dear Mr. Kiser:

The Wooded Acres South Subdivision is located in the unincorporated area of Shasta County immediately north of the Sacramento River between the cities of Redding and Anderson. The City of Anderson Water System owns and operates two wells and associated water mains within the Wooded Acres South Subdivision known as the Wooded Acres Pressure Zone. The Wooded Acres Pressure Zone serves approximately 220 connections. The remaining residents in the Wooded Acres South Subdivision are served by individual domestic wells. Since June of 2022, three domestic wells have been reported dry to the California Department of Water Resources Dry Well Reporting System. However, based on the number of complaints received by Shasta County and the City of Anderson, it is presumed that additional wells are dry in the Wooded Acres South Subdivision but have not been reported to the California Department of Water Resources.

The Shasta County Environmental Health Division (SCEHD) has deemed the mere lack of water a health hazard. Additionally, the fact that the wells have gone dry due to low groundwater in a robust water basin shows that the wells in this area are very shallow and present a health concern due to poor water quality. As a result, it is SCEHD's recommendation that the parcels on private wells in the Wooded Acres South Subdivision be connected to the City of Anderson Water System.

Please feel free to contact me at (530) 225-5787 if you have questions regarding this matter.

Sincerely,

Jim Whittle, R.E.H.S.

Environmental Health Director

JW/pw

c: via email Patrick Minturn, Acting County Executive Officer, County of Shasta via email Peter Wickenheiser, Deputy Public Works Director, City of Anderson