## Cuyama Groundwater Basin Well Issue Reporting Form



This form allows well owners to report potential issues with well operations resulting from groundwater level declines. This information will be used by the Cuyama Basin Groundwater Sustainability Agency to track locations of groundwater level issues that may occur in the Cuyama Groundwater Basin.

4900 Ca Tower E	e return this completed form to Taylor Blakslee via email to tblakslee@hgcpm.com or by m California Ave, B, 2 <sup>nd</sup> Floor, sfield, CA. 93309	ail to:
1.	Name (First and Last):	
2.	Phone number: ()	
3.	Email:	
4.	Please describe the water issue (check all that apply):  Well is dry/no longer producing water  Reduction in water pressure, decreased flows  Well is pumping mud/sand Reduction in water quality  Other:	
5.	What is the primary use of the water?  O Household O Ag/irrigation O Combination of household/agricultural O Other:	
6.	When did this problem begin?	
7.	Where is the well located?	
	a. Latitude: & Longitude: (decimal degrees) b. Address (optional) c. Location description (optional)	
8.	Was the issue resolved? Check all that apply	
	<ul> <li>Yes, lowered the pump bowl</li> <li>Yes, deepened well</li> <li>No, trucking in water</li> <li>No, getting water from neighbors/other source</li> <li>No, on driller wait list</li> <li>Other:</li></ul>	

## Please help provide information about your well (if applicable)

9.	Local well name/numbers/ID (please include all known):
10.	Do you have a well log or well completion report?
	O Yes (please attach to this form)
	O No
11.	Well depth (feet):
12.	Well Screen interval(s) (feet):
13.	Depth to water in wells (feet):
14.	Date of water level measurement:
15.	Pump production rating (gallons per minute):
16.	Year pump was installed:
17.	Has the pump rate been reduced?
	O No, it is pumping at normal rates
	O Yes, about 10% reduction
	O Yes, about 20-30% reduction
	O Yes, about 30-40% reduction
	O Yes, 40+% reduction
	O Not sure
	O No longer producing at all
	O Other:
18.	Additional comments: