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16 Bayview Road

We were not given permission to scan the entire yard. We scanned the main line although we knew where it was from the valve system discovery. 14 Bayview Road Gas was tracked and it crosses into 16 Bayview Road and out to the road. It is 3' 9" below grade. Should not be an issue for a new service if/when needed.



14 Bayview Road



Rear yard below tank and above pasture



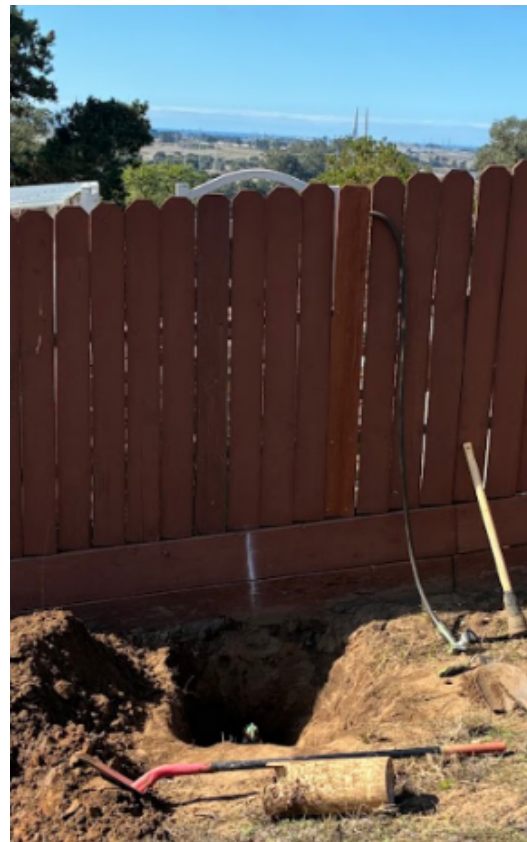
2' 10" deep -- it was a wide area because ground was wet and radar was less accurate



Lower Pasture



That is 2' 2" or 2' 6"



Gas



12 Bayview Road



NOTE: the Electric lines are estimated, the water and gas were mapped

Well Lines and Charlie's Lines



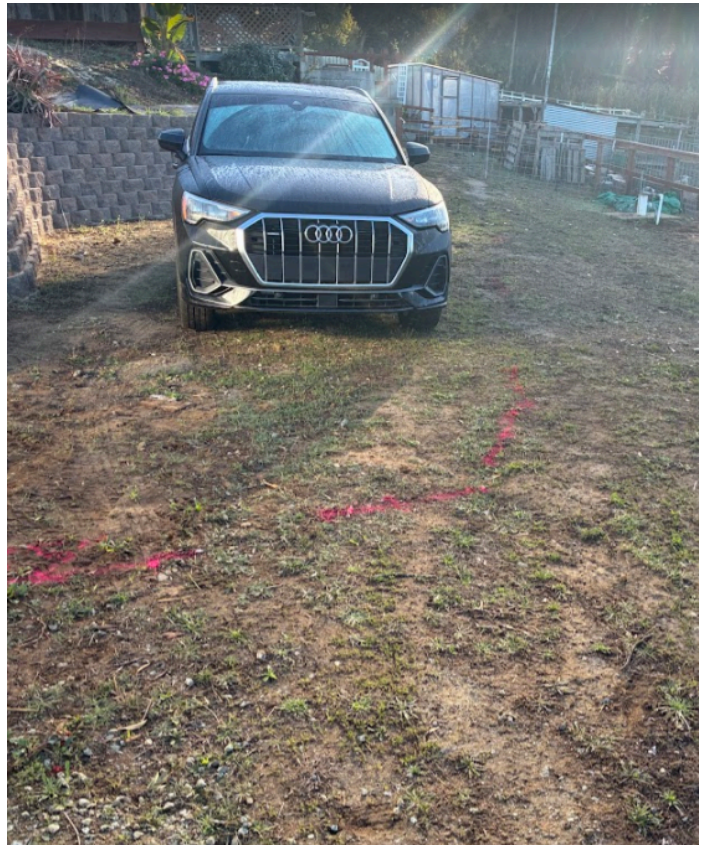
2' 5"



2' 5"



2' 5"



2' 6"





It crosses over the septic pit. It must be fairly shallow there.



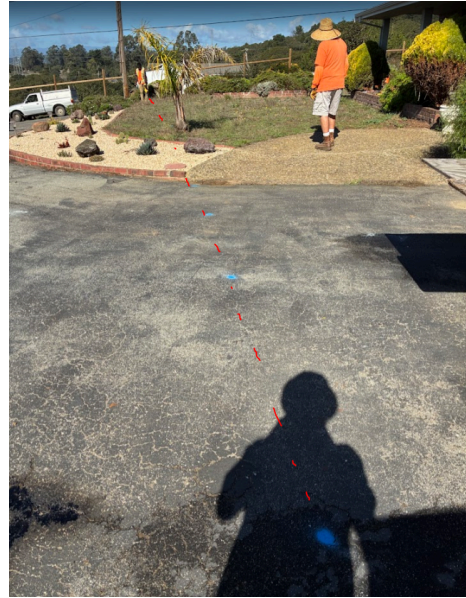
We could not find the well supply line
On the backside of the head, there is a short area about 6" deep of something we are thinking it may be electrical.







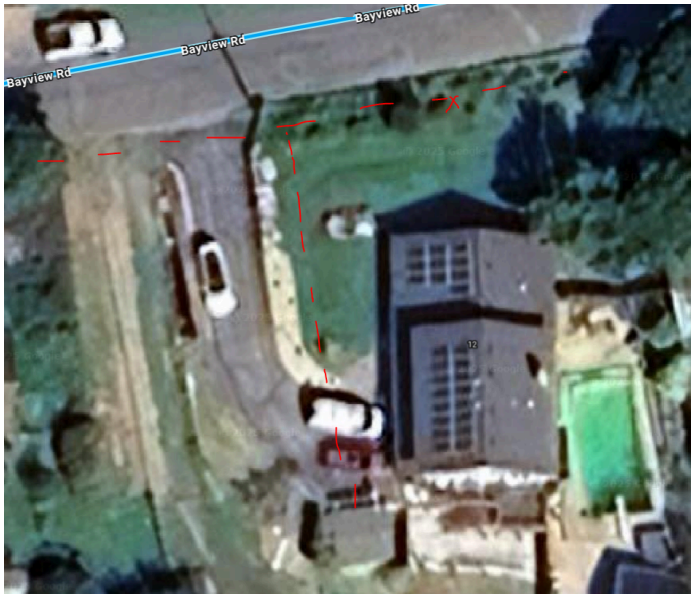
Pump house to Bayview Road



2' 9"

 This is in driveway about 4' from edge that drops to elbow 4'3" deep.	

Bayview Road Frontage Details



The blue mark is 6' deep



2'4" under left side of our driveway (when looking up driveway)



5' under right side of our driveway (when looking up driveway)

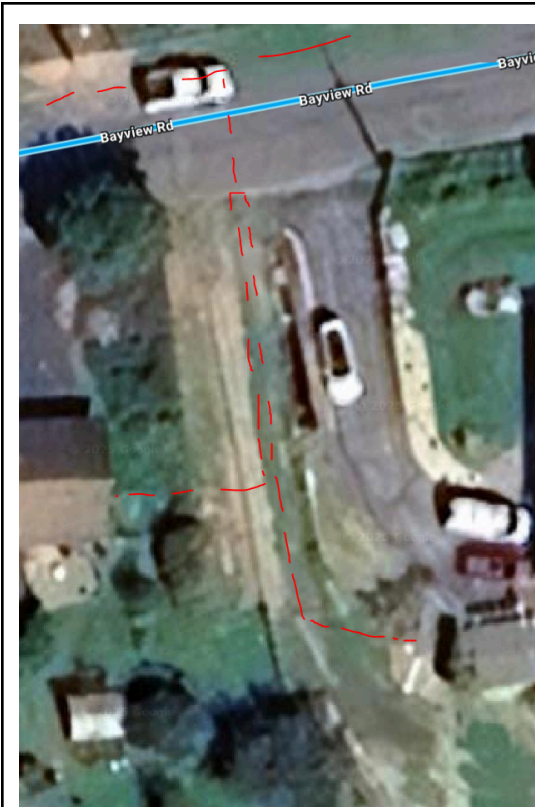


6' under the secondary driveway on the left side... on the right side the signal disappeared at 7' deep....



7'+ under the secondary driveway on the right side. Side. so deep the signal was dropped.

Gas



2'5"



2'5"



Electric



There are 3 electrical lines:

- Power pole at driveway to pump house (220v 3 phase)
- Pump house to well
- Pump house to tank (pressure pump and float)

NOTE: The electrical lines on map are estimated. They were not mapped. (yet)

10 Bayview Road
Water





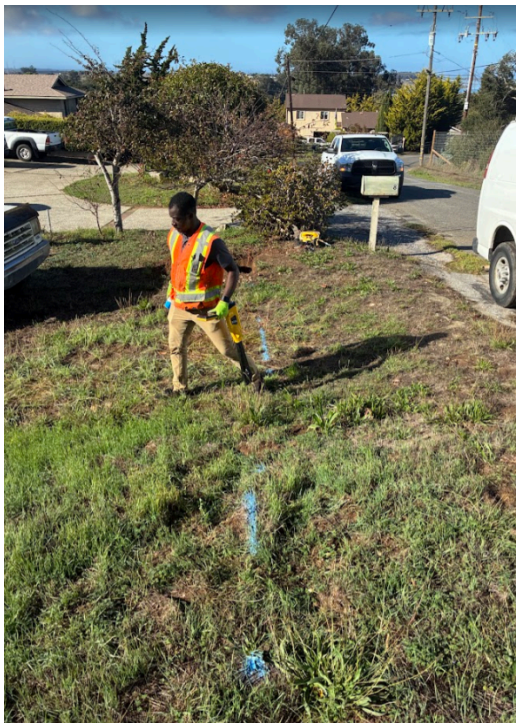
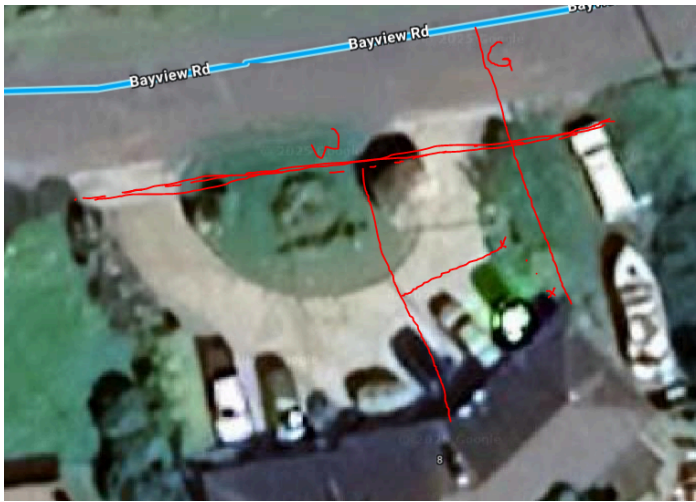
This is approaching Deirdre's side driveway from her yard, where it was only 6" deep at the edge of driveway

Gas



See 12 bayview road for details

8 Bayview Road
Water



1'6"



1'6"

 A photograph showing a grassy area with some dry, brownish vegetation in the foreground. A utility pole is visible on the left side, and a road or driveway leads into the background. There are trees and bushes on the right side of the image.	



When looking at home this is on left side of left driveway



1'2"



The T for the mainline was found about 22" below grade right under edge of ring around tree

See shut off and meter location for details



2'5 on right side of garden bed when looking at
Jeromy's house



2'3"



Gas



6 Bayview Road
Water



2'10"



2' 4"



2'4" or 2'6" i believe...



Gas



4' 4"



4' 4"

Waters Main is 1 5/8 OD below 6 bayview connection...



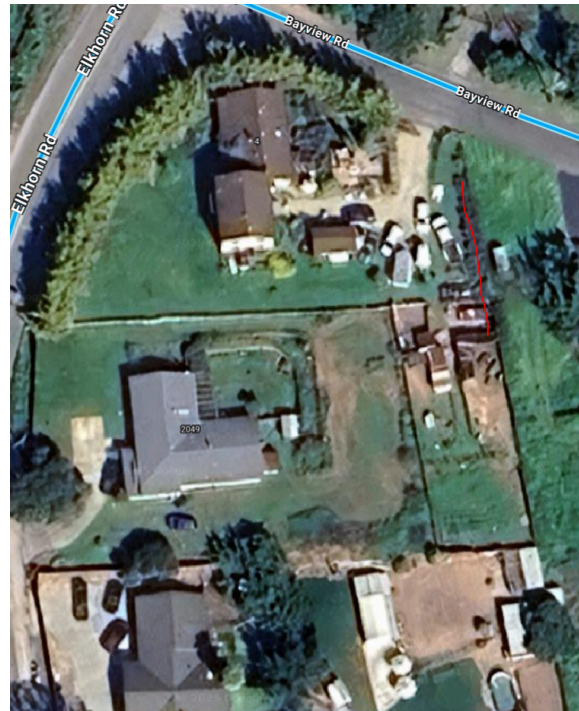


4 Bayview Road

Water



Inaccessible for maintenance or repair







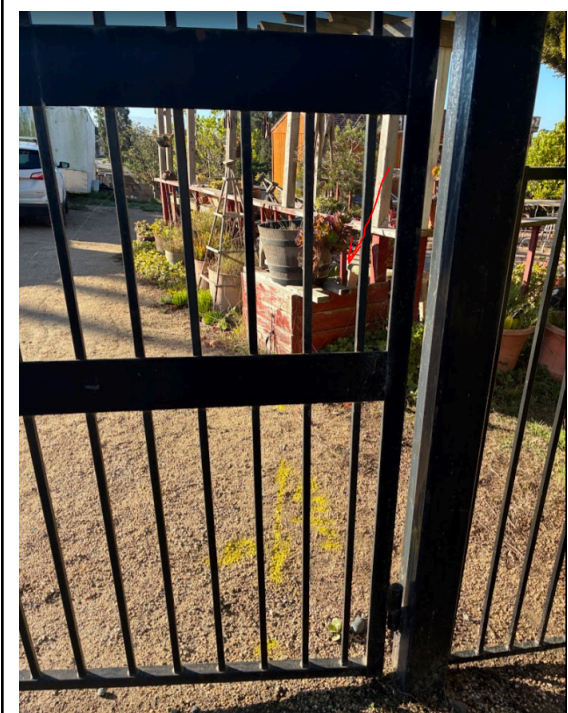
1.5" deep 4' from fence





PVC line where riser broke -- and it's been capped,
but it is not controlled by shut off on 4 Bayview.
Controlled by one of the 2 on Elkhorn Road

Gas





2049 Elkhorn Road

The back portion of 2049 Elkhorn Road was sold to 4 Bayview at some time in the 1990s. The problem now is that the portion that would have been his to care for or make accessible , to and including his main shut off now is on someone elses property and that property is inaccessible easily due to livestock.



2051 Elkhorn Road

The water main comes in 10'-12' from rear of property but the shut off exposed is only about 6' from end of property. It's as if the shut off in view does not align with the incoming supply.

