

ERM Record of Communication

Project Order # 0526033

Day & Date: Friday, February 18, 2022

Time: 9:00 AM

Phone Conversation Logged by ERM Employee: Dave Angle

Conversation with: Jana Carr, 24 years with company, provides quotes for installing water wells

Organization: Maxim Water Well Services

Phone #: 337-734-2223 Location (City/State): Welsh, LA 70591

Topic(s) Discussed:

I called to get a quote from Maxim to install a domestic water well at a potential location ~1 mile south of Hayes, Louisiana. Based upon our water well search, Maxim has drilled quite a few wells in the Henning site area.

Jana said that the cost to install a 150' deep, 3" diameter water well, equipped with a $\frac{3}{4}$ horsepower submersible pump to produce 16 gallons per minute (GPM) and pressure tank was \$3,800 based upon last year's prices. If they were required to go deeper the total cost would be higher. However, she said due to current economic conditions she could not give me a more updated quote to install a well because equipment prices are changing so rapidly.

I asked her if they could install a well 30' deep water well and she said that they need coarse sand to install a good well in and you cannot just go to 30' and install a well.

She told me I could also talk to Tommy Cochran at Twin Creeks in Bell City, LA (337) 208-6360 since they are not taking on any new customers right now.

ERM Record of Communication

Project Order # 0526033

Day & Date: Monday, February 28, 2022

Time: 1:20 p.m. am / pm

Phone Conversation Logged by ERM Employee: Shawn Wiggins

Conversation with: Kathy Cormier Position: Office Manager

Organization: Jefferson Davis Water and Sewer Commission #1

Phone #: 337-587-2276 ext: Location (City/State): Jefferson Davis Parish, LA

Topic(s) Discussed:

I asked Kathy for more information regarding which public water supply system serves the Hayes, LA area and if she could provide more information on water supply lines in the area. Kathy informed me that the Jefferson Davis Water and Sewer Commission #1 has an 8" water line that crosses beneath Bayou Lacassine at the Highway 14 bridge, then follows the Highway into Hayes. The water line runs along the east side of Highway 14 through the Henning property, and also has a line along Navarre Road to serve the residences there (immediately to the north of the Henning property boundary). Kathy did not provide additional details about specific water lines, but indicated that the Jefferson Davis Water and Sewer Commission #1 serves the Hayes area and has multiple lines running to residences and some businesses throughout the area.

ERM Record of Communication

Project Order # 0526033

Day & Date: Tuesday, August 2, 2022

Time: 1:30 p.m. am / pm

Phone Conversation Logged by ERM Employee: Shawn Wiggins

Conversation with: Christine Position: _____

Organization: Jefferson Davis Water and Sewer Commission #1

Phone #: 337-587-2276 ext: _____ Location (City/State): Jefferson Davis Parish, LA

Topic(s) Discussed:

I asked Christine what the cost would be to connect the Henning property to the existing water line that runs along the east side of Highway 14. Christine informed me that the cost would vary depending on the side of the highway and requested additional information on the precise location of the property. She told me that she would provide this information to her supervisor, who could prepare a cost estimate to connect to the line near the intersection of Highway 14 and South Ward Line Road. Christine indicated that she would return my call when the cost estimate was available.

ERM Record of Communication

Project Order # 0526033

Day & Date: Friday, August 5, 2022

Time: 8:30 a.m. am / pm

Phone Conversation Logged by ERM Employee: Shawn Wiggins

Conversation with: Danita David Position: _____

Organization: Jefferson Davis Water and Sewer Commission #1

Phone #: 337-587-2276 ext: _____ Location (City/State): Jefferson Davis Parish, LA

Topic(s) Discussed:

Danita was able to obtain a cost for connecting to the water line near the intersection of Highway 14 and South Ward Line Road. The line runs along the east side of the highway, so costs would vary depending on which side of the highway the connection is on (a connection on the west side would require boring under the highway). The total cost to tap a 3/4" line and install a meter on the east side of the highway would be \$640. The cost on the west side of the highway would be \$1,790.
