

Stone Creek Hydrogeological Evaluation Scope and Estimate

COST:

1. <b>Geophysical Logging and Evaluation (Static and Dynamic conditions)</b>	<b>\$ 18,155</b>
2. <b>Temporary Packer Install and Isolation Testing</b>	<b>\$ 20,355</b>
3. <b>Summary Report</b>	<b>\$ 5,400</b>

**Projects TOTAL \$ 43,910**

The cost estimate provided above is a budget level cost projection based on similar projects under similar conditions. It is assumed that site access and permissions for investigating the well will be provided by the land owner. No guarantees of water quality or aquifer capacity are offered or implied. If you have any comments or questions, please feel free to contact me by mobile phone at (850) 445-2862.

Respectfully,  
JIM STIDHAM & ASSOCIATES, INC.



Scott Sigler, MS, PG, CPG, LWC  
Vice President and Principal Geologist

Notes:

We assume the well(s) will be open and accessible at the time of our survey work to allow for the unhindered passage of logging tools. If the wells are "capped" via welds or painted bolts, then please remove the cap and provide easy and ready access on the day of logging.
<b>Lowndes County is contracting a pump service to remove the pump from the well separate from this agreement.</b>
<b>Our quote assumes that two days will be required for geophysical logging. After evaluating the logging results, a second event will be scheduled for Task #2.</b>
Please note that the trailer-based logging rig is NOT an off-road capable setup. Access requires that we be able to drive up to and depart from each well under our own power, and we will not attempt to approach a well if in our experienced opinion we would require towing to enter or leave the site.
Logs and/or videos for each well will be provided as .mp4 files, and copied to a USB thumb drive onsite after logging is completed. The video will also be loaded to Dropbox with a link distributed via email or text.
While due care will be exercised in the performance of the proposed measurements and observations, in accordance with methodologies utilized by the general practitioner, JSA can make no representations, warranties, or guarantees with respect to latent or concealed conditions that may exist, which may be beyond the detection capabilities of the methodologies used, or that may extend beyond the areas and depths explored. The geophysical well logs will show subsurface conditions as they exist at the dates and locations explored, and it is not warranted that they will be representative of subsurface conditions at other locations and times. If, at any time subsequent to our work, different subsurface and well conditions from those observed are determined to be present, we must be advised and allowed to review and revise our observations if necessary.