

Since 1953

979-732-2897
nwwsi@sbcglobal.net

NAME / ADDRESS

Land Home Texas
CR 222,
Schulenburg, Texas

DATE

12/31/2024

**WELL DRILLING
ESTIMATE**

PREPARED BY...

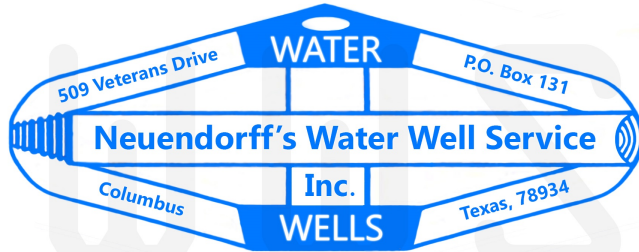
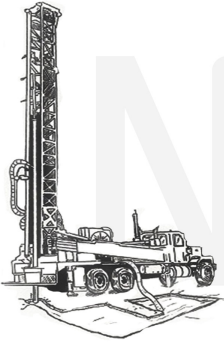
ESTIMATE NO.

Allie

14505

DESCRIPTION	RATE	QTY	ESTIM...
DRILLED A 185 FT well. - CR 222, Schuleburg, Texas			0.00
DRILLING: 185 ft. - 7 1/2" - 23' & 6 3/4" borehole to TD (150 ft. minimum) Drill and log the formations encountered. Drilling costs includes your rental of our: Rig truck, mud pump & wear on expendables, air compressor, tools, drill bits, drill pipe, and support equipment needed to complete the well. It includes the cost as a sale, of a normal amount of drilling chemicals: 6# soda ash. More drilling chemicals, operations costs and additional needed materials for adverse drilling conditions will be billed separately. Other specialized equipment needed, may be rented or purchased as a separate item. 02/2022	18.00	185	3,330.00T
WELL CASING: 4" Pipelife Jet Stream or Equal Sch 40 PVC 1120 [NSF-pw] ASTM D1785 Twenty Plus PVC [NSF-wc] ASTM F480-02 Well Casing IC-O 220psi@73°F 05/2022	6.00	187	1,122.00T
WELL SCREEN: 4" s/40 pvc .006 - .010" SFSS mill slotted 5 row scree (Slotting charge - cost of pipe in casing cost.) 10 ft. increments only. 05/2022	160.00	2	320.00T
Poly-Gel Bentonite Polymer Drilling Mud 50# sack. 03/2022 (may need 2-4 per well)	23.34	2	46.68T
4" pvc s/40 deep socket coupling.. Spears item # 479-040 03/2024	54.91	3	164.73T
8" s/80 Grey PVC Sleeve 05/2022	168.68	1	168.68T
FORMATION PACKERS: 4" x 7" rubber funnel shale trap and clamp. (To help prevent crumbling clays/shales that are water sensitive from falling down around screened area of well casing, possibly blocking off water production. Set on the outside of the casing. May not need these - up to the discretion of the driller. 6/17	30.50	3	91.50T
GROUTING: State required borehole cement and steel sleeve well completion. Cemented interval in the well is from 0 ft. to 10 ft. below the surface with an 8 5/8" x .188 wall x 24" long steel sleeve embedded in the concrete. The sleeve is filled with concrete, with the sleeve 12" in the ground, 12" out of the ground. NOTE: 6 – 8 sacks of Sac-crete for grout included in this operation. Additional materials needed to grout the well properly due to borehole erosion/washout in soft topsoils will be billed separately. 09/21	165.00	1	165.00T
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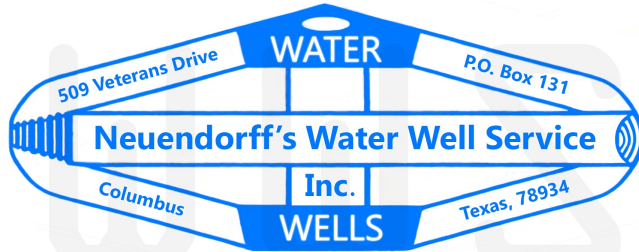
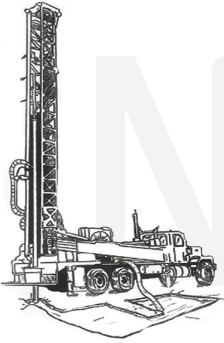
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DESCRIPTION	RATE	QTY	ESTIM...
Grundfos 10S10 -15 * 1HP pump/motor combo 04/2024	1,314.40	1	1,314.40T
Grundfos 1 HP control box. 03/2024	176.00	1	176.00T
A4C - SP4-4C Heat Shrink Electrical Splice Kit. 01/2024	8.36	1	8.36T
1 1/4" s/80 pvc pipe 04/2024	2.90	100	290.00T
3M TemFlex 1700 roll electrical tape 03/2023	2.23	1	2.23T
1 1/4" stainless steel coupling. 04/2024	17.56	5	87.80T
#12/3w/g flat yellow jacketed sub cable. 04/2024	1.82	105	191.10T
4" x 1 1/4" Simmons 112 well seal. 04/2024	42.00	1	42.00T
1 1/4" x 3/4" x 1 1/4" galvanized reducing tee. 09/2022	19.70	1	19.70T
3/4" brass pressure relief valve. 09/2023	18.34	1	18.34T
1 1/4" x 10" s/80 Nipple tbe. 10/15	6.88	1	6.88T
1 1/4" x 12" s/80 pvc nipple tbe. 03/2024	10.32	1	10.32T
1 1/4" s/40 union txt. 03/2024	35.00	2	70.00T
1 1/4" Flomatic 80xb check valve 7963E. 04/2024	134.28	1	134.28T
1/4" x 3" stainless steel nipple 04/2024	3.85	2	7.70T
Square D FSG-2 pressure switch. 09/2023	33.30	1	33.30T
1/4" pressure gauge, 0 - 100psi. 03/2024	6.20	1	6.20T
1/4" stainless steel union 07/2023	5.94	1	5.94T
3/4" x 8" galvanized nipple. 07/2023	12.28	1	12.28T
3/4" plated drivenut. 1/14	0.62	2	1.24T
1 1/4" Hammond or equivalent brass full port ball valve. 03/2024	62.40	1	62.40T
1 1/4" pvc tee 04/2024	3.06	1	3.06T
1 1/4" pvc elbow 04/2024	3.60	1	3.60T
3/4" Arrowhead Brass, Canadian Premium hose bibb 03/2024	29.67	1	29.67T
1 1/4" x 3/4" pvc bushing sxt 01/2024	18.66	1	18.66T
1 1/4" s/40 pvc pipe B/E 03/2024	2.15	8	17.20T
2"x2' concrete pad for the pressure tank. 02/2024	60.26	1	60.26T
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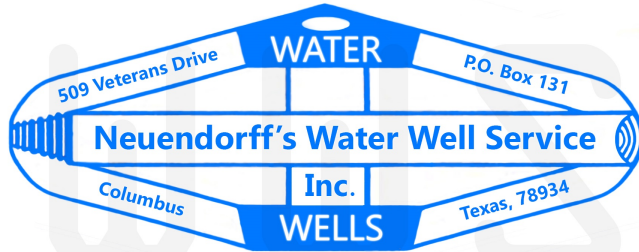
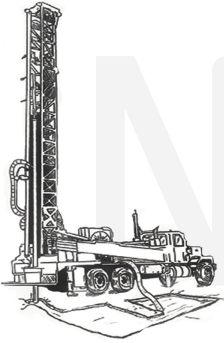
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DESCRIPTION	RATE	QTY	ESTIM...
Challenger Pressure Tank 44 Gallons Diameter 21". Height 36.25". 5 Year Warranty 04/2024	857.30	1	857.30T
Service:	110.00	4	440.00
Time: One hour minimum service call. Travel time charged both ways, plus time on location. Labor warranty is 90 days when applicable. 9/2022			
***There is an \$800.00 cleaning fee for removal of drilling mud and or ruts from the machinery due to weather. This includes smoothing out the mud and not removing it off of your property but to another location on the property. If you choose to have the mud removed let me know so I can include it in your estimate, this will vary due to location of property.			0.00T
			0.00

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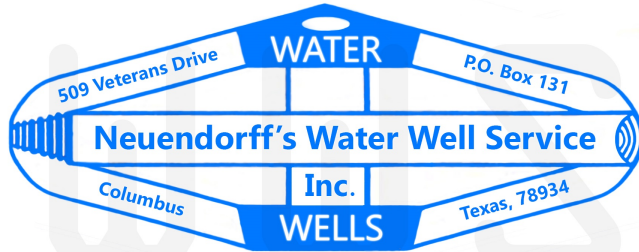
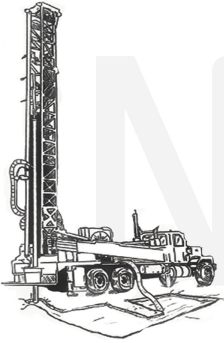
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DESCRIPTION	RATE	QTY	ESTIM...
<p>NOTES: This is an estimate. There are just too many variables involved in drilling a well to allow set price bidding and still properly construct an efficient well. Pricing is in per piece, per foot, per hour, per sack, etc. Billing will be done as such, on a plus/minus schedule dependent upon what is actually done and used. Any serious shallow gravel & boulder till that has to be cased off with steel casing will be at an additional charge dependent upon what has to be done.</p> <p>The new well must be located 50 ft. from property lines and any watertight sewage containers, including lines and septic tanks. Water well must be 100 ft. from the drain field/application field of the septic system. Neighboring systems are included in this restriction. Distances may be reduced to 5 ft. from the property line, 50 ft. from the drain field/application field under alternate grouting conditions for distance reduction, at additional cost. This estimate is for a location with enough working room for all the equipment. Tight locations, and wet locations that the owner wants or needs done immediately, can incur an additional \$400.00 working charge. Wet locations can also incur a charge for truck boarding materials on a case-by-case basis. All drilling debris, mud/water, to be covered up/spread out and left on site. Any requested haul offs are at additional cost. Some tire tracks or ruts from the heavy trucks & equipment in soft soils are normal. In some soils, repeated travel across the same path by heavy trucks & equipment, renders the soil temporarily unstable to further traffic, and may require additional travel paths for the trucks & equipment. Requested meticulous covering of normal tracks/ruts will be at additional cost. Site disturbance will be kept to a reasonable minimum. Dry holes will be plugged and abandoned according to the State of Texas Rules. Dry holes will be billed at the drilling cost, plus any State of Texas required plugging materials and plugging operations costs. Minimal production wells, wells that produce some water but not enough, that will not be kept and utilized by the owner, will have the casing pulled and will be billed at the drilling cost, plus any materials lost in the hole as well as State of Texas required plugging materials and plugging operations costs.</p>			0.00T
<p>WARNING: Underground utilities need to be located and marked by the customer. Underground pipelines, phone, electric, water, gas, butane, etc., lines are not easily identified with a visual inspection of the ground and the surrounding area. Please be aware that these utilities could be damaged digging, and any suspected lines in the area of the proposed work, are in danger of being hit. The customer will be responsible for any unmarked lines or cables cut in the process of drilling the well.</p> <p>These estimate prices are good for 1 month</p>			0.00T

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DESCRIPTION	RATE	QTY	ESTIM...
Sales Tax	8.25%		734.15

Thank you!

ESTIMATE TOTAL \$10,072.96

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Water Well Licenses are controlled by: The Texas Department of Licensing & Regulation, P. O. Box 12157, Austin, Texas 78711 Phone #s 512-463-6599, 512-475-2871 fax, 800-803-9202. Also www.license.state.tx.us or water.well@license.state.tx.us Prices subject to minor change without notice per market fluctuation. The water well is considered rented until the invoice is paid for in full, and Neuendorff's Water Well Service has the right to withdraw the materials, without fear of criminal trespass, from the premises. A mechanic's lien is hereby acknowledged.