

ADDENDUM NO. 1

Constructing, Drilling and Testing of Wixson Well 2

January 6, 2021

1. Please insert the prevailing wage data on page 2 of this Addendum into Appendix B.
2. Please insert the Water Well Report for Wixson Well 1 on page 3 of this Addendum into Appendix C.
3. Please replace the heading of Appendix C with "Water Well Report for Wixson Well 1".
4. Please replace the heading on Contract Document M with "M. STATEMENT OF INTENT TO PAY PREVAILING WAGES"

Silverdale Water District



Morgan Johnson
General Manager

Received by:

Company Name

Signature

Name Printed

Date

Please execute this addendum, include it with your bid proposal and acknowledge receipt on the proposal signature page.

State of Washington
 Department of Labor & Industries
 Prevailing Wage Section - Telephone 360-902-5335
 PO Box 44540, Olympia, WA 98504-4540

Washington State Prevailing Wage

The PREVAILING WAGES listed here include both the hourly wage rate and the hourly rate of fringe benefits. On public works projects, worker's wage and benefit rates must add to not less than this total. A brief description of overtime calculation requirements are provided on the Benefit Code Key.

Journey Level Prevailing Wage Rates for the Effective Date: 1/6/2021

<u>County</u>	<u>Trade</u>	<u>Job Classification</u>	<u>Wage</u>	<u>Holiday</u>	<u>Overtime</u>	<u>Note</u>	<u>*Risk Class</u>
Kitsap	Laborers - Underground Sewer & Water	General Laborer & Topman	\$52.39	<u>7A</u>	<u>4V</u>	<u>8Y</u>	View
Kitsap	Laborers - Underground Sewer & Water	Pipe Layer	\$53.35	<u>7A</u>	<u>4V</u>	<u>8Y</u>	View
Kitsap	Well Drillers & Irrigation Pump Installers	Irrigation Pump Installer	\$13.69		<u>1</u>		View
Kitsap	Well Drillers & Irrigation Pump Installers	Oiler	\$14.08		<u>1</u>		View
Kitsap	Well Drillers & Irrigation Pump Installers	Well Driller	\$14.40		<u>1</u>		View

File Original and First Copy with Department of Ecology

Second Copy—Owner's Copy
Third Copy—Driller's Copy

WATER WELL REPORT

STATE OF WASHINGTON

Start Card No. _____

Water Right Permit No. G1-25492

(1) OWNER: Name Silverdale Water District #16 Address P.O. Box 493 Silverdale, WA. 98383

(2) LOCATION OF WELL: County Kitsap SE 1/4 of SW 1/4 Sec. 19 T. 25 N. R. 1E W.M.

(2a) STREET ADDRESS OF WELL (or nearest address): approx. 150 yds NW of Dickey Rd - Newberry Hill Rd. intersection

(3) PROPOSED USE: Domestic Industrial Municipal
 Irrigation Test Well Other
 DeWater

(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of information.

(4) TYPE OF WORK: Owner's number of well WIXSON Dickey Road No. 1
(if more than one)
Abandoned New well Method: Dug Bored
Deepened Cable Driven
Reconditioned Rotary Jetted

MATERIAL	FROM	TO
Gvl, 3"- & sand w/clay	0	3
Gvl & sand, cem	3	10
Gvl, 3"- & sand w/clay	10	15
Clay, tan w/gvl & sand	15	39
Gvl, 2"- & sand, crse	39	273
Sand, crse w/ some gvl	273	281
Clay, silty-sandy, brown	281	298
Sand & gvl, some cem & occ. clay - silt	298	532
Clay, grey	532	550
Gvl & sand, cem w/clay, brown	550	585
Clay, grey & brown, soft	585	597
Gvl & sand, cem, some clay	597	614
Gvl, loose	614	620
Gvl & sand, cem, some clay	620	655
Clay, grey & gvl & sand	655	668
Clay, grey, silty w/some gvl	668	688
Gvl & sand, cem, some clay	688	697
Clay, grey & claystone, blue & gvl	697	729
Clay, blue w/some gvl	729	765
Gvl w/clay, brown & claystone	765	795
Gvl, 1"- & sand, crse	795	814
Sand, brn, crse - med w/clay & gvl	814	954
(fluid loss 834 - 844 & 895 - 954)		
Gvl & sand, crse, brn	954	984
Gvl & sand crse, brn w/clay	984	1014
Clay, soft, grey w/some gvl & sand	1014	1025
Clay, grey, soft	1025	1085
Clay, brn & grey, soft, occ. gvl & sand	1085	1154
Clay, grey w/some sand	1154	1174
Clay, grey	1174	1200

(5) DIMENSIONS: Diameter of well 8 inches.
Drilled 1200 feet. Depth of completed well 988 ft.

(6) CONSTRUCTION DETAILS:
Casing installed: 8 Diam from +3.5 ft. to 995.5 ft.
Welded except at screens
Liner installed Diam from _____ ft. to _____ ft.
Threaded Diam from _____ ft. to _____ ft.

Perforations: Yes No
Type of perforator used _____
SIZE of perforations _____ in. by _____ in.
_____ perforations from _____ ft. to _____ ft.
_____ perforations from _____ ft. to _____ ft.
_____ perforations from _____ ft. to _____ ft.

Screens: Yes No
Manufacturer's Name Johnson Filtration
Type _____ Model No. _____
Diam 8 ps Slot size .050 from 835 ft. to 865 ft.
Diam 8 ps Slot size .020 from 890 ft. to 910 ft.
Diam 8 ps Slot size .050 from 940 to 970
Gravel packed: Yes No Size of gravel _____
Gravel placed from _____ ft. to _____ ft.

Surface seal: Yes No To what depth? 20 ft.
Material used in seal cement w/bent
Did any strata contain unusable water? Yes No
Type of water? _____ Depth of strata _____
Method of sealing strata off _____

(7) PUMP: Manufacturer's Name _____
Type: _____ H.P.

(8) WATER LEVELS: Land-surface elevation approx. 540 ft.
Static level 481.2 ft. below top of well Date 2/19/90
Artesian pressure _____ lbs. per square inch Date _____
Artesian water is controlled by _____ (Cap. valve, etc.)

(9) WELL TESTS: Drawdown is amount water level is lowered below static level
Was a pump test made? Yes No If yes, by whom? SEI
Yield: 160 gal./min. with 19.2 ft. drawdown after 1 hrs.
" 160 " " 20.5 " " 8 "
" 160 " " 21.0 " " 24 "

Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)

Time	Water Level	Time	Water Level	Time	Water Level
5 min	486.7	28	483.5	90	481.9
10	485.7	40	482.9	120	481.7
16	484.8	60	482.3	160	481.6

Date of test 2/19 - 20/90
Bailer test _____ gal./min. with _____ ft. drawdown after _____ hrs.
Airstest _____ gal./min. with stem set at _____ ft. for _____ hrs.
Artesian flow _____ g.p.m. Date _____
Temperature of water 55-60° Was a chemical analysis made? Yes No

Work started 1/2/90, 19. Completed 2/21, 19 90

WELL CONSTRUCTOR CERTIFICATION:

I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief.

NAME Schneider Equipment, Inc.
(PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)
Address 21881 River Road N.E. St. Paul, OR. 97137
(Signed) Stephen Schneider License No. 0643
(WELL DRILLER)
Contractor's Registration No. SCHNEI*226LG Date 3/5, 19 90

(USE ADDITIONAL SHEETS IF NECESSARY)

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.