

West Sound Utility District

Pump, Motor Replacement and Redevelopment of Well 18

Addendum #1

*****Date Published: February 23, 2024
Date of Addendum #1: February 28, 2024
*****Date of Bid Opening: March 12, 2024

Notice to All Bidders and Plan Holders

You are hereby notified of the following changes, deletions, additions, corrections, and clarifications to the Plans, Specifications and other documents comprising the Contract Documents for the above noted West Sound Utility District (District) project.

The following formatting has been used to note deletions (to the original text) and changes/additions to the Contract Documents.

- Deletions are formatted as stricken through (~~example~~).
- Changes/additions to the project are formatted as underlined (example).
- Changes/additions to plans are clouded or as noted.

I. Section 4.3 Cleanout and Redevelopment:

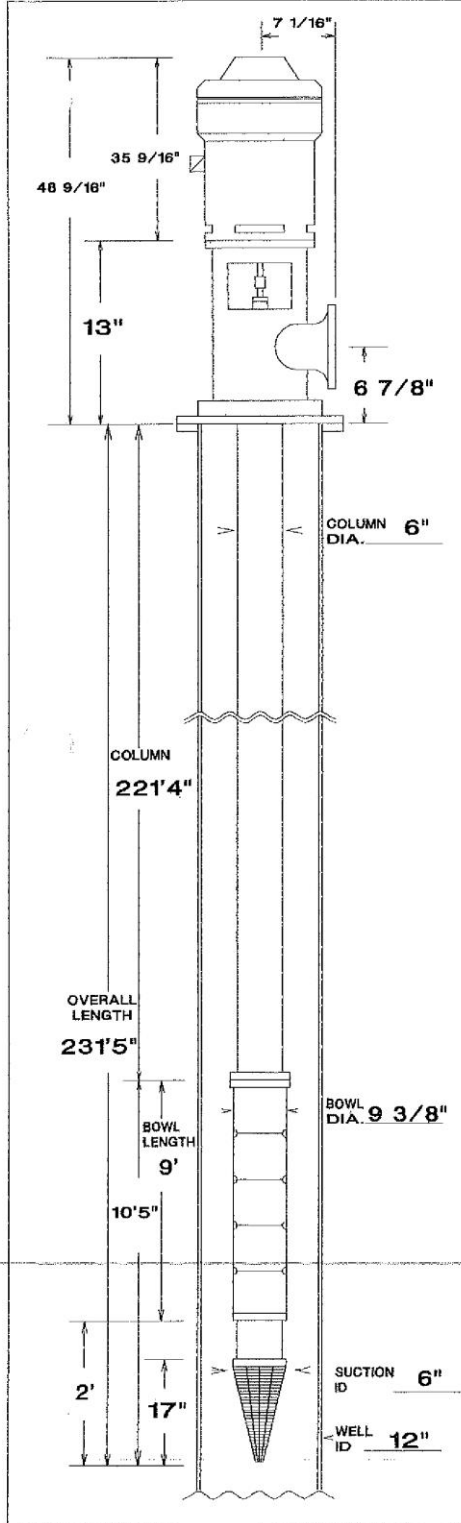
After the video inspection, cleanout shall include the brushing of the interior of the well casing and screens to remove loose scale and encrustation, then bailing any accumulated material (~~above the abandoned tooling~~) from the well with a sand-pump bailer.

II. Well Construction Details (Beginning on Page 27):

Noted: Add drawing of existing pump (located on page 2 of this addendum)

TURBINE PUMP

DATA SHEET



CUSTOMER: ANNAPOLIS WATER DISTRICT
 PROJECT: WELL NO. 18
 DATE: 1/25/94

CONDITIONS:
 LIQUID PUMPED WATER
 WELL SIZE 12" DEPTH 275'
 PUMP SET DEPTH 231'5"

PUMP DATA:
 MANUFACTURER LAYNE & BOWLER STAGES 11
 MODEL 10RL DISCHARGE SIZE 6"
 SERIAL NO. NONE
 DESIGN POINT - 500 GPM 407 TDH

MOTOR DATA:
 MANUFACTURER G.E.
 H.P. 75 MODEL NO. 5KS365DP6005DT
 RPM 1790 SERIAL NO. OH6283244
 PH 3 VOLTS 230 AMPS 174.8
 CODE S.F. 1.15 S.F.AMPS

ACCESSORIES SUPPLIED:
 COLUMN - SIZE 6" NO. 22 LENGTH 10'6"
 TYPE BLACK T&C NO. 1 LENGTH 16'6"
 TOTAL 221'4"

INNER COLUMN - LUBRICATION TYPE WATER
 SIZE 1 3/16" THREAD STICK UP 14
 DISCHARGE CASE - SIZE 6" LENGTH
 SUCTION - TYPE STRAINER SIZE 6"
 MANUFACTURER MODEL THRD LENGTH 17"
 AIRLINE/ACCESS TUBE - TYPE PVC T&C NO. 2
 SIZE 1" DEPTH 230'9 1/2" seq/221'4" static

COMMENTS:

FILE: ANNTURB.DW2