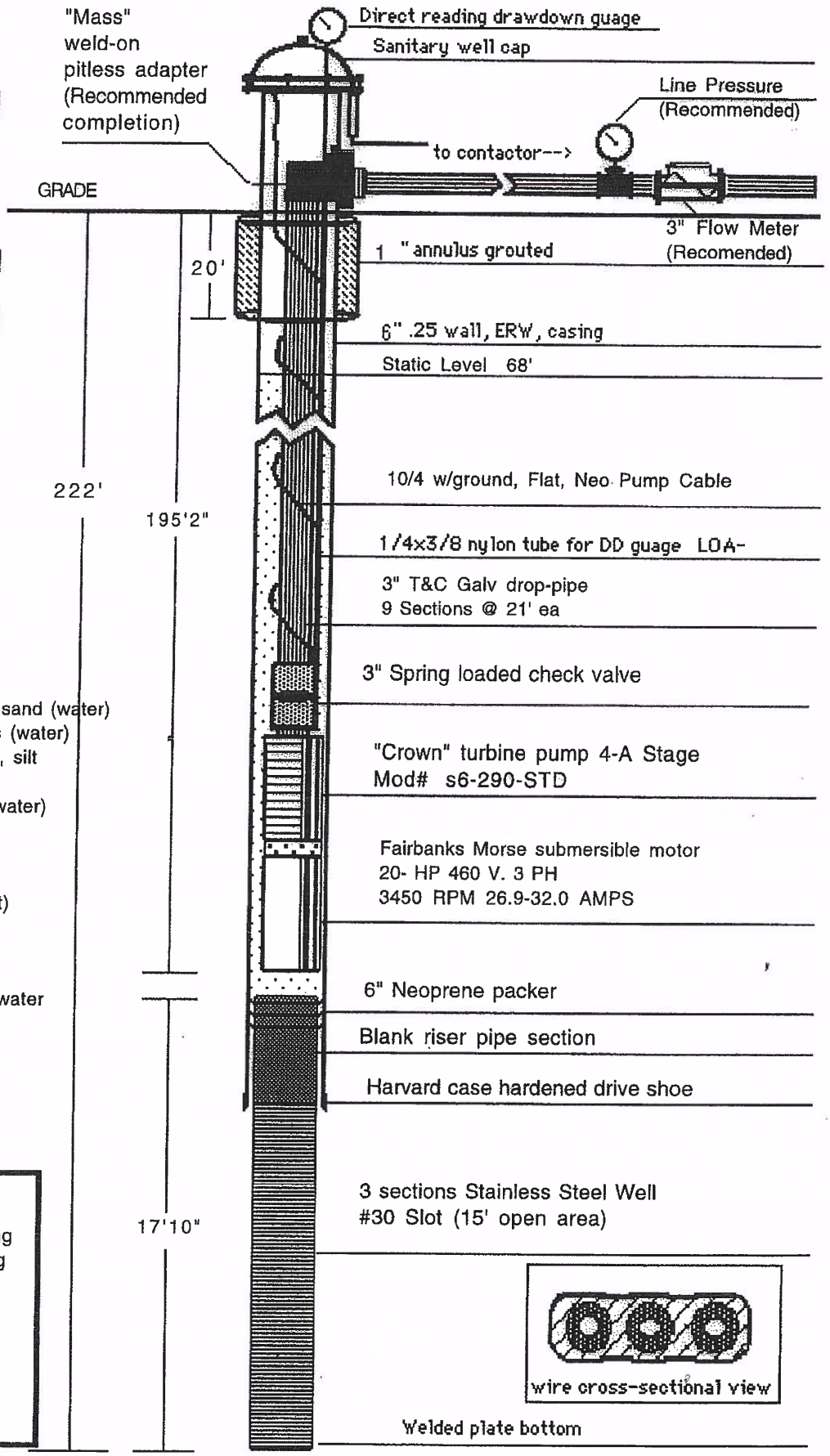
North Pacific Seafoods, Inc. / Red Salmon Cannery Well #1

JOHNSON DRILLING CO

AS-BUILT DRAWING COMPLETED 5/98

WARD COVE PACKING CO.

RED SALMON PLANT NAKNEK, ALASKA



0-20	Sand
20-40	Sand
40-60	Sand
60-70	Sand
70-75	Large rock and sand
75-80	Small cobbles and wet sand (water)
80-100	Large rock and cobbles (water)
100-115	Large rock and cobbles, silt
115-120	Small rock and clay
120-125	Fine sand and gravel (water)
125-140	Clay and gravel
140-152	Rock, gravel, water
152-160	Clay and rock
160-178	Clay small gravel, (wet)
178-180	Fine sand (150 GPM)
180-186	Same
186-199	Gray heaving sand
199-200	Gravel, sand w/ little water
200-205	Clay and gravel
205-208	Clay and gravel
208-210	Gravel sand and water
210-215	Same
215-217	Same
217-222	Same

Developed for 35 hrs total. Water developed normally with diminishing sand return and color as developing progressed.

Test pumped at 200 GPM drawing level from 68" static to 175' pumping level. Production capacity for this well is 200 GPM.