

WILSON WELL DRILLING

ANCHORAGE, ALASKA 99507
PHONE 344-1129

DRILLING LOG

Well Owner Fred M^r Means

Use of Well Res.

Location (address of: Township, Range, Section, if known; or distance main road Lot 19

Blk I Kenik Heights

Size of casing 6" Depth of Hole 201 feet Cased to 201 feet

Static water level 178 ft. (above) (below) land surface. Finish of well (check one) open end (☒)

Screen () ; Perforated ()

Describe screen or perforation 201' - 190'

Well pumping test at 22 gallons per (hour) (minute) for 10 hours with 10 ft. of drawdown from static level.

Date of completion 13 Oct. 1978

WELL LOG

well within SE⁴ SE⁴ SW⁴ NW⁴ Sec. 27,
T12N, R3W, S1M
N42 - 06106079
W62 - 1494741.3

Depth in feet from ground surface

Give details of formations penetrated, size of material, color and hardness

0' TO 96'
96' TO 126'
126' TO 150'
150' TO 175'
175' TO 180'
180' TO 201'
TO
TO
TO
TO
TO
TO
TO
TO

alluvium (Rock, sand, gravel)
Rock Pan
Gravel & silt/clay mixed -
upheaval of strata
very large Rock & gravel
Gray Clay Pan into top of aquifer
Accumulated water and gained
head (or water standing)
Well making 22 GPM - Pumped until
sand free -

Please place Pump at 1 ft. from
Bottom of well - Pump slowly until
Mature -

LAS 6235

Good luck !!
cc: MOA 11/86

106081994134 SB 12-3-27 BCD01-95