

6906

KEN'S COMPANY

WATER WELL DRILLING
PUMP SALES & SERVICE
30 YEARS ALASKA DRILLING

MUNICIPALITY OF ANCHORAGE
DEPT. OF HEALTH &
ENVIRONMENTAL PROTECTION

(907) 243-2282
KEN JOHNSON

FEB 27 1984
3163 LINDEN DRIVE
ANCHORAGE ALASKA 99502
RECEIVED
SEPT. 25 1984

FERROL HENSON
4001 E. 122th
Anchorage, alaska 99516 (HM 344-7594 Wk 274-4025)

RE: LOT 4 LYNNDAL

WATER WELL LOG

0 ft to 9 ft	Course gravel & light brown silt
9 ft to 15 ft	Same & weeps H2o
15 ft to 20 ft	Course grav and gray silt (tight)
20 ft to 33 ft	Med. grav & sand
33 ft to 35 ft	Course grav & light brown silt
35 ft to 47 ft	brown silt with some fine grav
47 ft to 53 ft	Med. grav & brn silt
53 ft to 74 ft	Course grav & gray silt (tight)
74 ft to 103-6	Same with cobbles
103-6 to 105 ft	Boulder...pull back and rotate casing 180 degrees
105 ft to 118 ft	Course grav & gray silt
118 ft to 123 ft	Sandy Brown silt (open 4 ft)
123 ft to 129 ft	Course grav & lt brn silt (tight)
129 ft to 152 ft	Course grav & gray silt (tight)
152 ft to 164 ft	Same with brown silt
164 ft to 166 ft	Course grav & brn silt Weeps.. Approx 3 GPM
166 ft to 170 ft	Water bearing sand & gravel
	Over nite static water Level 153.5 ft
	16.5 ft. head
	Test bailed 1 1/2 hrs at 10 GPM
	4 ft. drawdown
	Recover in 1 min,
	bottom stable
	Total casing 170.00 ft.

(Plan 23W Sec 21)
WD permit issued

SB 18-3-21AADCL-13
610714149481901

Deepening

6906 *

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PUMP SALES & SERVICE
30 YEARS ALASKA DRILLING

(907) 243-2282
KEN JOHNSON

3163 LINDEN DRIVE
ANCHORAGE, ALASKA 99502

AUGUST 27, 1986

FERROL HENSON
4001 E. 112th
ANCHORAGE, ALASKA 99516 (Hm 344-7594 Wk 274-4025)

RE: LOT 4 LYNNDAL

WATER WELL LOG

Pump breaking suction.. Pump setting on bottom.. 168 ft GL.
170 ft. TOC Pull pump.. Dig up pitless
& patch hole.. Set up rig & deepen well

168 ft to 178 ft Light formation.. Med. sand & grav, with
brown silt binder..Weeps some H2O

178 ft to 195 ft Course grav & brown silt..Dry..

195 ft to 196 ft Same but weeps H2O

196 ft to 201 ft Same..dry.. Course grav & brown silt..

201 ft to 206-6 Water bearing Grav & sand
1½ gpm till 205 ft.

205 ft to 206-6 Water bearing grav & sand
42 ft head

Static 164 ft.

Test bailed at 8 GPM

20 ft. drawdown..good recovery

Bottom stable .. very clean..

Total casing 206'-5"

See Test pump data..Page two..

MUNICIPALITY OF ANCHORAGE
DEPT. OF HEALTH &
ENVIRONMENTAL PROTECTION

JUN 22 1987

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