

*Guide for Using the Hydrogeologic Classification System for Logging Water Well Boreholes by Thomas M. Hanna NGWA Press

11868

KEN'S COMPANY

WATER WELL DRILLING
PUMP SALES & SERVICE
35 YEARS ALASKA DRILLING

(907) 243-2282
KEN JOHNSON

3163 LINDEN DRIVE
ANCHORAGE, ALASKA 99502

SEPTEMBER 10, 1986

LORETTA & DAVE HICKOX
3333 M. St.
ANCHORAGE, ALASKA 99501

(Hm. 276-2301 Wk. 349-4595)
(Century 21 Interiors Inc.)

RE: LOT 6A ASPEN HIGHLANDS SUB.
B2

MUNICIPALITY OF ANCHORAGE
DEPT. OF HEALTH &
ENVIRONMENTAL PROTECTION

DEC 1 1986
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WATER WELL LOG

0 ft to 1 ft	Organics
1 ft to 4 ft	Course gravel & brown silt
4 ft to 24 ft	Med. grav & gray silt
24 ft to 26 ft	Cobbles
26 ft to 71-6 ft	Med grav & brown silt
71-6 ft to 78-6	Clean fine grav & course sand
	Water bearing.. Low head (8 ft.)
	Test bail at 5 GPM
	Head increases with depth
78-6 ft to 83	Med grav & light brown silt (dry)
83 ft to 85 ft	Same (Weeps 2-3 Gpm) 5 ft head..
85 ft to 98 ft	Med grav & brn silt (dry)
98 ft to 108ft	Same with browner silt
108 ft to 118 ft	Fractured bedrock.. Over nite static 61 ft GL
	100 % bail down at 5 gpm .. casing refusal..
	Recovers at 2.25 Gpm
118 ft to 120 ft	Firm rock..
	Perforate casing from 70 ft to 78 ft.
	Star perforator (Sample perf. on top casing)
	Surge & develop
	Static water level 61 ft. G.L.
	Test bailed at 15 plus GPM $\frac{1}{2}$ hr.
	No drawdown (59 ft head)
	Total casing 110 ft (TOC)
	Total depth 120 ft. (TOC)

SB/2-3-25 BCAC