

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

HARTNER DRILLING

Box 17, 371

~~DIG LANE 38 BOX 2200~~ WASILLA, ALASKA 99687

892-6273

9882

9806 No. _____

Area _____

Driller Jim Hartner

Well Owner Jim Simpkins Use of Well residential

Location (address of: Township, Range, and Section, if known, or distance from main road:

Beaver Lake

LAKE MT EST SUB L8 B9

Date Completed 6-21-80

Size of casing 6" Depth of hole 35 feet.

Cased to 30 feet. Static water level at ground level ~~from above the land surface~~

Finish of Well (check one) Open End ☒ Screen ☐, or Perforated ☐. Description of screen or perforation:

Well pumping test at 20 gallons per ~~hour~~ (minute) for 1 (hours) ~~minutes~~ with
_____ feet drawdown from static level.

Remarks: _____

WELL LOG

Depth in feet from ground surface		Give details of formations penetrated, size of material, color, and hardness.
<u>0</u>	to <u>20</u>	<u>Coarse and fine sand, 4" minus gravel, some silt with surface water throughout.</u>
<u>20</u>	to <u>27</u>	<u>Silt, some coarse and fine sand, 2" minus gravel in a hardpan formation.</u>
<u>27</u>	to <u>35</u>	<u>3" minus gravel, small amount of coarse sand, very small amount of silt and approximately 20 gallons per minute of water.</u>
_____	to _____	_____
_____	to _____	_____
_____	to _____	_____
_____	to _____	_____
_____	to _____	_____
_____	to _____	_____

COSTINSON INSPECTION
FRANKLY RECOMMENDED

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AUG 29 1984

Environmental Conservation

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