

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

23489

STARISKI WELL DRILLING
P.O. BOX 722
HOMER, ALASKA 99603
235-6448

WELL CONSTRUCTION LOG

Driller Boen Type of rig 22W Date well completed 4/2/96

Well Owner CRAIG N. & JERI K. BEIER Nearest community Homer

Well location: (address & legal description) West Hill Location sketch or remarks

Lot 5 Sky Line S-B

Depth of well 60 ft. Casing: length 28 ft. diam 6 in.

Static water level 20 ft. (above below) land surface. Date: 4/2/96

Finish of well: (open-end, screen, perforated, open-hole, other) _____

Describe intervals and size: _____

Well yield tested by (pumping, bailing, air) at 9 gal/min.

for _____ hours with _____ ft. of drawdown from static level.

DRILLER'S MATERIAL LOG

Depth below land surface in feet	Give description of strata penetrated (size of material, color, hardness of drilling, and water content)
<u>0 to 4</u>	<u>Top soil</u>
<u>4 to 15</u>	<u>Green sand</u>
<u>15 to 25</u>	<u>Sand + Clay (gray)</u>
<u>25 to 60</u>	<u>Blue Clay + sand</u>
_____ to _____	
_____ to _____	
_____ to _____	
_____ to _____	
_____ to _____	
_____ to _____	
_____ to _____	
_____ to _____	
_____ to _____	
_____ to _____	
_____ to _____	

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