

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

HOMER WELL DRILLING
P.O. Box 811
HOMER, ALASKA 99603

LAS 26646
24267

(907)235-8111

4986 - Jeremy

WELL LOG: JEAN BANKS
Chapman School Road
Anchor Point, AK 99556

Job # 06-96

set up: 11-04-96

tear down: 12-22-96

Top of Casing		CASING
I I 2'		
I I 0'	Ground Level	10' - 4 "
I I 2'	Organics	10' - 0 1/4"
I I 2'		
IWI 10'	Sand and Gravel	20' - 4 1/4"
IEI 10'		06' - 0 "
ILI 22'	Gravel	
ILI 22'		26' - 4 1/4"
I I 31'	Sand & Gravel	06' - 0 1/4"
I I 31'		
I I 32'	Clay	32' - 4 1/2"
I I 32'		04' - 11 1/2"
I I 47'	Sand, Clay & Coal	
I I 47'		37' - 4 "
I I 51'	Blue Clay	09' - 11 1/4"
I I 51'		
I I 83'	Clay, Sand & Coal	47' - 3 1/4"
I I 83'		05' - 0 "
I I 85'	Gravel	
I I 85'		52' - 3 1/4"
I I 105'	Clay, Coal, Sand	-10' - 0 "
STATIC LEVEL IS AT 30'		42' - 3 1/4"
		-10' - 0 "
BAIL TEST AT 31' - 1 GPM		
38' - 03 GPM		
TOTAL STEEL		32' - 3 1/4"
PLASTIC		80'

Perforated 30' to 45'

105' Drilling @ \$22 per foot	\$ 2310.00
1 ea Drive Shoe	100.00
1 ea Well Cap	35.00
1 ea 1/2 HP pump w/control	460.00
100 ft poly pipe	50.00
295 ft pump wire @ \$.75/	221.25
1 ea torque arrestor	20.00
2 ea sets waterproof connectors	10.00
Misc plumbing fittings	20.00
Install pump	100.00
SUB TOTAL	\$ 3316.25
KPB TAX 2% ON \$300.00	10.00
SUB TOTAL	\$ 3326.25
DOWN PAYMENT	1500.00
TOTAL DUE	\$ 1826.25