

Driller ROAL PALMER Type of rig HY-DRILL Date well completed 10-15-87
 Well owner Deer Creek Design & Construction Nearest community HOUSTON, AK
 Well location: (address & legal description) _____ Location sketch or remarks
HOUSTON SENIOR CENTER Med Valley Senior Center
 Depth of well 77' ft. Casing: depth _____ ft. diam. _____ in.
 Static water level 36' ft. (above, below) land surface: Date 10-15-87
 Finish of well: (open-end, screen, perforated, open-hole, other) _____
 Describe intervals and size: 200' sand 3.5 5' well screen (33)
 Well yield tested by (pumping, balling, air) at 90 gal/min.
 for 12 hours with 11 ft. of drawdown from static level.

LAS 14013
 Mat-Su Borough
 SWNWNWNW
 Sec 12, T17N R3W, S1M
 (N74-W79)

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)
0 to 3'	Gravel & Clay
3' to 10'	Sand & Gravel
10' to 15'	Gravel & sand
15' to 37'	Gravel & clay (Hard)
37' to 42'	Gravel & sand (waterbearing)
42' to 58'	Gravel, Boulders & sand
58' to 60'	Gravel, sand, clay & water
60' to 70'	Gravel, sand & water
70' to 77'	Gravel & water
77' to 80'	
80' to 85'	
85' to 90'	
90' to 95'	
95' to 100'	
100' to 105'	
105' to 110'	
110' to 115'	
115' to 120'	
120' to 125'	
125' to 130'	
130' to 135'	
135' to 140'	
140' to 145'	
145' to 150'	
150' to 155'	
155' to 160'	
160' to 165'	
165' to 170'	
170' to 175'	
175' to 180'	
180' to 185'	
185' to 190'	
190' to 195'	
195' to 200'	

RECEIVED
 DEC 10 1987

ALASKA BNR/DIV OF WATER

RECEIVED
 MAR 23 1988

ENVIRONMENTAL CONSERVATION
 MSDO

SITE ID

LOCAL NO. SB17-3-12 BBBC

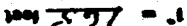
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