

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

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WHEATON WATER WELLS, INC.
PO Box 871218, Wasilla, AK 99687
(907) 376-2041

WELL LOG**Name:** Hall Quality Homes**Address:** P.O. Box 1987**City:** Palmer **State:** AK **Zip Code:** 99645**Well Site:** Meadow Brook Well #3 **Lot:** **Block:**

Well Depth:	222 ft.	From: 0	To: 65	Formation: gravel, sand
		65	160	sand
Gal/Min:	est. 100 +	160	180	damp hardpan
		180	222	gravel, sand, water
Static Level:	106 ft.			
Casing:	6" ID			
Liner Pipe:	none			
Screened:	10' - 100 slot			
Perforated:	none			
Grouted:	bentonite			
Other:	none			
Date Drilled:	10-3-02	Driller: Jason Tichenor		

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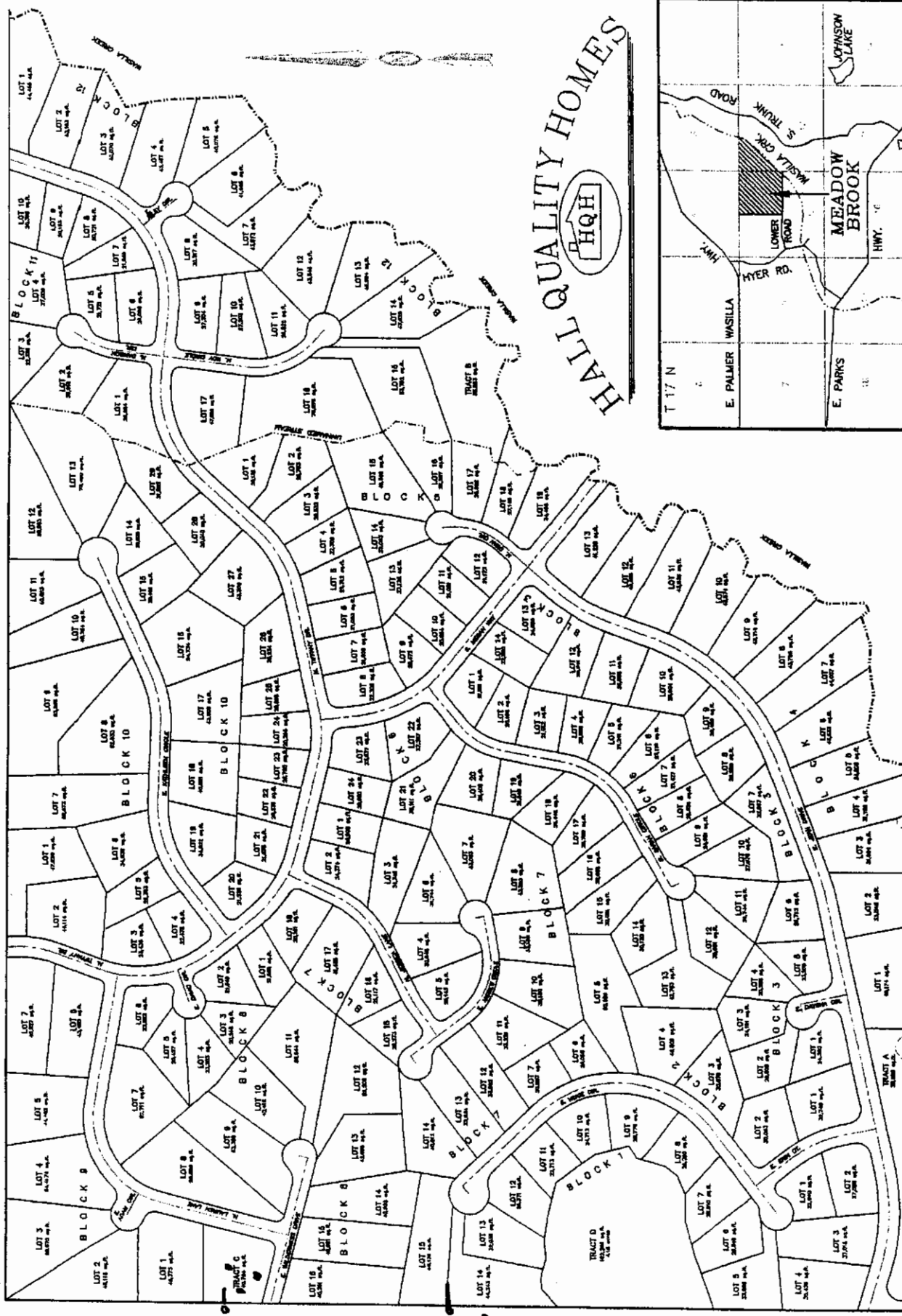
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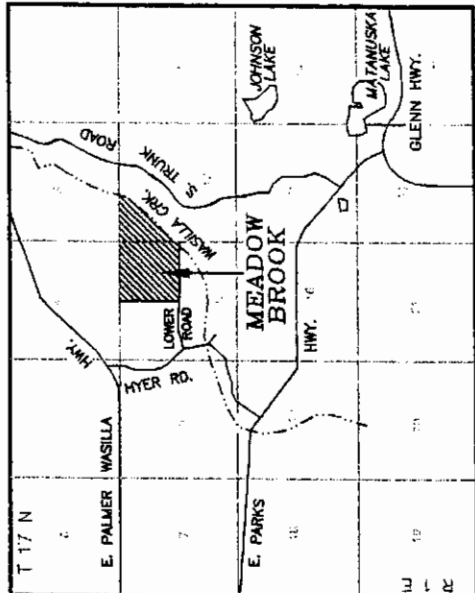
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HALL & QUALITY HOMES



MEADOW BROOK MASTER PLAN

Sm 717N R1E Sec 9

32 = 40 acres
1 = 1.25
1.5 = 1.98

Wheaton Water Wells, Inc.

P. O. Box 871218, Wasilla, AK 99687 (907)376-2041

Well Flow Test

Project	Hall Quality Homes	Date of Test	12-10-2002
Well Site	Meadow Brook Well #3	Casing	6" ID
Well Depth	122 ft.	Screen	10' - 100 slot
Static Water Level	106 ft.	Date Level Taken	10-3-02
Date Drilled	10-3-02	Drilled By	Jason Tichenor

Clock Time	Elapsed Time in Minutes	Depth to Water	Gallons Per Minute	Remarks
12:00	0	101'	110	
12:01	1	101'	110	
12:05	5	146'	110	
12:10	10	149'	108	
12:15	15	151'	108	
12:20	20	153'	108	
12:25	25	153'	104	
12:30	30	154'	104	
12:35	35	154'	104	
12:40	40	155'	104	
12:45	45	155'	104	
12:50	50	156'	104	
12:55	55	156'	104	
1:00	60	156'	104	
1:30	90	157'	104	
2:00	120	158'	104	
2:30	150	159'	104	
3:00	180	159'	104	
3:30	210	159'	104	
4:00	240	159'	104	

Clock Time	Elapsed Time in Minutes	Recovery	Remarks
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