

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

24357
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Re: Water well = 6" drilled and cased.
Lot 4, Block 3 Autumn Park Subd.

Water Well Drilling Log

0- 3 Muskeg and overburden.
3- 12 Medium sand.
12- 25 Medium fine sand with fine gravels.
25- 32 Medium coarse sand with gravels.
32- 55 Fine, brown sand with gravels.
55- 64 Silty, sandy, yellow clay.
64-110 Fine, brown sand.
110-113 Medium coarse sand with random gravels.
113-116 Fine sand and gravels with water.

10 slot stainless steel screen set at 116 feet.
Static water level - 91 feet from ground level.
Well produces aprx. 25 gallons per minute with 3 feet of draw down.

Field water test:

Iron - 1/2 part per million
P.H. - 6.5
Hardness - 3 grains per gallon

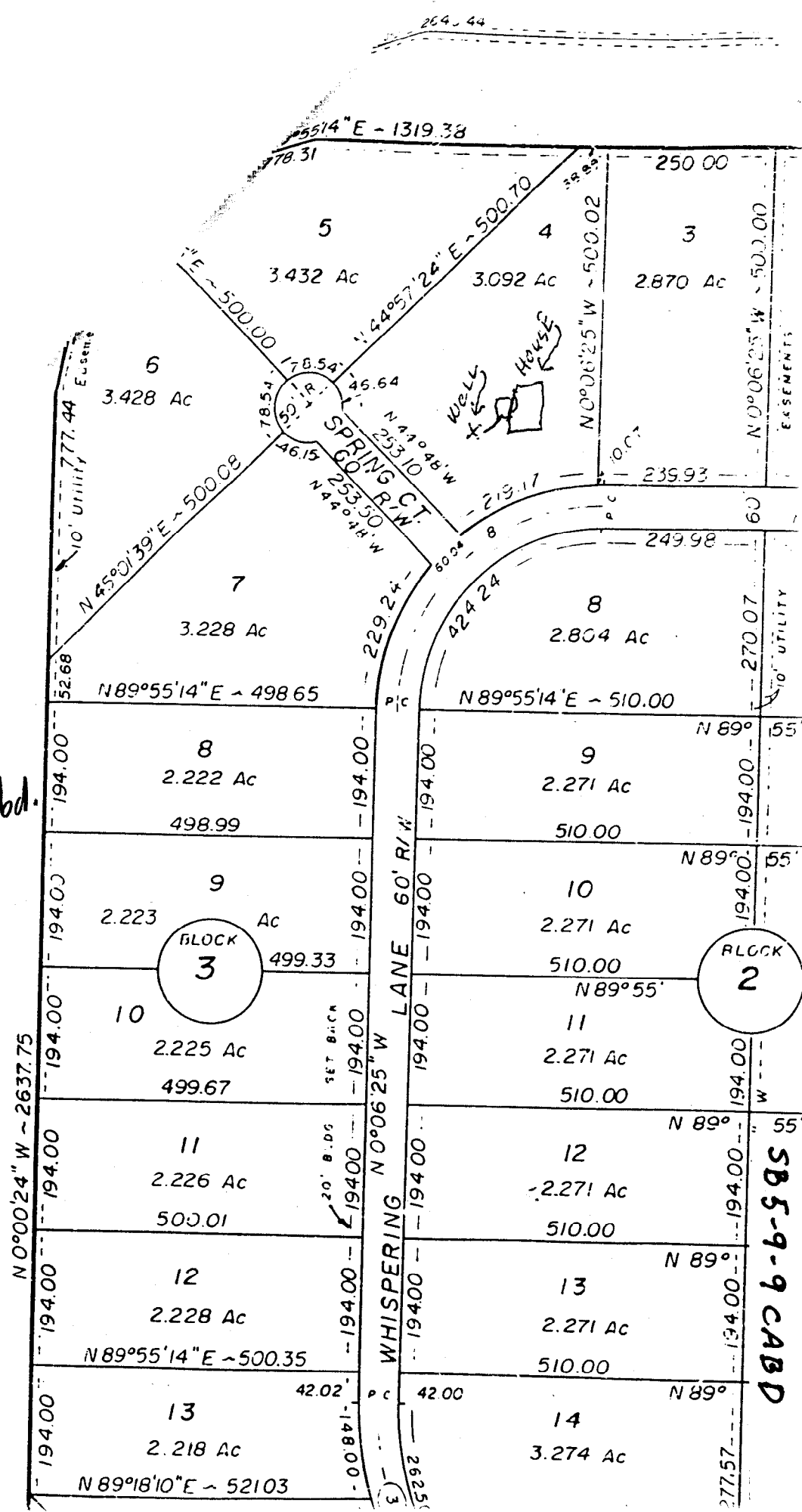
LOCAL NO.
SITE ID

SB 5-9-9 CABD

KR 9

LAS 22012

Autumn Park Subd.
T5N R9W S9



SB5-9-9 CABD