

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

ICE WATER WELL, INC.

P.O. Box 10629
FAIRBANKS, ALASKA 99710
(907) 457-8444

Stepping Stone
Bids.

WELL LOG

8-24-11

Well Owner _____ Date Started _____ Date Finished _____

Well Location 2086 Chena Pt. Ave. Driller ICE Bros.

Mailing Address FBKS, ALASKA Rt 6 Air Rotary

Size of Casing 6" Steel Depth of Hole 330 Cased To 310

Static Water Level 140 Drawdown N/A Finish of Well Per F

Well Pump Test at 10 Gallons per minute for 1 Hour

Formations Encountered:

<u>0</u>	to	<u>1</u>	<u>Stick up Above Grade</u>
<u>1</u>	to	<u>8</u>	<u>Silt - Dry - brown</u>
<u>8</u>	to	<u>140</u>	<u>Schist - bed rock - Dry</u>
<u>140</u>	to	<u>141</u>	<u>Schist + Water 1 G.p.m</u>
<u>141</u>	to	<u>280</u>	<u>Schist</u>
<u>280</u>	to	<u>330</u>	<u>Water bearing Schist</u>

_____ to _____
_____ to _____
_____ to _____ Lot 2 Blk 10 Chena Pt H6 6th

Pump Installation: Goulds Sub 3wire + 6RND

Date Installed 10-15-12 Type 76S10412W Size 1hp 230 V

Material Used:

305' Steel 6" CASING w/SHAW + SEAL

1ea pump SEAL # MHS 2103

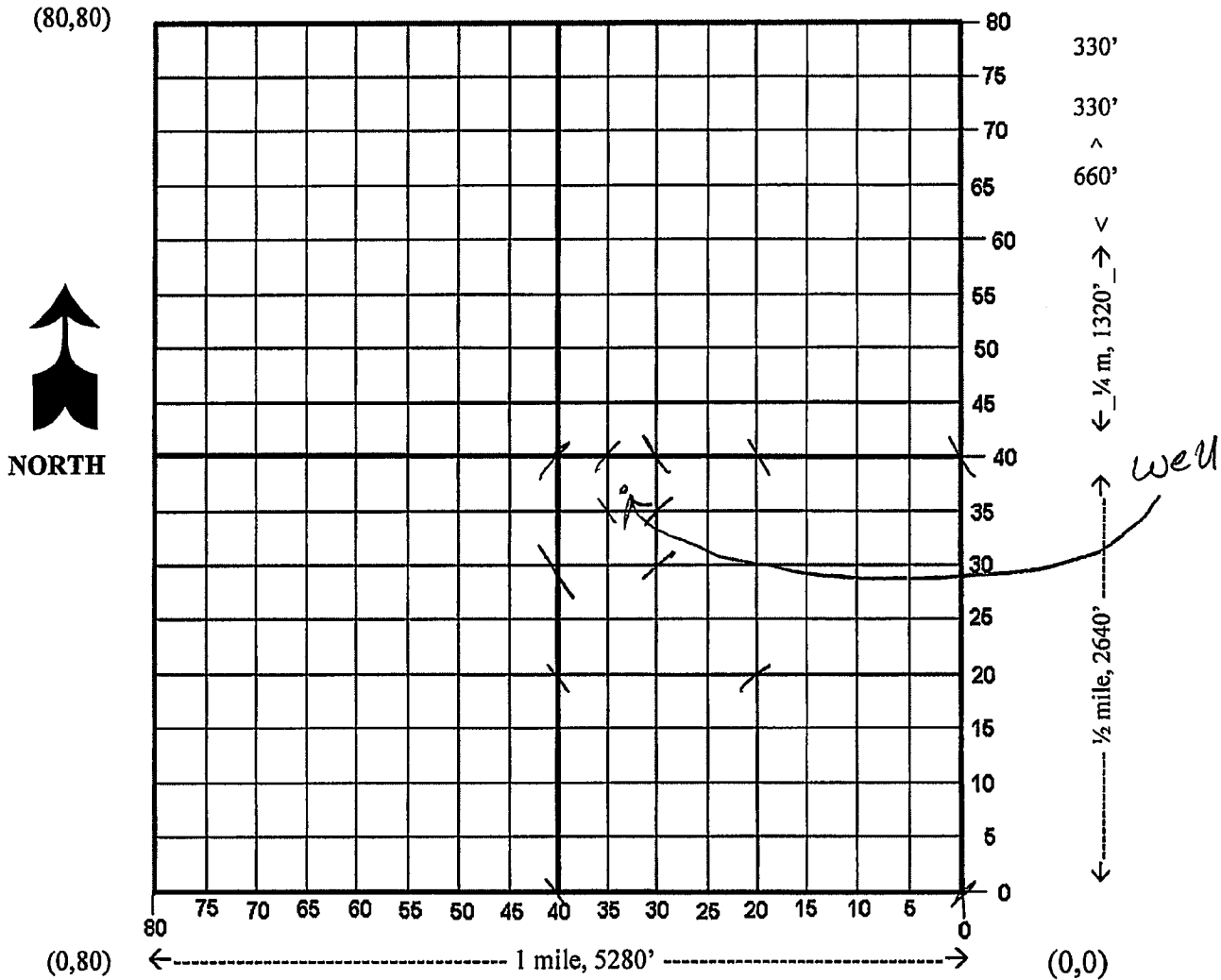
283' GALV Drop pipe 353 #10 Sub wire

1ea Pitless Adpt. 50' water line

STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF MINING, LAND & WATER
ALASKA HYDROLOGIC SURVEY - SOURCE LOCATION

Section: 20 Township: 1 South Range: 2 West Meridian: Fairbanks

Data source: asbuilt and Plat 2010-8 Andrew Harrington
9/17/2013



80 CHAINS = 1 MILE OR 5280 FT, 1 CHAIN IS 66 FT, EACH CELL IS 5 CHAINS BY 5 CHAINS

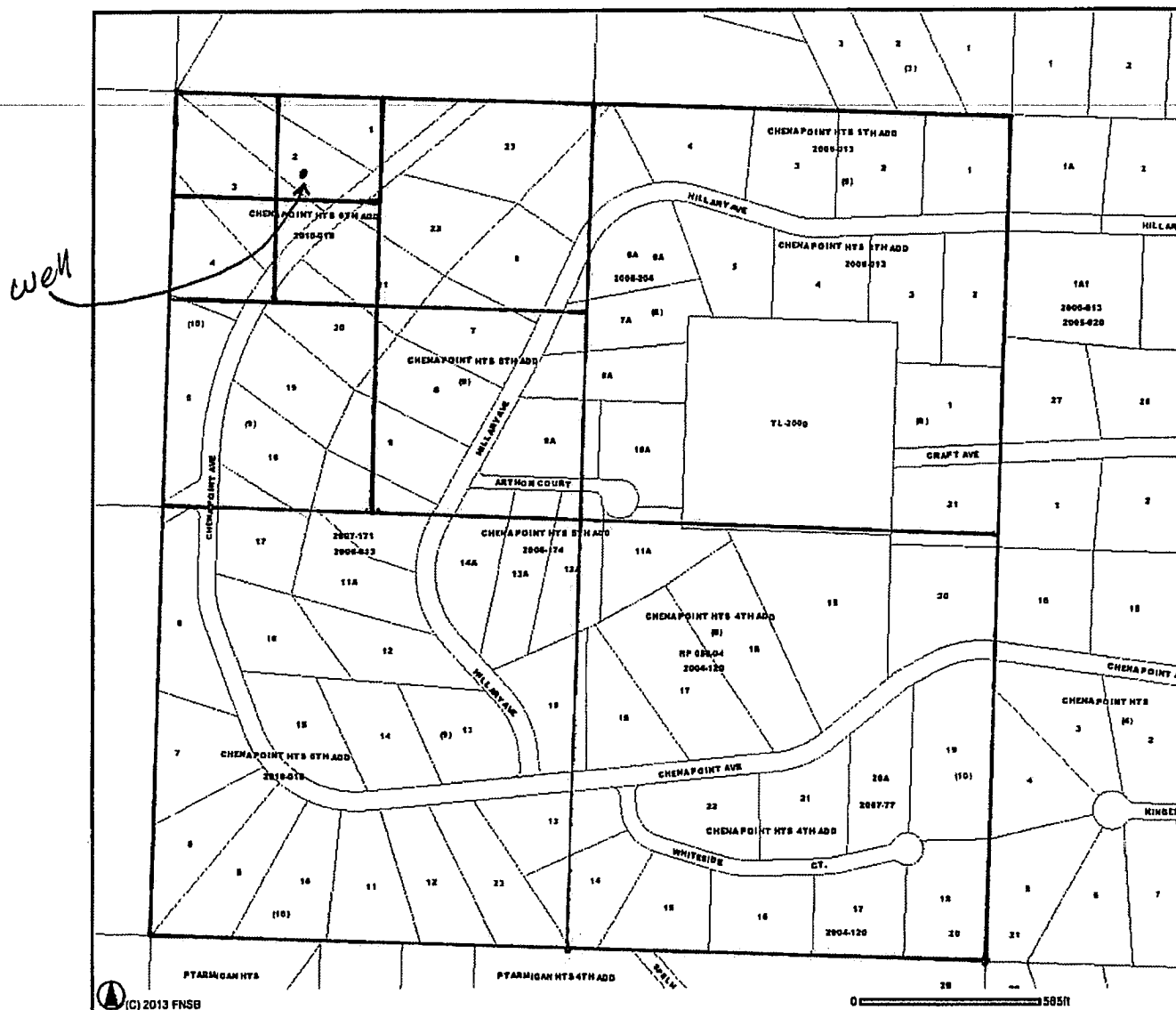
The water source is located in the: NE 1/4 of the NW 1/4 of the NW 1/4 of the SE 1/4, Section: 20

The water source is: 37 chains North and 33 chains West of the south east corner (0,0)

Water use is located in the: _____ 1/4 of the _____ 1/4 of the _____ 1/4 of the _____ 1/4, Section: _____

Water source is: _____ chains North and _____ chains West of the south east corner (0,0)

WELTS # _____ Date plotted: ____/____/____ LAS # 29089



Map Legend
Parcels



Fairbanks North Star Borough GIS
FNSB Map

As of: 9/18/2013

F.M. T15 R2W. SCL. 20 SE 1/4