

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

Alaskan Drilling, LLC
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WELL LOG

SUBDIVISION DIANE BLK 3 LOT 7A4 DATE 5/21/08 WELL # 08-20

WELL OWNER Northstar Rentals WELL LOCATION 3152 Wyatt Rd

DRILLER Tom / Keith METHOD: DRILL & DRIVE FLUID USED: ROCK OIL.

WELL USED FOR Class A - Apactmats SCREEN Ø DEVELOPMENT METHOD: AIR

DEPTH OF HOLE 60' CASED TO 60' ABOVE GROUND 24"

SIZE OF CASING 6" TYPE OF CASING steel GROUTING Bentonite

FINISH OF WELL Perforated Bottom 5' of casing - static at 12' 4" From

WELL PUMP TEST AT 55 GALLONS PER MINUTE FOR 45 MINUTES ^{TOD CASING}

FORMATIONS ENCOUNTERED

0 TO 3 overburden TO _____

3 TO 5 SAND TO _____

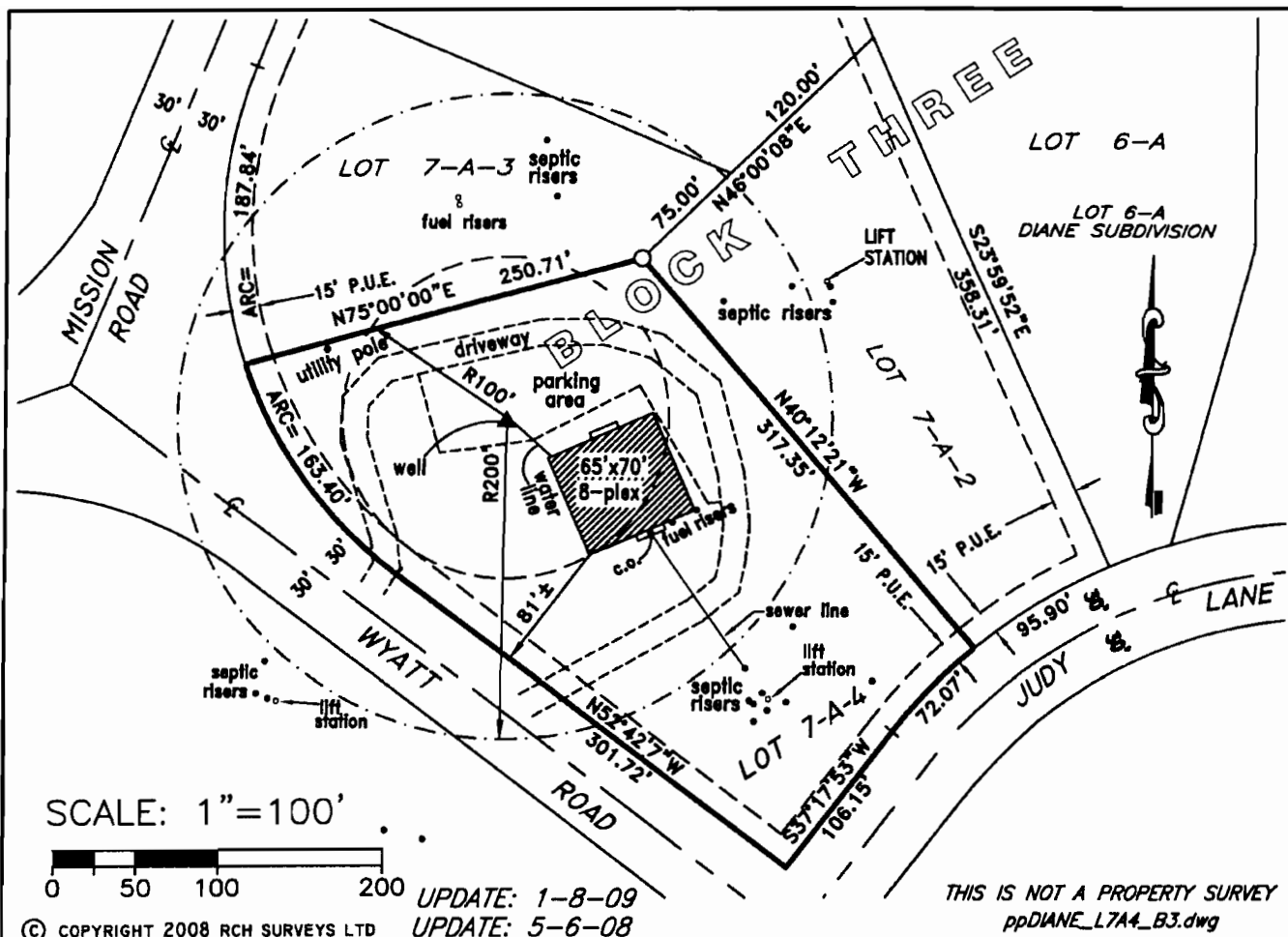
5 TO 60 Gravel TO _____

TO _____ TO _____

PUMP INSTALLATION MANUFACTURE Goulds # J070433 MODEL 18G510412L

DATE INSTALLED 9/28/08 SIZE 186mm - 230V - 1Hp DEPTH OF PUMP 51 Ft.

DROP WIRE 103 Flat Nylon DROP SIZE 1/4 Galv. WIRE Copper



DATE OF INSPECTION: 4-17-08 ADDRESS: 3152 WYATT ROAD SCALE: 1"=100'

1. O = SYMBOL FOR FOUND SURVEY MONUMENTATION
2. BEARINGS, DISTANCES AND EASEMENTS SHOWN ARE FROM THE PLAT OF RECORD AND NO OTHER SOURCE WAS RESEARCHED.

PREPARED FOR: DAVE AINLEY TRUST

PREPARED BY: RCH SURVEYS Ltd. 326 DRIVEWAY ST. FAIRBANKS, AK 99701 (907) 451-7411

LEGAL DESCRIPTION: LOT 7-A-4, BLOCK THREE, THE RESUBDIVISION OF DIANE SUBDIVISION

FAIRBANKS RECORDING DISTRICT: PLAT NO. 80-11

AS-BUILT SURVEY

I, RICHARD C. HEIEREN, A REGISTERED LAND SURVEYOR IN THE STATE OF ALASKA, HEREBY CERTIFY TO THE ABOVE THAT I AM FAMILIAR WITH THE ABOVE DESCRIBED PROPERTY AND THAT THE IMPROVEMENTS LOCATED THEREON LIE WHOLLY WITHIN THE PROPERTY LINES AND DO NOT OVERLAP ONTO THE PROPERTY LYING ADJACENT THERETO, THAT NO IMPROVEMENTS ON THE PROPERTY LYING ADJACENT THERETO ENCR OACH UPON THE PREMISES IN QUESTION, AND THAT THERE ARE NO ROADWAYS, TRANSMISSION LINES OR ANY VISIBLE EASEMENTS EXCEPT AS INDICATED HEREON. LIABILITY OF THIS INSPECTION IS LIMITED TO THE RELATIONSHIP OF IMPROVEMENTS TO THE EXISTING MONUMENTATION AND DOES NOT EXTEND TO THE ACCURACY OF SAID MONUMENTATION, AND IS LIMITED TO THE FEE CHARGED UNLESS ADDITIONAL COVERAGE IS SPECIFICALLY REQUESTED AND PAID FOR.

THIS SURVEY COMPLIES WITH THE ASPLS MORTGAGE INSPECTION SURVEY STANDARDS.





Department of Environmental Conservation
Division of Environmental Hygiene
Drinking Water Program
355 Commercial Street
Anchorage, AK 99501
Phone: (907) 269-7621



ALASKA PUBLIC WATER SYSTEMS LATITUDE/LONGITUDE DATA

Public Water System Name: North Star Rentals	PWS ID#: 311980 WL002
Name of Person Determining Lat/Long: Jerry Koerner	Phone: 907-488-9600 ext 4121
Facility Name: 3152 Wyatt Road	Date: October 2, 2008
1) Facility Type. (Check one) Sources: ☒ Wellhead ☐ Treatment Facility ☐ Storage Facility ☐ Surface Water Intake	
2) The date the latitude and longitude were researched or collected. Example: 06/30/2007 1 0 / 0 2 / 2 0 0 8	
3) Latitude in decimal degrees. Must be recorded in WGS 84. For Alaska, latitudes are between 51 and 80 North. Give data to available accuracy. Example: +56.234230 + 6 4 . 4 5 2 5 6	
4) Longitude in decimal degrees. Must be recorded in WGS 84. For Alaska, longitudes are generally -126 to -180 West. The minus sign means "West." Use + for "East." Example: -136.23423 - 1 4 7 . 1 9 4 3 8	
5) Are the latitude/longitude coordinates taken at the Wellhead /Intake? ☒ Yes ☐ No If No, describe the proximity to the wellhead/intake (for example, 30 feet NW of the wellhead or intake)	
6) Type of GPS Unit used to determine latitude & longitude. (Describe unit and model number) Garmin Vista Hcx	
7) Lat/long accuracy in meters. GPS accuracy is typically encoded in the unit's display. The datum used <u>must be in WGS 84</u> . Example: 30. (meters) . Meters	