

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

SE-Judes Lawrence Rd

J. & O. DRILLING

1060 BIRCH ST.
FAIRBANKS, ALASKA 99701
452-4536

WELL LOG

OWNER:

Name

St. Jude's Episcopal Church

Address

P.O. Box 55458

Well location

North Pole, Alaska 99705

Type of well

Rotary Driller

Proposed use

Public

MATERIAL

From

To

Casing installed: threaded

weld

5" dia. 0 ft. to 40 ft. Gauge

"dia. ft. to ft. Gauge

Perforated: yes

no

size

1/2 X 10

5 perf. from 35 ft. to 40 ft.

perf. from ft. to ft.

perf. from ft. to ft.

Screen Installed: NO Mfg.

Dia. slot from ft. to ft.

Water level from top of ground to water

static level Date

Well Test

pump test yield GPM ft.

drawdown. Hours pumped

Construction:

Well seal used depth size

Gravel pack from ft. to ft.

Drive shoe NO depth well drilled

40

Dia. of well below casing

0

Fill water

0

2

Silt

2

5

Gravel w/sand layers

5

32

Gravel w/water

32

40

Work started

10/19/83

finished

10/19/83

Pump installed

date

brand

S/N.

model

hp

volt

depth

ft.

Pitless

size

depth

ft. below ground

well cap used

size

brand

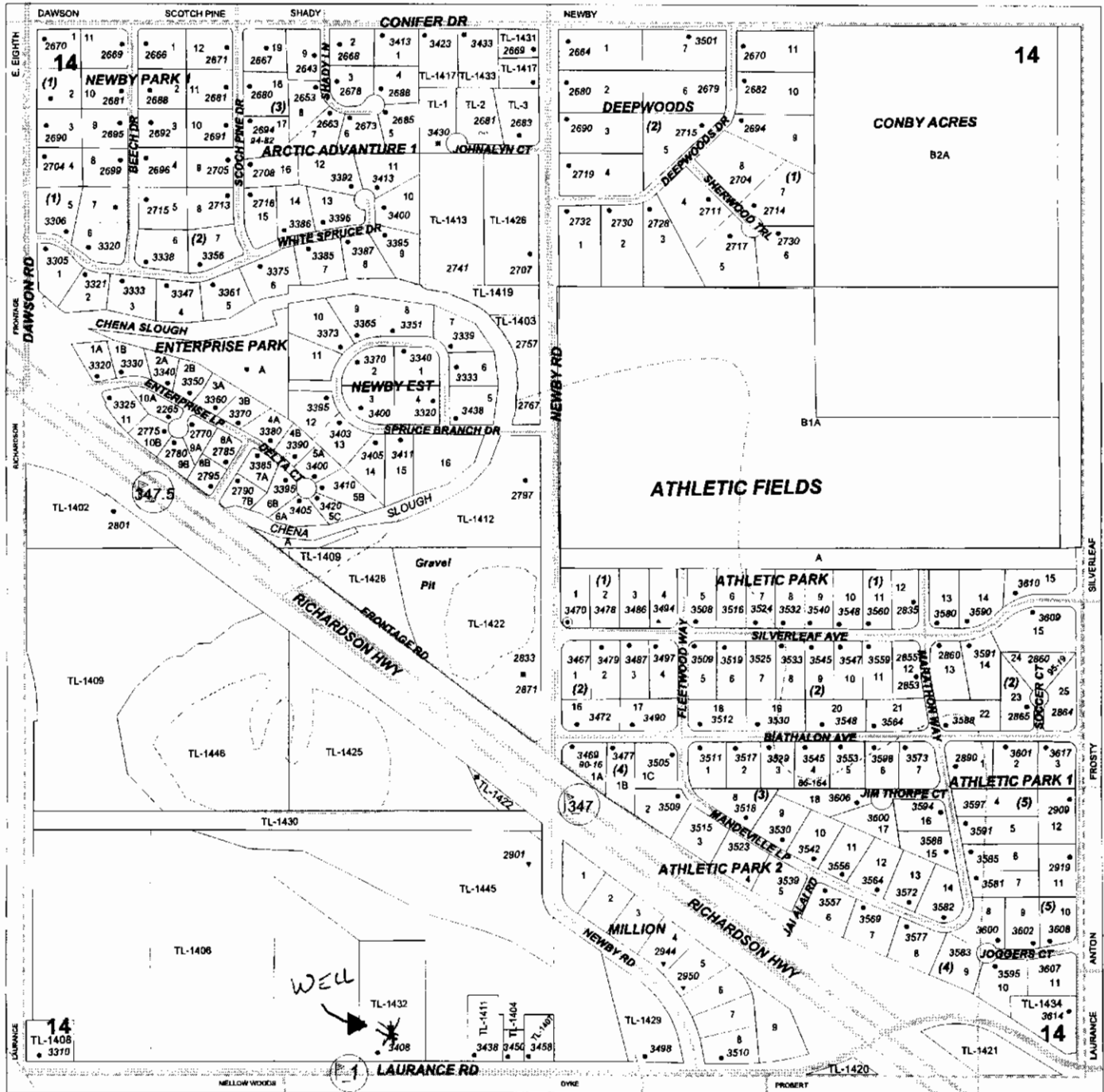
This well was constructed under my direct supervision, materials used and information reported above are true to my best knowledge and belief.

Signed

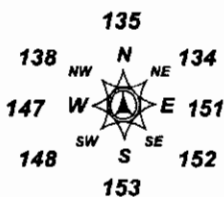
Richard L. Varny

date

10/19/83



NEIGHBORHOOD INFORMATION		
Refmap	REF 3	
Community	Newby Road	
Twn Rng Sec	2S - 2E - SEC - 14	



222F4

154

Copyright (c) 2000 Interior Mapping & Data Services
Po Box 1121 Delta Jct, Ak 99737 (907) 479-8555

